ANTELOPE VALLEY COLLEGE Academic Affairs Office

TO:	Jeffrie Ahmad Karen Cowell Raul Curiel Luis Echeverria Tooraj Gordi Lee Grishman Technical Review Committee	Maranatha Javines Lisa Karlstein Scott Lee Cynthia Littlefield Mark McGovern Joe Owens – Jeffrie Ahmad, Scott Lee, De	Deborah Sullivan-Ford LaDonna Trimble Les Uhazy Denise Walker Darcy Wiewall		
FROM:	Ms. Linda Harmon / Dr. Bonnie Suderman				
DATE:	September 9, 2014				
SUBJECT:	Agenda and Materials for Academic Policies and Procedures Committee Meeting Thursday, September 11, 2014, 2014, BE 324 (Computer Lab), 3:00-5:30pm				

2014-2015 Academic Policies & Procedures Committee Meeting No. 1 <u>AGENDA</u>

1. CALL TO ORDER AND ROLL CALL

2. OPENING COMMENTS FROM THE COMMITTEE CO-CHAIR

3. APPROVAL OF MINUTES

- a. April 24, 2014 Minutes
- b. May 8, 2014 Minutes

4. INFORMATIONAL ITEMS

- a. 2014-15 AP&P Deadline Courses and Programs need to be approved by 11/13/2014 for Fall 2015 inclusion
 - CORs that need to be revised this academic year List at the end of the agenda
 - TMC Degrees that may need to be developed and brought to AP&P List at the end of the agenda
 - C-ID Approval needed, COR revised and brought to AP&P List at the end of the agenda
- b. CurricUNET Workshops:
 - Wednesday, September 10- November 12, 2014, 2-4pm, BE 321
 - Thursday, September 11-November 13, 2014, 1:30-3pm, BE 324
- c. CSUGE/IGETC Course Designation Dr. Lee Grishman

٠	IGETC	• CS	U/GE	• CS	U Transferable
	1. AJ 204 – Area J	1.	CFE 211 – Area D7	1.	ENGL 100A
	2. AJ 210 – Area J	2.	AJ 210 – Area D10	2.	ENGL 100C
	3. GEOG 110 – Area 4E	3.	AJ 204 – Area D10	3.	FTEC 111
	4. PSY 200 – Area 4I	4.	ART 136 – Area C1	4.	FTEC 112
	5. SOC 116 – Area 4J	5.	GEOG 110 – Area D5	5.	FTEC 113
		6.	HD 102 – Area E	6.	FTEC 114
٠	UC/CSU Transferable	7.	KIN 100 – Area E	7.	FTEC 117
	1. SOC 116	8.	PSY 200 – Area D9	8.	ID 240
		9.	SOC 116 – Area D4	9.	NS 101A
		10.	SOC 116 – Area D7	10.	NS 102A
		11.	SOC 116 – Area D10	11.	NS 103A
				12.	NS 201A
				13.	NS 202A
				14.	NS 203A
				15.	NS 204A

16. NS 205A 17. RADT 205

- a. Significant Lapse in Time
- b. AP&P Handbook 2014-2015

6. ACTION ITEM

- a. Consent Agenda: Non-substantial Course Revisions (COR Complete / SLO Complete)
 - i. RCP 101, 101CL, Fundamentals of Respiratory Care
 - ii. RCP 104, Respiratory Care Pharmacology
 - iii. RCP 201, Neonatal and Pediatric Respiratory Care
 - iv. THA 130, Improvisation
- b. First Reading: Substantial Course Revision (COR Complete / SLO Complete)
 - i. SOC 200, Research Methods for the Social Sciences

7. INFORMATIONAL ITEMS

- a. Course Deactivation Requests
 - i. CFE 168, F Rate Pre-Service Training
 - ii. CFE 169, D Rate Pre-Service Training

b. SB 1440 AA-T/AS-T that need to be developed and submitted to AP&P

Area of Study		Articulation Agreements		Recommended Plan of Study	CurricUNET Status
1. Agriculture Animal Sciences	Intucticu	rgreements	110		
2. Agriculture Business					
3. Agriculture Plant Sciences					
4. Chemistry					
5. Computer Science					Cannot develop, no discipline on campus aligns with coursework
6. Economics					
7. Elementary Teacher Education					Cannot develop, no full-time faculty in area
8. Film, Television and Electronic Media					Cannot develop, no full-time faculty in area
9. Journalism					Cannot develop, no full-time faculty in area
10. Philosophy					
11.Spanish					

c. Completed AVC AA-T/AS-T Degrees

- 12. Administration of Justice 15. Early Childhood Education 18. Geology
- 13. Anthropology 16. English
- 14. Business Administration 17. Geography
- 19. History
- 21. Music
- 20. Kinesiology
- 22. Physics
- 23. Theatre Arts

d. <u>C-ID REPORT FOR TM</u>C's

C-ID				
DESCRIPTOR	COURSE	STATUS	EXPIRES	STATUS
AJ 110	AJ 101	CONDITIONAL	20-NOV-14	
AJ 120	AJ 102	CONDITIONAL	9-JUN-15	
AJ 160	AJ 210	CONDITIONAL	9-JUN-15	
ANTH 120	ANTH 102	CONDITIONAL	9-JUN-15	
ARTH 150	ART 104	NOT APPROVED		
BIOL 190	BIOL 110	CONDITIONAL	05-AUG-14	
BUS 125	BUS 201	CONDITIONAL	25-AUG-15	
ECE 120	CFE 101	NOT APPROVED		
ECE 230	CFE 116	CONDITIONAL	30-APR-15	
ECE 220	CFE 211	CONDITIONAL	30-APR-15	
CHEM 101	CHEM 101	NOT APPROVED		
CHEM 110	CHEM 110	NOT APPROVED		
CHEM 120S	CHEM 110,	NOT APPROVED		
	CHEM 120			

COMP 152	CIS 121	NOT APPROVED		
COMM 130	COMM 107	CONDITIONAL	13-JAN-15	
GEOL 121	ERSC 101	NOT APPROVED		
JOUR 210	JOUR 123	NOT APPROVED		
KIN 100	KIN 190	NOT APPROVED		
<mark>KIN 101</mark>	KIN 191	CONDITIONAL	17-DEC-13	
MATH 150	MATH 130	CONDITIONAL	05-AUG-15	
MATH 155	MATH 140	CONDITIONAL	23-FEB-15	
MATH 240	MATH 230	CONDITIONAL	02-JUL-15	
MATH 250	MATH 220	CONDITIONAL	05-AUG-15	
MATH 230	MATH 250	CONDITIONAL	26-MAR-15	
PHIL 110	PHIL 110	NOT APPROVED		
PHYS 100S	PHYS 101	CONDITIONAL	13-FEB-14	
	PHYS 102			
PHYS 105	PHYS 101	CONDITIONAL	13-FEB-14	
PHYS 110	PHYS 102	CONDITIONAL	13-FEB-14	
POLS 130	POLS 103	CONDITIONAL	06-JUN-15	
SOCI 120	SOC 200	NOT APPROVED		
SPAN 220	SPAN 101HL	NOT APPROVED		

e. 2013-2014 Courses by Division that need to be revised and submitted to AP&P

	Degree/Cert	i .	Scheduling Restrictions if	
Course	/GE Area	Taught	not approved by 11/14/2013	Status
Language Arts			-	
COMM 215		None	Cannot schedule 14-15	Submitted
Math/Science	-			
MATH 070B		Spring 13	Cannot schedule 14-15	Submitted
MATH 102A		Fall 12	Cannot schedule 14-15	Submitted
MATH 102B		Spring 13	Cannot schedule 14-15	Submitted
Social Science	<u>.</u>			
WE 197		None	Cannot schedule 14-15	
WE 199		Spring 13	Cannot schedule 14-15	
Technical Educa	tion			
AUTO 27 6		Fall 13	Cannot schedule 14-15	Submitted

f. 2014-2015 Course by Division that need to be revised and submitted to AP&P

Div	Course	UC Transferable	Last Offered	Scheduling Restrictions if not approved by 11/13/2014	Status
D1	ACCT 115			Cannot schedule 15-16	
D1	ACCT 121			Cannot schedule 15-16	
D1	AERO 120			Cannot schedule 15-16	
D1	AERO 121			Cannot schedule 15-16	
D1	AUTO 100			Cannot schedule 15-16	
D1	AUTO 101			Cannot schedule 15-16	
D1	AUTO 102			Cannot schedule 15-16	
D1	AUTO 110			Cannot schedule 15-16	
D1	AUTO 111			Cannot schedule 15-16	
D1	AUTO 112			Cannot schedule 15-16	
D1	AUTO 198			Cannot schedule 15-16	
D1	AUTO 276			Cannot schedule 15-16	
D1	BUS 121			Cannot schedule 15-16	
D1	CA 103	Yes		Cannot schedule 15-16	
D1	CA 151			Cannot schedule 15-16	
D1	CA 221	Yes		Cannot schedule 15-16	

D1	CIS 157		Cannot schedule 15-16
D1	CIS 161	Yes	Cannot schedule 15-16
D1	CIS 175	Yes	Cannot schedule 15-16
D1	CT 102	Yes	Cannot schedule 15-16
D1	CT 212		Cannot schedule 15-16
D1	FTEC 141		Cannot schedule 15-16
D1	FTEC 144		Cannot schedule 15-16
D1	FTEC 149		Cannot schedule 15-16
D1	FTEC 216		Cannot schedule 15-16
D1	FTEC 217		Cannot schedule 15-16
D1	FTEC 295AL		Cannot schedule 15-16
D1	FTEC 295B		Cannot schedule 15-16
D1	FTEC 295BL		Cannot schedule 15-16
D1	MGT 101		Cannot schedule 15-16
D1	MKTG 112		Cannot schedule 15-16
D1	MOA 101		Cannot schedule 15-16
D1	RCP 101		Cannot schedule 15-16
D1	RCP 104		Cannot schedule 15-16
D1	RCP 201		Cannot schedule 15-16
D1	WELD 101		Cannot schedule 15-16
D1	WELD 110		Cannot schedule 15-16
D1	WELD 120		Cannot schedule 15-16
D1	WELD 130		Cannot schedule 15-16
D2	AGRI 100	Yes	Cannot schedule 15-16
D2	AGRI 110	Yes	Cannot schedule 15-16
D2	AGRI 134	Yes	Cannot schedule 15-16
D2	AGRI 230	Yes	Cannot schedule 15-16
D2	BIOL 100		Cannot schedule 15-16
D2	BIOL 101	Yes	Cannot schedule 15-16
D2	BIOL 110	Yes	Cannot schedule 15-16
D2	BIOL 120	Yes	Cannot schedule 15-16
D2	CHEM 101	Yes	Cannot schedule 15-16
D2	CHEM 102	Yes	Cannot schedule 15-16
D2	CHEM 110	Yes	Cannot schedule 15-16
D2	CHEM 120	Yes	Cannot schedule 15-16
D2	GEOG 102L		Cannot schedule 15-16
D2	GEOG 201		Cannot schedule 15-16
D2	GEOG 205		Cannot schedule 15-16
D2	MATH 102A		Cannot schedule 15-16
D2	MATH 102B	*7	Cannot schedule 15-16
D2	MATH 125	Yes	Cannot schedule 15-16
D2	MATH 130	Yes	Cannot schedule 15-16
D2	MATH 140	Yes	Cannot schedule 15-16
D2	MATH 150	Yes	Cannot schedule 15-16
D2	MATH 160	Yes	Cannot schedule 15-16
D2	MATH 230	Yes	Cannot schedule 15-16
D2	MATH 70B		Cannot schedule 15-16

D3	CHIN 101	Yes	Cannot schedule 15-16
D3	COMM 101	Yes	Cannot schedule 15-16
D3	COMM 101	Yes	Cannot schedule 15-16
D3	COMM 105	Yes	Cannot schedule 15-16
D3	COMM 107	Yes	Cannot schedule 15-16
D3	COMM 112	Yes	Cannot schedule 15-16
D3	COMM 112	Yes	Cannot schedule 15-16
D3	COMM 215	105	Cannot schedule 15-16
D3	COMM 219	Yes	Cannot schedule 15-16
D3	DFST 101L	105	Cannot schedule 15-16
D3	DFST 204		Cannot schedule 15-16
D3	DFST 205		Cannot schedule 15-16
D3	ENGL 111	Yes	Cannot schedule 15-16
D3	ENGL 112	Yes	Cannot schedule 15-16
D3	ENGL 265	Yes	Cannot schedule 15-16
D3	GER 201	Yes	Cannot schedule 15-16
D3	JOUR 121	Yes	Cannot schedule 15-16
D3	JOUR 121	Yes	Cannot schedule 15-16
D4	AJ 201	Yes	Cannot schedule 15-16
D4	AJ 206	Yes	Cannot schedule 15-16
D4	AJ 800	105	Cannot schedule 15-16
D4	AJ 810		Cannot schedule 15-16
D4	ANTH 101L	Yes	Cannot schedule 15-16
D4	CFE 106	105	Cannot schedule 15-16
D4	CFE 111		Cannot schedule 15-16
D4	CFE 114		Cannot schedule 15-16
D4	CFE 120		Cannot schedule 15-16
D4	CFE 168		Cannot schedule 15-16
D4	CFE 169		Cannot schedule 15-16
D4	CFE 212		Cannot schedule 15-16
D4	ECON 101	Yes	Cannot schedule 15-16
D4	ED 141		Cannot schedule 15-16
D4	HIST 101	Yes	Cannot schedule 15-16
D4	HIST 102	Yes	Cannot schedule 15-16
D4	HIST 104	Yes	Cannot schedule 15-16
D4	HIST 105	Yes	Cannot schedule 15-16
D4	HIST 107	Yes	Cannot schedule 15-16
D4	HIST 108	Yes	Cannot schedule 15-16
D4	HIST 109	Yes	Cannot schedule 15-16
D4	HIST 110	Yes	Cannot schedule 15-16
D4	HIST 111	Yes	Cannot schedule 15-16
D4	HIST 112	Yes	Cannot schedule 15-16
D4	HIST 113	Yes	Cannot schedule 15-16
D4	HIST 114	Yes	Cannot schedule 15-16
D4	HIST 115	Yes	Cannot schedule 15-16
D4	HIST 118	Yes	Cannot schedule 15-16
D4	HIST 119	Yes	Cannot schedule 15-16

D4	POLS 101	Yes		Cannot schedule 15-16
D4	POLS 200	Yes		Cannot schedule 15-16
D4	POLS 203	Yes		Cannot schedule 15-16
D4	SOC 112	Yes		Cannot schedule 15-16
D4	WE 197			Cannot schedule 15-16
D4	WE 199			Cannot schedule 15-16
D5	ART 100	Yes		Cannot schedule 15-16
D5	ART 101	Yes		Cannot schedule 15-16
D5	ART 102	Yes		Cannot schedule 15-16
D5	ART 110	Yes		Cannot schedule 15-16
D5	ART 140	Yes		Cannot schedule 15-16
D5	ART 210	Yes		Cannot schedule 15-16
D5	ATH 102			Cannot schedule 15-16
D5	FTV 242			Cannot schedule 15-16
D5	FTV 244			Cannot schedule 15-16
D5	FTV 251			Cannot schedule 15-16
D5	FTV 261		Never	Cannot schedule 15-16
D5	HE 101	Yes		Cannot schedule 15-16
D5	KIN 101	Yes		Cannot schedule 15-16
D5	KIN 111	Yes		Cannot schedule 15-16
D5	KIN 115	Yes		Cannot schedule 15-16
D5	KIN 128	Yes		Cannot schedule 15-16
D5	KIN 135	Yes		Cannot schedule 15-16
D5	KIN 140	Yes		Cannot schedule 15-16
D5	KIN 155	Yes		Cannot schedule 15-16
D5	KIN 160	Yes		Cannot schedule 15-16
D5	KIN 180	Yes		Cannot schedule 15-16
D5	KIN 193	Yes		Cannot schedule 15-16
D5	KIN 194	Yes		Cannot schedule 15-16
D5	KIN 195	Yes		Cannot schedule 15-16
D5	KIN 205	Yes		Cannot schedule 15-16
D5	KIN 210	Yes		Cannot schedule 15-16
D5	KIN 225	Yes		Cannot schedule 15-16
D5	KIN 265	Yes		Cannot schedule 15-16
D5	PHOT 250	Yes		Cannot schedule 15-16
D5	THA 121	Yes		Cannot schedule 15-16
S 1	HD 198			Cannot schedule 15-16
S 1	HD 198A			Cannot schedule 15-16
S 1	HD 198C			Cannot schedule 15-16
S1	HD 1980			Cannot schedule 15-16

8. ADJOURNMENT

NON-DISCRIMINATION POLICY

Antelope Valley College prohibits discrimination and harassment based on sex, gender, race, color, religion, national origin or ancestry, age, disability, marital status, sexual orientation, cancer-related medical condition, or genetic predisposition. Upon request, we will consider reasonable accommodation to permit individuals with protected disabilities to (1) complete the employment or admission process, (b) perform essential job functions, (c) enjoy benefits and privileges of similarly-situated individuals without disabilities, and (d) participate in instruction, programs, services, activities, or events.

Upon request, this agenda will be made available in appropriate alternative formats to persons with disabilities, as required by Section 202 of the Americans with Disabilities Act of 1990. Any person with a disability who requires a modification or accommodation in order to participate in a meeting should direct such request to Ms. Maria Clinton, Academic Senate President, at (661) 622-6306 (weekdays between the hours of 8:00 a.m. and 5:00 p.m.) at least 48 hours before the meeting, if possible. Public records related to agenda items for open session are available for public inspection 72 hours prior to each regular meeting at the Antelope Valley College Academic Senate's Office, Administration Building, 3041 West Avenue K, Lancaster, California 93536.

ANTELOPE VALLEY COLLEGE Academic Affairs Office

DATE: April 24, 2014 LOCATION: BE 321 – Computer Room TIME: 3:07 p.m.

	MEMBERS PRESENT		MEMBERS ABSENT
Jeffrie Ahmad	Linda Harmon	Cynthia Littlefield	Edward Knudson, President
Shyann Blanco, proxy	Anne Hemsley	Donna Meyer	Giovanna Sanchez, Student Rep
Karen Cowell	Tom Hutchison	LaDonna Trimble	Darcy Wiewall, S&BS Rep
Luis Echeverria	Lisa Karlstein	Les Uhazy	
Tooraj Gordi	Scott Lee	Denise Walker	
Lee Grishman			
	GUESTS PRESENT		
Glenn Haller	Matthew Jaffe	Genie Trow	
Kyle Jacobsen	Scott Jenison		

2013-2014 Academic Policies & Procedures Committee Meeting No. 11 <u>MINUTES</u>

1. CALL TO ORDER AND ROLL CALL

A motion was made and seconded to call the April 24, 2014 AP&P Committee Meeting to order at 3:07p.m. Mrs. Linda Harmon, AP&P Faculty Co-Chair, called the meeting to order at 3:07p.m. Motion carried.

2. OPENING COMMENTS FROM THE COMMITTEE CO-CHAIR

Mrs. Linda Harmon indicated that she did not have any opening comments at this time.

3. APPROVAL OF MINUTES

a. March 13, 2014 Minutes

b. April 10, 2014 Minutes

A motion was made and seconded to approve items 3a March 13, 2014 Minutes and 3b April 10, 2014 Minutes. Motion carried.

4. INFORMATIONAL ITEMS

a. 2014-15 AP&P Deadline – Courses and Programs need to be approved by 11/13/2014 for Fall 2015 inclusion

• CORs that need to be revised this academic year - List at the end of the agenda

Mrs. Linda Harmon reminded the committee members of the list at the end of the agenda of the courses that were due this year and are still outstanding. She encouraged all members to review the new list of courses that are due this fall semester and work with faculty so they are submitted in a timely manner. Dr. Karen Cowell requested the list of courses due and outstanding be sent to all faculty. Mrs. Melissa Jauregui agreed to send the list shortly after the conclusion of this meeting.

Dr. Lee Grishman reminded the committee that if honor's courses are to be discussed as having their own CORs such that they receive approval to transfer to UCs, AP&P must approve this change in policy quickly. Courses would then need to be submitted in CurricUNET and approved by November 13, 2014 so they can be submitted to the UC system for consideration. Mrs. Linda Harmon announced that she spoke with Mr. John Vento who has been researching honor's programs at other community colleges and plans to present his finding at the first meeting in August.

• TMC Degrees that need to be developed and brought to AP&P – List at the end of the agenda

• C-ID Approval needed, COR revised and brought to AP&P – List at the end of the agenda b. CurricUNET Workshops:

• Monday, May 5, 2014 from 11-1pm, BE 324 – Lisa Karlstein

Mrs. Linda Harmon encouraged the representatives to set up 2 hour workshops so faculty can receive the assistance needed to submit their revised courses. She reminded the members of the upcoming workshop with Lisa Karlstein.

c. CSUGE/IGETC Course Designation - Dr. Lee Grishman ICETC

• IGETC	• CSU/GE	• CSU Transferable
1. AJ 204 – Area J	1. CFE 211 – Area D7	1. ENGL 100A
2. AJ 210 – Area J	2. AJ 210 – Area D10	2. ENGL 100C
3. GEOG 110 – Area 4E	3. AJ 204 – Area D10	3. FTEC 111
4. PSY 200 – Area 4I	4. ART 136 – Area C1	4. FTEC 112
	5. GEOG 110 – Area D5	5. FTEC 113
• UC/CSU Transferable	6. HD 102 – Area E	6. FTEC 114
1. SOC 116	7. KIN 100 – Area E	7. ID 240
	8. PSY 200 – Area D9	8. NS 101A
	9. SOC 116 – Area D4	9. NS 102A
	10. SOC 116 – Area D7	10. NS 103A
	11. SOC 116 – Area D10	11. NS 201A
		12. NS 202A
		13. NS 203A
		14. NS 204A
		15. NS 205A

d. AP&P Cochair replacement begins training summer 2014

Mrs. Linda Harmon reminded the committee of her plan departure from AVC and encouraged any one interested in stepping forward to contact Academic Senate.

16. RADT 205

The following courses were recently reviewed and approved to be added to the AVC GE course list: e.

- Area B Social & Behavioral Sciences
 - 1. AJ 204, Juvenile Procedures
 - 2. SOC 116, Sociology of Gender and Sexuality
- Area C Humanities
 - 1. ART 136, Intermediate Wheel-Thrown Ceramics
 - 2. SOC 116, Sociology of Gender and Sexuality
- Area F Diversity Studies
 - 1. SOC 116, Sociology of Gender and Sexuality
- Area E Additional Breadth 1. HD 102, Soldiers to Scholars

5. DISCUSSION

a. **Course Outline of Record for Honors Courses**

Mrs. Linda Harmon indicated that Mr. John Vento will present at the first fall meeting once all his data is collected as stated at the start of the meeting.

b. Accepting Upper Division Units to satisfy Lower Division Requirements

Dr. Lee Grishman indicated that a formal approval of the number of upper division units allowed to count toward lower division requirements is needed. A while back this committee discussed the topic in great detail establishing the number of units as 12 but a formal approval was never given. Mrs. Linda Harmon requested the committee member to discuss this item with their division to be sure 12 units is still appropriate and report back at a later meeting. After the report, this item will be added as an action item for formal approval.

6. REPORT

a. Content Review and Course Validation Process for Course Requisites

Mrs. Linda Harmon requested the committee members to report to the committee faculty concerns with the Content Review and Course Validation Process for Course Requisites as presented at the previous meeting. Math and Science faculty reviewed the document but did not have any comments to provide and all other division representatives did have enough time to collect comments. Mrs. Linda Harmon requested members to email faculty or report at a division meeting so concerns can be raised if any. This item will return to the next meeting as a report and a potential action item.

Catalog Areas and Courses affected by MATH 050, MATH 060 and READ 097 being obsoleted b.

Mrs. Linda Harmon requested the committee members to report faculty concerns with the list provided at the last meeting. It was noted that MATH 050 and MATH 060 course notations would be replaced with MATH 065 for all courses that have these noted as requisites, which READ 097 was to be replaced with READ 095. Committee representatives indicated that more time is needed to report on this item as well. This item will return to the next meeting as a report and a potential action item.

c. Credit by Examination (Challenge List)

Mrs. Linda Harmon requested the committee members to report faculty concerns with the list of credit by exam courses provided at the last meeting. Luis Echeverria requested clarification on how a student can petition to take a course not listed through credit by exam. Dr. Uhazy indicated that students can petition through the V.P. and if approved will be allowed to complete the units via credit by exam. Glenn Haller indicated that REC 101 should be added to this list and requested an email if the formal request to add the course has not been sent to the committee. Committee representatives indicated that more time is needed to report on this item as well. This item will return to the next meeting as a report and a potential action item.

d. AVC College Mission

Mrs. Linda Harmon reminded the committee members that reports were requested by the May 8, 2014 AP&P meeting. Since many have not had an opportunity to report on the other items, this item will be table until the next meeting. A motion was made and seconded to table item 6d Report of AVC College Mission. Motion carried.

7. ACTION ITEM

a. Consent Agenda Item: Non-Substantial Course Revision (COR Complete / SLO Complete)

i. BIOL 101, 101L, General Biology

A motion was made and seconded to approve item 7a Non-Substantial course revisions. Mrs. Harmon reminded the committee members that these courses have been reviewed and approved by the Dean, AP&P representative, and herself. Motion carried. A motion was made and seconded to approve the course content of 7a. Motion carried.

b. First Reading: New Course Development (COR Complete / SLO Complete)

i. ESL 101, Academic Composition

ii. Hybrid: ESL 101, Academic Composition

A motion was made and seconded to approve item 7b New Course Development of ESL 101 and its hybrid component. Mr. Scott Jenison was present to discuss the new course development. Dr. Karen Cowell expressed concerns with this course as students in the health programs may take this course in place of ENGL 101 and will not be able to complete their degree/certificate as the Boards for each program will not recognize ESL 101 as an equivalent course to ENGL 101. Dr. Grishman conducted research on this matter and UCs do accept this course in place of ENGL 101. A recommendation was made to change the discipline to ENGL instead of ESL and add SL to the course number to differentiate from ENGL 101. Mr. Jenison was in agreement with the discipline and number change, which was made during the meeting. Since no other concerns were raised, Mrs. Linda Harmon request a the formal approval of the course ENGL 101SL. Motion carried. A motion was made and seconded to approve the course content of 7b. Motion carried.

c. First Reading: Substantial Course Revision (COR Complete / SLO Complete)

- i. HIST 107, U.S. History, 1607-1877
- ii. Online: HIST 107, U.S. History, 1607-1877

iii. Hybrid: HIST 107, U.S. History, 1607-1877

A motion was made and seconded to approve item 7c i, ii, iii HIST 107 and its online and hybrid components. Mr. Matthew Jaffe was present to discuss the course revisions, which were made in accordance with C-ID requirements. Motion carried without discussion. A motion was made and seconded to approve the course content of 7c i, ii, iii. Motion carried.

- iv. HIST 108, U.S. History from 1865
- v. Online: HIST 108, U.S. History from 1865
- vi. Hybrid: HIST 108, U.S. History from 1865

A motion was made and seconded to approve item 7c iv, v, vi HIST 108 and its online and hybrid components. Mr. Matthew Jaffe was present to discuss the course revisions, which were made in accordance with C-ID requirements. Motion carried without discussion. A motion was made and seconded to approve the course content of 7c iv, v, vi. Motion carried.

vii. MATH 102A, Intermediate Algebra-First Half with SAS

A motion was made and seconded to approve item 7c vii MATH 102A. Ms. Genie Trow was present to discuss the course revisions, which included hours, unit and LHE changes just to name a few. Ms. Trow expressed concerns with not offering this course as student do benefit from this format of completing the parent course MATH 102. Dr. Uhazy and Mr. Gordi did not feel that this course should continue as students already have the ability to complete this course via MATH 099 along with the MATH 102 parent course. It was also mentioned that the LHE assigned to this course offering was rather high and should be reevaluated before this committee reviews and approved the course. Motion failed.

viii. PHTC 205L, Documentary and Photojournalism Lab

A motion was made and seconded to table item 7cviii PHTC 205L, Documentary and Photojournalism Lab. Mrs. Linda Harmon indicated that the SLOs have not yet been approved. Motion carried.

A motion was made and seconded to add item 7c ix BIOL 101 hybrid as the course outline was already approved above. Motion carried.

ix. Hybrid: BIOL 101, 101L, General Biology

A motion was made and seconded to approve item 7c ix Hybrid: BIOL 101, 101L, General Biology course revisions. Dr. Les Uhazy and Dr. Anne Hemsley were present to discuss the revisions. Motion carried without discussion.

8. INFORMATIONAL ITEM

a. New Course Development (Needs SLO)

PHTC 102L, Directed Photo Lab Studies

Mrs. Linda Harmon reminded Lisa Karlstein that SLOs must first be approved by the Outcomes Committee before AP&P can review and approve the COR.

9. ADDITIONAL INFORMATION - SB 1440 AA-T/AS-T that need to be developed and submitted to AP&P

	-	Articulation		Recommended	
Area of Study	Attached	Agreements	PLO	Plan of Study	CurricUNET Status
1. Agriculture Animal Sciences					
2. Agriculture Business					
3. Agriculture Plant Sciences					
4. Chemistry					
5. Computer Science					Cannot develop, no discipline on campus aligns with coursework
6. Economics					
7. Elementary Teacher Education					Cannot develop, no full-time faculty in area
8. Film, Television and Electronic Media					Cannot develop, no full-time faculty in area
9. Journalism					Cannot develop, no full-time faculty in area
10. Philosophy					
11.Spanish					

Dr. Cowell expressed concerns with the TMC listing for Agriculture Animal Sciences as this degree will not likely be developed by faculty. The committee requested Neal Wiesenberger to review the TMC information on cid.net to determine if it would be appropriate to develop this degree.

Completed AVC AA-T/AS-T Degrees

- 12. Administration of Justice 13. Anthropology
- 17. Geography 18. Geology

16. English

14. Business Administration 15. Early Childhood Education

Chancellor's Office Approved

- 25. Art History
- 26. Communication Studies
- 27. Mathematics

- 19. History
- 20. Kinesiology
- 21. Music
- 22. Physics
- 23. Psychology
- 24. Theatre Arts

28. Political Science

- 29. Sociology
- 30. Studio Arts

10. ADDITIONAL INFORMATION - C-ID REPORT FOR TMC's

C-ID				
DESCRIPTOR	COURSE	STATUS	EXPIRES	STATUS
AJ 110	AJ 101	CONDITIONAL	20-NOV-14	
AJ 120	AJ 102	CONDITIONAL	4-JAN-14	
AJ 160	AJ 201	NOT APPROVED		
AJ 220	AJ 204	CONDITIONAL	2-JAN-14	
ARTH 150	ART 104	NOT APPROVED		

BUS 115	BUS 113	CONDITIONAL	12-JUN-14	
BUS 120	BUS 201	CONDITIONAL	11-NOV-14	
BUS 125	BUS 203	CONDITIONAL	26-JUL-14	
ECE 230	CFE 116	CONDITIONAL	27-JUN-14	
ECE 210	CFE 202	CONDITIONAL	27-JUN-14	
ECE 220	CFE 211	CONDITIONAL	8-APR-14	
ECE 130	CFE 213	NOT APPROVED		
CHEM 100	CHEM 101	NOT APPROVED		Resubmit for CHEM 101
ITIS 120	CIS 101	CONDITIONAL	1-JUL-14	· · · · · · · · · · · · · · · · · · ·
COMP 152	CIS 121	CONDITIONAL	2-APR-14	
COMM 130	COMM 107	CONDITIONAL	13-JAN-15	
ENGL 120	ENGL 102	CONDITIONAL	06-JAN-15	
GEOL 121	ERSC 101	CONDITIONAL	12-JUN-14	
	GEOG 101	NOT APPROVED		
HIST 130	HIST 107	NOT APPROVED		
HIST 140	HIST 108	CONDITIONAL	14-FEB-14	
JOUR 210	JOUR 123	NOT APPROVED		
KIN 100	KIN 190	NOT APPROVED		
KIN 101	KIN 191	CONDITIONAL	17-DEC-13	
SOCI 125	MATH 115	CONDITIONAL	20-SEP-14	
PHIL 110	PHIL 110	CONDITIONAL	16-OCT-14	
PHYS 100S	PHYS 101	CONDITIONAL	13-FEB-14	
	PHYS 102			
PHYS 105	PHYS 101	CONDITIONAL	13-FEB-14	
PHYS 110	PHYS 102	CONDITIONAL	13-FEB-14	
PHYS 200S	PHYS 110	CONDITIONAL	15-FEB-14	
	PHYS 120			
	PHYS 211			
PHYS 205	PHYS 110	CONDITIONAL	13-FEB-14	
PHYS 210	PHYS 120	CONDITIONAL	15-FEB-14	
PHYS 215	PHYS 211	CONDITIONAL	15-FEB-14	
PSY 200	SOC 200	CONDITIONAL	2-JUL-14	
SOCI 120	SOC 200	CONDITIONAL	25-JAN-14	
SPAN 220	SPAN 101HL	CONDITIONAL	19-AUG-14	
THTR 171	THA 102	CONDITIONAL	06-JAN-15	Resubmitted
THTR 175	THA 133	NOT APPROVED		

11. ADDITIONAL INFORMATION – 2013-2014 Courses by Division that need to be revised and submitted to AP&P

	Degree/Cert		Scheduling Restrictions if	
Course	/GE Area	Last Taught	not approved by 11/14/2013	Status
Language Arts	-	-		
COMM 215		None	Cannot schedule 14-15	Submitted
Math/Science	-			
MATH 070B		Spring 13	Cannot schedule 14-15	Submitted
MATH 102A		Fall 12	Cannot schedule 14-15	Submitted
MATH 102B		Spring 13	Cannot schedule 14-15	Submitted
Social Science	-			
WE 197		None	Cannot schedule 14-15	
WE 199		Spring 13	Cannot schedule 14-15	
Technical Education	on			
AUTO 276		Fall 13	Cannot schedule 14-15	Submitted
Visual and Perforr	ning Arts			
PHTC 205		Fall 12	Cannot schedule 14-15	Submitted
PHTC 205L		Fall 12	Cannot schedule 14-15	Submitted

12. ADJOURNMENT

A motion was made and seconded to adjourn the April 24, 2014 AP&P Committee meeting at 4:45p.m. Mrs. Linda Harmon reminded the committee members to log into CurricUNET and track the progress of each course in the approval process in their area to be sure they are moving along. Motion carried.

NON-DISCRIMINATION POLICY

Antelope Valley College prohibits discrimination and harassment based on sex, gender, race, color, religion, national origin or ancestry, age, disability, marital status, sexual orientation, cancer-related medical condition, or genetic predisposition. Upon request, we will consider reasonable accommodation to permit individuals with protected disabilities to (1) complete the employment or admission process, (b) perform essential job functions, (c) enjoy benefits and privileges of similarly-situated individuals without disabilities, and (d) participate in instruction, programs, services, activities, or events.

Upon request, this agenda will be made available in appropriate alternative formats to persons with disabilities, as required by Section 202 of the Americans with Disabilities Act of 1990. Any person with a disability who requires a modification or accommodation in order to participate in a meeting should direct such request to Ms. Maria Clinton, Academic Senate President, at (661) 622-6306 (weekdays between the hours of 8:00 a.m. and 5:00 p.m.) at least 48 hours before the meeting, if possible. Public records related to agenda items for open session are available for public inspection 72 hours prior to each regular meeting at the Antelope Valley College Academic Senate's Office, Administration Building, 3041 West Avenue K, Lancaster, California 93536.

ANTELOPE VALLEY COLLEGE Academic Affairs Office

DATE: May 8, 2014 LOCATION: BE 321 – Computer Room TIME: 3:06 p.m.

	MEMBERS PRESEN	Т	MEMBERS ABSENT
Jeffrie Ahmad	Linda Harmon	Donna Meyer	Edward Knudson, President
Shyann Blanco, proxy	Anne Hemsley	LaDonna Trimble	Cynthia Littlefield, KAAD Rep
Karen Cowell	Tom Hutchison	Denise Walker	Tooraj Gordi, Math/Engr Rep
Luis Echeverria	Lisa Karlstein	Darcy Wiewall	Giovanna Sanchez, Student Rep
Lee Grishman	Scott Lee		Les Uhazy, AA Dean
	GUESTS PRESENT		
Kyle Jacobsen	Polly Robinson		

2013-2014 Academic Policies & Procedures Committee Meeting No. 12 <u>MINUTES</u>

1. CALL TO ORDER AND ROLL CALL

A motion was made and seconded to call the May 8, 2014 AP&P Committee Meeting to order at 3:06p.m. Mrs. Linda Harmon, AP&P Faculty Co-Chair, called the meeting to order at 3:06p.m. Motion carried.

2. OPENING COMMENTS FROM THE COMMITTEE CO-CHAIR

Mrs. Linda Harmon indicated that she did not have any opening comments at this time.

3. APPROVAL OF MINUTES

a. April 24, 2014 Minutes

A motion was made and seconded to table item 3a. Motion carried.

4. INFORMATIONAL ITEMS

- a. 2014-15 AP&P Deadline Courses and Programs need to be approved by 11/13/2014 for Fall 2015 inclusion
 - CORs that need to be revised this academic year List at the end of the agenda
 - TMC Degrees that may need to be developed and brought to AP&P List at the end of the agenda
 - C-ID Approval needed, COR revised and brought to AP&P List at the end of the agenda

b. CurricUNET Workshops:

- Monday, May 12, 2014 from 11-1pm, BE 324
- Tuesday, May 13, 2014 from 3-5pm, BE 310
- Wednesday, May 14, 2014 from 2-4pm, BE 310
- Thursday, May 15, 2014 from 2:30-4:30pm, BE 310
- Friday, May 16, 2014 from 10-12pm, BE 310
- Monday, May 19, 2014 from 3-5pm, BE 310
- Tuesday, May 20, 2014, 9-11am, BE 311
- Wednesday, May 21, 2014, 8-10am, BE 324
- Thursday, May 22, 2014, 10-12pm, BE 311

Mrs. Linda Harmon requested committee members to review this list of scheduled workshops and email Melissa Jauregui the dates they can attend to provide curricular assistance to those faculty members who require it.

c. CSUGE/IGETC Course Designation - Dr. Lee Grishman ICETC

• CSU/GE	
----------	--

•	IGEIC	•	CSI	J/GE	• CSI	
	1. AJ 204 – Area J		1.	CFE 211 – Area D7	1.	ENGL 100A
	2. AJ 210 – Area J		2.	AJ 210 – Area D10	2.	ENGL 100C
	3. GEOG 110 – Area 4E		3.	AJ 204 – Area D10	3.	FTEC 111
	4. PSY 200 – Area 4I		4.	ART 136 – Area C1	4.	FTEC 112
	5. SOC 116 – Area 4J		5.	GEOG 110 – Area D5	5.	FTEC 113
			6.	HD 102 – Area E	6.	FTEC 114
٠	UC/CSU Transferable		7.	KIN 100 – Area E	7.	ID 240
	1. SOC 116		8.	PSY 200 – Area D9	8.	NS 101A
			9.	SOC 116 – Area D4	9.	NS 102A
			10.	SOC 116 – Area D7	10.	NS 103A
			11.	SOC 116 – Area D10	11.	NS 201A
					12.	NS 202A
					13.	NS 203A
					14.	NS 204A

d. AP&P Cochair replacement begins training summer 2014

Mrs. Linda Harmon announced that Dr. Darcy Wiewall has been approved by the Academic Senate to take the role as AP&P Cochair. The committee thanked her for volunteer and Mrs. Linda Harmon indicated that training will start soon.

CSU Transforable

15. NS 205A 16. RADT 205

e. The following courses were recently reviewed and approved to be added to the AVC GE course list:

- Area B Social & Behavioral Sciences
- 1. AJ 204, Juvenile Procedures
- 2. SOC 116, Sociology of Gender and Sexuality
- Area C Humanities
 - 1. ART 136, Intermediate Wheel-Thrown Ceramics
 - 2. SOC 116, Sociology of Gender and Sexuality
- Area F Diversity Studies
 - 1. SOC 116, Sociology of Gender and Sexuality
- Area E Additional Breadth
- 1. HD 102. Soldiers to Scholars

Dr. Lee Grishman indicated that SOC 116 does not qualify in AVC GE Area C and thus should be removed and approved as noted in action item7a. This course does qualify in IGETC Area 4 also noted in 7a for approval.

5. REPORT

a. Content Review and Course Validation Process for Course Requisites

Mrs. Linda Harmon requested committee members to report any concerns raised by faculty within their division regarding this item. After a brief moment, no comments were shared and all division representatives indicated faculty were ok with the changes to the content review and course validation program for course requisites.

b. Catalog Areas and Courses affected by MATH 050, MATH 060 and READ 097 being obsoleted

Mrs. Linda Harmon requested committee members to report any concerns raised by faculty within their division regarding this item. After a brief moment, no comments were shared and all division representatives indicated faculty were ok with the changes that will be made to their course requisites.

Credit by Examination (Challenge List) c.

Mrs. Linda Harmon requested committee members to report any concerns raised by faculty within their division regarding this item. After a brief moment, no comments were shared and all division representatives indicated faculty were ok with the list of courses on the credit by examination with the changes already submitted to the committee.

d. AVC College Mission

Mrs. Linda Harmon requested committee members provide division faculty response to the mission statements as revised by the Language Arts faculty. A discussion took place regarding the "term team oriented professionals" and the word "campuses".

e. Accepting Upper Division Units to satisfy Lower Division Requirements, Maximum of 12 units Mrs. Linda Harmon requested committee members to report any concerns raised by faculty within their division regarding this item. After a brief moment, no comments were shared and all division representatives indicated faculty were ok with the 12 unit limit of upper division course work applying to lower division course work to satisfy program completion at AVC.

Mrs. Linda Harmon requested a motion to approve adding the following to item 7 Action Items as committee members reported faculty were in agreement with these requested changes:

- e. Content Review and Course Validation Process for Course Requisites
- f. Catalog Areas and Courses affected by MATH 050, MATH 060 and READ 097 being obsoleted
- g. Credit by Examination (Challenge List)

h. Accepting Upper Division Units to satisfy Lower Division Requirements, Maximum of 12 units

A motion was made and seconded to amend the agenda as requested. Motion carried.

6. DISCUSSION

a. Repeatability for Journalism

Mrs. Linda Harmon explained to the committee the faculty within the Journalism department requested this discussion item. Ms. Polly Robinson was present and requested the committee consider allowing students in the Journalism program the opportunity to repeat courses for another year while faculty work to revise the program. She indicated that if students are not able to repeat the classes, the newspaper production will not be able to continue. Mrs. Linda Harmon stated that if a CSU offers the courses as repeatable to satisfy the degree requirement then we could also offer our courses as repeatable. She was encouraged to research Journalism degree programs at CSUs and bring the documentation to Mrs. Melissa Jauregui if a program does require students to repeat Newspaper Production in order to complete the degree.

7. ACTION ITEM

a. SOC 116, Add IGETC Area 4, delete AVC Area C

A motion was made and seconded to approve item 7a SOC 116, Add IGETC Area 4 and delete AVC GE Area C. Motion carried without discussion.

b. First Reading: New Course Development (COR Complete / SLO Complete)

i. HHA 102, Home Health Aide

A motion was made and seconded to approve action item 7b i HHA 102, Home Health Aide new course development. Dr. Karen Cowell and Mrs. Linda Harmon were present to discuss the course development. It was noted that this course is considered vocational but non-transfer. Motion carried.

c. First Reading: Substantial Course Revision (COR Complete / SLO Complete)

i. PHTC 205L, Documentary and Photojournalism Lab

A motion was made and seconded to approve action item 7c i PHTC 205L, Documentary and Photojournalism Lab course revision. Ms. Lisa Karlstein was present to discuss the course revision and indicated that the accompanying lecture needs to be added to the agenda, if possible, as the two go hand-in-hand. After a brief moment, no revisions were requested. Motion carried.

A motion was made and seconded to amend the agenda to add item 7c ii PHTC 205, Documentary and Photojournalism. Motion carried.

ii. PHTC 205, Documentary and Photojournalism

A motion was made and seconded to approve action item 7c ii PHTC 205, Documentary and Photojournalism course revision. Ms. Lisa Karlstein was present to discuss the course revision, which included a title change. After a brief moment, no revisions were requested. Motion carried.

d. First Reading: Substantial Program Revision (PLO Approved)

i. Radiologic Technology, Associate in Science

A motion was made and seconded to approve action item 7d i Radiologic Technology, Associate in Science program revision. Dr. Karen Cowell and Mrs. Linda Harmon were present to discuss the program revision, which was required to maintain accreditation. After a brief moment, no revisions were requested. Motion carried.

A motion was made and seconded to amend the agenda to add item 7d ii Registered Nursing, Associate in Science. Dr. Karen Cowell indicated that a requirement of the Nursing Board is that revised programs are published in the college catalog for one year prior to students being allowed to enroll in the program. The revisions to this program must be implemented fall 2015, which unfortunately means AP&P must approve the degree now, if possible, so it can be published in the college catalog this coming year. Motion carried.

ii. Registered Nursing, Associate in Science

A motion was made and seconded to approve action item 7d ii Registered Nursing, Associate in Science program revision. Dr. Karen Cowell and Mrs. Linda Harmon were present to discuss the program revision, which was required to maintain accreditation. After a brief moment, no revisions were requested however it was noted that the program learning outcomes must be approved at the next Outcomes Committee meeting for the approval today to be valid. Motion carried with a condition of PLO approval no later than the end of May 2014.

e. Content Review and Course Validation Process for Course Requisites

- f. Catalog Areas and Courses affected by MATH 050, MATH 060 and READ 097 being obsoleted
- g. Credit by Examination (Challenge List)
- h. Accepting Upper Division Units to satisfy Lower Division Requirements, Maximum of 12 units

A motion was made and seconded to approved items 7e-f per reports provided above. Motion carried.

8. ADDITIONAL INFORMATION – SB 1440 AA-T/AS-T that need to be developed and submitted to AP&P

	Template	Articulation		Recommended	
Area of Study	Attached	Agreements	PLO	Plan of Study	CurricUNET Status
1. Agriculture Animal Sciences					
2. Agriculture Business					
3. Agriculture Plant Sciences					
4. Chemistry					
5. Computer Science					Cannot develop, no discipline on campus aligns with coursework
6. Economics					
7. Elementary Teacher Education					Cannot develop, no full-time faculty in area
8. Film, Television and Electronic Media					Cannot develop, no full-time faculty in area
9. Journalism					Cannot develop, no full-time faculty in area
10. Philosophy					
11.Spanish					

Completed AVC AA-T/AS-T Degrees

12. Administration of Justice

14. Business Administration

- 13. Anthropology
- English
 Geography
- 18. Geology
- 15. Early Childhood Education

Chancellor's Office Approved

- 25. Art History
- 26. Communication Studies
- 27. Mathematics

- 19. History
- Kinesiology
 Music
- 22. Physics23. Psychology
 - 24. Theatre Arts
- 28. Political Science
- 29. Sociology
- 30. Studio Arts

9. ADDITIONAL INFORMATION - C-ID REPORT FOR TMC's

C-ID				
DESCRIPTOR	COURSE	STATUS	EXPIRES	STATUS
AJ 110	AJ 101	CONDITIONAL	20-NOV-14	
AJ 120	AJ 102	CONDITIONAL	4-JAN-14	
AJ 160	AJ 201	NOT APPROVED		
AJ 220	AJ 204	CONDITIONAL	2-JAN-14	
ARTH 150	ART 104	NOT APPROVED		
BUS 115	BUS 113	CONDITIONAL	12-JUN-14	
BUS 120	BUS 201	CONDITIONAL	11-NOV-14	
BUS 125	BUS 203	CONDITIONAL	26-JUL-14	
ECE 230	CFE 116	CONDITIONAL	30-APR-15	
ECE 210	CFE 202	CONDITIONAL	27-JUN-14	
ECE 220	CFE 211	CONDITIONAL	30-APR-15	

ECE 130	CFE 213	NOT APPROVED		
CHEM 100	CHEM 101	NOT APPROVED		Resubmit for CHEM 101
ITIS 120	CIS 101	CONDITIONAL	1-JUL-14	
COMP 152	CIS 121	CONDITIONAL	2-APR-14	
COMM 130	COMM 107	CONDITIONAL	13-JAN-15	
ENGL 120	ENGL 102	CONDITIONAL	06-JAN-15	
GEOL 121	ERSC 101	CONDITIONAL	12-JUN-14	
	GEOG 101	NOT APPROVED		
HIST 130	HIST 107	NOT APPROVED		
HIST 140	HIST 108	CONDITIONAL	14-FEB-14	
JOUR 210	JOUR 123	NOT APPROVED		
KIN 100	KIN 190	NOT APPROVED		
KIN 101	KIN 191	CONDITIONAL	17-DEC-13	
SOCI 125	MATH 115	CONDITIONAL	20-SEP-14	
PHIL 110	PHIL 110	CONDITIONAL	16-OCT-14	
PHYS 100S	PHYS 101	CONDITIONAL	13-FEB-14	
	PHYS 102			
PHYS 105	PHYS 101	CONDITIONAL	13-FEB-14	
PHYS 110	PHYS 102	CONDITIONAL	13-FEB-14	
PHYS 200S	PHYS 110	CONDITIONAL	15-FEB-14	
	PHYS 120			
	PHYS 211			
PHYS 205	PHYS 110	CONDITIONAL	13-FEB-14	
PHYS 210	PHYS 120	CONDITIONAL	15-FEB-14	
PHYS 215	PHYS 211	CONDITIONAL	15-FEB-14	
PSY 200	SOC 200	CONDITIONAL	2-JUL-14	
SOCI 120	SOC 200	CONDITIONAL	25-JAN-14	
SPAN 220	SPAN 101HL	CONDITIONAL	19-AUG-14	
THTR 171	THA 102	CONDITIONAL	06-JAN-15	Resubmitted
THTR 175	THA 133	NOT APPROVED		

10. ADDITIONAL INFORMATION – 2013-2014 Courses by Division that need to be revised and submitted to AP&P

	Degree/Cert		Scheduling Restrictions if	
	/GE Area		not approved by 11/14/2013	Status
Language Arts				
COMM 215		None	Cannot schedule 14-15	Submitted
Math/Science	-			
MATH 070B		Spring 13	Cannot schedule 14-15	Submitted
MATH 102A		Fall 12	Cannot schedule 14-15	Submitted
MATH 102B		Spring 13	Cannot schedule 14-15	Submitted
Social Science			•	-
WE 197		None	Cannot schedule 14-15	
WE 199		Spring 13	Cannot schedule 14-15	
Technical Education	n		•	-
AUTO 276		Fall 13	Cannot schedule 14-15	Submitted
Visual and Perform	ning Arts			
PHTC 205		Fall 12	Cannot schedule 14-15	Submitted
PHTC 205L		Fall 12	Cannot schedule 14-15	Submitted

11. ADJOURNMENT

A motion was made and seconded to adjourn the May 8, 2014 AP&P Committee meeting at 5:10p.m. Mrs. Linda Harmon reminded the committee members to log into CurricUNET and track the progress of each course in the approval process in their area to be sure they are moving along. Motion carried.

NON-DISCRIMINATION POLICY

Antelope Valley College prohibits discrimination and harassment based on sex, gender, race, color, religion, national origin or ancestry, age, disability, marital status, sexual orientation, cancer-related medical condition, or genetic predisposition. Upon request, we will consider reasonable accommodation to permit individuals with protected disabilities to (1) complete the employment or admission process, (b) perform essential job

functions, (c) enjoy benefits and privileges of similarly-situated individuals without disabilities, and (d) participate in instruction, programs, services, activities, or events.

Upon request, this agenda will be made available in appropriate alternative formats to persons with disabilities, as required by Section 202 of the Americans with Disabilities Act of 1990. Any person with a disability who requires a modification or accommodation in order to participate in a meeting should direct such request to Ms. Maria Clinton, Academic Senate President, at (661) 622-6306 (weekdays between the hours of 8:00 a.m. and 5:00 p.m.) at least 48 hours before the meeting, if possible. Public records related to agenda items for open session are available for public inspection 72 hours prior to each regular meeting at the Antelope Valley College Academic Senate's Office, Administration Building, 3041 West Avenue K, Lancaster, California 93536.



AP&P Academic Policies & Procedures

http://www.avc.edu/administration/organizations/app/

Standards & Practices Handbook 2014-2015 Page intentionally left blank

TABLE OF CONTENTS

AP&P Committee: Purpose, Roles, Responsibilities	1-5
Prior to Course and Program Development	6-9
Divisions/Areas and Disciplines Represented	6-7
Useful Information and People	8
Selecting the Appropriate Course Revision Process	9
Selecting the Appropriate Program Revision Process	10
beleening the repropriate rogram revision rocess	10
Guidelines for Course Development	
Process for Non-Substantial Course Revisions	11-24
Process for Substantial Course Revisions	25-44
Process for Instructional Material Fee Add/Revisions	45-51
Process for Course Deactivation	52-58
Process for New Course Development	59-78
Course Information within CurricUNET	79
Guidelines for Course Proposal: New and Revised	80-86
Guidelines for Course Outline of Record: New and Revised	87-88
Blooms Taxonomy	89
Role of the Course Outline of Record	90
Model: Integrated Course Outline of Record	91
Guidelines for Distance Education: New and Revised	92-94
Guidelines for Cooperative Work Experience	95-97
	20 21
Prerequisites, Corequisites, Advisories:	
Process and Criteria for Establishing Prerequisites	98-99
Course Validation Studies	100
Regulations and Enforcement of Prerequisites	101
Prerequisite/Corequisite Challenge Process	102
Corporate and Community Services Offerings:	103
Other Curriculum Regulations and Procedures	104-114
Repeatability Criteria	104-114
Establishing Course Textbook Reading Level: Raygor Scale	104
SCANs Skills and Competencies Overview	106-107
Expedited Course Approval	100 107
Independent Study	100
Credit By Examination	110
Inactive and Obsolete Courses	110
Guidelines for Creating an Effective Syllabus	112-113
Communicating Approved SLOs to Students	112-113
Communicating Approved SLOS to Students	114
Certificate Program and Degree Development	115-149
Title 5 Regulations	115-117
Process for Non-Substantial Program Revision	118-123
Process for Substantial Program Revision	124-129
Process for New Program Development	130-133
Guidelines for Program Development: Degrees and certificates	134
Guidelines for Locally Approved Certificates (6-17.5 units)	135
Guidelines for Program Proposal: New and Revised	136-149
Appendices	
Credit Modes	Appendix A
CurricUNET User Guide: Changing Password	Appendix B

Page intentionally left blank

AP&P COMMITTEE: PURPOSE, ROLES, & RESPONSIBILITIES Page intentionally left blank

Academic Policies and Procedures (AP&P) Committee

Purpose

The Academic Policies & Procedures Committee (AP&P) is a standing committee of the Academic Senate. Its main responsibility is to oversee the development, review, renewal, and recommendation of curriculum to be approved by the Board of Trustees (Title 5: 55002). Curriculum review and development necessarily reflect the collegial decision to meet student needs for course work that is encompassed within basic skills, general education, transfer, and major programs of study, which include a wide array of occupational and liberal arts disciplines and areas. In addition, the process for establishing prerequisites, co-requisites, advisories, and limitations on enrollment falls under the purview of the curriculum committee (Title 5: 53200-2040). Effective curriculum review and development require that the curriculum committee utilize standards of practice that ensure the highest possible quality for the curriculum offerings that can be made available to students within the college's allocated resources. (The State Academic Senate, 1996)

- The committee reviews and approves new and revised courses, new and revised degree or certificate programs, and locally approved certificates.
- The committee establishes prerequisites, co-requisites, advisories, and limitations on enrollment through the content review process and course validation studies.
- The committee recommends curriculum policy and procedures, graduation and G.E. requirements, and other academic policies or concerns as deemed necessary by the Senate.
- The committee reviews and advises on matriculation policies and procedures and matters of assessment as they are related to curriculum.
- The committee keeps the campus informed of statewide curriculum issues and Title 5 regulations through its faculty representatives and the Senate.

Board and Senate Agreement: Consultation Process

Title 5, Section 53200 "Academic and Professional Matters"

- I. Academic Senate means an organization whose primary function is to make recommendations with respect to *academic and professional matters*.
- II. Consult "collegially" means that the district governing board shall develop policies *on academic and professional matters* through either or both of the following:
 - A. Rely primarily upon the advice and judgment of the Academic Senate, OR
 - B. The governing board, or its designees, and the Academic Senate shall reach mutual agreement by written resolution, regulation, or policy of the governing board effectuating such recommendations,
- III. Academic and Professional Matters means the following policy development matters,
 - A. For the following items, the Board of Trustees will **rely primarily** on the advice of the Academic Senate:
 - 1. Curriculum, including establishing prerequisites.
 - 2. Degree and certificate requirements.
 - 3. Grading policies.
 - 4. Education program development.
 - 5. Standards or policies regarding student preparation and success.
 - 6. Policies for faculty professional development activities.
 - B. For the following items, the Board of Trustees will come to **mutual agreement** with the Academic Senate:
 - 1. District and college governance structures, as related to faculty roles.
 - 2. Faculty roles and involvement in accreditation processes, including self-study and annual reports.
 - 3. Processes for program review.
 - 4. Processes for institutional planning and budget development.
 - 5. Other academic and professional matters as mutually agreed upon.

Committee Procedures & Requirements

1. Meetings are held bimonthly, on the 2nd and 4th Thursdays, for review, discussion, and approval of curriculum material; agendas and approved minutes are posted monthly on AP&P's web page.

- 2. Agenda items are submitted to the Office of Academic Affairs. The faculty co-chair and the Vice President of Academic Affairs construct the agenda.
- 3. All meetings are open; the agenda is published in advance of each meeting according to the Brown Act.
- 4. AP&P reports to the Academic Senate twice a semester via its faculty co-chair; a year-end report is submitted to the Senate and to the Board.
- 5. The committee reviews pertinent information relating to curriculum from the Education Code, Title 5 Regulations, Matriculation Regulations, the Chancellor's Office, or the State Academic Senate.
- 6. The committee requires that all course/program proposals be reviewed and approved by the division and discipline faculty <u>before</u> placement on the agenda. When more than one division or discipline is involved, all appropriate faculties must discuss and approve the course/program before being submitted to the committee. The division/discipline discussion includes the appropriateness of the course or program to the college's mission, Institutional Learning Outcomes, and the educational plans of the division and discipline.
- 7. The committee requires that all forms, whether electronic or paper, be accurate, complete, and signed or electronically approved before being submitted for review.
- 8. All submitted forms, whether electronic or paper, go through a technical review before being considered for placement on an agenda. If forms don't not reflect AVC mission, goals of the college, are incomplete or contain excessive grammatical or typographical errors, they will not be placed on the agenda but returned to the AP&P representative or faculty by email or AVC mailbox.
- 9. Two of the three, the AP&P representative, division dean, and/or discipline faculty must be in attendance at the meeting when curriculum items with substantial changes or new CORs or programs proposed from that division are being considered by the committee; if not, items will be deferred to the next meeting.
- 10. Discussion on proposed items will be limited to a reasonable time by the co-chairs.
- 11. Readings are required before the committee takes final action on new or revised courses or programs. If necessary, the committee may request additional readings before approval is given. Two readings are usually required for new courses and programs.
- 12. For curriculum issues other than course development/revision, the committee may choose to act on them or send them out to the Senate and/or the divisions/areas for additional discussion.
- 13. Final action of the committee on curriculum or policy proposals, including new and revised courses or programs, will be by voice vote. In the event that the co-chair is unable to determine the result of a voice vote, the members may be polled.
- 14. Approval of a course or program does not mean funding or scheduling is automatically forthcoming. Future scheduling of courses/programs depends on budget and personnel constraints and the priorities established through Program Review. The scheduling of classes is a function of the division dean and the Vice President of Academic Affairs.
- 15. A course, a degree/certificate program, or a locally approved certificate may not be placed in the college catalog or online class schedule until approved by AP&P, the Senate, the Board of Trustees, and (when necessary) the Chancellor's Office.

Committee Definition and Membership

- 1. The AP&P Committee is a standing committee of the Academic Senate.
- 2. The committee reports to the Senate but recommends to the Board of Trustees via the Vice President of Academic Affairs.

3. The division faculty shall select a faculty representative for confirmation by the Senate. Representatives should show involvement in institutional affairs, a commitment to the work of the committee, and possess a broad understanding of educational issues.

- a) Each division faculty representative is a voting member.
- b) All qualified faculty members may be considered for the position of AP&P division representative.
- c) To be considered qualified, faculty must have completed two consecutive years of satisfactory service to the district.
- All nominees must have received satisfactory ratings in all evaluations criteria at their most recent evaluation.
- 4. The Technical Review Committee is made up of two-three faculty representatives from the full committee who volunteer to serve for two semesters.
- 5. Three deans sit as voting members representing transfer, career-technical education, and student services areas. They report curriculum information to all other deans/directors and, when applicable, to staff for implementation purposes. Their role does not impinge upon the faculty representative's role for a particular division.
- 6. The Senate appoints a faculty co-chair to the committee, who chairs the meetings and sits as a voting member; the faculty co-chair also serves on the Technical Review Committee. The faculty co-chair serves for three years and receives 6 LHE (40%) reassigned time each semester, and a summer stipend.
- 7. Faculty representatives and deans serve three-year, staggered terms.
- 8. The Vice President of Academic Affairs sits as a voting member. In the absence of the faculty co-chair, the Vice President chairs the committee meetings.
- 9. The Articulation Officer sits as an ex-officio member and advises about articulation matters.
- 10. Two students, appointed by the ASO, sit on the committee; only one is a voting member.
- 11. The Academic Affairs Specialist and the Academic Affairs Technician provide administrative support for the committee, maintain all curriculum material, and facilitate communication. The Senate office provides additional support as needed.

Faculty Co-chair: Duties and Responsibilities

- 1. Establishes AP&P timeline according to the publication of the class schedule and the college catalog.
- 2. Sets meeting agendas and reviews them with the Vice President of Academic Affairs and the Academic Affairs Technician.
- 3. Completes a Technical Review of all submitted materials for completeness and accuracy; facilitates process for the Technical Review Committee.
- 4. Acts as liaison between Academic Senate and AP&P Committee; confers with Senate President on curriculum matters and academic policies and procedures.
- 5. Works with Academic Affairs Specialist and Academic Affairs Technician on all committee matters and curriculum concerns.
- 6. Works with Academic Affairs Technician on maintaining curriculum material and catalog revisions.

- 7. Researches issues of academic policy and/or procedure as needed (i.e. distance education, grading, prerequisites, Information Competency, Education Code, Title 5, Matriculation regulations, etc.)
- 8. Creates, revises, and maintains AP&P material necessary for course and program development; updates and maintains the **AP&P** *Standards & Practices Handbook*.
- 9. Chairs AP&P ad hoc committees as they arise; serves on other campus committees as needed regarding curriculum issues.
- 10. Attends state level conferences regarding curriculum issues; stays in contact with the Statewide Academic Senate's Curriculum Committee and the Chancellor's Office regarding curriculum regulations and practices.
- 11. Holds workshops for faculty regarding course/program development and revisions, or meets with divisions and/or individual faculty members as necessary.
- 12. Sits as a standing member of the Matriculation Committee and the ad hoc Assessment Committee.
- 13. Consults with Institutional Research Technician on Course Validation Studies; consults with Assessment Coordinator on validation of assessment test cut scores.
- 14. Maintains AVC Disciplines List
- 15. Is a resource for the following people/offices: Program Review
 Distance Education Committee
 Student Learning Outcomes Committee
 Deans
 Corporate and Community Services; Noncredit courses
 Cooperative Work Experience Education
 Accreditation Committee

Receives 6 LHE (40%) reassigned time per semester, including a summer stipend (see faculty contract).

Faculty Representative's: Duties and Responsibilities

- 1. Keeping his/her division informed of all AP&P matters, guidelines, and timelines.
- 2. Meeting often with faculty who are in the process of course or program development/revision.
- 3. Conduct at least one two-hour training session per semester on the use of CurricUNET for program and course revision and development.
- 4. Ensuring that discipline/division faculty review and discuss the Course Proposal/Content Review and the Course Outline of Record <u>before</u> they are submitted to the AP&P committee; the faculty representative's signature ensures approval at the division level.
- 5. Completing a technical review of all forms, whether electronic or paper, making sure that all information is complete and accurate, in line with AVC mission, goals of the college, and free from excessive grammatical or typographical errors that would result in the material being pulled from the agenda.
- 6. Ensuring that the instructor developing the course has communicated with 1) the Articulation Officer for review of transfer courses and 2) a librarian for a review of support material for each course, both new and revised.
- 7. Ensuring that all vocational courses are approved by an advisory committee before being submitted for committee review.
- 8. Signing forms or electronically approve where necessary, along with instructor who developed the course and the division dean.

- 9. Representing his/her division when courses are up for review by committee.
- 10. Assisting his/her division faculty with revisions based upon committee's suggestions or directions.
- 11. Assisting his/her division with development of certificate/degree programs and locally approved certificates.
- 12. Assisting his/her division with the implementation and use of the CurricUNET Software.
- 13. Reviewing <u>all</u> agenda items prior to meeting and coming prepared to discuss material.
- 14. Representing his/her division on all curriculum/academic matters referred to the division for discussion and implementation.
- 15. Senate Constitution: Article VII Tenure of Senate Representative 1a. Upon the representative's third consecutive absence without proxy from a meeting of the Senate, the President will notify the division faculty members. The division then has the option to choose a new Senate representative. Thus as a subcommittee of the Academic Senate, AP&P Representatives are required to adhere to this policy.

Technical Review Committee: Duties and Responsibilities

- 1. The committee will consist of 2-3 faculty AP&P representatives, who serve for two semesters, along with the AP&P faculty co-chair.
- 2. The Technical Review Committee does not eliminate or replace the responsibilities of the division/discipline faculty representative. Nor does the Tech Review Committee do the job of the full committee, which is to review courses and programs for meeting Title 5 standards and criteria, integration of objectives and content with assignments and methods of evaluation, use of Bloom's taxonomy, etc. Each representative must still work closely with faculty as they develop or revise courses, which includes a review of the forms for complete and accurate information, as well as proofreading for errors before signing.
- 3. Technical Review is for final editing purpose only: to "cross the *t*'s and dot the *i*'s"; to review each page for complete, accurate, and consistent information; to compare forms with information in catalog for standardized format of descriptor information; and to look for typos, word errors, and misspellings that AP&P representatives have missed.
- 4. Review of the course proposal information includes the title, number of units, pass/no pass designation, class size, mission statement, course justification, GE categories, accuracy of units in reference to LHE, repeatability status, minimum qualifications and program status is appropriate.
- 5. Compare proficiency section of CurricUNET for reading, writing, and math making sure information is consistent with course content and objectives.
- 6. Compare "other courses" as pre/co-requisites or advisories, making sure information is consistent with course content and objectives.
- 7. Make sure any required documentation is attached for pre/co-requisites or that advisory minutes are attached for vocational education courses.
- 8. Review course descriptors and requisites, comparing information to CPF and/or catalog for consistency and standardized format.
- 9. Check homework/assignment hours using Carnegie formula (more is okay).
- 10. Check suggested textbooks for complete titles, authors, dates, and publisher. Textbooks need a publication date of 5 years or less. If they are older, a rationale for their use need to be added.
- 11. Read carefully for typos, word errors, and misspellings.

Page intentionally left blank

PRIOR TO COURSE AND PROGRAM DEVELOPMENT

Page intentionally left blank

Divisions/Areas and Disciplines Represented

AP&P Representative: Joe Owens, ext. 6508, <u>jowens@avc.edu</u> Deborah Sullivan-Ford, ext. 6175, <u>dsullivanford@avc.edu</u> Denise Walker, ext. 6026, <u>lwalker29@avc.edu</u>

DEAN: DR. KAREN COWELL

Accounting Aeronautical and Aviation Technology Air Conditioning and Refrigeration Aircraft Fabrication and Assembly Auto Body Automotive Technology Business Clothing and Textiles - Fashion Design Computer Applications Computer Information Science Drafting/Computer Aided Design Electrical Technology Electronics Technology Emergency Medical Technology Engineering Fire Technology Home Health Aide Interior Design Management Marketing

Medical Assisting Nutrition and Foods Office Technology Radiologic Technology Real Estate Registered Nursing Respiratory Care Sheriff's Academy Vocational Nursing Welding

AP&P Representative: Tooraj Gordi, ext. 6019, tgordi@avc.edu Mark McGovern, ext. 6026, lwalker29@avc.edu

DR. LESLIE UHAZY, DEAN

Agriculture/Park Landscape Mgt. Anatomy Astronomy Biology Botany Chemistry Earth Science Geography/GIS Geology Mathematics

Microbiology Physical Science Physics Physiology Water Treatment

AP&P REPRESENTATIVE: JEFFRIE AHMAD, EXT. 6465, JAHMAD@AVC.EDU DENISE WALKER, EXT. 6026, LWALKER29@AVC.EDU

DR. CHARLOTTE FORTE-PARNELL, DEAN

Basic Skills Communication Studies Deaf Studies/Interpreting Distance Education English English as a Second Language Foreign Languages Journalism Learning Assistance Learning Center Reading Student Success Center

AP&P REPRESENTATIVE: DR. DARCY WIEWALL, EXT. 6682, DWIEWALL@AVC.EDU VACANT

DR. L. TOM O'NEIL, DEAN

Administration of Justice Anthropology Child and Family Education Child Development Center Corporate and Community Services Economic Development Economics Education Family and Consumer Sciences History Palmdale Center Philosophy Political Science Psychology Sociology Work Experience

AP&P REPRESENTATIVE: LISA KARLSTEIN, EXT. 6534, LKARLSTEIN@AVC.EDU CINDY LITTLEFIELD, EXT. 6205, CLITTLEFIELD@AVC.EDU

NEWTON CHELETTE, DEAN

Activity Kinesiology Adaptive Physical Education Art Athletic Training Dance Digital Media Film and Television Health Education Intercollegiate Athletic Program Music Music - Commercial Photography/Commercial Photography Recreational Leadership Theatre Arts

AP&P REPRESENTATIVE: DR. SCOTT LEE, EXT. 6546, SLEE@AVC.EDU

MEETA GOEL, DEAN

Library Studies

Divisions/Areas and Disciplines Represented Cont.

AP&P REPRESENTATIVE: LUIS ECHEVERRIA, EXT. 6124, LECHEVERRIA@AVC.EDU

GARY ROGGENSTEIN, DEAN

Enrollment Services	Extended Opportunity Programs & Services (EOP&S)	
CalWORKs	Human Development	Office for Students with Disabilities (OSD)
Career/Transfer Center	Matriculation	S.T.A.R.
Counseling Services		
LADONNA TRIMBLE, DEAN		
Academic Records	Audit/Credit by Examination	Graduation
Admissions and Records	Enrollment Management	Transcripts
Athletic Verification	Extenuating Circumstances Petition	
DR. JILL ZIMMERMAN, DEAN		
Associated Student Organization	International Student Program	SOAR High School
Commencement	Job Placement	Student Activities
Financial Aid	Outreach/Information and Welcome Center	Veteran's Affairs Program
Student Health Services		

Useful Information and People

Local People and Resources:

AP&P Co-chair: The co-chair should be aware of the proposed program from the start. Meet often with the co-chair to review progress of course development/revision and during the drafting stages of the degree/proposal application package. Ask to see samples of Chancellor-approved programs.

AP&P Committee: Keep the committee informed of your progress. Submit a program proposal early in the process. Courses must be approved individually before the finished program and all the required paperwork is reviewed for approval and submitted to the Board.

AP&P Faculty Representative: The faculty representative's job is to review all material regarding curriculum and program development, as well as to help facilitate the review and approval process.

Librarian: Meet with a librarian early on in the process to see what resources the library already has that can support your program. His or her signature is required on the final form before it goes to the Board.

Articulation Officer: Visit the Transfer Center to review existing articulation agreements for the courses within the program and discuss new agreements that may need to be established with a four-year university. This process can take several months, so start early. The Transfer Center is also a good place to look up similar courses and programs at other institutions.

Vice President of Academic Affairs: The VP should be aware of the program from the start. He or she will be a valuable resource on items such as feasibility, personnel, fiscal, and facilities considerations.

Dean: The Dean should be aware of the program from the start. He or she will be a valuable resource on items such as feasibility, personnel, fiscal, and facilities considerations.

Work Experience: If you will be including Work Experience in the program, meet with the dean in charge of these courses for information.

SLO Committee: Consult with committee to make sure course SLOs have been established and assessment tools are in place for each course. This committee will also assist with the development of Program Learning Outcomes (PLO). **Academic Affairs Technician:** This person supports the work of the AP&P Committee and maintains all of the records on course development and approval. Submit all agenda items to him or her according to AP&P's timeline. **Academic Affairs Specialist:** This person supports the work of the AP&P Committee and maintains all of the information on previously approved certificates and degrees, including information on TOP Codes and other state reporting criteria.

Statewide Resources:

Regional Deans' Representative: This is the dean who will present your certificate program to the Occupational Regional Deans. Meet periodically with him or her to discuss the overall program. Plan to attend the Regional Deans meeting when your program is presented for approval. Your division dean and a member of the advisory committee should go with you. Our representative can tell you what materials to send to the eight deans who sit on this committee and what to bring to the meeting. The Regional Deans must approve your program before it goes to the Chancellor's Office. (This step is not necessary for degree only programs.)

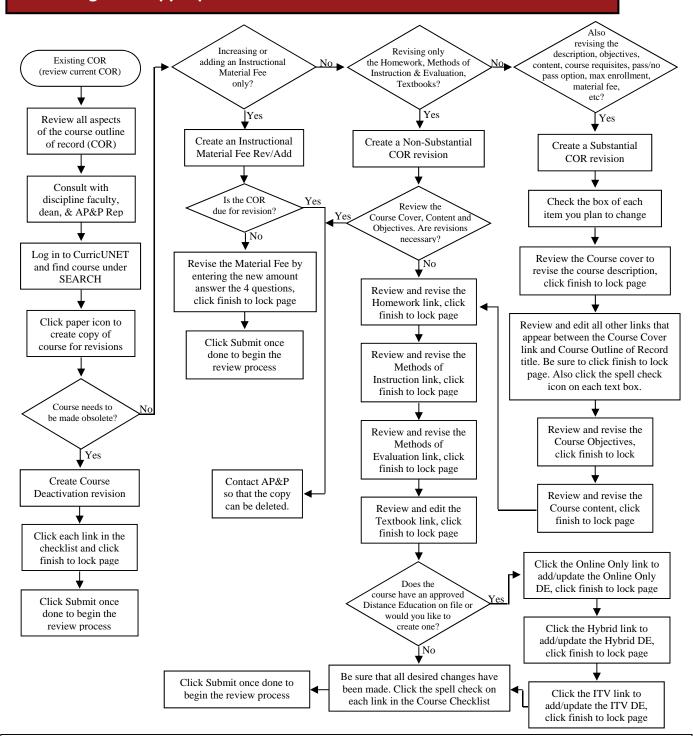
CurricUSEARCH (www.curricunet.com/avc): Become familiar with this web site for researching courses/programs at other colleges and universities.

ASSIST (www.assist.org): Become familiar with this web site for researching courses/programs at other colleges and universities, including articulation agreements between community colleges and universities.

Academic Senate: The AP&P co-chair will keep the senate informed of the program's progress; the Senate President's signature is required on the final form before it goes to the Board.

Chancellor's Office (System Office): This office is responsible for reviewing all programs and granting approval. It will usually take 4-6 months for final approval; only <u>after</u> approval is granted can the program be advertised by the college in our catalog or class schedule.

Selecting the Appropriate Course Revision Process



Once course is submitted, it is the responsibility of the originator/course author to track the course's progress through the approval process. This can easily be done by doing the following:

• Click **My Proposals** under Track and Check Status for the revised course. This will provide the originator/course author with a list of linear steps and the corresponding comments from a person who has taken action on the course.

• If a particular individual has not taken action, simply send that person an email indicating that the course is awaiting their review and approval. Also at various steps in the process, the originator/course author is required to review the comments, make necessary changes to the course and move it forward, which can be done by doing the following:

- Click My Approvals under Track, select Course Author and click Next. A list of courses will appear
- Click the C! icon for the course to review the comments, the pencil icon to make edits, and return to the My Approvals page to take Action on the Course. Please contact x6317 with any questions regarding this process or your AP&P Representative.

Selecting the Appropriate Program Revision Process

Coming Soon!

Page intentionally left blank

GUIDELINES FOR COURSE DEVELOPMENT Page intentionally left blank

Process for Non-Substantial Course Revision

Courses (including their prerequisites and advisories) must be reviewed and/or revised at least once every five years (see Program Review Policy). It maybe necessary to review more frequently if faculty are aware of major changes in the discipline/subject area, students are not being well-served by the course as it exists, or as a result of changes to Title 5 or other state regulations.

Course revisions take time. Start the process early and consult often with your AP&P Representative for guidance in meeting all Title 5 requirements and in completing the process correctly. In addition, the AP&P faculty co-chair is available to discuss and review course materials throughout the academic year, including summer and intersession. The **AP&P** *Standards & Practices Handbook*, available at <u>http://www.avc.edu/administration/organizations/app/documents.html</u>, contains all curriculum guidelines and Title 5 regulations. Reference it before and during the process of curriculum revision.

If after reviewing the current Course Outline of Record it is determined that the only areas that need to be revised include the Homework, Methods of Evaluation, Method of Instruction, and/or Textbook then a Non-Substantial Course Revision should be created within CurricUNET. These are <u>minor</u> changes to a course that do not alter the standards required by Title 5, but are necessary to keep a course current and relevant. These changes alone may not require review by the full committee but is reviewed and approved by the faculty representative, dean and faculty co-chair and placed on an agenda as "consent items," which is an expedited approval process. The steps to follow are outlined below:

Prior to Origination Prelaunch

- 1) Obtain a copy of the current Course Outline of Record and Course Proposal documents from CurricUNET, and discuss the course with colleagues in discipline/division, including dean and AP&P representative.
- 2) Determine which sections of the course require revision. If only revising the Homework, Methods of Instruction, Methods of Evaluation, and Textbooks, then create a Non-Substantial Course Revision within CurricUNET. (Please refer to page 12 for step by step instructions within CurricUNET.)
- 3) If this course meets the definition for a vocational or career technical course, provide the name of the advisory committee, the date(s) on which the course/program was discussed, and attach the advisory committee meeting minutes with the highlighted sections that relate to the requested change.
- 4) If applicable, review with Librarian and/or Articulation Officer. The Articulation Officer would have information regarding the ability to designate the course as transferable (if adding transferability, complete a Substantial Course Revision, which is on page 22).
- 5) Read relevant sections of AP&P Standards & Practices Handbook for guidelines on course revisions.
- 6) Begin the revision process through the use of CurricUNET by creating a Non-Substantial Course Revision; review often with discipline colleagues and AP&P representative.
- 7) Review all course information with AP&P representative, discipline/division faculty, and dean periodically, allowing sufficient time (several days) for their review.

Origination Prelaunch

- 1) After making suggested revisions, submit draft of course revisions through CurricUNET. The dean, AP&P Representative, and Articulation Officer will be notified by email of the course submittal.
- 2) These individuals will proofread the course revisions for accuracy and completeness. Revision suggestions will be made and originator will be notified when review is complete. (Allow two weeks)

Origination Launch – AP&P Representative and Dean final review

- Login to CurricUNET, review comments made on the course, make necessary revisions if appropriate with assistance from AP&P Representative, dean, and when necessary AP&P Co-chair. Resubmit completed course revisions to AP&P by clicking the Action Button from the My Approvals page for the specific course.
- 2) The appropriate AP&P Representative and dean will be notified of the course revisions in order to review and make recommendations for revision or take an action of formal approval of the course as submitted. (Allow one week)
- 3) Instructor will be notified when review is complete and given the opportunity to consider recommended revisions, if any. Login to CurricUNET, review comments made on the course, make necessary revisions if appropriate with assistance from AP&P Representative, dean, and when necessary AP&P Co-chair.
- 4) Resubmit completed course revisions to AP&P by clicking the Action Button from the My Approvals page for the specific course. If course is approved as is by both the AP&P Representative and dean, then the course will move automatically to the next step.



Origination Launch – Outcomes Committee Review

- 1) The Outcomes Committee Co-chair will be notified of the course proposal and as co-chair for the committee will review the submitted material for completeness, and accuracy. (Allow one week)
- 2) Instructor will be notified by email when Outcomes Committee review is complete and will be asked to consider the recommended editorial corrections, if any. Login to CurricUNET, review comments made on the course, make necessary revisions if appropriate with assistance from Outcomes Representative, dean, and when necessary AP&P Representative.
- 3) Resubmit completed student learning outcomes revisions through CurricUNET by clicking the Action Button from the My Approvals page for the specific course. When the course student learning outcomes are approved as written by the Outcomes Committee, the course will move automatically to the next step.

Origination Launch – Technical Review

- 1) The AP&P Co-chair will be notified of the course proposal and as co-chair for the committee will review the submitted material for completeness, accuracy, and alignment with college mission. (Allow one week)
- Instructor will be notified by email when Technical Review is complete and will be asked to consider the recommended editorial corrections, if any. Login to CurricUNET, review comments made on the course, make necessary revisions if appropriate with assistance from AP&P Representative, dean, and when necessary AP&P Cochair.
- Resubmit completed course revisions to AP&P by clicking the Action Button from the My Approvals page for the 3) specific course. When the course is approved as written by the Technical Review Committee Chair, then the course will move automatically to the next step.

Origination Launch – AP&P Committee review and approval

- 1) AP&P Co-chair will inform instructor, AP&P Representative, and Dean when course has been placed on an agenda as a first reading for review by the full AP&P Committee.
- Two of three division representatives must attend the meeting to support and discuss the revisions made to the course: 2) Instructor/faculty proxy, AP&P Representative or Dean.
- 3) Course representative presents course revisions, responds to questions and suggestions by committee, and takes notes for completing necessary revisions.
- Instructor makes necessary revisions, if present, with assistance of AP&P Representative and/or dean during the 4) meeting to avoid a second reading. If instructor is not present, then division representative reports back to the revising faculty member who will then make the necessary edits and submits revised course proposal to AP&P for a second (or third) reading by the full committee, which typically the instructor does not need to be present.
- 5) Once review process is complete, AP&P will take action.

Academic Senate and Board of Trustees Approval

- 1) Approved course is submitted to the Academic Senate with the AP&P committee's recommendation to approve. Once approved, the course is sent to the Board of Trustees with the AP&P committee's recommendation to adopt.
- 2) Board approves course based on "delegated authority" from the Academic Senate and Chancellor's Office.
- 3) If required, course is submitted to the Chancellor's Office for further review and approval.
- *Once all necessary approvals have been granted, course may be placed in the following College Catalog, which will 4) allow the course to be scheduled with the approval of the dean and Vice President of Academic Affairs.

*Online class schedules are set in advance (generally one year) by the Enrollment Management Committee. A course reviewed and approved in fall of one year, may then be placed in the class schedule for the following fall; a course reviewed and approved in spring of one year, may then be placed in the online class schedule for the next calendar year's fall semester. The scheduling of classes, especially after the established deadline for the web based schedule, is the prerogative of the Vice President of Academic Affairs in consultation with the division dean.

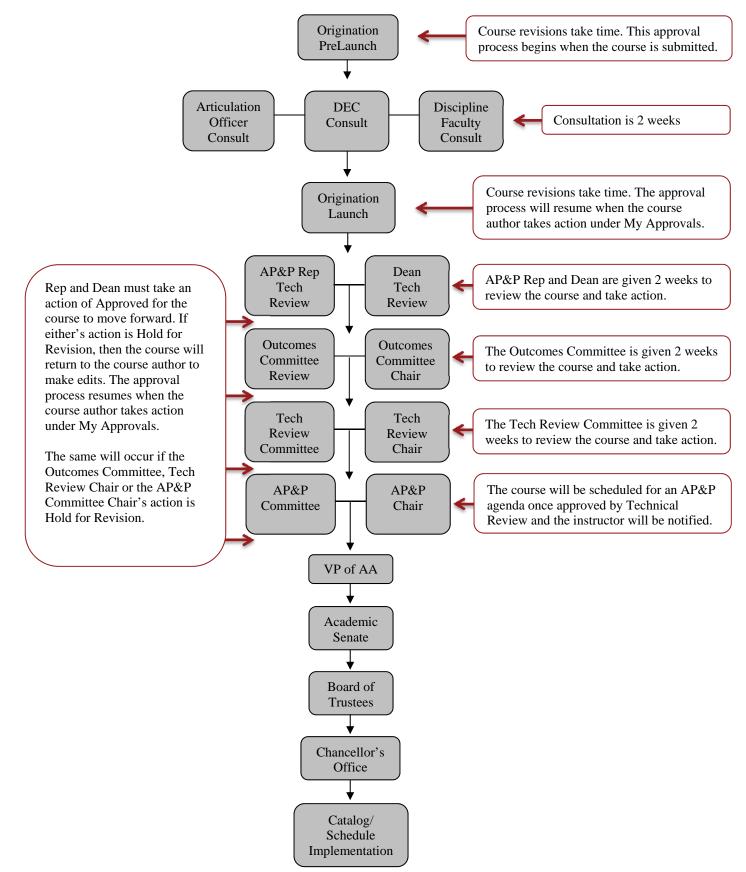


12





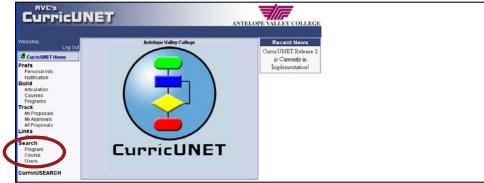
Non-Substantial Course Revision Timeline



CurricUNET Quick Guide: Non-Substantial Course Revision

Non-Substantial Course Changes are revisions made only to the Homework, Method of Instruction, Method of Evaluation, and/or Textbooks, which appears on the Course Outline of Record. All other course areas can be access through a Substantial Course Revision.

- 1. Go to <u>www.curricunet.com/avc</u> and log in. See Appendix for steps on logging in and changing your password.
- 2. Left-hand column, under Search, click Course (new screen)



3. Center of page under Course Search, select All, the appropriate Discipline, then click OK (new screen)



4. Center of page under Course Search Result, locate the appropriate Course, click the **Paper Icon** to the left of the **Red Title** (new screen)

Welcome, Log Out		Course Search Results	Legend
	Actions	Discipline Course Number Title	G Course Impact Rep
CurricUNET Home	WR .	ACCT 111 Bookkeeping *Active* AVC AVC	Course Outline Rep
Search Course Program Users	۳Ŕ	ACCT 111 Bookkeeping *Pending* **Major Course Revision** AVC AVC	C Course Changes Report Edit
Links Taxonomy	WR.	ACCT 113 Bookkeeping II *Active* AVC AVC	Copy
	^v k	ACCT 113 Bookkeeping II *Pending* **Major Course Revision** AVC AVC	Help Click on the WR icor view a course outline
	Wk Ba	ACCT 115 Payroll Bookkeeping *Active* AVC AVC ACCT 121 Microcomputer Accounting *Active* AVC AVC	Click on the Copy ic to copy a course to e Click More for Guidelines on Course

5. Center of page under Course Review Proposal, select Non-Substantial Course Revision, click OK (new screen)



6. Center of page under Course Review Proposal, in the Rationale box, describe the type of changes being proposed, click **OK** (new screen)



7. <u>Helpful Information</u>: Course Checklist (column on the right side), all items need to have a check in the box to the left of each title. Once all required items in the checklist have been finished the submit button will appear in the left column in place of the circled text. Also note that the Distance Education links and Additional Items links are NOT required for an revision process, however if a Distance Education document exists for a course, then the corresponding link is required.

CurricL		ANTELOPE VALLEY COLLE	GE
Welcome, Stacey Log Ou	t		Course Checklist
CurricUNET Home Build Courses	Division Department/Discipline Course Number	Course Construction Main Menu Business, Computer Studies, & Economic Development ACCT-Accounting 121	Course Main Menu
La Edit Course	Course Title	Microcomputer Accounting	Objectives
EditCourse ACCT-Accounting 121 Microcomputer Accounting Vir G S C Distance Ed: <u>0 H</u> Acct 121 Hitrocomputer In order for the submit button to		This course involves the study of concepts and skills of microcomputer accounting systems using typical integrated computerized accounting software systems. Topics to be covered include setup and maintenance of av company systems, manage chur of accounts and ledgers, analyze and enter transactions, generate financial reports, import/seport data, filemanagement, incorporate on a security, BETORE ENROLING, students should have good computer software skills, including managing folders and files, plus good Internet and Browser skills. Software used in class includes students choice of learning Peachtree or guickBooks, Microsoft Office and telcommunication software such as email and discussion forums and online exams are also used. (SG, XVC)	□ Hybrid □ ITV
appear, all checkboxes	Rationale	test - to keep up with Title 5 requirements.	Additional Items
must be checked.	Co-Contributor(s)	There are no Co-Contributors for this course. Add a Co-Contributor	Attached Files

Each link in the Course Checklist has a series of HELP icons that are populated with explanations of the required fields. When all data elements are completed as presented for a particular link in the Course Checklist, notice the Buttons at the bottom of each work page:

- Save Finish Cancel I alp available for this
- SAVE: saves information, but keeps the page open for additional information
- FINISH: saves information and completes that section. FINISH activates a summary text box that confirms that all necessary information for that page is completed. Clicking FINISH on a work page notifies CurricUNET to check the box to the left of the title within the Course Checklist and changes the color of the title to green. You can always go back and edit that section by clicking the appropriate title within the Course Checklist and then UNLOCK.
- Taxonomy Unlock Remove/Delete

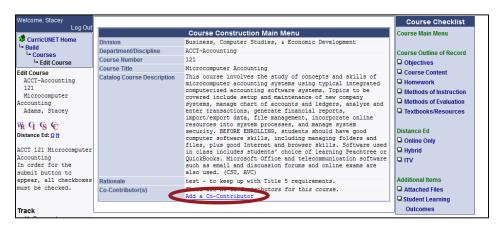
> CANCEL: erases all unsaved data entered to the page.

Note: CurricUNET does NOT save automatically when leaving a section.

Notice the icons in the left column, **WR** icon: Course Outline of Record, **CI** icon: Impact on other courses and programs report, **CS** icon: Course Proposal/Content Review report, **CC** icon: Revisions to an existing course are tracked and viewable in this report, **Distance Ed: O H** icon: O-Online Only/H-Hybrid distance education forms (only appears if information is entered on the appropriate link in the Course Checklist.

Additional help for each item is provided in the AP&P Handbook, which can be found on the Web at <u>http://www.avc.edu/administration/organizations/app/documents.html</u>

8. To add a Co-Contributor, a fellow faculty member who will assist in the revision process for this course, click the **Add a Co-Contributor** link under Course Construction Main Menu (new screen)

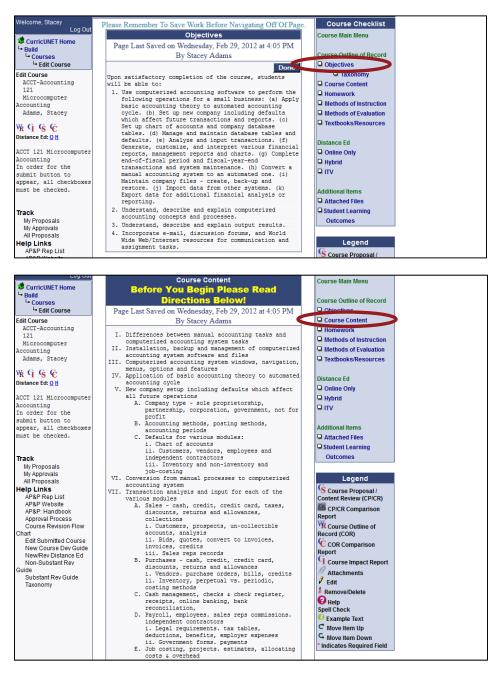


Select the **Co-Contributor** from the drop-down menu, check the boxes for each item the Co-Contributor will work on, click **OK**

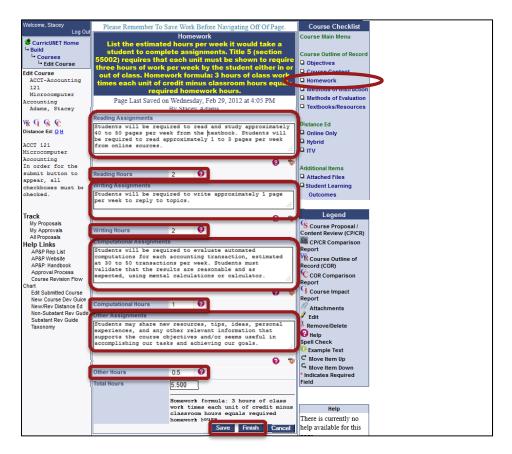
Welcome, Stacey Log Out CurricUNET Home Build Courses Gurses Gurses	Short Title Co-Contic attor Screen Rights	Create Co-Contributor	Course Checklist Course Main Menu Course Outline of Record Objectives Course Content	
Edit Course ACCT-Accounting 121 Microcomputer Accounting Adams, Stacey VK G S & Distance Ed Q H ACCT 121 Microcomputer Accounting In order for the	<u>Check All</u> <u>Uncheck All</u>	C ree Outline of Record Djectives Course Content H mework M thods of Instruction M thods of Evaluation T atbooks/Resources Dist noc Ed o line Only	Homework Methods of Instruction Methods of Evaluation Methods of Evaluation Textbooks/Resources Distance Ed Online Only Hybrid TrV Additional Items Attached Files	
submit button to appear, all checkboxes must be checked. Track		H brid I V Addiional Items Itached Files	Student Learning Outcomes Help Select a Co-Contributor]
My Proposals My Approvals All Proposals		OK Cancel	from the drop down menu, check the boxes	

9. Course Title, Description, Objectives and Couse Content links: review the existing course title, description, objectives and content, in addition to the CS report circled below, if revisions are necessary, contact your AP&P Representative so that this course copy can be deleted. A high level revision would need to be created in order to edit the objectives and content.

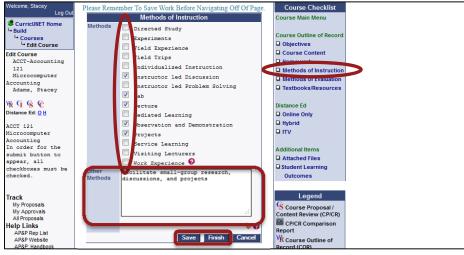
Curricu	INET	ANTELOPE VALLEY COLLEG	E
Welcome, Stacey Log Out			Course Checklist
CurricUNET Home	Division	Course Construction Main Menu Business, Computer Studies, & Economic Development	Course Main Menu
Le Build Le Courses Le Edit Course	Department/Discipline	ACCT-Accounting	Course Outline of Record Objectives
Edit Course ACCT-Accounting 121 Microcomputer Accounting Adams, Stacey We Sc Distance of <u>9 H</u> ACCT 121 Microcompute Accounting In order for the submit button to	Course Title Catalog Course Description	Microcomputer Accounting This course involves the study of concepts and skills of microcomputer accounting systems using typical integrated computerized accounting software systems. Topics to be covered include setup and maintennoe of new company systems, manage chart of accounts and ledgers, analyze and enter transactions, generate financial reports, import/export data, file management, incorporate online resources into system processes, and manage system security. BEFORE ENNOLLING, students should have good computer software skills, including managing folders and files, plus good Internet and browser skills. Software used in class includes students' choice of learning Peachtree or guickBooks. Microsoft Office and telecommunication software such as email and discussion forums and online exams are also used. (SU, AVC)	Course Content Homework Methods of Instruction Methods of Evaluation Textbooks/Resources Distance Ed Online Only Hybrid ITV
appear, all checkboxes	Rationale	test - to keep up with Title 5 requirements.	Additional Items
must be checked.	Co-Contributor(s)	There are no Co-Contributors for this course. Add a Co-Contributor	Attached Files Student Learning
Track			Outcomes



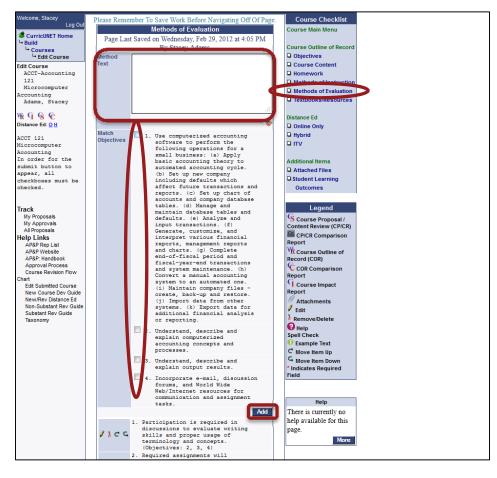
10. Homework link: Update the four areas of homework and provide the appropriate number of hours students will spend per week completing the stated homework, click Finish when done or Save so to return later to make additional edits. The Total Hours field keeps a tally of all hours entered in each of the four areas, to edit this number change the hours provided for each of the four homework categories.



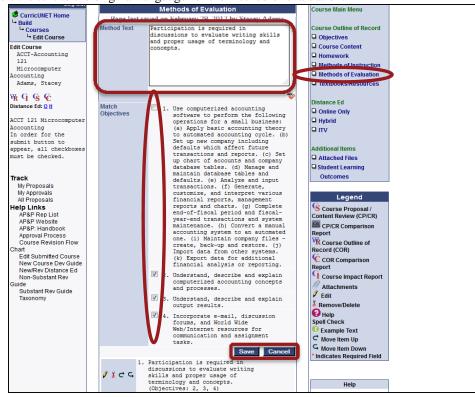
11. Methods of Instruction link: Check the boxes of all the teaching methods that are appropriate for this course and use the Other Methods box to list additional teaching methods not listed above.



12. Methods of Evaluation link: To add a new Method of Evaluation, type the information in the box provided (no numbering), check the box of at least one objective that is being assessed, then click Add. The new method of evaluation will appear at the bottom of the page.



Methods of Evaluation link: to edit an existing method of evaluation, click the pencil for the respective item, the language will then appear in the Method Text box for editing, make necessary changes, review the objectives that are already checked, either uncheck or check objectives accordingly, click Save when edits are complete or cancel to revert the text to the original language for the method of evaluation.



To delete an existing method of evaluation that is no longer applicable, click the scissor icon for the respective item. This cannot be undone, so be sure the items needs to be removed before clicking the scissors.

()) c	 Participation is required in discussions to evaluate writing skills and proper usage of terminology and concepts. (Objectives: 2, 3, 4) 	Help	
/ i e G	 Required assignments will evaluate student's ability to correctly use and manage the computerized 	There is currently no help available for this	

13. Textbook/Resources link: Review all items listed on this page, if complete as is, click the Finish button at bottom of page. If edits are needed see the following sections, once edits are complete be sure to click Finish:

<u>Textbook/Resources link (Textbook Section)</u>: Review the existing textbooks, click the scissor icon to delete an item, click the pencil to edit an item, or click the add button for the Textbook Section to add a new book to the list. (Instructions for editing an existing textbook is below)

Welcome, Stacey Log Out	Please Remember To Save Work Before Navigating Off Of Page.	Course Checklist
	Textbooks/Resources	Course Main Menu
CurricUNET Home	Page Last Saved on Wednesday, Feb 29, 2012 at 4:05 PM	
Le Build	By Stacey Adams	Course Outline of Record
Le Courses	Textbooks such as the following are appropriate:	Objectives
	Textbooks	Course Content
Edit Course	1. Mazza & Chavez, COMPUTERIZED ACCOUNTING	
ACCT-Accounting 121	WITH PEACHTREE 2010, ed. EMCParadigm, 2010	Homework
Microcomputer	2. Villani & Rosa, COMPUTERIZED ACCOUNTING	Methods of Instruction
Accounting	WITH QUICKBOOKS PRO 2009, ed. EMCParadigm,	Methods of Evaluation
Adams, Stacev	2008	Textbooks/Resources
	Add	
WRGGGC	Manuals	Distance Ed
Distance Ed: <u>O H</u>	You have no manuals defined.	Online Only
ACCT 121	Add	Hybrid
Microcomputer	Periodicals	
Accounting	You have no periodicals defined.	
In order for the	Add	Additional Items
submit button to	Software	Attached Files
appear, all checkboxes must be	You have no software defined.	Student Learning
checked.	Add	Outcomes
	Other	
	You have no other defined.	
Track	Add	Legend
My Proposals My Approvals	Finish Cancel	🚱 Help
My Approvais		Edit

Enter the required fields denoted by asterisks, if the suggested textbook is older than five years, a rationale would then be required. Click Add to complete the addition of the new textbook.

Log Out	Textbooks/Resources	Course Main Menu
SurricUNET Home	Page Last Saved on Wednesday, Feb 29, 2012 at 4:05 PM	
L Build		Course Outline of Record
- Courses	By Stacey Adams	
Le Edit Course	Textbooks such as the following are appropriate:	Objectives
Edit Course	Textbooks	Course Content
ACCT-Accounting	1. Mazza & Chavez. COMPUTERIZED ACCOUNTING WITH PEACHTREE 2010, ed. EMCParadigm, 2010	Homework
Microcomputer	2. Villani & Rosa. COMPUTERIZED ACCOUNTING WITH	Methods of Instruction
Accounting	2. VIIIani a Rosa. Componentied Accounting with	Methods of Evaluation
Adams, Stacey	Add a Textbook	Textbooks/Resources
	Use Last name, first initial, middle initial	
WR G G C	Author* format(Last, F., F. Last, F. Last.)	Distance Ed
Distance Ed: O H		Online Only
	Title *	
ACCT 121 Microcomputer		
Accounting	Edition 🛛 😧	G 11V
In order for the	City	
submit button to	Publisher	Additional Items
appear, all		Attached Files
checkboxes must be checked.	121/2 Year	Student Learning
cneckea.		Outcomes
Track		Legend
My Proposals	Rationale	
My Approvals	for textbooks	😢 Help
All Proposals	older	🖉 Edit
Help Links AP&P Rep List	than 5	Hemove/Delete
AP&P Rep List AP&P Website	years *	* Indicates Required Field
AP&P: Handbook		
Approval Process		Help
Course Revision Flow		
Chart Edit Submitted Course	Legacy	This is a list of
New Course Dev Guide	Textbook	representative texts.
New/Rev Distance Ed	Transfer	They are not the
Non-Substant Rev Guide	Data	textbook that an
Substant Rev Guide Taxonomy	(Admin	instructor must use.
laxonomy	only)	Where available, texts
	Q **	listed in the course
	Add Cancel	outline should be no
		more than five years
	Manuals	old. This item plays an
	You have no manuals defined.	important role in
		important role in

To edit an existing Textbook, click the pencil icon for that particular textbook, review and edit the data items, if the suggested textbook is older than five years, a rationale would then be required, click Save when done.

Welcome, Stacey Log Out	Please Remember To Save Work Before Navigating Off Of Page.	Course Checklist
	Textbooks/Resources	Course Main Menu
CurricUNET Home	Page Last Saved on Wednesday, Feb 29, 2012 at 4:05 PM	
Le Build	By Stacey Adams	Course Outline of Record
L- Courses	Textbooks such as the following are appropriate:	
La Edit Course		
Edit Course	Textbooks	Course Content
ACCT-Accounting	1. Massa & Chaves. COMPUTERIZED ACCOUNTING WITH PEACHTREE 2010, ed. EMCParadigm, 2010	Homework
121	2. Villani & Rosa. COMPUTERIZED ACCOUNTING WITH	Methods of Instruction
Microcomputer	J / 2. VIII2HI & ROSE. COMPOSERIZED ACCOMPTING WITH	Methods of Evaluation
Accounting	Edit a Textbook	Textbooks/Resources
Adams, Stacey	Use Last name, first initial, middle initial	
We G G G	Author* format(Last, F., F. Last, F. Last.)	Distance Ed
	Mazza 6 Chavez	
Distance Ed: O H		Online Only
ACCT 121		Hybrid
Microcomputer	Edition	□ ITV
Accounting	City	
In order for the		Additional Items
submit button to	Publisher EMCParadigm	Attached Files
appear, all		Student Learning
checkboxes must be	i¿½ Year 2010	
checked.		Outcomes
		Legend
Track	Rationale	
My Proposals	for textbooks	O Help
My Approvals	older	🗸 Edit
All Proposals	than 5	🕉 Remove/Delete
Help Links	vears *	* Indicates Required
AP&P Rep List AP&P Website	juis	Field
AP&P Website AP&P: Handbook	👳 🕹	
Approval Process		
Course Revision Flow		Help
Chart	Legacy	This is a list of
Edit Submitted Course	Textbook	representative texts.
New Course Dev	Transfer	They are not the
Guide	Data	textbook that an
New/Rev Distance Ed	(Admin	
Non-Substant Rev	only)	instructor must use.
Guide	0 *	Where available, texts
Substant Rev Guide		listed in the course
Taxonomy	Save Cancel	outline should be no
	Manuals	more than five years
	You have no manuals defined.	old. This item plays an
		out. This form purys an

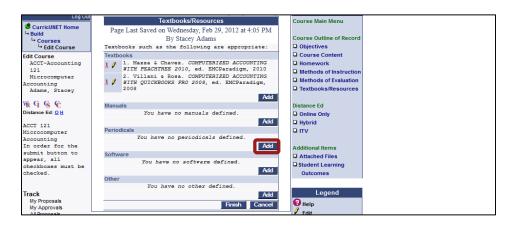
<u>Textbook/Resources link (Manual Section)</u>: Review the existing manuals, click the scissor icon to delete an item, click the pencil to edit an item, or click the Add button for the Manual Section to add a new item to the list.

Lög Oul	Textbooks/Resources	Course Main Menu	
CurricUNET Home	Page Last Saved on Wednesday, Feb 29, 2012 at 4:05 PM		
L Build L Courses	By Stacey Adams	Course Outline of Record	
Le Edit Course	Textbooks such as the following are appropriate:	Objectives	
Edit Course	Textbooks	Course Content	
ACCT-Accounting	1. Mazza & Chavez. COMPUTERIZED ACCOUNTING	Homework	
121	WITH PEACHTREE 2010, ed. EMCParadigm, 2010 2. Villani & Rosa, COMPUTERIZED ACCOUNTING	Methods of Instruction	
Microcomputer Accounting	WITH QUICKBOOKS PRO 2009, ed. EMCParadium,	Methods of Evaluation	
Adams, Stacey	2008	Textbooks/Resources	
	Add		
wggg	Manuals	Distance Ed	
Distance Ed: <u>O H</u>	You have no manuals defined.	Online Only	
ACCT 121	Add	Hybrid	
Microcomputer	Periodicals		
Accounting	You have no periodicals defined.		
In order for the	Add	Additional Items	
submit button to	Software	Attached Files	
appear, all checkboxes must be	You have no software defined.	Student Learning	
checked.	Add	Outcomes	
	Other		
	You have no other defined.		
Track	Add	Legend	
My Proposals My Approvals	Finish Cancel	O Help	
My Approvais		- 🖉 Edit	

Enter the required fields denoted by asterisks, click Add to complete the addition of the new manual

Adams, Stacey		Manuals		Iextbooks/Resources	
wggg		-			
	1		Add a Manual	Distance Ed	
Distance Ed: O H			Use Last name, first initial, middle	Online Only	
ACCT 121		Author *	initial fomat(i.e. Smith, P., Hess, R., & Jett, K.G.)	Hybrid	
Microcomputer		Addion			
Accounting			0		
In order for the submit button to				Additional Items	
appear, all		Title *	0	Attached Files	
checkboxes must be		Year *	0	Student Learning	
checked.		Tear		Outcomes	
		Publisher *	0		
Track				Legend	
My Proposals			Add Cancel		
My Approvale		Destadiants		2 Holp	

<u>Textbook/Resources link (Periodical Section)</u>: Review the existing periodicals, click the scissor icon to delete an item, click the pencil to edit an item, or click the Add button for the Periodical Section to add a new item to the list.



Enter the required fields denoted by asterisks, click Add to complete the addition of the new manual

ACCT 121		Add a Periodical		Hybrid
Microcomputer	Title *			
Accounting		0		
In order for the submit button to		Use Last name, first initial, middle initial format(i.e. Smith, P., Hess, R		Additional Items
appear, all	Author	& Jett, K.G.)		Attached Files
checkboxes must be	Aution			Student Learning
checked.		0		Outcomes
	Publication			
Track		0		Legend
My Proposals My Approvals	Year *	0		O Help
All Proposals	Volume			V Edit
Help Links		Add Cance	1	Remove/Delete
AP&P Rep List	Software			* Indicates Required Field
AP&P Website AP&P: Handbook	continuito	You have no software defined.		malcules Required Field
Approval Drosson	Othor			

<u>Textbook/Resources link (Software Section)</u>: Review the existing softwares, click the scissor icon to delete an item, click the pencil to edit an item, or click the Add button for the Software Section to add a new item to the list.

Log Out	Textbooks/Resources	Course Main Menu
CurricUNET Home	Page Last Saved on Wednesday, Feb 29, 2012 at 4:05 PM	
La Courses	By Stacey Adams	Course Outline of Record
Le Edit Course	Textbooks such as the following are appropriate:	Objectives
Edit Course	Textbooks	Course Content
ACCT-Accounting	1. Mazza & Chavez. COMPUTERIZED ACCOUNTING	Homework
121	WITH PEACHTREE 2010, ed. EMCParadigm, 2010 2 Villani & Rosa COMPUTERIZED ACCOUNTING	Methods of Instruction
Microcomputer Accounting	WITH OUICKBOOKS PRO 2009. ed. EMCParadigm.	Methods of Evaluation
Adams, Stacey	2008	Textbooks/Resources
	Add	
WRGSC	Manuals	Distance Ed
Distance Ed: <u>Q</u> <u>H</u>	You have no manuals defined.	Online Only
ACCT 121	Add	Hybrid
ACCT 121 Microcomputer	Periodicals	• пу
Accounting	You have no periodicals defined.	
In order for the	Add	Additional Items
submit button to	Software	Attached Files
appear, all checkboxes must be	You have no software defined.	Student Learning
checked.	Add	Outcomes
	Other	
	You have no other defined.	
Track	Add	Legend
My Proposals My Approvals	Finish Cancel	O Help

Enter the required fields denoted by asterisks, click Add to complete the addition of the new manual

			-	
ACCT 121 Microcomputer	Software	have no software defined		Hybrid ITV
Accounting		Add Software		
In order for the	Title *			Additional Items
submit button to appear, all	The	0		Attached Files
checkboxes must be	Edition/Version *	0		Student Learning
checked.	Publisher/Manufacture			Outcomes
	*	0	-1	Outcomes
		• •	٦ II	
Track				Legend
My Proposals My Approvals				🚱 Help
All Proposals				V Edit
Help Links				U
AP&P Rep List				Remove/Delete
AP&P Website AP&P: Handbook	Description			* Indicates Required Field
Approval Process				
Course Revision Flow				Help
Chart	N			This is a list of
Edit Submitted Course New Course Dev Guide				representative texts.
New/Rev Distance Ed		8	5	They are not the
Non-Substant Rev Guide			- -	textbook that an
Substant Rev Guide		Add Cancel		instructor must use.

<u>Textbook/Resources link (Other Section)</u>: Review the existing items, click the scissor icon to delete an item, click the pencil to edit an item, or click the Add button for the Other Section to add a new item to the list.

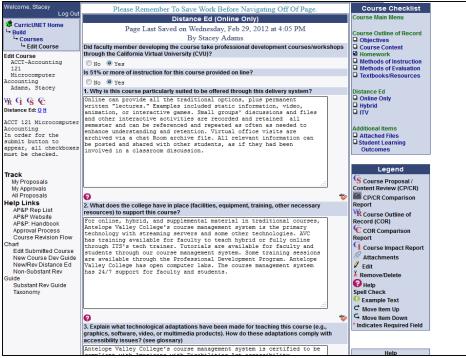


Enter a description of the resources used in this class, click Add to complete the addition of the new resources

Accounting	Other			
In order for the		fou have no other defined.		Additional Items
submit button to		Add Other		
appear, all				Attached Files
checkboxes must be				Student Learning
checked.				Outcomes
I				
Track				Legend
My Proposals	Description			O Help
My Approvals	Description			Y Help
All Proposals				🖉 Edit
Help Links				Kemove/Delete
AP&P Rep List AP&P Website				* Indicates Required Field
AP&P Website AP&P: Handbook				maleates hequired Field
Approval Process		<u> </u>		
Course Revision Flow		×	T	Help
Chart		Add Cancel		This is a list of
Edit Submitted Course		Finish Cancel		representative texts.
New Course Dev Guide		Finish Cancel		They are not the

After all Textbooks/Resources have been updated and/or added, click the Finish button.

14. If adding/editing a Distance Education course that needs to be linked or is linked to this course, click the Online Only and/or Hybrid link in the Course Checklist and edit/enter the data elements, click Finish when entry is complete. It is the policy of AP&P that both the distance education course and the main Course Outline of Record be brought forward together.



To delete a distance education course, click the appropriate link in the Course Checklist, delete all data elements, click Finish. Also attach a memo signed by the Dean, AP&P Representative, and discipline faculty indicating that it is being requested to obsolete the distance education course.

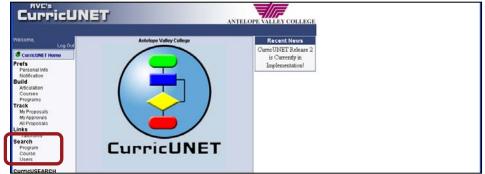
15. Attached Files link: Type the title of the file in the box provided, browse for the file on the computer or Web, click Add, the attached file will appear in a list under the words Attached Files.

Welcome, Stacey Log Out		Course Checklist	
	Attached File Upload	Course Main Menu	
CurricUNET Home Build	Title	Material Fee	
Le Courses	File Browse_	Additional Items	
Edit Course	Add Finish Cancel	Attached Files	
ACCT-Accounting 113	Attached Files	Student Learning	
Bookkeeping II		Outcomes	
Adams, Stacey			
wggg		Legend	
		S Course Proposal /	
You may Submit your		Content Review (CP/CR)	
course now. Submit		CP/CR Comparison Report	

Click finish when all files have been successfully attached to this course submittal.

Welcome, Stacey Log Out Course Checklist
Attached File Upload Course Main Menu
CurricUNET Home Vite Vite Vite Vite Vite Vite Vite Vit
Le Courses File Browse Q Additional Items
Edit Course Add Finish Cancel Attached Files
ACCT-Accounting Attached Files
Bookkeeping II Drop Outcomes
Adams, Stacey

- 16. Once all required items in the Course Checklist are completed, click **SUMBIT** in the left column, a text box will appear in the upper middle of the page requesting confirmation to submit the course revisions for review and approval, edits cannot be done after the course is submitted until edits are requested by those reviewing and approving the changes. For additional information, contact your AP&P Representative by phone/email or contact the AP&P Office.
- 17. When returning to the Course to make additional revisions after leaving the Website, Left-hand column, **Build**, select **Courses** (new screen)



Select the appropriate Department/Discipline from the drop down menu (may not be required for those who teach in one area), click the Pencil icon to the left of the course title (new screen), return to step 7 and resume revisions.

	Welcome, Log Out				Legend
				My Courses	Course Impact Report
	CurricUNET Home			ACCT 111 Bookkeeping *Pending*	R Course Outline Report
	L- Courses		WAG C/	**Major Course Revision**	S Course Curriculum
	Courses			AVC AVC	Report
	Create New Course	Г		ACCT 113 Bookkeeping II *Pending*	Course Changes Report
2	Contraction of the local division of the loc	L	₩GC/	**Major Course Revision**	🗸 Edit
L	Departments			AVC AVC	Kernove.Delete
l	ACCT-ACCT			ACCT 115 Payroll Bookkeeping *Pending*	Svllabus
	Links		WAG C /	"*Non-Substantial Course Change"*	C Syndicate
	Taxonomy			NIG NIG	

Process for Substantial Course Revisions

Courses (including their prerequisites and advisories) must be reviewed and/or revised at least once every five years (see Program Review Policy). It maybe necessary to review more frequently if faculty are aware of major changes in the discipline/subject area, students are not being well-served by the course as it exists, or as a result of changes to Title 5 or other state regulations.

Course revisions take time. Start the process early and consult often with your AP&P Representative for guidance in meeting all Title 5 requirements and in completing the process correctly. In addition, the AP&P faculty co-chair is available to discuss and review course materials throughout the academic year, including summer and intersession. The **AP&P** *Standards & Practices Handbook*, available at <u>http://www.avc.edu/administration/organizations/app/documents.html</u>, contains all curriculum guidelines and Title 5 regulations. Reference it before and during the process of curriculum revision.

If after reviewing the current Course Outline of Record it is determined that the requisites, units, hours description, content, etc. require revision then a Substantial Course Revision should be created within CurricUNET. These are <u>major</u> changes to a course that do alter the standards required by Title 5, review by the full AP&P committee is required and the instructor must be present or send a proxy to discuss the changes made to the course. *A change to the units of an existing course now requires the course number to also be changed.* The steps to follow are outlined below:

Prior to Origination Prelaunch

- 1) Obtain a copy of the current Course Outline of Record and Course Proposal documents from CurricUNET, and discuss the course with colleagues in discipline/division, including dean and AP&P representative.
- 2) Determine which sections of the course require revision. If revising the course title, numbering, units/hours/LHE, instructional type, maximum enrollment, repeatability, grading method, SAM code, transferability/GE status, requisites, description, objectives, and/or content, in addition to the homework, methods of instruction, methods of evaluation, and textbooks, then create a Substantial Course Revision within CurricUNET. NOTE: Any change to the course units will require that the course number is also changed.
- 3) If adding a course from another discipline as a prerequisite or corequisite, a course validation study needs to be requested by emailing the AP&P faculty co-chair and the Academic Affairs Technician. Once the Course Validation Study is completed, it will be emailed to the requesting faculty for review. (See the Requisite section of the AP&P *Standards & Practices Handbook* for guidelines)
- 4) If this course meets the definition for a vocational or career technical course, provide the name of the advisory committee, attach the advisory committee meeting minutes with the highlighted sections that relate to the requested change and be sure the date(s) on which the course/program was discussed is noted on the minutes.
- 5) If applicable, review with Librarian and/or Articulation Officer. The Articulation Officer would have information regarding the ability to designate the course as transferable.
- 6) Read relevant sections of AP&P Standards & Practices Handbook for guidelines on course revisions.
- 7) Begin the revision process through the use of CurricUNET by creating a Substantial Course Revision; review often with discipline colleagues and AP&P representative.
- 8) Review all course information with AP&P representative, discipline/division faculty, and dean periodically, allowing sufficient time (several days) for their review.

Origination Prelaunch

- 1) After making suggested revisions, submit draft of course revisions through CurricUNET. The discipline/division faculty, dean, AP&P Representative, Librarian, Distance Education Committee (if applicable) and Articulation Officer will be notified by email of the course submittal.
- 2) These individuals will proofread the course revisions for accuracy and completeness. Revision suggestions will be made and originator will be notified when review is complete. (Allow two weeks)
- 3) Review previously established Student Learning Outcomes (SLOs), making any necessary revisions to be sure they align with course revisions. If applicable, submit proposed SLO revisions to the Student Learning Outcomes Committee for consideration and approval.

Origination Launch – AP&P Representative and Dean final review

- Login to CurricUNET, review comments made on the course, make necessary revisions if appropriate with assistance from AP&P Representative, dean, and when necessary AP&P Co-chair. Resubmit completed course revisions to AP&P by clicking the Action Button from the My Approvals page for the specific course.
- 2) The appropriate AP&P Representative and dean will be notified of the course revisions in order to review and make recommendations for revision or take an action of formal approval of the course as submitted. (Allow one week)



specific course. If course is approved as is by both the AP&P Representative and dean, then the course will move automatically to the next step.

assistance from AP&P Representative, dean, and when necessary AP&P Co-chair.

Origination Launch – Outcomes Committee Review

4)

- The Outcomes Committee Co-chair will be notified of the course proposal and as co-chair for the committee will 1) review the submitted material for completeness, and accuracy. (Allow one week)
- 2) Instructor will be notified by email when Outcomes Committee review is complete and will be asked to consider the recommended editorial corrections, if any. Login to CurricUNET, review comments made on the course, make necessary revisions if appropriate with assistance from Outcomes Representative, dean, and when necessary AP&P Representative.
- 3) Resubmit completed student learning outcomes revisions through CurricUNET by clicking the Action Button from the My Approvals page for the specific course. When the course student learning outcomes are approved as written by the Outcomes Committee, the course will move automatically to the next step.

Origination Launch – Technical Review

- 1) The AP&P Co-chair will be notified of the course proposal and will assign a Technical Review Committee member to review the submitted material for completeness, accuracy, and alignment with college mission. (Allow one week)
- Instructor will be notified by email when Technical Review is complete and will be asked to consider the 2) recommended editorial corrections, if any. Login to CurricUNET, review comments made on the course, make necessary revisions if appropriate with assistance from AP&P Representative, dean, and when necessary AP&P Cochair.
- Resubmit completed course revisions to AP&P by clicking the Action Button from the My Approvals page for the 3) specific course. When the course is approved as written by the Technical Review Committee, then the course will move automatically to the next step.

Origination Launch – AP&P Committee review and approval

- 1) AP&P Co-chair will inform instructor, AP&P Representative, and Dean when course has been placed on an agenda as a first reading for review by the full AP&P Committee.
- 2) Two of three division representatives must attend the meeting to support and discuss the revisions made to the course: Instructor/faculty proxy, AP&P Representative or Dean.
- 3) Course representative presents course revisions, responds to questions and suggestions by committee, and takes notes for completing necessary revisions.
- 4) Instructor makes necessary revisions, if present, with assistance of AP&P Representative and/or dean during the meeting to avoid a second reading. If instructor is not present, then division representative reports back to the revising faculty member who will then make the necessary edits and submits revised course proposal to AP&P for a second (or third) reading by the full committee, which typically the instructor does not need to be present.
- 5) Once review process is complete, AP&P will take action.

Academic Senate and Board of Trustees Approval

- 1) Approved course is submitted to the Academic Senate with the AP&P committee's recommendation to approve. Once approved, the course is sent to the Board of Trustees with the AP&P committee's recommendation to adopt.
- 2) Board approves course based on "delegated authority" from the Academic Senate and Chancellor's Office.
- 3) If required, course is submitted to the Chancellor's Office for further review and approval.
- *Once all necessary approvals have been granted, course may be placed in the following College Catalog, which will 4) allow the course to be scheduled with the approval of the dean and Vice President of Academic Affairs.

*Online class schedules are set in advance (generally one year) by the Enrollment Management Committee. A course reviewed and approved in fall of one year, may then be placed in the class schedule for the following fall; a course reviewed and approved in spring of one year, may then be placed in the online class schedule for the next calendar year's fall semester. The scheduling of classes, especially after the established deadline for the web based schedule, is the prerogative of the Vice President of Academic Affairs in consultation with the division dean.



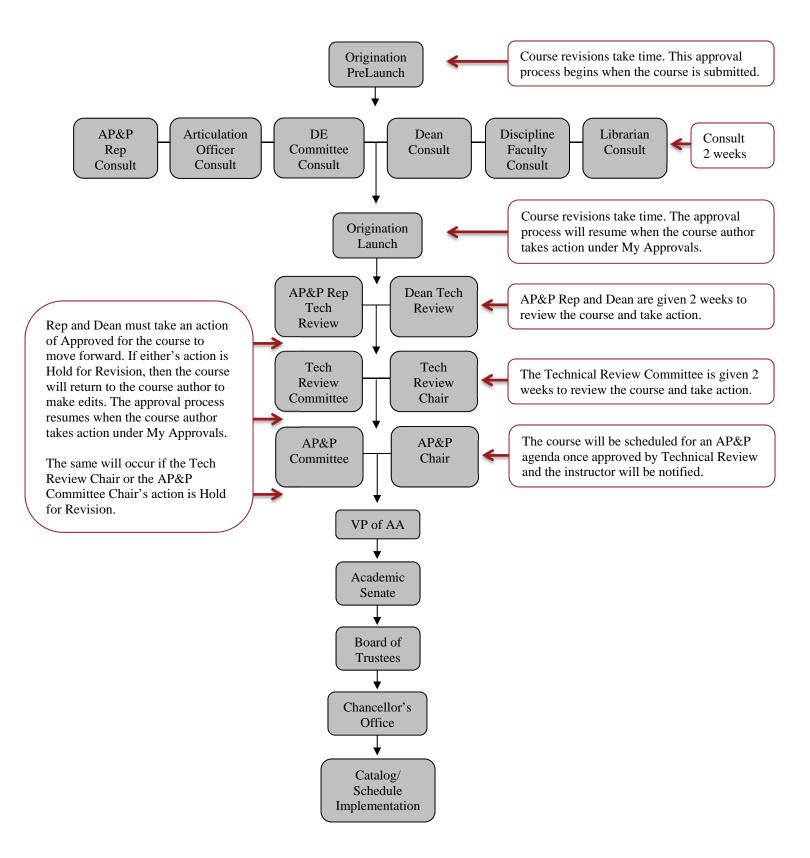




3) Instructor will be notified when review is complete and given the opportunity to consider recommended revisions, if any. Login to CurricUNET, review comments made on the course, make necessary revisions if appropriate with

Resubmit completed course revisions to AP&P by clicking the Action Button from the My Approvals page for the

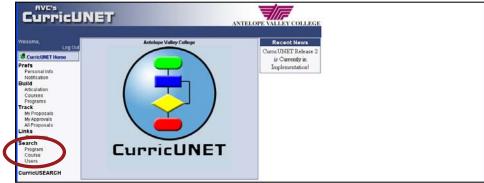
Substantial Course Revisions Approval Process & Timeline



CurricUNET Quick Guide: Substantial Course Revision

Substantial Course Revision are changes made to pre-requisites, co-requisites, advisories, units/hours, etc, in addition to any revisions made to the course description, objectives, content, homework, methods of instruction, methods of evaluation, and/or textbooks. If revisions are not of this magnitude, review the elements of a Non-Substantial course revision.

- 1. Go to <u>www.curricunet.com/avc</u> and log in. See Appendix for steps on logging in and changing your password.
- 2. Left-hand column, under Search, click Course (new screen)



3. Center of page under Course Search, select All, the appropriate Discipline, then click OK (new screen)



4. Center of page under Course Search Result, locate the appropriate Course, click the **Paper Icon** to the left of the **Red Title** (new screen)

Welcome, Log Out		Course Search Results	Legend
	Actions	Discipline Course Number Title	G Course Impact Report
CurricUNET Home	WR.	ACCT 111 Bookkeeping *Active* AVC AVC	Course Outline Report
Search Course Program Users	ΫŔ	ACCT 111 Bookkeeping *Pending* **Major Course Revision** AVC AVC	Report Z Edit
Links	WR.	ACCT 113 Bookkeeping II *Active* AVC AVC	Copy
	WR .	ACCT 113 Bookkeeping II *Pending*	Help
		Major Course Revision AVC AVC	Click on the WR icon to view a course outline.
	With Base	ACCT 115 Payroll Bookkeeping *Active* AVC AVC ACCT 121 Microcomputer Accounting	Click on the Copy icon to copy a course to edit.
		Active AVC AVC	Click More for Guidelines on Course

5. Center of page under Course Review Proposal, select Substantial Course Revision, click OK (new screen)



6. Center of page under Course Review Proposal, in the Rationale box, describe the type of changes being proposed, check the box of all items being edited (the course checklist is dictated by the boxes checked here and access to sections cannot be given later), click **OK** (new screen)

CurricU	TEIN	ANT	TELOPE VALLEY COLLEGE	
Welcome, Stacey Log Out Log Out Search Search Course Program Users Help Links AP8P Rep List AP8P Rep List AP8P Website AP8P: Handbook Approval Process Course Revision Flow Course Revision Flow Course Revision Flow Chart Edit Submitted Course New Course Dev Guide Substant Rev Guide Taxonomy		Course Review Proposal ACCT 121 Microcomputer Accounting *Active* **System Loaded** AVC AVC AVC AVC AVC AVC AVC AVC AVC AVC AVC AVC AVC AVC AVC AVC	page. More	

7. <u>Helpful Information</u>: Course Checklist (column on the right side), all items need to have a check in the box to the left of each title. Once all required items in the checklist have been finished the submit button will appear in the left column in place of the circled text. Also note that the Distance Education links and Additional Items links are NOT required for an revision process, however if a Distance Education document exists for a course, then the corresponding link is required.

Welcome, Stacey Log Out			Course Checklis
CurricUNET Home	Division	Course Construction Main Menu Business, Computer Studies, & Economic Development	Course Main Menu
Le Build	Department/Discipline	ACCT-Accounting	Course Cover
L Courses	Course Number	121	Justification/
Le Edit Course	Course Title	Microcomputer Accounting	Classification
Edit Course	Catalog Course Description	This course involves the study of concepts and skills of	Units/Hours
ACCT-Accounting	outarog course secondation	microcomputer accounting systems using typical integrated	GE Transferability
Microcomputer		computerized accounting software systems. Topics to be covered include setup and maintenance of new company	Librarian Use Only
Accounting		systems, manage chart of accounts and ledgers, analyze and	Expenditures
		enter transactions, generate financial reports,	Discipline Qualification
		<pre>import/export data, file management, incorporate online resources into system processes, and manage system</pre>	Proficiencies,
WRGSC		security. BEFORE ENROLLING, students should have good	Requisites, & Content
Distance Ed: O H		computer software skills, including managing folders and	Review
ACCH 121 MICHORODOMDNICH		files, plus good Internet and browser skills. Software used	Material Fee
ACCT TET HECEOCOMPACEE		in class includes students' choice of learning Peachtree or OuickBooks. Microsoft Office and telecommunication software	- Material ree
In order for the		such as email and discussion forums and online exams are	Course Outline of Recor
submit button to		also used. (CSU, AVC)	
appear, all checkboxes must be checked.	Rationale	Test - Updating for Title 5	Objectives
must be checked.	Specific Revisions		Course Content
		 Course Title and Number Course Justification, Transferability, 	Homework
Track		Classification, and/or Accountability (SAM Code)	Methods of Instruction
My Proposals		 Course Units/Hours, and/or Faculty Workload (LHE) 	Methods of Evaluatio
My Approvals		 Repeatability, Maximum Class Size, and/or Pass/No Pass Option 	Textbooks/Resource
All Proposals Help Links		5. General Education Applicability (CSU UC and/or AVC)	
AP&P Rep List		6. Library Resources	Distance Ed
AP&P Website		 Expenditures Discipline Designation (Minimum Qualifications) 	Online Only
AP&P: Handbook		 Discipline Designation (Minimum Qualifications) Proficiencies: Reading, Writing, or Math 	
Approval Process Course Revision Flow		10. Pre or Corequisites or Advisories	
Course Revision Flow		 Limitation on Enrollment Add/Update Material Fee 	
Edit Submitted Course		12. Add/opdate naterial ree	
New Course Dev Guide	Co-Contributor(s)	There are no Co-Contributors for this course.	Additional Items
New/Rev Distance Ed		Add a Co-Contributor	

Each link in the Course Checklist has a series of HELP icons that are populated with explanations of the required fields. When all data elements are completed as presented for a particular link in the Course Checklist, notice the Buttons at the bottom of each work page:

- Save Finish Cancel 1 th available for this
- > SAVE: saves information, but keeps the page open for additional information
- FINISH: saves information and completes that section. FINISH activates a summary text box that confirms that all necessary information for that page is completed. Clicking FINISH on a work page notifies CurricUNET to check the box to the left of the title within the Course Checklist and changes the color of the title to green. You can always go back and edit that section by clicking the appropriate title within the Course Checklist and then UNLOCK.

Taxonomy		Unlock		

CANCEL: erases all unsaved data entered to the page. Note: CurricUNET does NOT save automatically when leaving a section.

Notice the icons in the left column, **WR** icon: Course Outline of Record, **CI** icon: Impact on other courses and programs report, **CS** icon: Course Proposal/Content Review report, **CC** icon: Revisions to an existing course are tracked and viewable in this report, **Distance Ed: O H** icon: O-Online Only/H-Hybrid distance education forms (only appears if information is entered on the appropriate link in the Course Checklist.

Additional help for each item is provided in the AP&P Handbook, which can be found on the Web at http://www.avc.edu/administration/organizations/app/documents.html

8. To add a Co-Contributor, a fellow faculty member who will assist in the revision process for this course, click the **Add a Co-Contributor** link under Course Construction Main Menu (new screen)

		Course Construction Main Menu	Course Main Menu
CurricUNET Home	Division	Business, Computer Studies, & Economic Development	Course Cover
- Build Courses	Department/Discipline	ACCT-Accounting	Justification/
- Edit Course	Course Number	121	Classification
Edit Course	Course Title	Microcomputer Accounting	Units/Hours
ACCT-Accounting	Catalog Course Description	This course involves the study of concepts and skills of	GE Transferability
121		microcomputer accounting systems using typical integrated computerized accounting software systems. Topics to be	
Microcomputer		covered include setup and maintenance of new company	Librarian Use Only
Accounting		systems, manage chart of accounts and ledgers, analyze and	Expenditures
Adams, Stacey		enter transactions, generate financial reports,	Discipline Qualifications
W G G G		<pre>import/export data, file management, incorporate online resources into system processes, and manage system</pre>	Proficiencies,
WR G S C		security. BEFORE ENROLLING, students should have good	Requisites, & Content
Distance Ed: <u>O</u> <u>H</u>		computer software skills, including managing folders and	Review
ACCT 121 Microcomputer		files, plus good Internet and browser skills. Software used in class includes students' choice of learning Peachtree or	Material Fee
Accounting		OuickBooks. Microsoft Office and telecommunication software	= material ree
In order for the		such as email and discussion forums and online exams are	
submit button to		also used. (CSU, AVC)	Course Outline of Record
appear, all checkboxes	Rationale	Test - Updating for Title 5	Objectives
must be checked.	Specific Revisions		Course Content
		1. Course Title and Number	Homework
Track		 Course Justification, Transferability, Classification, and/or Accountability (SAM Code) 	Methods of Instruction
My Proposals		3. Course Units/Hours, and/or Faculty Workload (LHE)	Methods of Evaluation
My Approvals		4. Repeatability, Maximum Class Size, and/or Pass/No	Textbooks/Resources
All Proposals		Pass Option 5. General Education Applicability (CSU UC and/or AVC)	= Texabookancesources
Help Links		 General Education Applicability (CSU UC and/or AVC) Library Resources 	
AP&P Rep List		7. Expenditures	Distance Ed
AP&P Website AP&P Handbook		 Discipline Designation (Minimum Qualifications) 	Online Only
Approval Process		 Proficiencies: Reading, Writing, or Math Pre or Coreguisites or Advisories 	Hybrid
Course Revision Flow		11. Limitation on Enrollment	□ ITV
Chart		12. Add/Update Material Fee	
Edit Submitted Course			Additional Items
New Course Dev Guide New/Rev Distance Ed	Co-Contributor(s)	Add a Co-Contributor	Attached Files
New/Rev Distance Ed Non-Substant Rev		Add a co-concributor	Student Learning
Cuido			a student Learning

Select the **Co-Contributor** from the drop-down menu, check the boxes for each item the Co-Contributor will work on, click **OK**



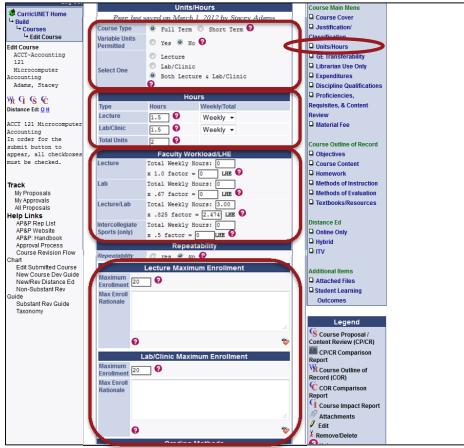
9. Course Cover link: review the existing course number, title, description, and recommended TOP Code, if revisions are necessary make the edits, click Finish. NOTE: Any change to the course units will require that the course number is also changed.

	· · ·	
Welcome, Stacey Log Out	Please Remember To Save Work Before Navigating Off Of Page.	Course Checklist
CurricUNET Home	Course Cover	
L Build	Page last saved on March 1, 2012 by Stacey Adams	Course Cover
Le Courses	Division Business Company Condition of Party Par	Justification/
Le Edit Course	Prpartment/Discipline ACCT - Accounting V	Classification
Edit Course		Units/Hours
ACCT-Accounting	Course Number 121 2	GE Transferability
121	Course Title Microcomputer Accounting	Librarian Use Only
Microcomputer Accounting	Catalog Course This course involves the study of concepts and skills of microcomputer	Expenditures
Adams, Stacev	Description accounting systems using typical integrated computerized accounting software	Discipline
indunity, bouldy	systems. Topics to be covered include setup and maintenance of new company systems, manage chart of accounts and ledgers, analyze and enter	Qualifications
WEGEE	transactions, generate financial reports, import/export data, file	Proficiencies.
Distance Ed: <u>Q H</u>	management, incorporate online resources into system processes, and manage	Requisites, & Content
	system security. BEFORE ENROLLING, students should have good computer	Review
ACCT 121	software skills, including managing folders and files, plus good Internet and browser skills. Software used in class includes students' choice of learning	Material Fee
Microcomputer Accounting	Peechtree or QuickBooks. Microsoft Office and telecommunication software such	a material ree
In order for the	as gmail and discussion forums and online exams are also used. (CSU, AVC)	Course Outline of Record
submit button to		
appear, all	0	Objectives
checkboxes must be		Course Content
checked.	Recommended Top Business and Management	Homework
	Code Category	Methods of Instruction
Track	ecommended Top 0502.00 - Accounting*	Methods of Evaluation
My Proposals		Textbooks/Resources
My Approvals	Save Finish Cance	
All Proposals	_	Distance Ed
Help Links		D Online Only

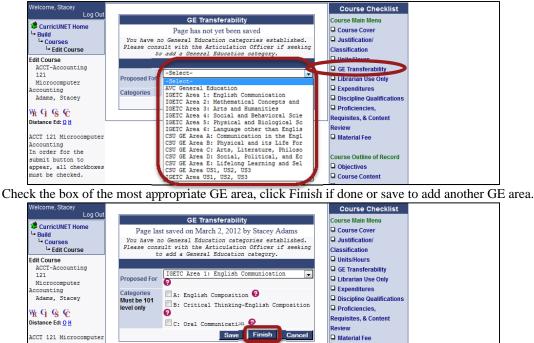
10. Justification/Classification link: review and check the appropriate box(es) for College Mission, Course Justification, Course Transferability, Course Classification, as well as selecting the appropriate SAM Code, click Finish.



11. Units/Hours link: review and edit where needed the units, hours and LHE assigned to the course, along with the repeatability criteria, maximum enrollment and grading method providing a rationale everywhere requested, click Finish.



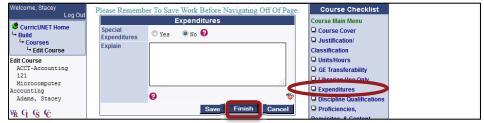
12. GE Transferability link: Select the most appropriate GE area either from AVC/GE, IGETC, or CSU/GE



13. Librarian Use Only link: Click Finish only to lock the page so the Submit button will appear



14. Expenditures link: if the course requires additional expenditures, check Yes and provide and explanation, if not, click Finish since No is the default answer.



15. Discipline Qualifications link: Select the primary discipline from the drop down menu, if other discipline faculty are eligible to teach this course, list the other disciplines in the box provided. Keep in mind that the secondary discipline minimum qualifications have to meet or exceed the primary discipline's minimum qualifications, if no secondary disciplines need to be listed the box can be left blank, click Finish

1			
Welcome, Stacey Log Out	Please	Remember To Save Work Before Navigating Off Of Page.	Course Checklist
		Discipline Qualifications	Course Main Menu
CurricUNET Home Build	Disciplines	ACCT - Accounting	Course Cover
- Bulla		0	Justification/
Le Edit Course		If applicable, list additional discipline designations	Classification
Edit Course		that are also acceptable for teaching this course. This must be a faculty decision, based on a review of the	Units/Hours
ACCT-Accounting		course content and the established Minimum	GE Transferability
121		Qualifications. Attach a signed memo for faculty in each	Librarian Use Only
Microcomputer		of the disciplines listed to the Attached Files link	Expenditures
Accounting Adams, Stacey			Discipline Qualifications
Addms, Statey			
WRGGGC	Secondary		Proticiencies,
Distance Ed: <u>O H</u>	Discipline		Requisites, & Content
			Review
ACCT 121 Microcomputer Accounting			Material Fee
Accounting In order for the			
submit button to			Course Outline of Record
appear, all checkboxes			Objectives
must be checked.			Course Content
		0 **	Homework
Track			Methods of Instruction
My Proposals		Save Finish Cancel	Methods of Evaluation

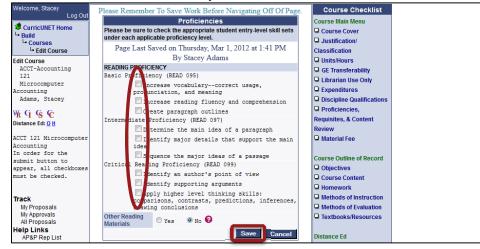
16. Proficiencies, Requisites, & Content Review link: Establish the appropriate Textbook Reading Level and provide an explanation of determination, click Save

	-			
	Cont	ent Review	Course Main Menu	
CurricUNET Home	Section I: Content Review R	equired for Establishing Reading,	Course Cover	
Le Build		ncies for Entry into the Course as	Justification/ Classification	
Courses		auicitee and Adviceries	Units/Hours	
- Edit Course				
Edit Course	Textbook Reading Level	💽 🕗 🔪	GE Transferability	
ACCT-Accounting	Explain how level was determined:		Librarian Use Only	
121			Expenditures	
Microcomputer			Discipline Qualifications	
Accounting Adams, Stacey			Proficiencies,	
Addms, Statey			Requisites, & Content	
WKGGG			Review	
			Material Fee	
Distance Ed: <u>O H</u>				
ACCT 121 Microcomputer			Course Outline of Record	
Accounting			Objectives	
In order for the		Save	Course Content	
submit button to	Student Proficiency levels based on	faculty content review. To add these as	- Homework	
appear, all checkboxes	course prerequisites, corequisites,		Methods of Instruction	
must be checked.	corresponding section below.	or autisories, click Add under the	Methods of Evaluation	
	corresponding section below.	Verstere as Desting as fair as	Textbooks/Resources	
	Reading Proficiency	You have no Reading proficiency established		
Track			Distance Ed	
My Proposals	Writing Proficiency	You have no Writing proficiency established	Online Only	
My Approvals All Proposals	Mathematics Proficiency	You have no Mathematics proficiency	Hybrid	
	muticinutes i rollelelley	established		
Help Links	Additional Documentation			
AP&P Rep List AP&P Website	Establishing Reading, Writing, or		Additional Items	
AP&P Website AP&P Handbook	Math Prerequisites Across		Attached Files	
Approval Process	Disciplines (i.e. ENGL 101 for PSY	N/A 🗸 😧	Student Learning	
Course Revision Flow	101; MATH 102 for NS 102) Note:		Outcomes	
Chart	Not Required for Advisories		L	1
Onan				

Click Reading Proficiency link to determine the appropriate level students should be at prior to entering the course

appear, all checkboxes must be checked.	course prerequisites, corequisites, or advisories, click Add under the		<u>Methods of Instruction</u> Methods of Evaluation Textbooks/Resources	
Track	Reading Proficiency	You have no Reading proficiency established	Distance Ed	
My Proposals	Writing Proficiency	You have no Writing proficiency established	Contine Only	
My Approvals All Proposals	Mathematics Proficiency	You have no Mathematics proficiency established	Hybrid	
Help Links AP&P Rep List	Additional Documentation			
AP&P Website	Establishing Reading, Writing, or Math Prerequisites Across Disciplines (i.e. ENGL 101 for PSY 101; MATH 102 for NS 102) Note: Not Required for Advisories	N/A v	Additional Items Attached Files Student Learning Outcomes	

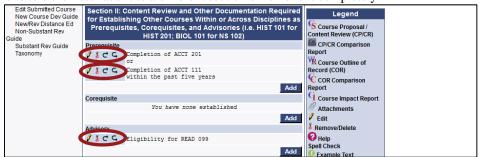
Check all the appropriate skill sets a student should have prior to course entry, click Save. Do the same for Writing Proficiencies and Mathematics Proficiency



Select the most appropriate answer to Additional Documentation if establishing a prerequisite of Reading, Writing or Math across disciplines, if not applicable answer N/A

AP&P Rep List AP&P Website AP&P: Handbook Approval Process	Additional Documentation				
	Establishing Reading, Writing, or Math Prerequisites Across Disciplines (i.e. ENGL 101 for PSY 101; MATH 102 for NS 102) Note:	N/A	-	Additional Items Additional Items Attached Files Student Learning Outcomes	
Chart	Not Required for Advisories	Revised Course			
Edit Submitted Course	Section II: Content Review a	New Course	tation Required	Legend	

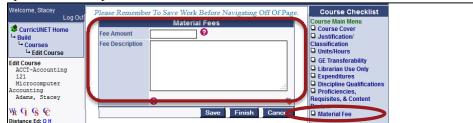
Editing a course Requisite: click the pencil icon to edit an existing requisite, make the necessary changes to the fields as they are presented being sure to link the objectives and/or content from this course to the course requisite, which is required by the content review process in order to justify student's success in this course is contingent on their prior completion of or concurrent enrollment in another course, click Save. Click the scissor icon to delete a requisite to either later add it to a different section or remove it completely.



Adding a course Requisite: click the Add button for the appropriate type of requisite, i.e. Prerequisite, Corequisite, or Advisory, complete the fields as presented being sure to link the objectives and/or content from this course to the course requisite, which is required by the content review process in order to justify student's success in this course is contingent on their prior completion of another course, click Save. Once all necessary edits are complete, click finish. If Adding a new prerequisite, or changing an existing prerequisite to a new course, be sure to send the AP&P Committee Co-chair an <u>email requesting a Course Validation Study</u>.

			- 1
Edit Submitted Course New Course Dev Guide		Content Review and Other Documentation Required shing Other Courses Within or Across Disciplines as	Legend
New/Rev Distance Ed	Prerequi	sites, Corequisites, and Advisories (i.e. HIST 101 for	S Course Proposal /
Non-Substant Rev Guide		HIST 201; BIOL 101 for NS 102)	Content Review (CP/CR)
Substant Rev Guide	Prerequisite		EP/CR Comparison
Taxonomy	1809	Completion of ACCT 201 or	Report WR Course Outline of
	8 H	Completion of ACCT 111	Record (COR)
	🗸 🕺 😋 🤤	within the past five years	C
			COR Comparison
		Add	Report
	Corequisite		Course Impact Report
	You have none established		Attachments
		Add	🛛 🦉 Edit
	Advisory		👖 🎍 Remove/Delete
	1300	Eligibility for READ 099	1 Help
			Spell Check
		Add	🛈 Example Text
		III: Limitation on Enrollment: This applies to Only a	f 😅 Move Item Up
	limited cat	egory of courses. See guidelines in AP&P Standards	G Move Item Down
		& Practices Handbook.	* Indicates Required Field
	Limitation on	Enrollment (e.g. Performance tryout or audition)	
		You have none established	
		Add	Help
		Save Finish Cancer	To add a requisite, click

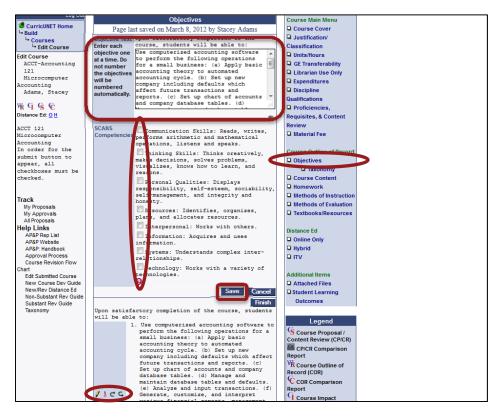
17. Material Fee link: If the course qualifies to carry a material fee, enter the dollar amount in the Fee Amount field, the description in the box provided.



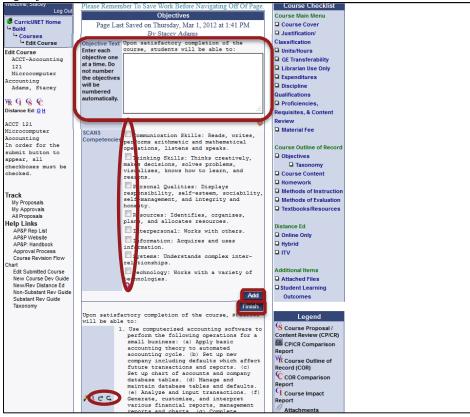
Once the amount is in the above box, the below questions will appear. If any answer is No, then the fee is not justifiable according the requirements of a material fee. Consult AP&P Representative with questions. Click finish



18. Objectives link: Click the pencil icon to edit an existing objective, the existing language will appear in the textbox at the top of the page for editing, check the boxes of the most appropriate SCANs Competencies (if applicable), once revisions are complete, click the Save button. Click the scissor icon to delete an existing objective, or the arrows to reorder the list of objectives.



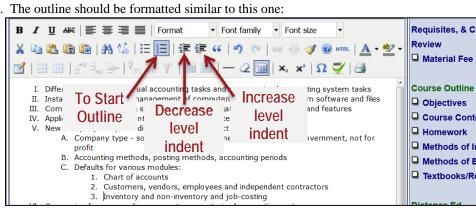
To add an objective, type the language as desired, no numbers, in the open field at the top of the page, check the boxes of the most appropriate SCANs Competencies (if applicable), then click the Add button. The new objective will be automatically numbered and will appear at the bottom of the list of objectives. Use the arrow icons to reorder existing objectives, click finish



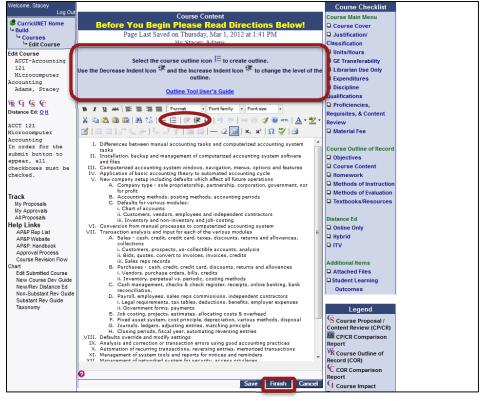
19. Course Content link: Review the existing course content, make any necessary edits. To create a new Course Content

outline, first click on the $\exists \equiv$ icon. Once the outline icon is clicked, an "**I**." will appear in the text editor indicating that the outline is formatted. You do not have to type the letters in front of each new level if the outline icon is clicked first. To increase the indent to the next level, which would create a sub category to the outline, hit the enter

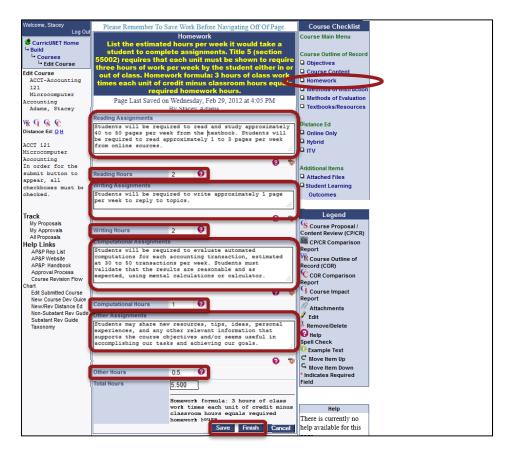
key, the enter key will move the cursor to the next line, then click the increase indent icon F. To decrease the indent back to the main categories, hit the enter key to move the cursor to the next line, then click the decrease icon F. The outline should be formatted similar to this one:



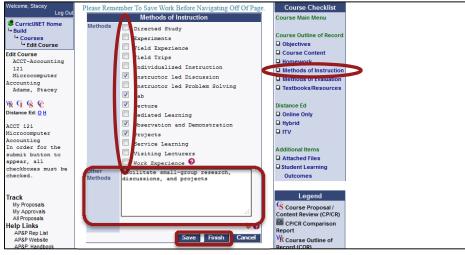
Click finish when outline is complete.



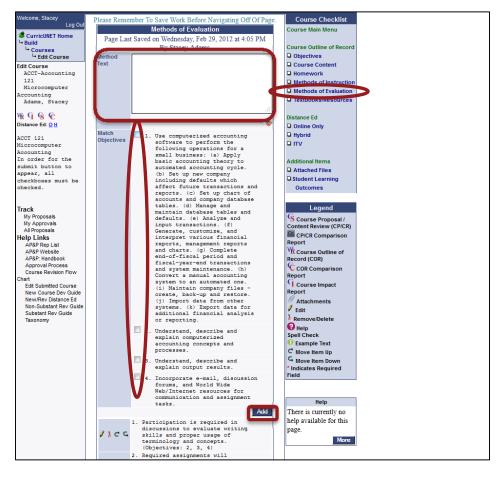
20. Homework link: Update the four areas of homework and provide the appropriate number of hours students will spend per week completing the stated homework, click Finish when done or Save so to return later to make additional edits. The Total Hours field keeps a tally of all hours entered in each of the four areas, to edit this number change the hours provided for each of the four homework categories.



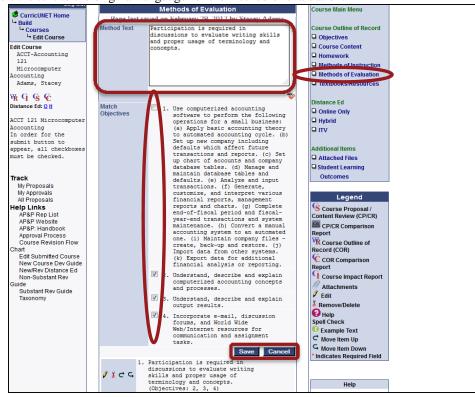
21. Methods of Instruction link: Check the boxes of all the teaching methods that are appropriate for this course and use the Other Methods box to list additional teaching methods not listed above.



22. Methods of Evaluation link: To add a new Method of Evaluation, type the information in the box provided (no numbering), check the box of at least one objective that is being assessed, then click Add. The new method of evaluation will appear at the bottom of the page.



Methods of Evaluation link: to edit an existing method of evaluation, click the pencil for the respective item, the language will then appear in the Method Text box for editing, make necessary changes, review the objectives that are already checked, either uncheck or check objectives accordingly, click Save when edits are complete or cancel to revert the text to the original language for the method of evaluation.



To delete an existing method of evaluation that is no longer applicable, click the scissor icon for the respective item. This cannot be undone, so be sure the items needs to be removed before clicking the scissors.

()) c	 Participation is required in discussions to evaluate writing skills and proper usage of terminology and concepts. (Objectives: 2, 3, 4) 	Help	
/: כק	 Required assignments will evaluate student's ability to correctly use and manage the computerized 	There is currently no help available for this	

23. Textbook/Resources link: Review all items listed on this page, if complete as is, click the Finish button at bottom of page. If edits are needed see the following sections, once edits are complete be sure to click Finish:

<u>Textbook/Resources link (Textbook Section)</u>: Review the existing textbooks, click the scissor icon to delete an item, click the pencil to edit an item, or click the add button for the Textbook Section to add a new book to the list. (Instructions for editing an existing textbook is below)

Welcome, Stacey Log Out	Please Remember To Save Work Before Navigating Off Of Page.	Course Checklist
	Textbooks/Resources	Course Main Menu
CurricUNET Home	Page Last Saved on Wednesday, Feb 29, 2012 at 4:05 PM	
Le Build	By Stacey Adams	Course Outline of Record
Le Courses	Textbooks such as the following are appropriate:	Objectives
	5	Course Content
Edit Course	Textbooks	
ACCT-Accounting	WITH PEACHTREE 2010, ed. EMCParadigm, 2010	Homework
121 Microcomputer	2. Villani & Rosa, COMPUTERIZED ACCOUNTING	Methods of Instruction
Accounting	WITH QUICKBOOKS PRO 2009, ed. EMCParadigm,	Methods of Evaluation
Adams, Stacev	2008	Textbooks/Resources
,,	Add	
wggg	Manuals	Distance Ed
Distance Ed: <u>O H</u>	You have no manuals defined.	Online Only
ACCT 121	Add	Hybrid
Microcomputer	Periodicals	□ пт∨
Accounting	You have no periodicals defined.	
In order for the	Add	Additional Items
submit button to	Software	Attached Files
appear, all checkboxes must be	You have no software defined.	Student Learning
checked.	Add	Outcomes
	Other	
	You have no other defined.	
Track	Add	Legend
My Proposals My Approvals	Finish Cancel	🚱 Help
My Approvais		Edit

Enter the required fields denoted by asterisks, if the suggested textbook is older than five years, a rationale would then be required. Click Add to complete the addition of the new textbook.

	Textbooks/Resources	Course Main Menu
SurricUNET Home		
Le Build	Page Last Saved on Wednesday, Feb 29, 2012 at 4:05 PM	Course Outline of Record
La Courses	By Stacey Adams	
La Edit Course	Textbooks such as the following are appropriate:	Objectives
Edit Course	Textbooks	Course Content
ACCT-Accounting	1. Mazza & Chavez. COMPUTERIZED ACCOUNTING WITH	Homework
121	PEACHTREE 2010, ed. EMCParadigm, 2010	Methods of Instruction
Microcomputer Accounting	2. Villani & Rosa. COMPUTERIZED ACCOUNTING WITH	Methods of Evaluation
Adams, Stacey		Textbooks/Resources
Adams, Stacey	Add a Textbook	= Textbookantesources
WRGGC	Use Last name, first initial, middle initial format(Last, F., F. Last, F. Last.)	Distance Ed
Distance Ed: O H	Author* format(Last, F., F. Last, F. Last.)	
		Online Only
ACCT 121	Title *	Hybrid
Microcomputer	Edition	
Accounting	City	
In order for the		Additional Items
submit button to appear, all	Publisher	Attached Files
checkboxes must be	·	Student Learning
checked.	� Year	
	· •	Outcomes
Track		Legend
My Proposals	Rationale	
My Approvals	for textbooks	P Help
All Proposals	older	🖉 Edit
Help Links AP&P Rep List	than 5	A Remove/Delete
AP&P Rep List AP&P Website	years *	* Indicates Required Field
AP&P: Handbook		
Approval Process	Y	
Course Revision Flow		Help
Chart		This is a list of
Edit Submitted Course New Course Dev Guide	Legacy	representative texts.
New/Rev Distance Ed	Textbook	They are not the
Non-Substant Rev Guide	Data	textbook that an
Substant Rev Guide	(Admin	instructor must use.
Taxonomy	only)	
	0 *	Where available, texts
		listed in the course
	Add Cancel	outline should be no
	Manuals	more than five years
	You have no manuals defined.	old. This item plays an
	Tou have no manuals defined.	important role in

To edit an existing Textbook, click the pencil icon for that particular textbook, review and edit the data items, if the suggested textbook is older than five years, a rationale would then be required, click Save when done.

Welcome, Stacey Log Out	Please Remember To Save Work Before Navigating Off Of Page.	Course Checklist
	Textbooks/Resources	Course Main Menu
CurricUNET Home	Page Last Saved on Wednesday, Feb 29, 2012 at 4:05 PM	
Le Build	By Stacey Adams	Course Outline of Record
- Courses	Textbooks such as the following are appropriate:	Objectives
La Edit Course		Course Content
Edit Course	Textbooks	
ACCT-Accounting	1. Massa & Chaves. COMPUTERIZED ACCOUNTING WITH PEACHTREE 2010, ed. EMCParadigm, 2010	Homework
121	2. Villani 6 Rosa, COMPUTERIZED ACCOUNTING WITH	Methods of Instruction
Microcomputer		Methods of Evaluation
Accounting Adams, Stacey	Edit a Textbook	Textbooks/Resources
Adams, Stacey	Use Last name, first initial, middle initial	
WRGGC	Author* format(Last, F., F. Last, F. Last.)	Distance Ed
Distance Ed: O H	Massa 6 Chaves	
Distance Ed. O II	Title * COMPUTERIZED ACCOUNTING WITH PEACHTREE	
ACCT 121		Hybrid
Microcomputer		□ ITV
Accounting	City	
In order for the	Publisher PMCParadian	Additional Items
submit button to	Publisher EMCParadigm	Attached Files
appear, all	1. 41 M	Student Learning
checkboxes must be checked.	2010 O	Outcomes
checked.		o doome b
Track	Rationale	Legend
My Proposals	for	2 Help
My Approvals	textbooks	
All Proposals	older	Edit
Help Links	than 5	💑 Remove/Delete
AP&P Rep List	years *	* Indicates Required
AP&P Website		Field
AP&P: Handbook		
Approval Process		Help
Course Revision Flow	Legacy	This is a list of
Chart Edit Submitted Course	Textbook	
New Course Dev	Transfer	representative texts.
Guide	Data	They are not the
New/Rev Distance Ed	(Admin	textbook that an
Non-Substant Rev	only)	instructor must use.
Guide	0	Where available, texts
Substant Rev Guide	• •	listed in the course
Taxonomy	Save Cancel	outline should be no
	Manuals	more than five years
	You have no manuals defined	old. This item plays an
	Tou have no manualy defined.	joid. 1 ms nem plays an

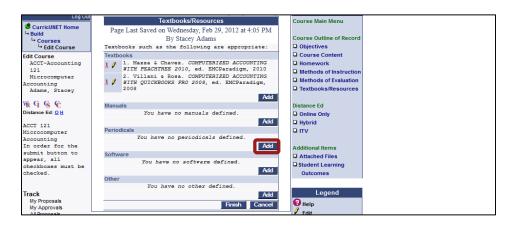
<u>Textbook/Resources link (Manual Section)</u>: Review the existing manuals, click the scissor icon to delete an item, click the pencil to edit an item, or click the Add button for the Manual Section to add a new item to the list.

Log Out	Textbooks/Resources	Course Main Menu
CurricUNET Home	Page Last Saved on Wednesday, Feb 29, 2012 at 4:05 PM	
L Build L Courses	By Stacey Adams	Course Outline of Record
- Courses	Textbooks such as the following are appropriate:	Objectives
Edit Course	Textbooks	Course Content
ACCT-Accounting	1. Mazza & Chavez. COMPUTERIZED ACCOUNTING	Homework
121	WITH PEACHTREE 2010, ed. EMCParadigm, 2010	Methods of Instruction
Microcomputer	2. Villani & Rosa. COMPUTERIZED ACCOUNTING	Methods of Evaluation
Accounting	WITH QUICKBOOKS PRO 2009, ed. EMCParadigm, 2008	Textbooks/Resources
Adams, Stacey	Add	- TEXEBOOKS/RESOUTCES
WEGGE	Manuals	Distance Ed
Distance Ed: O H	Manuals You have no manuals defined	
Distance Ed: <u>O H</u>		Online Only
ACCT 121	Add	Hybrid
Microcomputer	Periodicals	
Accounting	You have no periodicals defined.	
In order for the	Add	Additional Items
submit button to	Software	Attached Files
appear, all checkboxes must be	You have no software defined.	Student Learning
checked	Add	Outcomes
	Other	outcomod
	You have no other defined.	
Track	Add	Legend
My Proposals	Finish Cancel	P Help
My Approvals		- / Edit

Enter the required fields denoted by asterisks, click Add to complete the addition of the new manual

Adams, Stacey		Manuals		Iextbooks/Resources	
wggg		-			
	1		Add a Manual	Distance Ed	
Distance Ed: O H			Use Last name, first initial, middle	Online Only	
ACCT 121		Author *	initial fomat(i.e. Smith, P., Hess, R., & Jett, K.G.)	Hybrid	
Microcomputer		Addion			
Accounting			0		
In order for the submit button to				Additional Items	
appear, all		Title *	0	Attached Files	
checkboxes must be		Year *	0	Student Learning	
checked.		rear		Outcomes	
		Publisher *	0		
Track				Legend	
My Proposals			Add Cancel		
My Approvale		Destadles		2 Holp	

<u>Textbook/Resources link (Periodical Section)</u>: Review the existing periodicals, click the scissor icon to delete an item, click the pencil to edit an item, or click the Add button for the Periodical Section to add a new item to the list.



Enter the required fields denoted by asterisks, click Add to complete the addition of the new manual

ACCT 121		Add a Periodical		Hybrid
Microcomputer	Title *			
Accounting		0		
In order for the submit button to		Use Last name, first initial, middle initial format(i.e. Smith, P., Hess, R		Additional Items
appear, all	Author	& Jett, K.G.)		Attached Files
checkboxes must be	Aution			Student Learning
checked.		0		Outcomes
	Publication			
Track		0		Legend
My Proposals My Approvals	Year *	0		O Help
All Proposals	Volume			V Edit
Help Links		Add Cance	1	Remove/Delete
AP&P Rep List	Software			* Indicates Required Field
AP&P Website AP&P: Handbook	continuito	You have no software defined.		malcules Required Field
Approval Drosson	Othor			

<u>Textbook/Resources link (Software Section)</u>: Review the existing softwares, click the scissor icon to delete an item, click the pencil to edit an item, or click the Add button for the Software Section to add a new item to the list.

Log Out	Textbooks/Resources	Course Main Menu
CurricUNET Home	Page Last Saved on Wednesday, Feb 29, 2012 at 4:05 PM	
- Build	By Stacey Adams	Course Outline of Record
Courses	Textbooks such as the following are appropriate:	Objectives
La Edit Course		
Edit Course	Textbooks	Course Content
ACCT-Accounting	1. Mazza & Chavez. COMPUTERIZED ACCOUNTING WITH PEACHTREE 2010. ed. EMCParadigm. 2010	Homework
121 Microcomputer	2 Villani & Bosa COMPUTERIZED ACCOUNTING	Methods of Instruction
Accounting	WITH QUICKBOOKS PRO 2009, ed. EMCParadigm,	Methods of Evaluation
Adams, Stacey	2008	Textbooks/Resources
-	Add	
wggg	Manuals	Distance Ed
Distance Ed: <u>Q</u> <u>H</u>	You have no manuals defined.	Online Only
ACCT 121	Add	Hybrid
Microcomputer	Periodicals	
Accounting	You have no periodicals defined.	
In order for the	Add	Additional Items
submit button to	Software	Attached Files
appear, all checkboxes must be	You have no software defined.	Student Learning
checkboxes must be checked.	Add	Outcomes
checked.	Other	Outcomes
	You have no other defined.	1
Track	Add	Legend
My Proposals	Finish Cancel	O Help
My Approvals	Hinish Candel	1

Enter the required fields denoted by asterisks, click Add to complete the addition of the new manual

ACCT 121 Microcomputer	Software	have no software defined		Hybrid ITV
Accounting		Add Software		
In order for the			Λ.	
submit button to	Title *	0	-1	Additional Items
appear, all checkboxes must be	Edition/Version *			Attached Files
checkboxes must be checked.			_	Student Learning
checked.	Publisher/Manufacture			Outcomes
	Î	0		
Track				Legend
My Proposals				
My Approvals All Proposals				💡 Help
Help Links				🖌 Edit
AP&P Rep List				💑 Remove/Delete
AP&P Website	Description			* Indicates Required Field
AP&P: Handbook	besenption			
Approval Process Course Revision Flow				Help
Course Revision Flow Chart				This is a list of
Edit Submitted Course				
New Course Dev Guide				representative texts.
New/Rev Distance Ed			2	They are not the
Non-Substant Rev Guide		Add Cancel		textbook that an
Substant Rev Guide				instructor must use.

<u>Textbook/Resources link (Other Section)</u>: Review the existing items, click the scissor icon to delete an item, click the pencil to edit an item, or click the Add button for the Other Section to add a new item to the list.



Enter a description of the resources used in this class, click Add to complete the addition of the new resources

Accounting	Other			
In order for the		fou have no other defined.		Additional Items
submit button to		Add Other		
appear, all				Attached Files
checkboxes must be				Student Learning
checked.				Outcomes
Track				
My Proposals				Legend
My Approvals	Description			🚱 Help
All Proposals				
Help Links				🖌 Edit
AP&P Rep List				A Remove/Delete
AP&P Website				* Indicates Required Field
AP&P: Handbook				
Approval Process		8		Help
Course Revision Flow				
Chart		Ad	d Cancel	This is a list of
Edit Submitted Course		Finis	h Cancel	representative texts.
New Course Dev Guide		1 1113	Galicer	They are not the

After all Textbooks/Resources have been updated and/or added, click the Finish button.

24. If adding/editing a Distance Education course that needs to be linked or is linked to this course, click the Online Only and/or Hybrid link in the Course Checklist and edit/enter the data elements, click Finish when entry is complete. It is the policy of AP&P that both the distance education course and the main Course Outline of Record be brought forward together.

2		
Welcome, Stacey Log Out	Please Remember To Save Work Before Navigating Off Of Page.	Course Checklist
	Distance Ed (Online Only)	Course Main Menu
CurricUNET Home	Page Last Saved on Wednesday, Feb 29, 2012 at 4:05 PM	Course Outline of Record
Le Courses	By Stacey Adams	Objectives
Le Edit Course	Did faculty member developing the course take professional development courses/workshops	Course Content
Edit Course	through the California Virtual University (CVU)?	Homework Methods of Instruction
ACCT-Accounting	© No ◎ Yes	Methods of Instruction Methods of Evaluation
Microcomputer	Is 51% or more of instruction for this course provided on line?	□ Textbooks/Resources
Accounting Adams, Stacev	🛇 No 🖲 Yes	
· -	1. Why is this course particularly suited to be offered through this delivery system?	Distance Ed
WRG SC	Online can provide all the traditional options, plus permanent written "lectures," Examples included static information, video.	Online Only Hybrid
Distance Ed: <u>Q H</u>	animation, or interactive games. Small groups' discussions and files	
ACCT 121 Microcomputer	and other interactive activities are recorded and retained all	
Accounting	semester and can be referenced and repeated as often as needed to enhance understanding and retention. Virtual office visits are	Additional Items
In order for the submit button to	archived via a chat Room archive file. All relevant information can	Attached Files Student Learning
appear, all checkboxes	be posted and shared with other students, as if they had been involved in a classroom discussion.	Outcomes
must be checked.		
Track My Poposals My Approvats All Proposals Help Links AP&P Kep List AP&P Website AP&P Handbook Approval Process Course Revision Flow Chart Edit Submitted Course New Course Dev Guide New Revision E Det Guide New Revision Flow Chart Edit Submitted Rev Guide Substant Rev Guide Taxonomy	C C C C C	Legend Scurse Proposal / Content Review (CP/CR) CP/CR Comparison Report CP/CR Comparison Report COR Comparison Report COR Comparison Report Course Impact Report Attachments Edit Remove/Delete Deletp Speli Check Example Text C Move Item Up Matache Required Field
	graphics, software, video, or multimedia products). How do these adaptations comply with accessibility issues? (see glossary)	
	Accessibility issues? (see glossary) Antelope Valley College's course management system is certified to be	1
	compliant with Americane with Disabilities Act accessibility	Help

To delete a distance education course, click the appropriate link in the Course Checklist, delete all data elements, click Finish. Also attach a memo signed by the Dean, AP&P Representative, and discipline faculty indicating that it is being requested to obsolete the distance education course.

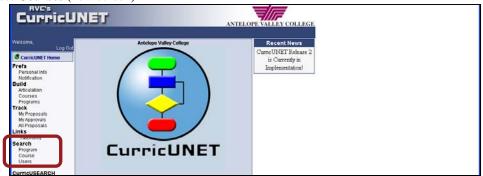
25. Attached Files link: Type the title of the file in the box provided, browse for the file on the computer or Web, click Add, the attached file will appear in a list under the words Attached Files.

Welcome, Stacey Log Out		Course Checklist	
CurricUNET Home	Attached File Upload	Course Main Menu	
Build	Title	Material Fee	
Le Courses	File Browse_	Additional Items	
Edit Course	Add Finish Cancel	Attached Files	
ACCT-Accounting 113	Attached Files	Student Learning	
Bookkeeping II		Outcomes	
Adams, Stacey			
wggg		Legend	
N 1 5 C		S Course Proposal /	
You may Submit your		Content Review (CP/CR)	
course now. Submit		EP/CR Comparison Report	

Click finish when all files have been successfully attached to this course submittal.

Welcome, Stacey		Course Checklist
Log Out	Attached File Upload	Course Main Menu
CurricUNET Home Build	Title	Material Fee
L- Courses L- Edit Course	File Browse_ 0	Additional Items
Edit Course	Add Finish Cancel	Attached Files
ACCT-Accounting 113	Attached Files	Student Learning
Bookkeeping II	test Drop	Outcomes
Adams, Stacey		
	L	Lowend

- 26. Once all required items in the Course Checklist are completed, click **SUMBIT** in the left column, a text box will appear in the upper middle of the page requesting confirmation to submit the course revisions for review and approval, edits cannot be done after the course is submitted until edits are requested by those reviewing and approving the changes. For additional information, contact your AP&P Representative by phone/email or contact the AP&P Office.
- 27. When returning to the Course to make additional revisions after leaving the Website, Left-hand column, **Build**, select **Courses** (new screen)



Select the appropriate Department/Discipline from the drop down menu (may not be required for those who teach in one area), click the Pencil icon to the left of the course title (new screen), return to step 7 and resume revisions.

Welcome, Log Out				Legend	
			My Courses	 Course Impact Report	
CurricUNET Home			ACCT 111 Bookkeeping *Pending*	Course Outline Report	
L- Courses		WGC/	**Major Course Revision** AVC AVC	S Course Curriculum	
Courses				 Report	
Create New Course	Г	WAGE/	ACCT 113 Bookkeeping II *Pending*	Course Changes Report	
Departments	L	WTC/	**Major Course Revision** AVC AVC	🗸 Edit	
ACCT-ACCT			ACCT 115 Payroll Bookkeeping	A Remove.Delete	
		SICC.	*Pending*	Syllabus	
Links		WGC/	**Non-Substantial Course Change**		
Taxonomy			AVC AVC	11-1-	

Process for Instructional Material Fee Revision/Addition

Courses (including their prerequisites and advisories) must be reviewed and/or revised at least once every five years (see Program Review Policy). It maybe necessary to review more frequently if faculty are aware of major changes in the discipline/subject area, students are not being well-served by the course as it exists, or as a result of changes to Title 5 or other state regulations. An Instructional Material Fee Change/Addition does not impact the Course Outline of Record, which if due for revision, consider a Substantial Course revision, which will allow access to the Material Fee link in the Course Checklist along with the links that affect the COR revision date.

Course revisions take time. If after reviewing the current Course Outline of Record it is determined that the instructional material fee is the only aspect that requires editing at this time and the course is not due for revision, then an Instruction Material Fee Change/Add should be created within CurricUNET. Start the process early and consult often with your AP&P Representative for guidance in meeting all Title 5 requirements and in completing the process correctly. In addition, the AP&P faculty co-chair is available to discuss and review course materials throughout the academic year, including summer and intersession. The **AP&P** *Standards & Practices Handbook*, available at

<u>http://www.avc.edu/administration/organizations/app/documents.html</u>, contains all curriculum guidelines and Title 5 regulations. Reference it before and during the process of curriculum revision. The steps to follow are outlined below:

Prior to Origination Prelaunch

- 1) Obtain a copy of the current Course Outline of Record and Course Proposal documents from CurricUNET, and discuss the course with colleagues in discipline/division, including dean and AP&P representative.
- 2) Read relevant sections of **AP&P** *Standards & Practices Handbook* for guidelines on course revisions.
- 3) Begin the revision process through the use of CurricUNET by creating an Instruction Material Fee Change/Add.
- 4) Review all course information with AP&P representative, discipline/division faculty, and dean periodically, allowing sufficient time (several days) for their review.

Origination Prelaunch

- 1) Submit draft of course through CurricUNET. The dean, AP&P Representative and Technical Review Chair will be notified by email of the course submittal.
- 2) These individuals will review the request to determine if it is appropriate. Revision suggestions will be made and originator will be notified when review is complete. (Allow two weeks)

Origination Launch – AP&P Committee review and approval

- Login to CurricUNET, review comments made on the course, make necessary revisions if appropriate with assistance from AP&P Representative, dean, and when necessary AP&P Co-chair. Resubmit completed request to AP&P by clicking the Action Button from the My Approvals page for the specific course.
- 2) The AP&P Co-chair will be notified of the request and will inform the instructor, AP&P Representative, and Dean when course has been placed on an agenda as a first reading for review by the full AP&P Committee.
- 3) Two of three division representatives must attend the meeting to support and discuss the revisions made to the course: Instructor/faculty proxy, AP&P Representative or Dean.
- 4) Course representative presents the request to add or update the material fee, responds to questions and suggestions by committee, and takes notes for completing necessary revisions.
- 5) Instructor makes necessary revisions, if present, with assistance of AP&P Representative and/or dean during the meeting to avoid a second reading. If instructor is not present, then division representative reports back to the revising faculty member who will then make the necessary edits and submits revised course proposal to AP&P for a second (or third) reading by the full committee, which typically the instructor does not need to be present.
- 6) Once review process is complete, AP&P will take action.

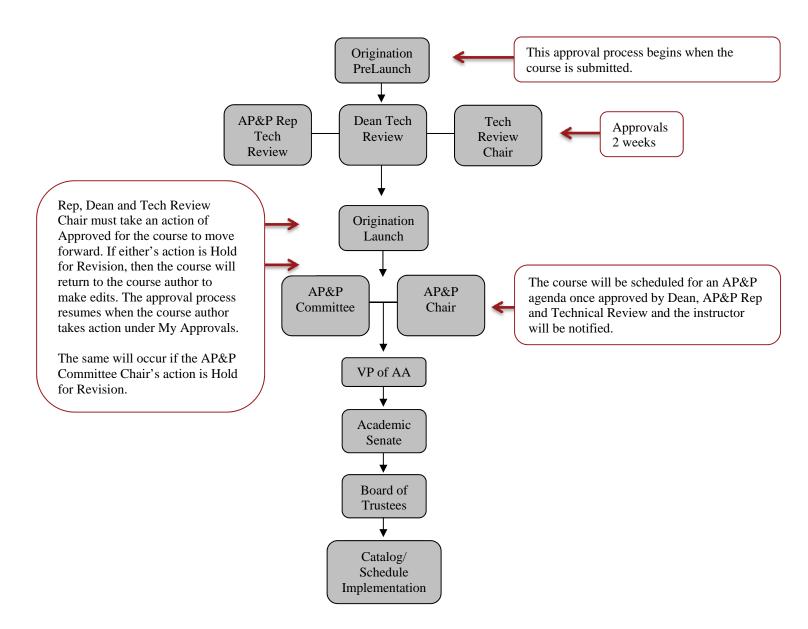
Academic Senate and Board of Trustees Approval

- 1) Approved course is submitted to the Academic Senate with the AP&P committee's recommendation to approve. Once approved, the course is sent to the Board of Trustees with the AP&P committee's recommendation to adopt.
- 2) Board approves course based on "delegated authority" from the Academic Senate and Chancellor's Office.
- 3) *Once all necessary approvals have been granted, course may be placed in the following College Catalog, which will allow the course to be scheduled with the approval of the dean and Vice President of Academic Affairs.

*Online class schedules are set in advance (generally one year) by the Enrollment Management Committee. A course reviewed and approved in fall of one year, may then be placed in the class schedule for the following fall; a course reviewed

and approved in spring of one year, may then be placed in the online class schedule for the next calendar year's fall semester. The scheduling of classes, especially after the established deadline for the web based schedule, is the prerogative of the Vice President of Academic Affairs in consultation with the division dean.

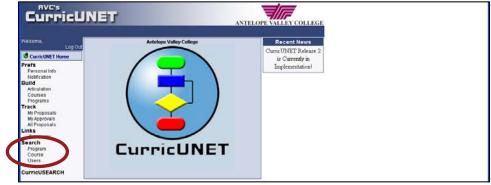
Instruct Material Fee Revision/Add Approval Process & Timeline



CurricUNET Quick Guide: Instruct Material Fee Rev/Add

Instructional Material Fee Change/Add course revision does not impact the revision date of the Course Outline of Record (COR), however notations are made to the Course Outline of Record in the requisite section, which also appears in the catalog so to inform students prior to enrollment. If the COR is due for revision based on Title 5 requirements, consider a Substantial Course revision, which will allow access to the Material Fee link in the Course Checklist along with the links that affect the COR revision date.

- 1. Go to www.curricunet.com/avc and log in. See Appendix for steps on logging in and changing your password.
- 2. Left-hand column, under Search, click Course (new screen)



3. Center of page under Course Search, select All, the appropriate Discipline, then click OK (new screen)



4. Center of page under Course Search Result, locate the appropriate Course, click the **Paper Icon** to the left of the **Red Title** (new screen)



5. Center of page under Course Review Proposal, select **Instructional Material Fee Revision/Add**, click **OK** (new screen)

Welcome, Melissa					Help
Log Out		Course Review Proposal			here is currently no
CurricUNET Home		ACCT 111 Bookkeeping *Active*		he	rlp available for this
Search	Course	AVC AVC		pa	age.
Course	roposal Type	Substantial Course Revision		Т	Edit More
Program Users	Toposai Type	Substantial Course Revision			
Help Links		Course Deactivation Non-Substantial Course Revision	1		
AP&P Rep List		Instructional Material Fee Revision/			
AP&P Website					
AP&P: Handbook					

6. Center of page under Course Review Proposal, in the Rationale box, describe the type of changes being proposed, click **OK** (new screen)

CurricU	NET		ANTELOPE VALLEY COLLEGE
Velcome, Stacey Log Out CurricUNET Home Search Course Program Users Help Links AP&P Rop List AP&P Website AP&P, Handbook Aptroval Process Course Revision Flow Chart Edit Submitted Course New Course Dev Guide	Course Proposal Two ationale	Course Review Proposal ACT 111 Bookkeeping *Active* **System Loaded** AVC AVC Instructional Material Fee	Help There is currently no help available for this page. More

7. <u>Helpful Information</u>: Course Checklist (column on the right side), all items need to have a check in the box to the left of each title. Once all required items in the checklist have been finished the submit button will appear in the left column in place of the circled text. Also note that the Additional Items links are NOT required for a revision process.

Curricu	INET	ANTELOPE VALLEY COLLE	GE
Welcome, Stacey Log Out			Course Checklist
CurricUNET Home	Division Department/Discipline	Course Construction Main Menu Business, Computer Studies, & Economic Development ACCT-Accounting	Course Main Menu Material Fee
Le Edit Course	Course Number Course Title	113 Bookkeeping II	Additional Items
Edit Course ACCT-Accounting 113 Bookkeeping II Adame, Starey	Catalog Course Description	In this continuation course in bookkeeping, students will learn specifics on receivables and payables, inventory, plus fixed and intangluble assets. Accounting for partnerships and corporations will also be studied along with the statement of cash flows, analysis of financial statements, and segmented and manufacturing accounting.	Outcomes
WR G S C ACCT 113 Bookkeeping		NOTE: This course is mainly intended for those seeking to earn the Professional Bookkeeping certificate and it should not be used by business or economics majors transferring to a four-year institution. Please refer to ACCT 201 course description. (CSU, AVC)	d Content Review (CP/CR)
submit button to appear, all checkboxes must be checked.	Rationale Co-Contributor(s)	TEST - Updating for Title 5 purposes. There are no Co-Contributors for this course. Add a Co-Contributor	Report Course Outline of Record (COR)
hust be checked.			C COR Comparison Report
Track My Proposals My Approvals All Proposals			G Course Impact Repo Attachments Edit
Help Links AP&P Rep List AP&P Website AP&P: Handbook			Remove/Delete
Approval Process Course Revision Flow			 Example Text Move Item Up
Chart Edit Submitted Course New Course Dev Guide			G Move Item Down Indicates Required Fiel

Each link in the Course Checklist has a series of HELP icons that are populated with explanations of the required fields. When all data elements are completed as presented for a particular link in the Course Checklist, notice the Buttons at the bottom of each work page:

	Save	Finish	Cancel	help available for this	

- > SAVE: saves information, but keeps the page open for additional information
- FINISH: saves information and completes that section. FINISH activates a summary text box that confirms that all necessary information for that page is completed. Clicking FINISH on a work page notifies CurricUNET to check the box to the left of the title within the Course Checklist and changes the color of the title to green. You can always go back and edit that section by clicking the appropriate title within the Course Checklist and then UNLOCK.

Taxonomy		Unlock	8	Edit Remove/Delete	

CANCEL: erases all unsaved data entered to the page. Note: CurricUNET does NOT save automatically when leaving a section.

Notice the icons in the left column, **WR** icon: Course Outline of Record, **CI** icon: Impact on other courses and programs report, **CS** icon: Course Proposal/Content Review report, **CC** icon: Revisions to an existing course are tracked and viewable in this report, **Distance Ed: O H** icon: O-Online Only/H-Hybrid distance education forms (only appears if information is entered on the appropriate link in the Course Checklist. If after reviewing these reports it is decided that revision is necessary, contact the Academic Affairs Technician for assistance.

Additional help for each item is provided in the AP&P Handbook, which can be found on the Web at http://www.avc.edu/administration/organizations/app/documents.html

8. To add a Co-Contributor, a fellow faculty member who will assist in the revision process for this course, click the **Add a Co-Contributor** link under Course Construction Main Menu (new screen)

CurricU	INET	ANTELOPE VALLEY COLLEC	IE
Welcome, Stacey			Course Checklist
Log Out		Course Construction Main Menu	Course Main Menu
CurricUNET Home	Division	Business, Computer Studies, & Economic Development	Material Fee
Le Build	Department/Discipline	ACCT-Accounting	
Le Edit Course	Course Number	113	Additional Items
Edit Course	Course Title	Bookkeeping II	Attached Files
ACCT-Accounting 113 Bookkeeping II	Catalog Course Description	In this continuation course in bookkeeping, students will learn specifics on receivables and payables, inventory, plus fixed and intangible assets. Accounting for partnerships and corporations will also be studied along	Student Learning Outcomes
Adams, Stacey WK G S C ACCT 113 Bookkeeping		with the statement of cash flows, analysis of financial statements, and segmented and manufacturing accounting. NOTE: This course is mainly intended for those seeking to earn the Professional Bookkeeping certificate and it should not be used by business or economics majors transferring to a four-year institution. Please refer to ACCT 201 course description. (CSU, AVC)	Legend Course Proposal / Content Review (CP/CR) CP/CR Comparison
In order for the	Rationale	TEST - Updating for Title 5 purposes.	Report
ubmit button to ppear, all checkboxes ust be checked.	Co-Contributor(s)	Add a Co-Contributor	Course Outline of Record (COR)
iuse be checked.			COR Comparison Report
Track My Proposals My Approvals All Proposals			G Course Impact Report Attachments Edit
Help Links AP&P Rep List AP&P Website AP&P: Handbook Approval Process Course Revision Flow			Remove/Delete Help Spell Check Example Text Move Item Up
Chart Edit Submitted Course New Course Dev Guide			Move Item Down Indicates Required Field

Select the **Co-Contributor** from the drop-down menu, check the boxes for each item the Co-Contributor will work on, click **OK**

CurricU	NET		ANTELOPE VALLEY COLLEGE
Welcome, Stacey			Course Checklist
Log Out CurricUNET Home Guild Courses Guirses Courses Courses ACCT-Accounting 113	Short Title Co-Concentor Screen Rights <u>Check All</u> <u>Uncheck All</u>	Create Co-Contributor Booksening II [AVC, AVC Orse Main Menu Chaterial Fee Additional Items	Course Main Menu Course Main Menu Additional Items Additional Items Attached Files Student Learning Outcomes
Bookkeeping II Adams, Stacey A G S C CT 113 Bookkeeping		Tudent Learning Outcomes	Help Select a Co-Contributor from the drop down menu, check the boxes

9. Material Fee link: If the course qualifies to carry a material fee, enter the dollar amount in the Fee Amount field, the description in the box provided.

<u> </u>		-				
Welcome, Stacey Log Out	J	lease Remembe	r To Save Work Before N	avigating Off Of P	age.	Course Checklist
	l		Material Fees			Course Main Menu
CurricUNET Home	Γ.	Fee Amount	0			Course Cover
- Build						U Justification/
- Courses		Fee Description				Classification
Le Edit Course						Units/Hours
Edit Course						GE Transferability
ACCT-Accounting						📮 Librarian Use Only
121						Expenditures
Microcomputer						Discipline Qualifications
Accounting	ι.					Proficiencies,
Adams, Stacey			<u> </u>			Requisites, & Content
			•		×	HONOW
WR G G C			Save	Finish Cance		Material Fee
Distance Ed. O II						

Once the amount is in the above box, the below questions will appear. If any answer is No, then the fee is not justifiable according the requirements of a material fee. Consult AP&P Representative with questions. Click finish



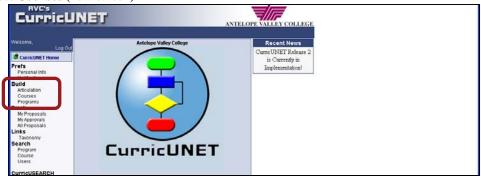
10. Attached Files link: Type the title of the file in the box provided, browse for the file on the computer or Web, click Add, the attached file will appear in a list under the words Attached Files.

Welcome, Stacey Log Out				Course Checklist	
		Attached File Upload		Course Main Menu	
CurricUNET Home	Title	0		Material Fee	
Le Courses	File	Browse_		Additional Items	
Edit Course		Add Finish	Cancel	Attached Files	
ACCT-Accounting 113	Attached Files			Student Learning	
Bookkeeping II				Outcomes	
Adams Stacey				-	

Click finish when all files have been successfully attached to this course submittal.

Welcome, Stacey Log Out		Course Checklist
CurricUNET Home	Attached File Upload	Course Main Menu
Le Build	Title 🛛 😧	Material Fee
Le Courses	File Browse_	Additional Items
Edit Course	Add Finish Cancel	Attached Files
ACCT-Accounting 113	Attached Files	Student Learning
Bookkeeping II	test Drop	Outcomes
Adams, Stacey		
		Legend

- 11. Once all required items in the Course Checklist are completed, click **SUMBIT** in the left column, a text box will appear in the upper middle of the page requesting confirmation to submit the course revisions for review and approval, edits cannot be done after the course is submitted until edits are requested by those reviewing and approving the changes. For additional information, contact your AP&P Representative by phone/email or contact the AP&P Office.
- 12. When returning to the Course to make additional revisions after leaving the Website, Left-hand column, **Build**, select **Courses** (new screen)



Select the appropriate Department/Discipline from the drop down menu (may not be required for those who teach in one area), click the Pencil icon to the left of the course title (new screen), return to step 7 and resume revisions.

Welcon	me, Los Out				Legend
				My Courses	G Course Impact Report
- Buil	CurricUNET Home Duild Courses			ACCT 111 Bookkeeping *Pending*	R Course Outline Report
			wgc/	**Major Course Revision** AVC AVC	S Course Curriculum
Course	ns ate New Course			ACCT 113 Bookkeeping II *Pending*	Report
- David	And and a second second		wqc/	**Major Course Revision**	Edit
Depart				AVC AVC	👗 Remove/Delete
ACCT-	ACCT 💌		mcc.	ACCT 115 Payroll Bookkeeping *Pending*	Syllabus
LINKS	onomy		WGC/	**Non-Substantial Course Change**	
1.80	bhomy			AVC AVC	11.14

Process for Course Deactivation

Courses (including their prerequisites and advisories) must be reviewed and/or revised at least once every five years (see Program Review Policy). It may be necessary to review more frequently if faculty are aware of major changes in the discipline/subject area, students are not being well-served by the course as it exists, or as a result of changes to Title 5 or other state regulations.

If after review it is decided that the course is no longer necessary, then a Course Deactivation process should be initiated within CurricUNET. Start the process early and consult often with your AP&P Representative for guidance in completing the process correctly. In addition, the AP&P faculty co-chair is available to discuss and review course materials throughout the academic year, including summer and intersession. The **AP&P** *Standards & Practices Handbook*, available at http://www.avc.edu/administration/organizations/app/documents.html, contains all curriculum guidelines and Title 5 regulations. Reference it before and during the process of curriculum revision. The steps to follow are outlined below:

Prior to Origination Prelaunch

- 1) Obtain a copy of the current Course Outline of Record and Course Proposal documents from CurricUNET, and discuss the course with colleagues in discipline/division, including dean and AP&P representative.
- 2) If it is decided that the course is no longer needed, then create a Course Deactivation within CurricUNET.
- 3) If this course meets the definition for a vocational or career technical course, provide the name of the advisory committee, the date(s) on which the course/program was discussed, and attach the advisory committee meeting minutes with the highlighted sections that relate to the requested change.
- 4) Read relevant sections of AP&P Standards & Practices Handbook for guidelines on course and program revisions.
- 5) Review all course information with AP&P representative, discipline/division faculty, and dean periodically, allowing sufficient time (several days) for their review.

Origination Prelaunch

- 1) Submit draft of course deactivation through CurricUNET. The dean, AP&P Representative, and Articulation Officer will be notified by email of the course submittal.
- 2) These individuals will proofread the course deactivation request for accuracy and completeness. These individuals will take action on the course and notate any comment. The originator will be notified when review is complete. (Allow two weeks)

Origination Launch - AP&P Representative and Dean final review

- 1) Login to CurricUNET, review comments made on the course. Resubmit completed request to AP&P by clicking the Action Button from the My Approvals page for the specific course.
- 2) The appropriate AP&P Representative and dean will be notified of the request in order to review and take an action of formal approval of the course as submitted. (Allow one week)
- 3) Instructor will be notified when review is complete and given the opportunity to consider comments, if any. Login to CurricUNET, review comments made on the course.
- 4) Resubmit completed request to AP&P by clicking the Action Button from the My Approvals page for the specific course. If course is approved as is by both the AP&P Representative and dean, then the course will move automatically to the next step.

Origination Launch – AP&P Committee review and approval

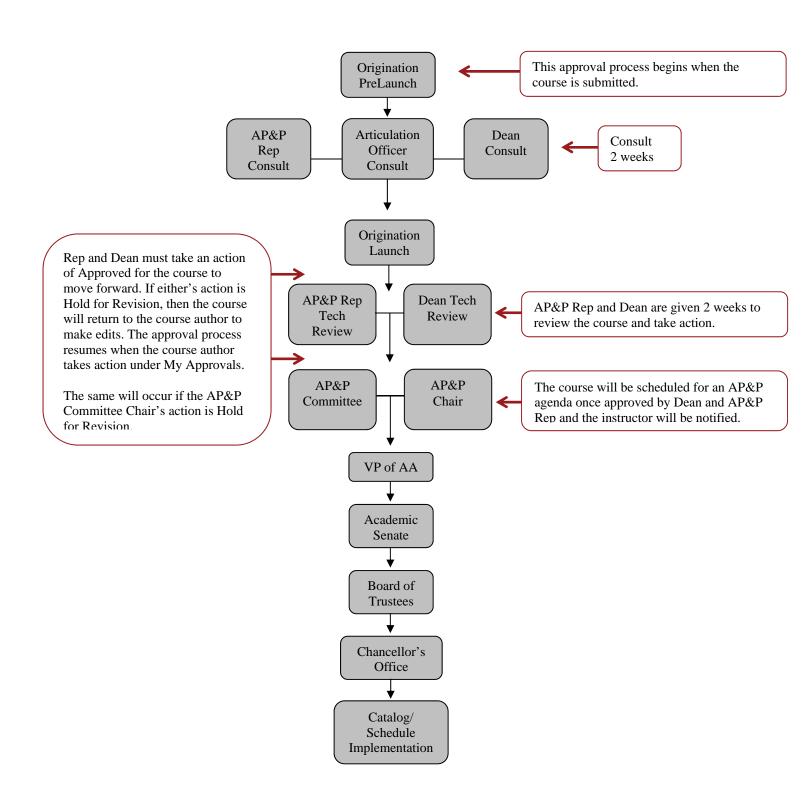
- 1) The AP&P Co-chair will be notified of the request and will inform the instructor, AP&P Representative, and Dean when course has been placed on an agenda as an informational item for review by the full AP&P Committee.
- 2) Two of three division representatives must attend the meeting to support and discuss the revisions made to the course: Instructor/faculty proxy, AP&P Representative or Dean.
- 3) Course representative presents the request to deactivate the course, responds to questions and suggestions by committee, and takes notes for completing necessary revisions.
- 4) If additional information is requested by the faculty, then such requested information can be presented when the course returns to the agenda as an action item.
- 5) Once review process is complete, AP&P will take action.

Academic Senate and Board of Trustees Approval

1) Approved course is submitted to the Academic Senate with the AP&P committee's recommendation to approve. Once approved, the course is sent to the Board of Trustees with the AP&P committee's recommendation to adopt.

- 2) Board approves course based on "delegated authority" from the Academic Senate and Chancellor's Office.
- 3) A request is then sent to the Chancellor's Office to approve designating the course as deactivated.
- 4) Once all necessary approvals have been granted, course will be removed from the following College Catalog.

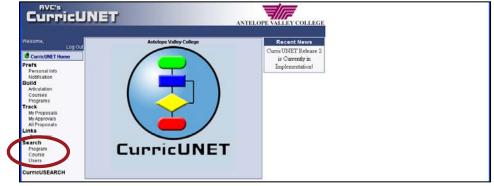
Course Deactivation Approval Process & Timeline



CurricUNET Quick Guide: Course Deactivation

Course Deactivation request does not impact the revision date of the Course Outline of Record (COR), however notations are made to the Course Outline of Record in the requisite section, which also appears in the catalog so to inform students prior to enrollment. If the COR is due for revision based on Title 5 requirements, consider a Substantial Course revision, which will allow access to the Material Fee link in the Course Checklist along with the links that affect the COR revision date.

- 1. Go to www.curricunet.com/avc and log in. See Appendix for steps on logging in and changing your password.
- 2. Left-hand column, under Search, click Course (new screen)



3. Center of page under Course Search, select All, the appropriate Discipline, then click OK (new screen)



4. Center of page under Course Search Result, locate the appropriate Course, click the **Paper Icon** to the left of the **Red Title** (new screen)



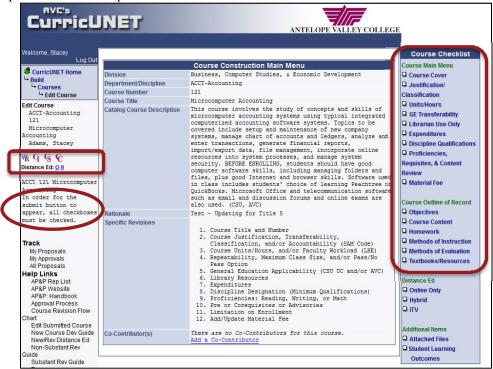
- Needs Deactivation Area Highlighted
- 5. Center of page under Course Review Proposal, select Course Deactivation, click OK (new screen)



6. Center of page under Course Review Proposal, in the Rationale box, describe the type of changes being proposed, click **OK** (new screen)

CurricU	NET		ANTELOF	PE VALLEY COLLEGE
Velcome, Stacey Log Out CurricUNET Home Search Course Program Users 4PB2 Pkop List AP&P Rep List AP&P Website AP&P Website AP&P Website AP&P Hondbook Approval Process Course Revision Flow Chart Edit Submitted Course New Course Dev Guide New Rev Distance Ed Non-Substant Rev Guide Taxonomy	Course Proceedings ationale	Course Review Proposal ACCT 111 Bookkeeping *Active* **System Loaded** AVC AVC		Help There is currently no help available for this page. More
			G	overnet

7. <u>Helpful Information</u>: Course Checklist (column on the right side), all items need to have a check in the box to the left of each title. Once all required items in the checklist have been finished the submit button will appear in the left column in place of the circled text. Also note that the Distance Education links and Additional Items links are NOT required for a revision process.



Each link in the Course Checklist has a series of HELP icons that are populated with explanations of the required fields. When all data elements are completed as presented for a particular link in the Course Checklist, notice the Buttons at the bottom of each work page:

- Save Finish Cancel help available for this
- SAVE: saves information, but keeps the page open for additional information

FINISH: saves information and completes that section. FINISH activates a summary text box that confirms that all necessary information for that page is completed. Clicking FINISH on a work page notifies CurricUNET to check the box to the left of the title within the Course Checklist and changes the color of the title to green. You can always go back and edit that section by clicking the appropriate title within the Course Checklist and then UNLOCK.

Taxonomy	Unlock Kernove/Delete

CANCEL: erases all unsaved data entered to the page. Note: CurricUNET does NOT save automatically when leaving a section.

Notice the icons in the left column, **WR** icon: Course Outline of Record, **CI** icon: Impact on other courses and programs report, **CS** icon: Course Proposal/Content Review report, **CC** icon: Revisions to an existing course are tracked and viewable in this report, **Distance Ed: O H** icon: O-Online Only/H-Hybrid distance education forms (only appears if information is entered on the appropriate link in the Course Checklist.

Additional help for each item is provided in the AP&P Handbook, which can be found on the Web at http://www.avc.edu/administration/organizations/app/documents.html

8. To add a Co-Contributor, a fellow faculty member who will assist in the submittal process for this course, click the **Add a Co-Contributor** link under Course Construction Main Menu (new screen)

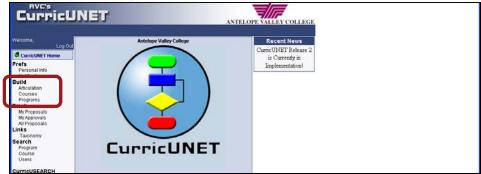
Welcome, Stacey Log Out			Course Checklist
		Course Construction Main Menu	Course Main Menu
CurricUNET Home	Division	Business, Computer Studies, & Economic Development	Course Cover
Le Build Le Courses	Department/Discipline	ACCT-Accounting	Justification/
Le Edit Course	Course Number	121	Classification
	Course Title	Microcomputer Accounting	Units/Hours
Edit Course ACCT-Accounting	Catalog Course Description	This course involves the study of concepts and skills of	
121		microcomputer accounting systems using typical integrated	GE Transferability
Microcomputer		computerized accounting software systems. Topics to be covered include setup and maintenance of new company	Librarian Use Only
Accounting		systems, manage chart of accounts and ledgers, analyze and	Expenditures
Adams, Stacey		enter transactions, generate financial reports,	Discipline Qualifications
		import/export data, file management, incorporate online	Proficiencies.
WRGSC		resources into system processes, and manage system	Requisites, & Content
Distance Ed: O H		security. BEFORE ENROLLING, students should have good computer software skills, including managing folders and	
		files, plus good Internet and browser skills. Software used	Review
ACCT 121 Microcomputer		in class includes students' choice of learning Peachtree or	Material Fee
Accounting		QuickBooks. Microsoft Office and telecommunication software	
In order for the		such as email and discussion forums and online exams are also used. (CSU, AVC)	Course Outline of Record
submit button to appear, all checkboxes			Objectives
must be checked.	Rationale	Test - Updating for Title 5	
must be checked.	Specific Revisions		Course Content
		 Course Title and Number Course Justification, Transferability, 	Homework
Track		Classification, and/or Accountability (SAM Code)	Methods of Instruction
My Proposals		 Course Units/Hours, and/or Faculty Workload (LHE) 	Methods of Evaluation
My Approvals		4. Repeatability, Maximum Class Size, and/or Pass/No	Textbooks/Resources
All Proposals		Pass Option	= Textbooksintesources
Help Links		 General Education Applicability (CSU UC and/or AVC) Library Resources 	
AP&P Rep List		7. Expenditures	Distance Ed
AP&P Website		8. Discipline Designation (Minimum Qualifications)	Online Only
AP&P: Handbook Approval Process		9. Proficiencies: Reading, Writing, or Math	Hybrid
Approval Process Course Revision Flow		 Pre or Corequisites or Advisories Limitation on Enrollment 	
Chart		11. Limitation on Enroliment 12. Add/Update Material Fee	
Edit Submitted Course		ie. Add, opdabe inderial ree	
New Course Dev Guide	Co-Contributor(s)	and no sectoributors for this course.	Additional Items
New/Rev Distance Ed		Add a Co-Contributor	Attached Files
Non-Substant Rev			Student Learning
Guide			Outcomes
Substant Rev Guide			

Select the **Co-Contributor** from the drop-down menu, check the boxes for each item the Co-Contributor will work on, click **OK**

Welcome, Stacey			Course Checklist
Log Out		Create Co-Contributor	Course Main Menu
CurricUNET Home	Short Title	Minu	Course Cover
🖵 Build	Co-Conte sutor	AVC, AVC	Justification/
L- Courses		RUC, RVC	Classification
Edit Course	Screen Rights	Se marin mana	Units/Hours
Edit Course	Check All Uncheck All	Dourse Cover	GE Transferability
ACCT-Accounting	UNCHECK All	sustification/ Classification	Librarian Use Only
121		Units/Hours	Expenditures
Microcomputer		Gt Transferability	Discipline Qualifications
Adams, Stacev			Proficiencies,
indumby bouldey		L brarian Use Only	Requisites, & Content Review
Wedge		xpenditures	Material Fee
Distance Ed: O H		Descipline Qualifications	= materiarree
		Poficiencies, Requisites, & Content	Course Outline of Record
ACCT 121 Microcomputer		Review	Objectives
Accounting In order for the		Material Fee	Course Content
submit button to			Homework
appear, all checkboxes		Course Outline of Record	Methods of Instruction
nust be checked.		Objectives	Methods of Evaluation
		Course Content	Textbooks/Resources
		Henework	
Track My Proposals		Mathods of Instruction	Distance Ed
My Approvals			Online Only
All Proposals		Methods of Evaluation	Hybrid
Help Links		Textbooks/Resources	□ mv
AP&P Rep List			
AP&P Website		Dist nce Ed	Additional Items
AP&P: Handbook		O line Only	Attached Files
Approval Process		Hbrid	Student Learning Outcomes
Course Revision Flow		I V	Outcomes
Chart			
Edit Submitted Course New Course Dev Guide		dditional Items	Help
New/Rev Distance Ed		Ltached Files	Select a Co-Contributor
Non-Substant Rev Guide		tudent Learning Outcome	from the drop down
Substant Rev Guide		OK Cancel	
Taxonomy		OK Cancel	menu, check the boxes

9. Click each link in the course checklist and review the data presented. Finish each link by clicking the appropriate button at the bottom of the page. If during this process it is decided that the course should not be deactivated, contact the Academic Affairs Technician to have the course copy deleted.

- 10. Once all required items in the Course Checklist are completed, click **SUMBIT** in the left column, a text box will appear in the upper middle of the page requesting confirmation to submit the course revisions for review and approval, edits cannot be done after the course is submitted until edits are requested by those reviewing and approving the changes. For additional information, contact your AP&P Representative by phone/email or contact the AP&P Office.
- 11. When returning to the Course to make additional revisions after leaving the Website, Left-hand column, **Build**, select **Courses** (new screen)



Select the appropriate Department/Discipline from the drop down menu (may not be required for those who teach in one area), click the Pencil icon to the left of the course title (new screen), return to step 7 and resume revisions.

	Welcome, Log Out					Legend
				My Courses		Course Impact Report
	CurricUNET Home			ACCT 111 Bookkeeping *Pending*		R Course Outline Report
	L- Courses		wic/	**Major Course Revision**		S Course Curriculum
	Courses			AVC AVC ACCT 113 Bookkeeping II *Pending*		Report
	Create New Course	₩Ġ€≯	WGC/	**Major Course Revision**		Course Changes Report
٢	Departments			AVC AVC		✓ Edit
	ACCT-ACCT V			ACCT 115 Payroll Bookkeeping		A Remove/Delete
L			wgc/	*Pending*		Syllabus
	Taxonomy		N I CF	**Non-Substantial Course Change**		Hale

Process for New Course Development

Course development takes time. Start the process early and consult often with your AP&P Representative for guidance in meeting all Title 5 requirements and in completing the process correctly. In addition, the AP&P faculty co-chair is available to discuss and review course materials throughout the academic year, including summer and intersession. The **AP&P** *Standards & Practices Handbook*, available at <u>http://www.avc.edu/administration/organizations/app/documents.html</u>, contains all curriculum guidelines and Title 5 regulations. Reference it before and during the process of curriculum revision.

Prior to Origination Prelaunch

- 1) Discuss course with colleagues in discipline/division, including dean and AP&P representative.
- 2) Research other colleges/universities for similar offerings.
- 3) If this course meets the definition for a vocational or career technical course, provide the name of the advisory committee, attach the advisory committee meeting minutes with the highlighted sections that relate to the course and be sure the date(s) on which the course/program was discussed is noted on the minutes.
- 4) Discuss with Articulation Officer regarding transfer options. (Not required for Noncredit courses)
- 5) Meet with Librarian regarding instructional support. (Not required for Noncredit courses)
- 6) Review college's Institutional Learning Outcomes; establish Student Learning Outcomes.
- 7) Read relevant sections of AP&P Standards & Practices Handbook for guidelines on course development.
- 8) Begin drafts of Student Learning Outcomes, course description, objectives, methods of instruction, etc. through the use of CurricUNET; review often with discipline colleagues and AP&P representative.
- 9) Explore the need for prerequisites, co-requisites and/or advisories; use CORs from those courses available on CurricUNET and the AP&P web page, research similar courses at CSU/UC institutions, and request Course Validation Studies from AP&P. If adding a course from another discipline as a prerequisite or corequisite, a course validation study needs to be requested by emailing the AP&P faculty co-chair and the Academic Affairs Technician. Once the Course Validation Study is completed, it will be emailed to the requesting faculty for review. (See the Requisite section of the AP&P Standards & Practices Handbook for guidelines)
- 10) Consult with dean and AP&P Representative to determine number of units, hours, LHEs, and other state reporting criteria.
- 11) Review all course information with AP&P representative, discipline/division faculty, and dean periodically; allow sufficient time (several days) for their review.

Origination Prelaunch

- 1) After making suggested revisions, submit draft of course proposal through CurricUNET. The discipline/division faculty, dean, AP&P Representative, Librarian, and Articulation Officer will be notified by email of the course proposal.
- 2) These individuals will proofread the course proposal for accuracy and completeness. Revision suggestions will be made and originator will be notified when review is complete. (Allow two weeks)
- 3) Make any necessary revisions with assistance from AP&P Representative, dean, and when necessary AP&P Co-chair.
- Review previously established Student Learning Outcomes (SLOs), making any necessary revisions to be sure they align with course proposal. Submit proposed SLOs to the Student Learning Outcomes Committee for consideration. The SLOs need to be approved prior to a course proposal being placed on an AP&P agenda.

Origination Launch – AP&P Representative and Dean final review

- Login to CurricUNET, review comments made on the course, make necessary revisions if appropriate with assistance from AP&P Representative, dean, and when necessary AP&P Co-chair. Resubmit completed course revisions to AP&P by clicking the Action Button from the My Approvals page for the specific course.
- 2) The appropriate AP&P Representative and dean will be notified of the course revisions in order to review and make recommendations for revision or take an action of formal approval of the course as submitted. (Allow one week)
- 3) Instructor will be notified when review is complete and given the opportunity to consider recommended revisions, if any. Login to CurricUNET, review comments made on the course, make necessary revisions if appropriate with assistance from AP&P Representative, dean, and when necessary AP&P Co-chair.
- 4) Resubmit completed course revisions to AP&P by clicking the Action Button from the My Approvals page for the specific course. If course is approved as is by both the AP&P Representative and dean, then the course will move automatically to the next step.

Origination Launch – Outcomes Committee Review

1) The Outcomes Committee Co-chair will be notified of the course proposal and as co-chair for the committee will review the submitted material for completeness, and accuracy. (Allow one week)

- 2) Instructor will be notified by email when Outcomes Committee review is complete and will be asked to consider the recommended editorial corrections, if any. Login to CurricUNET, review comments made on the course, make necessary revisions if appropriate with assistance from Outcomes Representative, dean, and when necessary AP&P Representative.
- 3) Resubmit completed student learning outcomes revisions through CurricUNET by clicking the Action Button from the My Approvals page for the specific course. When the course student learning outcomes are approved as written by the Outcomes Committee, the course will move automatically to the next step.

Origination Launch – Technical Review

- 1) The AP&P Co-chair will be notified of the course proposal and will assign a Technical Review Committee member to review the submitted material for completeness, accuracy, and alignment with college mission. (Allow one week)
- 2) Instructor will be notified by email when Technical Review is complete and will be asked to consider the recommended editorial corrections, if any. Login to CurricUNET, review comments made on the course, make necessary revisions if appropriate with assistance from AP&P Representative, dean, and when necessary AP&P Cochair.
- Resubmit completed course revisions to AP&P by clicking the Action Button from the My Approvals page for the specific course. When the course is approved as written by the Technical Review Committee, then the course will move automatically to the next step.
- 4) Contact the Student Learning Outcomes Committee to determine status of submitted SLOs.

Origination Launch – AP&P Committee review and approval

- 1) AP&P Co-chair will inform instructor, AP&P Representative, and Dean when course has been placed on an agenda as a first reading for review by the full AP&P Committee.
- 2) Two of three division representatives must attend the meeting to support and discuss the revisions made to the course: Instructor/faculty proxy, AP&P Representative or Dean.
- 3) Course representative presents course revisions, responds to questions and suggestions by committee, and takes notes for completing necessary revisions.
- 4) Instructor makes necessary revisions, if present, with assistance of AP&P Representative and/or dean during the meeting to avoid a second reading. If instructor is not present, then division representative reports back to the revising faculty member who will then make the necessary edits and submits revised course proposal to AP&P for a second (or third) reading by the full committee, which typically the instructor does not need to be present.
- 5) Once review process is complete, AP&P will take action.

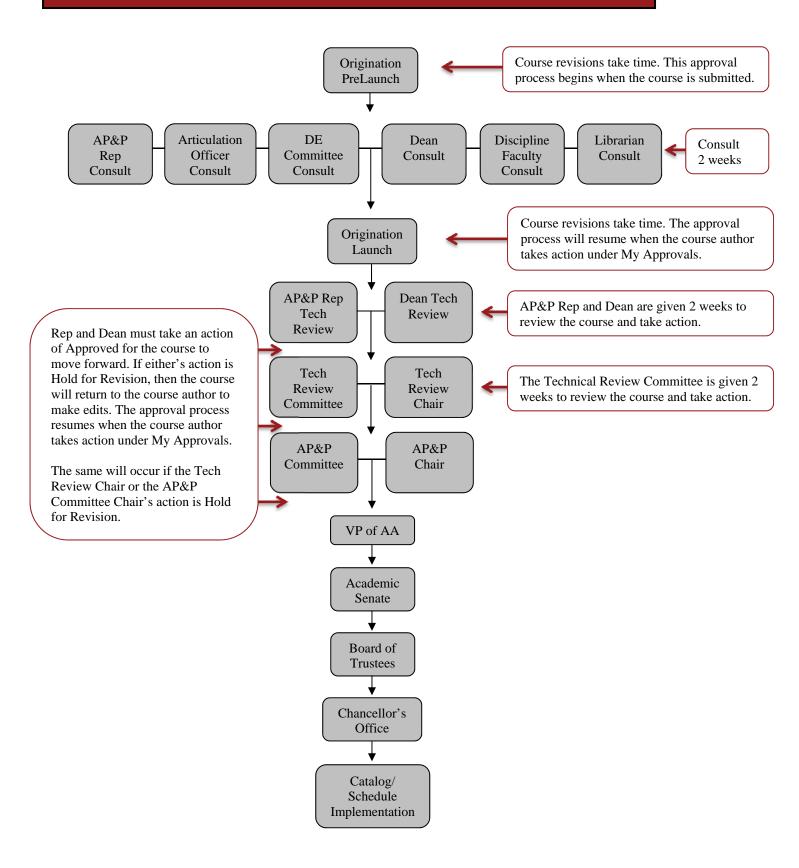
Academic Senate and Board of Trustees Approval



- 1) Approved course is submitted to the Academic Senate with the AP&P committee's recommendation to approve. Once approved, the course is sent to the Board of Trustees with the AP&P committee's recommendation to adopt.
- 2) Board approves course based on "delegated authority" from the Academic Senate and Chancellor's Office.
- 3) If required, course is submitted to the Chancellor's Office for further review and approval.
- 4) *Once all necessary approvals have been granted, course may be placed in the following College Catalog, which will allow the course to be scheduled with the approval of the dean and Vice President of Academic Affairs.

*Online class schedules are set in advance (generally one year) by the Enrollment Management Committee. A course reviewed and approved in fall of one year, may then be placed in the class schedule for the following fall; a course reviewed and approved in spring of one year, may then be placed in the online class schedule for the next calendar year's fall semester. The scheduling of classes, especially after the established deadline for the web based schedule, is the prerogative of the Vice President of Academic Affairs in consultation with the division dean.

New Course Development Approval Process & Timeline



CurricUNET Quick Guide: New Course Development

- 1. Go to <u>www.curricunet.com/avc</u> and log in. See Appendix for steps on logging in and changing your password.
- 2. Left-hand column, under **Build**, click **Courses** (new screen)

CurricUNE	Т	TELOPE VALLEY COLLEGE	
Welcome, Log Out CurrickRET Home Prosal Info Prosal Info Build Accutation Courses Programs All Proposals My Approvals All Proposals Links Taxonomy Program Course Users CurricUSEARCH	Artelope Valley College	Recent News CurretINET Release 2 is Currendy in Implementations	

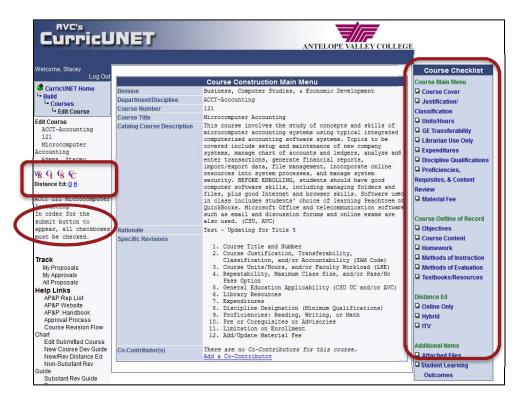
3. Left-hand column, click Create New Course (new screen)

Velcome, Log Out CurricURET Home Label Label Courses Create New Course	My Courses Legend ACCT 111 Bookkeeping *Pending* "Course knpact Report **Major Course Revision** "Course Changes Report AVC AVC AVC AVC AVC 113 Bookkeeping 11 *Pending* "Course Changes Report	
>	ACCT 113 Bookkeeping II *Pending* **Major Course Revision** ACCT 115 Paycoll Bookkeeping ACCT 115 Paycoll Bookkeeping	
ny	WRGC *** Non-Substantial Course Change**	

Select the appropriate Discipline designation, enter the new course number, title, and description. All areas can be changed later in the development process. Click Ok.

	Create New Course
Discipline*	ABDY 🗨 😮
Course Number*	Image:
Course Title *	(2)
Catalog Description *	3
Proposal Type	New Course Proposal 🔽 📀
	OK Cancel

4. <u>Helpful Information</u>: Course Checklist (column on the right side), all items need to have a check in the box to the left of each title. Once all required items in the checklist have been finished the submit button will appear in the left column in place of the circled text. Also note that the Distance Education links and Additional Items links are NOT required for an revision process, however if a Distance Education document exists for a course, then the corresponding link is required.



Each link in the Course Checklist has a series of HELP icons that are populated with explanations of the required fields. When all data elements are completed as presented for a particular link in the Course Checklist, notice the Buttons at the bottom of each work page:

- Save Finish Cancel help available for this
- SAVE: saves information, but keeps the page open for additional information
- FINISH: saves information and completes that section. FINISH activates a summary text box that confirms that all necessary information for that page is completed. Clicking FINISH on a work page notifies CurricUNET to check the box to the left of the title within the Course Checklist and changes the color of the title to green. You can always go back and edit that section by clicking the appropriate title within the Course Checklist and then UNLOCK.

Taxonomy	Unlock Edit & Remove/Delete
CANCEI	• areas all unserved data entered to the page

CANCEL: erases all unsaved data entered to the page.

Note: CurricUNET does NOT save automatically when leaving a section.

Notice the icons in the left column, **WR** icon: Course Outline of Record, **CI** icon: Impact on other courses and programs report, **CS** icon: Course Proposal/Content Review report, **CC** icon: Revisions to an existing course are tracked and viewable in this report, **Distance Ed: O H** icon: O-Online Only/H-Hybrid distance education forms (only appears if information is entered on the appropriate link in the Course Checklist.

Additional help for each item is provided in the AP&P Handbook, which can be found on the Web at <u>http://www.avc.edu/administration/organizations/app/documents.html</u>

5. To add a Co-Contributor, a fellow faculty member who will assist in the revision process for this course, click the **Add a Co-Contributor** link under Course Construction Main Menu (new screen)

Lug Out		Course Construction Main Menu	Course Main Menu
CurricUNET Home	Division	Business, Computer Studies, & Economic Development	Course Cover
Le Build	Department/Discipline	ACCT-Accounting	Justification/
- Courses	Course Number	121	Classification
Lait obaroo	Course Title	Microcomputer Accounting	Units/Hours
EditCourse ACCT-Accounting 121 Microcomputer Accounting Adams, Stacey WK G G G C Distance Ed: 0 H ACCT 121 Microcomputer Accounting In order for the submit hutcon to	Catalog Course Description	This course involves the study of concepts and skills of microcomputer accounting systems using typical integrated computerized accounting software systems. Topics to be covered include setup and maintenance of new company systems, manage chart of accounts and ledgers, analyze and enter transactions, generate financial reports, import/export data, file management, incorporate online resources into system processes, and manage system security. BEFORE ENROLLING, students should have good computer software skills, including managing folders and files, plus good Internet and browser skills. Software used in class includes students' choice of learning Peachtree or QuickBooks. Microsoft Office and telecommunication software such as email and discussion forums and online exams are also used. (SSU, AVC)	Units/Hours GE Transferability Librarian Use Only Expenditures Discipline Qualifications Proficiencies, Requisites, & Content Review Material Fee Course Outline of Record
appear, all checkboxes	Rationale	Test - Updating for Title 5	Objectives
must be checked. Track My Proposals My Approvals All Proposals Heip Links AP&P Website AP&P Website AP&P: Handbook Approval Process Course Revision Flow Chart	Specific Revisions	 Course Title and Number Course Justification, Transferability, Classification, and/or Accountability (SAM Code) Course Units/Hours, and/or Faculty Workload (LHE) Repeatability, Maximum Class Size, and/or Pass/No Pass Option General Education Applicability (CSU UC and/or AVC) Library Resources Expenditures Discipline Designation (Minimum Qualifications) Proficiencies: Reading, Writing, or Math Pres Corequisites or Advisories Limitation on Enrollment Add/Update Material Fee 	Course Content Homework Methods of Instruction Hethods of Evaluation Textbooks/Resources Distance Ed Online Only Hybrid Trv
Edit Submitted Course New Course Dev Guide New/Rev Distance Ed Non-Substant Rev Cuide	Co-Contributor(s)	Add a Co-Contributor	Additional Items Attached Files Student Learning

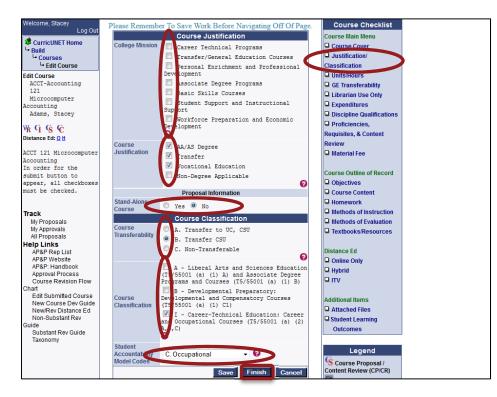
Select the **Co-Contributor** from the drop-down menu, check the boxes for each item the Co-Contributor will work on, click **OK**



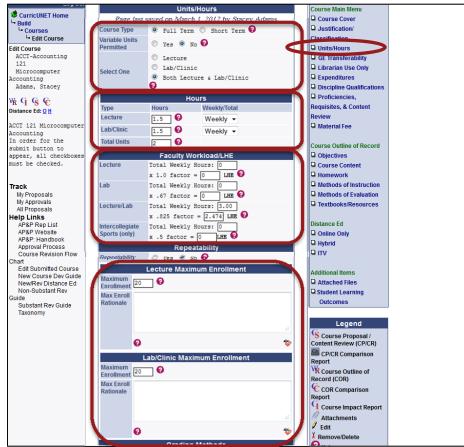
6. Course Cover link: review the course number, title, description, and recommended TOP Code, make additional edits, click Finish.

Welcome, Stacey Log Out	Please Remember To Save Work Before Navigating Off Of Page.	Course Checklist
CurricIINET Home	Course Cover	Course Cover
La Build	Page last saved on March 1, 2012 by Stacey Adams	
L Courses	Division	U Justification/
La Edit Course	partment/Discipline ACCT - Accounting 2	Classification
Edit Course		Units/Hours
ACCT-Accounting	Course Number 121	GE Transferability
121	Course Title Microcomputer Accounting	Librarian Use Only
Microcomputer	Catalog Course This course involves the study of concepts and skills of microcomputer	Expenditures
Accounting Adams, Stacev	Description accounting systems using typical integrated computerized accounting software	
Adams, Stacey	systems. Topics to be covered include setup and maintenance of new company	Qualifications
WGGGC	systems, manage chart of accounts and ledgers, analyze and enter transactions, generate financial reports, import/export data, file	Proficiencies.
Distance Ed: O H	management, incorporate online resources into system processes, and manage	
Distance Ed. Q n	system security. BEFORE ENROLLING, students should have good computer	Requisites, & Content
ACCT 121	software skills, including managing folders and files, plus good Internet and	Review
Microcomputer	browser skills. Software used in class includes students' choice of learning	Material Fee
Accounting	Peachtree or QuickBooks. Microsoft Office and telecommunication software such as email and discussion forums and online exams are also used. (CSU, AVC)	
In order for the		Course Outline of Record
submit button to		Objectives
appear, all checkboxes must be	0	Course Content
checked.	Recommended Top Business and Management	2 Homework
	Code Category	Methods of Instruction
	scommended Top 0502.00 - Accounting*	Methods of Evaluation
Track		
My Proposals	Save Finish Cano	Textbooks/Resources
My Approvals		
All Proposals		Distance Ed
Help Links		D Online Only

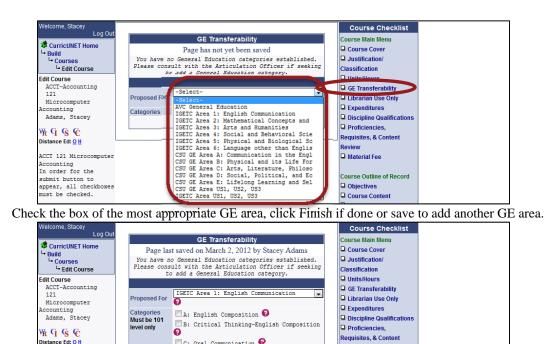
7. Justification/Classification link: review and check the appropriate box(es) for College Mission, Course Justification, Course Transferability, Course Classification, as well as selecting the appropriate SAM Code, click Finish.



8. Units/Hours link: review and edit where needed the units, hours and LHE assigned to the course, along with the repeatability criteria, maximum enrollment and grading method providing a rationale everywhere requested, click Finish.



9. GE Transferability link: Select the most appropriate GE area either from AVC/GE, IGETC, and/or CSU/GE



10. Librarian Use Only link: Click Finish only to lock the page so the Submit button will appear

Save Finish

C: Oral Communication

CCT 121 Microcompute

		2	10		11
Welcome, Stacey Log Out	Please Remem	ber To Save Work Before Navigating	Off Of Page.	Course Checklist	
		Library Resources		Course Main Menu	
CurricUNET Home		To be completed by Librarian		Course Cover	
Le Courses	Page Last	Saved on Thursday, Mar 1, 2012 at	:41 PM	Justification/	
Le Edit Course		By Stacey Adams		Classification	
Edit Course	Is there adequate			Units/Hours	
ACCT-Accounting	library support	N/A		GE Transforability	
121	material for this course?			Librarian Use Only	
Microcomputer	course:				
Accounting		Save Finis	h Cancel	Expenditures	
Adams, Stacev				Discipline Qualifications	

11. Expenditures link: if the course requires additional expenditures, check Yes and provide and explanation, if not, click Finish since No is the default answer.

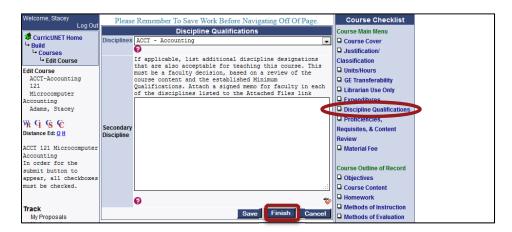
Cancel

Review

Material Fee

Welcome, Stacey Log Out	P	lease Remembe	er To Sav	e Work Before Navigating Off Of Page.	Course Checklist	
_				Expenditures	Course Main Menu	
CurricUNET Home		Special	O Yes	No O	Course Cover	
L- Courses		Expenditures Explain			Justification/	
Le Edit Course		Explain			Classification	
Edit Course					Units/Hours	
ACCT-Accounting					GE Transferability	
121 Microcomputer					Librarian Uso Only	
Accounting			-		Expenditures	
Adams, Stacey			0	*	Discipline Qualifications	
RGSC				Save Finish Cancel	Proficiencies,	
JOIL					Dominiton & Contont	

12. Discipline Qualifications link: Select the primary discipline from the drop down menu, if other discipline faculty are eligible to teach this course, list the other disciplines in the box provided. Keep in mind that the secondary discipline minimum qualifications have to meet or exceed the primary discipline's minimum qualifications, if no secondary disciplines need to be listed the box can be left blank, click Finish



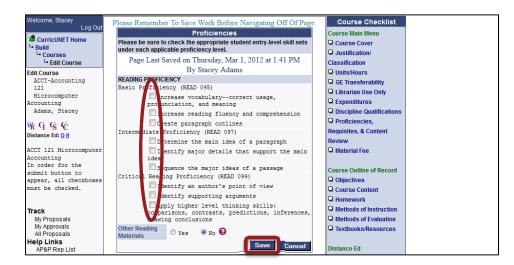
13. Proficiencies, Requisites, & Content Review link: Establish the appropriate Textbook Reading Level and provide an explanation of determination, click Save

CurricUNET Home	Section I: Content Review R	ent Review Required for Establishing Reading,	Course Main Menu Course Cover Justification/
Le Courses		ncies for Entry into the Course as	Classification
Edit Course	Textbook Reading Level	💽 🕄	GE Transferability
ACCT-Accounting 121	Explain how level was determined:		 Librarian Use Only Expenditures
Microcomputer			Discipline Qualifications
Accounting Adams, Stacey		Τ	Proficiencies, Requisites, & Content
			Review
WRGSC			Material Fee
Distance Ed: <u>O H</u>			
ACCT 121 Microcomputer			Course Outline of Record
Accounting In order for the		Save	Course Content
submit button to			Homework
appear, all checkboxes must be checked.	Student Proficiency levels based on course prerequisites, corequisites,	Methods of Instruction Methods of Evaluation	
Mabo be onconcar	corresponding section below.		Textbooks/Resources
Track	Reading Proficiency	You have no Reading proficiency established	Distance Ed
My Proposals	Writing Proficiency	You have no Writing proficiency established	Online Only
My Approvals All Proposals	Mathematics Proficiency	You have no Mathematics proficiency established	Hybrid
AP&P Rep List	Additional Documentation		
AP&P Website	Establishing Reading, Writing, or		Additional Items
AP&P: Handbook	Math Prerequisites Across		Attached Files
Approval Process	Disciplines (i.e. ENGL 101 for PSY 101: MATH 102 for NS 102) Note:	N/A 💽 😧	Student Learning Outcomes
Course Revision Flow Chart	Not Required for Advisories		Outcomes

Click Reading Proficiency link to determine the appropriate level students should be at prior to entering the course

		11 1	
submit button to appear, all checkboxes must be checked.	Student Proficiency levels based on course prerequisites, corequisites, corresponding section below.	<u>Methods of Instruction</u> Methods of Evaluation Textbooks/Resources	
Track	Reading Proficiency	You have no Reading proficiency established	Distance Ed
My Proposals	Writing Proficiency	You have no Writing proficiency established	Online Only
My Approvals All Proposals	Mathematics Proficiency	You have no Mathematics proficiency established	Hybrid
AP&P Rep List	Additional Documentation		
AP&P Rep List AP&P Website AP&P: Handbook Approval Process Course Revision Flow Chart	Establishing Reading, Writing, or Math Prerequisites Across Disciplines (i.e. ENGL 101 for PSY 101; MATH 102 for NS 102) Note: Not Required for Advisories	N/A v	Additional Items Attached Files Student Learning Outcomes

Check all the appropriate skill sets a student should have prior to course entry, click Save. Do the same for Writing Proficiencies and Mathematics Proficiency



Select the most appropriate answer to Additional Documentation if establishing a prerequisite of Reading, Writing or Math across disciplines, if not applicable answer N/A

AP&P Rep List	Additional Documentation				
AP&P Website AP&P: Handbook	Establishing Reading, Writing, or Math Prerequisites Across Disciplines (i.e. ENGL 101 for PSY	N/A 💌	0	Additional Items Attached Files Student Learning	
Course Revision Flow	101; MATH 102 for NS 102) Note:	N/A	1	Outcomes	
	Not Required for Advisories	Revised Course		-	
Edit Submitted Course	Section II: Content Review a	New Course	tation Required	Legend	

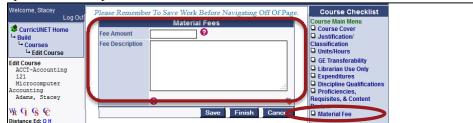
Editing a course Requisite: click the pencil icon to edit an existing requisite, make the necessary changes to the fields as they are presented being sure to link the objectives and/or content from this course to the course requisite, which is required by the content review process in order to justify student's success in this course is contingent on their prior completion of or concurrent enrollment in another course, click Save. Click the scissor icon to delete a requisite to either later add it to a different section or remove it completely.

Edit Submitted Course New Course Dev Guide New/Rev Distance Ed Non-Substant Rev Guide	Section II: Content Review and Other Documentation Required for Establishing Other Courses Within or Across Disciplines as Prerequisites, Corequisites, and Advisories (i.e. HIST 101 for HIST 201; BIOL 101 for NS 102)	Legend S Course Proposal / Content Review (CP/CR)	
Substant Rev Guide	Prerequisite	EP/CR Comparison	
Taxonomy	Completion of ACCT 201	Report	
	or	R Course Outline of	
	V X C C Completion of ACCT 111	Record (COR)	
	within the past five years	COR Comparison	
	Add	Report	
	Corequisite	Course Impact Report	
	You have none established	Attachments	
	Add	🖉 Edit	
	Advisory	Remove/Delete	
	🖉 👗 😋 Eligibility for READ 099	🚱 Help	
	Add	Spell Check Example Text	

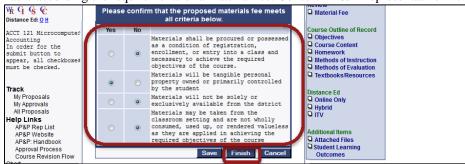
Adding a course Requisite: click the Add button for the appropriate type of requisite, i.e. Prerequisite, Corequisite, or Advisory, complete the fields as presented being sure to link the objectives and/or content from this course to the course requisite, which is required by the content review process in order to justify student's success in this course is contingent on their prior completion of another course, click Save. Once all necessary edits are complete, click finish. If Adding a new prerequisite, or changing an existing prerequisite to a new course, be sure to send the AP&P Committee Co-chair an **email requesting a Course Validation Study**.

			- 1				
Edit Submitted Course New Course Dev Guide		Content Review and Other Documentation Required shing Other Courses Within or Across Disciplines as	Legend				
New/Rev Distance Ed	Prerequi	sites, Corequisites, and Advisories (i.e. HIST 101 for	S Course Proposal /				
Non-Substant Rev Guide		HIST 201; BIOL 101 for NS 102)	Content Review (CP/CR)				
Substant Rev Guide	Prerequisite		EP/CR Comparison				
Taxonomy	1800	Completion of ACCT 201 or	Report WR Course Outline of				
		Completion of ACCT 111	Record (COR)				
	🗸 🕺 😋 🤤	within the past five years	C				
			COR Comparison				
		Add	Report				
	Corequisite		Course Impact Report				
		Attachments					
		Add	🖉 Edit				
	Advisory	👖 🌢 Remove/Delete					
	1300	Eligibility for READ 099	1 Help				
			Spell Check				
		Add	Example Text				
		III: Limitation on Enrollment: This applies to Only a	👖 😅 Move Item Up				
	limited cat	egory of courses. See guidelines in AP&P Standards	G Move Item Down				
		& Practices Handbook.	* Indicates Required Field				
	Limitation on	Limitation on Enrollment (e.g. Performance tryout or audition)					
		You have none established					
		Add	Help				
		Save Finish Cancer	To add a requisite, click				

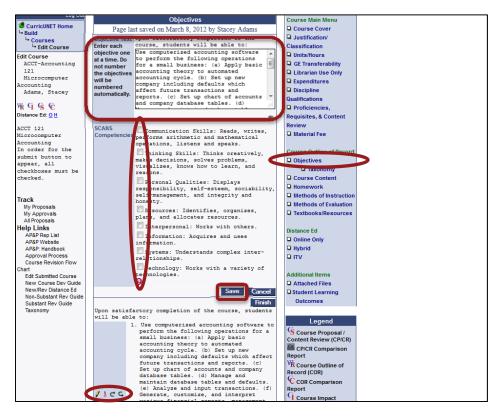
14. Material Fee link: If the course qualifies to carry a material fee, enter the dollar amount in the Fee Amount field, the description in the box provided.



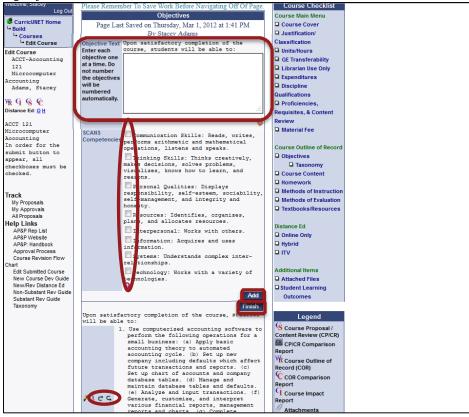
Once the amount is in the above box, the below questions will appear. If any answer is No, then the fee is not justifiable according the requirements of a material fee. Consult AP&P Representative with questions. Click finish



15. Objectives link: Click the pencil icon to edit an existing objective, the existing language will appear in the textbox at the top of the page for editing, check the boxes of the most appropriate SCANs Competencies (if applicable), once revisions are complete, click the Save button. Click the scissor icon to delete an existing objective, or the arrows to reorder the list of objectives.



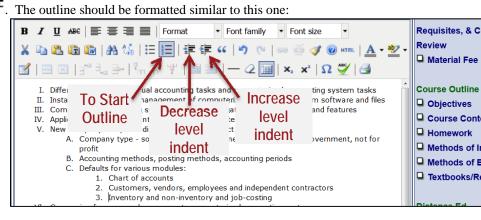
To add an objective, type the language as desired, no numbers, in the open field at the top of the page, check the boxes of the most appropriate SCANs Competencies (if applicable), then click the Add button. The new objective will be automatically numbered and will appear at the bottom of the list of objectives. Use the arrow icons to reorder existing objectives, click finish



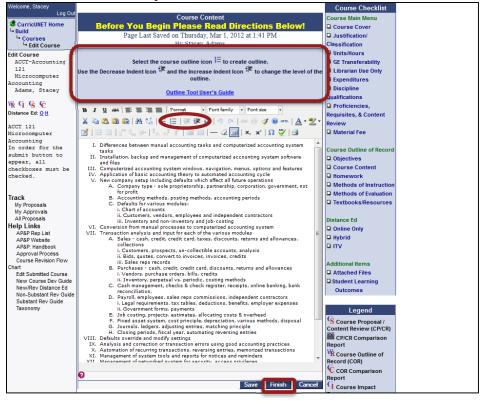
16. Course Content link: Review the existing course content, make any necessary edits. To create a new Course Content

outline, first click on the $\exists \equiv$ icon. Once the outline icon is clicked, an "**I**." will appear in the text editor indicating that the outline is formatted. You do not have to type the letters in front of each new level if the outline icon is clicked first. To increase the indent to the next level, which would create a sub category to the outline, hit the enter

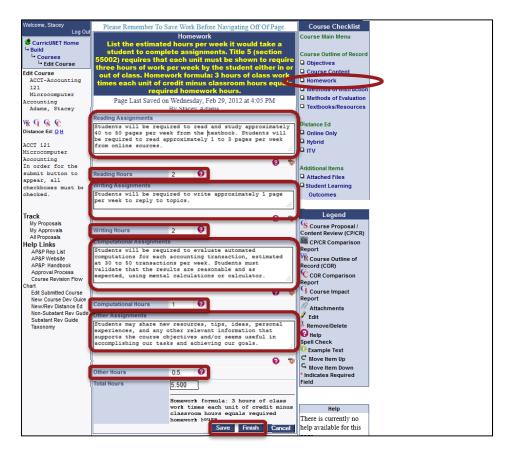
key, the enter key will move the cursor to the next line, then click the increase indent icon F. To decrease the indent back to the main categories, hit the enter key to move the cursor to the next line, then click the decrease icon F. The outline should be formatted similar to this one:



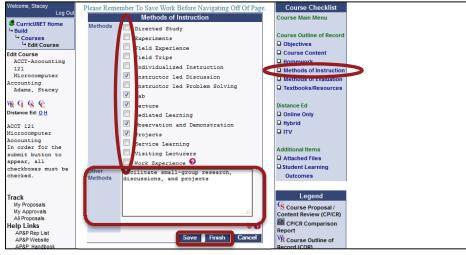
Click finish when outline is complete.



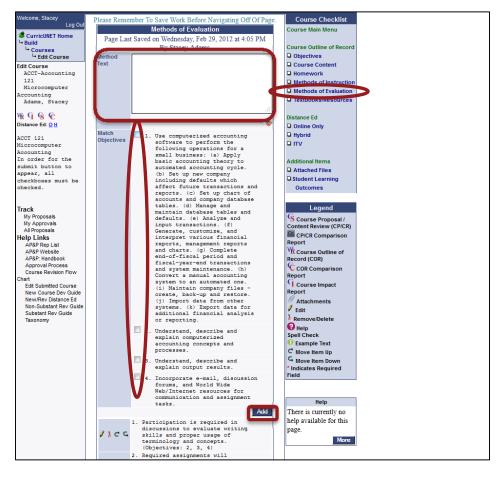
17. Homework link: Update the four areas of homework and provide the appropriate number of hours students will spend per week completing the stated homework, click Finish when done or Save so to return later to make additional edits. The Total Hours field keeps a tally of all hours entered in each of the four areas, to edit this number change the hours provided for each of the four homework categories.



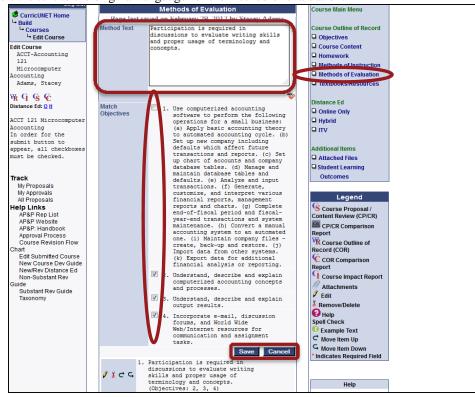
18. Methods of Instruction link: Check the boxes of all the teaching methods that are appropriate for this course and use the Other Methods box to list additional teaching methods not listed above.



19. Methods of Evaluation link: To add a new Method of Evaluation, type the information in the box provided (no numbering), check the box of at least one objective that is being assessed, then click Add. The new method of evaluation will appear at the bottom of the page.



Methods of Evaluation link: to edit an existing method of evaluation, click the pencil for the respective item, the language will then appear in the Method Text box for editing, make necessary changes, review the objectives that are already checked, either uncheck or check objectives accordingly, click Save when edits are complete or cancel to revert the text to the original language for the method of evaluation.



To delete an existing method of evaluation that is no longer applicable, click the scissor icon for the respective item. This cannot be undone, so be sure the items needs to be removed before clicking the scissors.

()) c	 Participation is required in discussions to evaluate writing skills and proper usage of terminology and concepts. (Objectives: 2, 3, 4) 	Help	
/ i e G	 Required assignments will evaluate student's ability to correctly use and manage the computerized 	There is currently no help available for this	

20. Textbook/Resources link: Review all items listed on this page, if complete as is, click the Finish button at bottom of page. If edits are needed see the following sections, once edits are complete be sure to click Finish:

<u>Textbook/Resources link (Textbook Section)</u>: Review the existing textbooks, click the scissor icon to delete an item, click the pencil to edit an item, or click the add button for the Textbook Section to add a new book to the list. (Instructions for editing an existing textbook is below)

Welcome, Stacey Log Out	Please Remember To Save Work Before Navigating Off Of Page.	Course Checklist
	Textbooks/Resources	Course Main Menu
CurricUNET Home	Page Last Saved on Wednesday, Feb 29, 2012 at 4:05 PM	
Le Build	By Stacey Adams	Course Outline of Record
Le Courses	Textbooks such as the following are appropriate:	Objectives
	Textbooks	Course Content
Edit Course ACCT-Accounting	1. Mazza & Chavez, COMPUTERIZED ACCOUNTING	Homework
121	WITH PEACHTREE 2010, ed. EMCParadigm. 2010	
Microcomputer	2. Villani & Rosa, COMPUTERIZED ACCOUNTING	Methods of Instruction
Accounting	WITH QUICKBOOKS PRO 2009, ed. EMCParadigm,	Methods of Evaluation
Adams, Stacey	2008	Textbooks/Resources
	Add	
wkqse	Manuals	Distance Ed
Distance Ed: <u>O H</u>	You have no manuals defined.	Online Only
ACCT 121	Add	Hybrid
Microcomputer	Periodicals	
Accounting	You have no periodicals defined.	
In order for the	Add	Additional Items
submit button to	Software	Attached Files
appear, all checkboxes must be	You have no software defined.	Student Learning
checked.	Add	Outcomes
checked.	Other	outcomes
	You have no other defined.	
Track	Add	Legend
My Proposals	Finish Cancel	😮 Help
My Approvals	Hiisit Cancer	- / Edit

Enter the required fields denoted by asterisks, if the suggested textbook is older than five years, a rationale would then be required. Click Add to complete the addition of the new textbook.

Log Out	Textbooks/Resources	Course Main Menu
SurricUNET Home	Page Last Saved on Wednesday, Feb 29, 2012 at 4:05 PM	
L Build		Course Outline of Record
- Courses	By Stacey Adams	
Le Edit Course	Textbooks such as the following are appropriate:	Objectives
Edit Course	Textbooks	Course Content
ACCT-Accounting	1. Mazza & Chavez. COMPUTERIZED ACCOUNTING WITH PEACHTREE 2010, ed. EMCParadigm, 2010	Homework
Microcomputer	2. Villani & Rosa. COMPUTERIZED ACCOUNTING WITH	Methods of Instruction
Accounting	2. VIIIani a Rosa. Componentied Accounting with	Methods of Evaluation
Adams, Stacey	Add a Textbook	Textbooks/Resources
	Use Last name, first initial, middle initial	
WR G G C	Author* format(Last, F., F. Last, F. Last.)	Distance Ed
Distance Ed: O H		Online Only
	Title *	
ACCT 121 Microcomputer		
Accounting	Edition 🛛 😧	G 11V
In order for the	City	
submit button to	Publisher	Additional Items
appear, all		Attached Files
checkboxes must be checked.	121/2 Year	Student Learning
cneckea.		Outcomes
Track		Legend
My Proposals	Rationale	
My Approvals	for textbooks	😢 Help
All Proposals	older	🖉 Edit
Help Links AP&P Rep List	than 5	Hemove/Delete
AP&P Rep List AP&P Website	years *	* Indicates Required Field
AP&P: Handbook		
Approval Process		Help
Course Revision Flow		
Chart Edit Submitted Course	Legacy	This is a list of
New Course Dev Guide	Textbook	representative texts.
New/Rev Distance Ed	Transfer	They are not the
Non-Substant Rev Guide	Data	textbook that an
Substant Rev Guide Taxonomy	(Admin	instructor must use.
laxonomy	only)	Where available, texts
	Q **	listed in the course
	Add Cancel	outline should be no
		more than five years
	Manuals	old. This item plays an
	You have no manuals defined.	important role in
		important role in

To edit an existing Textbook, click the pencil icon for that particular textbook, review and edit the data items, if the suggested textbook is older than five years, a rationale would then be required, click Save when done.

Welcome, Stacey Log Out	Please Remember To Save Work Before Navigating Off Of Page.	Course Checklist
	Textbooks/Resources	Course Main Menu
CurricUNET Home	Page Last Saved on Wednesday, Feb 29, 2012 at 4:05 PM	
Le Build	By Stacey Adams	Course Outline of Record
- Courses	Textbooks such as the following are appropriate:	Objectives
La Edit Course		Course Content
Edit Course	Textbooks	
ACCT-Accounting	1. Massa & Chaves. COMPUTERIZED ACCOUNTING WITH PEACHTRES 2010, ed. EMCParadigm, 2010	Homework
121	2. Villani 5 Rosa, COMPUTERIZED ACCOUNTING WITH	Methods of Instruction
Microcomputer	A CHECKERONIC DEC COCC and ENGDerrodian COCC	Methods of Evaluation
Accounting Adams, Stacey	Edit a Textbook	Textbooks/Resources
Adams, Stacey	Use Last name, first initial, middle initial	
WRGGE	Author* format(Last, F., F. Last, F. Last.)	Distance Ed
Distance Ed: 0 H	Massa 6 Chaves	
Distance Ed: O n	Title * COMPUTERIZED ACCOUNTING WITH PEACHTREE	
ACCT 121		Hybrid
Microcomputer	Edition	□ ITV
Accounting	City	
In order for the	Publisher	Additional Items
submit button to	Publisher * EMCParadigm	Attached Files
appear, all	17. 47 M	Student Learning
checkboxes must be	12/2 Year 2010 😧	Outcomes
checked.		Outcomes
Track	Rationale	Legend
My Proposals	for	O Help
My Approvals	textbooks	
All Proposals	older	Edit
Help Links	than 5	👗 Remove/Delete
AP&P Rep List	years *	* Indicates Required
AP&P Website		Field
AP&P: Handbook	₩ ₩	
Approval Process		Help
Course Revision Flow		
Chart	Legacy Textbook	This is a list of
Edit Submitted Course	Transfer	representative texts.
New Course Dev	Data	They are not the
Guide New/Rev Distance Ed	(Admin	textbook that an
Non-Substant Rev	only)	instructor must use.
Guide		Where available, texts
Substant Rev Guide	0 *	listed in the course
Taxonomy	Save Cancel	outline should be no
	Manuals	more than five years
	You have no manuals defined.	old. This item plays an

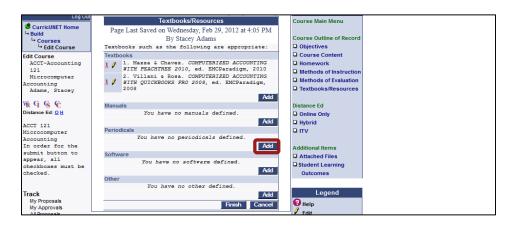
<u>Textbook/Resources link (Manual Section)</u>: Review the existing manuals, click the scissor icon to delete an item, click the pencil to edit an item, or click the Add button for the Manual Section to add a new item to the list.

Lög Oul	Textbooks/Resources	Course Main Menu	
CurricUNET Home	Page Last Saved on Wednesday, Feb 29, 2012 at 4:05 PM		
L Build L Courses	By Stacey Adams	Course Outline of Record	
Le Edit Course	Textbooks such as the following are appropriate:	Objectives	
Edit Course	Textbooks	Course Content	
ACCT-Accounting	1. Mazza & Chavez. COMPUTERIZED ACCOUNTING	Homework	
121	WITH PEACHTREE 2010, ed. EMCParadigm, 2010 2. Villani & Rosa, COMPUTERIZED ACCOUNTING	Methods of Instruction	
Microcomputer Accounting	WITH QUICKBOOKS PRO 2009, ed. EMCParadium,	Methods of Evaluation	
Adams, Stacey	2008	Textbooks/Resources	
	Add		
wggg	Manuals	Distance Ed	
Distance Ed: <u>O H</u>	You have no manuals defined.	Online Only	
ACCT 121	Add	Hybrid	
Microcomputer	Periodicals		
Accounting	You have no periodicals defined.		
In order for the	Add	Additional Items	
submit button to	Software	Attached Files	
appear, all checkboxes must be	You have no software defined.	Student Learning	
checked.	Add	Outcomes	
	Other		
	You have no other defined.		
Track	Add	Legend	
My Proposals My Approvals	Finish Cancel	O Help	
My Approvais		- 🖉 Edit	

Enter the required fields denoted by asterisks, click Add to complete the addition of the new manual

Adams, Stacey		Manuals		Iextbooks/Resources	
wggg		-			
	1		Add a Manual	Distance Ed	
Distance Ed: O H			Use Last name, first initial, middle	Online Only	
ACCT 121		Author *	initial fomat(i.e. Smith, P., Hess, R., & Jett, K.G.)	Hybrid	
Microcomputer		Addion			
Accounting			0		
In order for the submit button to				Additional Items	
appear, all		Title *	0	Attached Files	
checkboxes must be		Year *	0	Student Learning	
checked.		rear		Outcomes	
		Publisher *	0		
Track				Legend	
My Proposals			Add Cancel		
My Approvale		Destadles		2 Holp	

<u>Textbook/Resources link (Periodical Section)</u>: Review the existing periodicals, click the scissor icon to delete an item, click the pencil to edit an item, or click the Add button for the Periodical Section to add a new item to the list.



Enter the required fields denoted by asterisks, click Add to complete the addition of the new manual

ACCT 121			Add a Periodical	Hybrid
Microcomputer Accounting		Title *	0	
In order for the submit button to			Use Last name, first initial, middle	Additional Items
appear, all		Author	initial format(i.e. Smith, P., Hess, R., & Jett, K.G.)	Attached Files
checkboxes must be		Aution		Student Learning
checked.			0	Outcomes
L .		Publication	2	
Track			·	Legend
My Proposals My Approvals		Year *		💡 Help
All Proposals	V	Volume	0	✓ Edit
Help Links AP&P Rep List			Add Cancel	Remove/Delete
AP&P Website		Software		* Indicates Required Field
AP&P: Handbook			You have no software defined.	
Approval Process		O4h = =		

<u>Textbook/Resources link (Software Section)</u>: Review the existing softwares, click the scissor icon to delete an item, click the pencil to edit an item, or click the Add button for the Software Section to add a new item to the list.

Log Out	Textbooks/Resources	Course Main Menu
CurricUNET Home	Page Last Saved on Wednesday, Feb 29, 2012 at 4:05 PM	
La Courses	By Stacey Adams	Course Outline of Record
Le Edit Course	Textbooks such as the following are appropriate:	Objectives
Edit Course	Textbooks	Course Content
ACCT-Accounting	1. Mazza & Chavez. COMPUTERIZED ACCOUNTING	Homework
121	WITH PEACHTREE 2010, ed. EMCParadigm, 2010 2 Villani & Rosa COMPUTERIZED ACCOUNTING	Methods of Instruction
Microcomputer Accounting	WITH OUICKBOOKS PRO 2009. ed. EMCParadigm.	Methods of Evaluation
Adams, Stacey	2008	Textbooks/Resources
	Add	
WRGSC	Manuals	Distance Ed
Distance Ed: <u>Q</u> <u>H</u>	You have no manuals defined.	Online Only
ACCT 121	Add	Hybrid
ACCT 121 Microcomputer	Periodicals	• пу
Accounting	You have no periodicals defined.	
In order for the	Add	Additional Items
submit button to	Software	Attached Files
appear, all checkboxes must be	You have no software defined.	Student Learning
checked.	Add	Outcomes
	Other	
	You have no other defined.	
Track	Add	Legend
My Proposals My Approvals	Finish Cancel	O Help

Enter the required fields denoted by asterisks, click Add to complete the addition of the new manual

ACCT 121 Microcomputer	Software	have no software defined		Hybrid ITV
Accounting		Add Software		
In order for the			N.	
submit button to	Title *	0	-1	Additional Items
appear, all checkboxes must be	Edition/Version *			Attached Files
checkboxes must be checked.			_	Student Learning
checked.	Publisher/Manufacture			Outcomes
	Î	0		
Track				Legend
My Proposals				
My Approvals All Proposals				💡 Help
Help Links				🖌 Edit
AP&P Rep List				💑 Remove/Delete
AP&P Website	Description			* Indicates Required Field
AP&P: Handbook	besenption			
Approval Process Course Revision Flow				Help
Course Revision Flow Chart				This is a list of
Edit Submitted Course				
New Course Dev Guide				representative texts.
New/Rev Distance Ed			2	They are not the
Non-Substant Rev Guide		Add Cancel		textbook that an
Substant Rev Guide				instructor must use.

<u>Textbook/Resources link (Other Section)</u>: Review the existing items, click the scissor icon to delete an item, click the pencil to edit an item, or click the Add button for the Other Section to add a new item to the list.



Enter a description of the resources used in this class, click Add to complete the addition of the new resources

Accounting	Other			
In order for the		fou have no other defined.		Additional Items
submit button to		Add Other		
appear, all				Attached Files
checkboxes must be				Student Learning
checked.				Outcomes
Track				Legend
My Proposals	Description			🚱 Help
My Approvals All Proposals	Description			Help
				🖌 Edit
Help Links				Kemove/Delete
AP&P Rep List AP&P Website				* Indicates Required Field
AP&P: Handbook				indicator noquirea i fola
Approval Process		~		
Course Revision Flow				Help
Chart		Add	Cancel	This is a list of
Edit Submitted Course				representative texts.
New Course Dev Guide		Finish	Cancel	They are not the

After all Textbooks/Resources have been updated and/or added, click the Finish button.

21. If adding/editing a Distance Education course that needs to be linked or is linked to this course, click the Online Only and/or Hybrid link in the Course Checklist and edit/enter the data elements, click Finish when entry is complete. It is the policy of AP&P that both the distance education course and the main Course Outline of Record be brought forward together.

2		
Welcome, Stacey Log Out	Please Remember To Save Work Before Navigating Off Of Page.	Course Checklist
	Distance Ed (Online Only)	Course Main Menu
CurricUNET Home	Page Last Saved on Wednesday, Feb 29, 2012 at 4:05 PM	Course Outline of Record
Le Courses	By Stacey Adams	Objectives
Le Edit Course	Did faculty member developing the course take professional development courses/workshops	Course Content
Edit Course	through the California Virtual University (CVU)?	Homework Methods of Instruction
ACCT-Accounting	© No ◎ Yes	Methods of Instruction Methods of Evaluation
Microcomputer	Is 51% or more of instruction for this course provided on line?	□ Textbooks/Resources
Accounting Adams, Stacev	🛇 No 🖲 Yes	
· -	1. Why is this course particularly suited to be offered through this delivery system?	Distance Ed
WRG SC	Online can provide all the traditional options, plus permanent written "lectures," Examples included static information, video.	Online Only Hybrid
Distance Ed: <u>Q H</u>	animation, or interactive games. Small groups' discussions and files	
ACCT 121 Microcomputer	and other interactive activities are recorded and retained all	
Accounting	semester and can be referenced and repeated as often as needed to enhance understanding and retention. Virtual office visits are	Additional Items
In order for the submit button to	archived via a chat Room archive file. All relevant information can	Attached Files Student Learning
appear, all checkboxes	be posted and shared with other students, as if they had been involved in a classroom discussion.	Outcomes
must be checked.		
Track My Poposals My Approvats All Proposals Help Links AP&P Kep List AP&P Website AP&P Handbook Approval Process Course Revision Flow Chart Edit Submitted Course New Course Dev Guide New Revision E Det Guide New Revision Flow Chart Edit Submitted Rev Guide Substant Rev Guide Taxonomy	C C C C C	Legend Scurse Proposal / Content Review (CP/CR) CP/CR Comparison Report CP/CR Comparison Report COR Comparison Report COR Comparison Report Course Impact Report Attachments Edit Remove/Delete Deletp Speli Check Example Text C Move Item Up Matache Required Field
	graphics, software, video, or multimedia products). How do these adaptations comply with accessibility issues? (see glossary)	
	Accessibility issues? (see glossary) Antelope Valley College's course management system is certified to be	1
	compliant with Americane with Disabilities Act accessibility	Help

To delete a distance education course, click the appropriate link in the Course Checklist, delete all data elements, click Finish. Also attach a memo signed by the Dean, AP&P Representative, and discipline faculty indicating that it is being requested to obsolete the distance education course.

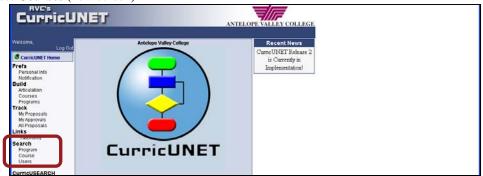
22. Attached Files link: Type the title of the file in the box provided, browse for the file on the computer or Web, click Add, the attached file will appear in a list under the words Attached Files.

Welcome, Stacey Log Out		Course Checklist	
CurricUNET Home	Attached File Upload	Course Main Menu	
Build	Title	Material Fee	
Le Courses	File Browse_	Additional Items	
Edit Course	Add Finish Cancel	Attached Files	
ACCT-Accounting 113	Attached Files	Student Learning	
Bookkeeping II		Outcomes	
Adams, Stacey		J	
wggg		Legend	
N 1 5 C		S Course Proposal /	
You may Submit your		Content Review (CP/CR)	
course now. Submit		EP/CR Comparison Report	

Click finish when all files have been successfully attached to this course submittal.

Welcome, Stacey		Course Checklist
Log Out	Attached File Upload	Course Main Menu
CurricUNET Home Build	Title	Material Fee
Le Courses Le Edit Course	File Browse_ 0	Additional Items
Edit Course ACCT-Accounting 113 Bookkeeping II	Add Finish Cancel	Attached Files
	Attached Files	Student Learning
	test Drop	Outcomes
Adams, Stacey		
		L amound

- 23. Once all required items in the Course Checklist are completed, click **SUMBIT** in the left column, a text box will appear in the upper middle of the page requesting confirmation to submit the course revisions for review and approval, edits cannot be done after the course is submitted until edits are requested by those reviewing and approving the changes. For additional information, contact your AP&P Representative by phone/email or contact the AP&P Office.
- 24. When returning to the Course to make additional revisions after leaving the Website, Left-hand column, **Build**, select **Courses** (new screen)



Select the appropriate Department/Discipline from the drop down menu (may not be required for those who teach in one area), click the Pencil icon to the left of the course title (new screen), return to step 7 and resume revisions.

Welcome, Log Out					Legend	
			My Courses		Course Impact Report	
CurricUNET Home			ACCT 111 Bookkeeping *Pending*		Course Outline Report	
L- Courses		WAC/	**Major Course Revision** AVC AVC		S Course Curriculum	
Courses					Report	
Create New Course	Г	mere a	ACCT 113 Bookkeeping II *Pending*		Course Changes Report	
	L	WRGC/	**Major Course Revision** AVC AVC		🗸 Edit	
Departments					X Remove/Delete	
ACCT-ACCT			ACCT 115 Payroll Bookkeeping		Svlabus	
		WGC/	*Pending*		O Synabus	
Links		W.LC.	**Non-Substantial Course Change**			
Taxonomy			ANC ANC	- 1	11-1-	

Course Information within CurricUNET

Login in to CurricUNET using your User ID and Password, click Courses under Search in the left column and select the appropriate course you wish to review

For changes to:	Revise only the following links in C-NET:
Course Proposal	
Course Title and Number	
Course Description (Catalog Description)	Course Cover link
Taxonomy of Program (TOP) Code	Course Cover link
College Mission	Justification/Classification link
Course Justification	Justification/Classification link
Vocational Education Courses	Justification/Classification link (Course Justification)
	Attach Files (upload meeting minutes be sure they include nam
	of advisory committee and date of course(s) approval)
Stand-Alone Status	
Course Program Status	Justification/Classification link
Course Transferability (Elective)	
Course Classification	
Accountability (SAM Code)	
Instructional Type	Units/Hours link
Course Units	
Faculty Workload (LHE)	
Repeatability	
Maximum Class Size	
Grading Method	
P/NP Option	
AVE GE Applicability	
IGETC Applicability	
CSU/GE Applicability	
Library Resources	Librarian Use Only link
Expenditures	Expenditures link
Discipline Designation	Discipline Qualifications link (refer to Minimum Qualifications
	documents on AP&P website)
Textbook Reading Level	Proficiencies, Requisites & Content Review link
	Proficiencies, Requisites & Content Review link
Prerequisites	Proficiencies, Requisites & Content Review link
Corequisites	Proficiencies, Requisites & Content Review link
Advisories	Proficiencies, Requisites & Content Review link
Limitation on Enrollment	Proficiencies, Requisites & Content Review link
Course Outline of Record	
Course Objectives (Blooms Taxonomy)	
Course Content	
Homework	
Methods of Instruction	
Methods of Evaluation	Methods of Evaluation link

Textbooks/Resources Textbooks/Resources link

Distance Ed

Online Only	Online Only link
Hybrid	Hybrid link

Guidelines for Course Proposal: New and Revised

A course <u>must</u> be reviewed and approved by division faculty before origination prelaunch to AP&P through CurricUNET (C-NET). After division approval, origination prelaunch can take place in which case the dean, AP&P representative, articulation officer, librarian, and selected faculty will be notified and will proofread and correct any errors. All guidelines are in the **AP&P** *Standards & Practices Handbook* available on the AP&P web page. When developing or changing a course, information should be consistent with other courses in the discipline or division; review college catalog. Consult with dean/director, AP&P representative, Articulation Officer, or AP&P co-chair for assistance with this section.

If developing a noncredit course, which would offer students access to a variety of low or no cost, no credit/units courses, be sure to select the appropriate course categories within CurricUNET. Noncredit courses are intended to provide students with lifelong learning, and act as an "educational gateway" for future college-level course and career preparation. Faculty developing noncredit courses should review the "Process for New Course Development" found in the *AP&P Standards & Practices Handbook* and read the "Noncredit at a Glance" document posted on AP&P's web page. In addition, the Chancellor's Office requires special forms to be filled out and submitted once the course is approved by AP&P and by the Board of Trustees. Noncredit courses <u>cannot</u> be offered until approved by the Chancellor's Office.

Course Cover link

This information will appear in the College Catalog and the Class Schedule; it is intended for students' use in determining their course work, number of units, and hours.

- 1. **Course Number and Title:** Please refer to the *AV College Catalog* for correct wording and consistent formatting of this information. Check with dean/director and AP&P representative for accuracy. Non-credit courses should use the 900 series for the course number. Any changes made to the course title (even minor changes) must be noted so that the class schedule, the Banner data base, and the college catalog will accurately reflect the course offered. These changes must be reviewed and approved by the full committee.
- 2. Catalog Description: The catalog description should convey the substance of the course in a brief and concise manner. It should be thorough enough to describe the scope of the course, yet brief enough to be taken in and understood quickly. It is good practice to include a statement about the students for whom the course in intended, without denying access (i.e. "intended for business majors"; "meets foreign language requirements for UC"; "course necessary entry to Nursing program"; etc.). It should also make reference to transfer status, repeatability, or degree/certificate requirement, if applicable. Any changes to the course description (even minor changes) must be noted so that the class schedule, the Banner data base, and the college catalog will accurately reflect the course offered. These changes must be reviewed and approved by the full committee. Noncredit courses Only: The description should also include a statement about the students for which the course is

<u>Noncredit courses Only</u>: The description should also include a statement about the students for which the course is intended.

- 3. **Recommended Taxonomy of Program (TOP) Code:** This section is for MIS reporting, review similar courses in discipline and consult with dean/director, AP&P representative, or AP&P co-chair. The TOP Code is a system of numerical codes used at the system level to collect and report systemwide information on programs and courses that have similar outcomes. Select one TOP code that defines the course as indicated in the Taxonomy of Program (TOP) 6th Edition on the Chancellor's Office Web site.
 - http://extranet.cccco.edu/Divisions/AcademicAffairs/CurriculumandInstructionUnit/Curriculum.aspx
 - Go to the above Web site, scroll down to the Resources section and click Taxonomy of Program (TOP) 6th Edition ~ Revised September 2009 to review the definitions for the codes.
 - Also consider reviewing both the Crosswalk of 6th Edition TOP to the 2010 CIP as well as the Replacement Section 12-Health I TOP Code 6

Justification/Classification link

The curriculum committee must review each new and revised course to see that it meets the standards of Title 5 (Section 55100) regulations, and must also determine into which of the categories listed below the course falls for accurate reporting at the state level. This information will appear in the College Catalog and the Class Schedule; it is intended for students' use in determining their course work, number of units, and hours.

- **College Mission:** Each course must fulfill our college mission; refer to the College Mission statement published in the college catalog when filling out this information.
- Noncredit courses only: Explain how course fits student and community needs, interests, or objectives based on the definitions from Education Code 84757; see page 2 of the form: the Course Category Descriptions A-J. Further information on these categories is posted on AP&P's web page.
- **Course Justification (Program Status):** This information should be consistent with discipline/division programs and practices for other courses and with articulation agreements.

- a. AA/AS Degree: A course is considered to be "part of an approved program" when it is a <u>required (core)</u> <u>course or is on a list of restricted electives specified by course name and number</u> from which students must choose in order to achieve an approved degree or certificate. These programs appear on the inventory of approved degrees and certificates published by the Chancellor's Office and are listed in the college catalog. If the course is or will be linked to an existing program or a new program is being created to include this course, be sure to also review the program within CurricUNET to determine whether the course is aligned with the appropriate program. A course that is approved as part of AVC's General Education pattern required for completion of AA/AS degrees
- b. Transfer: Consult the Articulation Officer to be sure the course has an appropriate agreement on file. If the intent is to have the course approved as general education be sure to note that on the General Ed link within CurricUNET and discuss with the Articulation Officer. Noncredit courses are not transferable or degree applicable and should therefore be coded "C"
- vocational Education (Advisory Committees): If this course meets the definition for a "vocational education" course, provide the name of the advisory committee, the date(s) on which the course/program was discussed, and attach highlighted portions of the advisory committee minutes.
- d. Non-Degree Applicable
- **Stand-Alone Course**: are those courses that do <u>not</u> fall into either of the above categories, including all non-degree applicable courses. A student may not use 18 or more units of locally approved stand-alone coursework to satisfy a major for the associate degree. (Title 5, section 55100)

NOTE: As required by the Chancellor's Office, in order for the college to retain its ability to locally approve "stand alone" courses, the AP&P Committee will conduct review/training for its voting committee member on the course approval process and submit its request for continued "certification" from the System Office each year.

- **Course Transferability**: This section is for MIS reporting, review similar courses in discipline (see college catalog) and consult with the Articulation Officer.
- **Course Program Status**: Title 5 (Section 55100) gives colleges the authority to have "local approval" of courses; however, state reporting requires that course status be indicated for tracking purposes. For new courses, check only one box so that course may be correctly coded. For revised courses check <u>only</u> if the course is being added to or deleted from an existing program.
- Course Classification: This section is for MIS reporting, review similar courses in discipline (see college catalog) and consult with dean/director, AP&P representative, or AP&P co-chair. Select one category that defines the course: Credit:
 - Category A: LIBERAL ARTS AND SCIENCES EDUCATION (T5/55001 (a) (1) A) ND ASSOCIATE DEGREE PROGRAMS AND COURSES (T5/55001 (a) (1) B): Courses of freshman or sophomore level leading to an Associate or Baccalaureate Degree. (Transfer code distinguishes between Associate and Baccalaureate Courses.)
 - **Category B**: DEVELOPMENTAL PREPARATORY: DEVELOPMENTAL AND COMPENSATORY COURSES (T5/55001 (a) (1) C1): Courses to meet the academic needs of educationally disadvantaged students or those students with diagnosed learning disabilities.
 - **Category I**: CAREER-TECHNICAL EDUCATION: CAREER AND OCCUPATIONAL COURSES (T5/ 55001) (a) (2) A,B,C): Course that prepare persons for a career or occupation without the need for subsequent training or education in an institution of higher education (even though many such courses are, in fact, accepted for transfer by baccalaureate institutions). Career and occupational courses may also provide for upgrading of job related skills including, but not limited to, continuing education and relicensure courses. Most courses that receive VTEA fund support should be in this category.

Noncredit: Education Code 84757 recognizes 9 different types of noncredit courses. In addition, "workforce preparation" is a 10th category per Title 5, section 55151. The placement of a course in a given instructional area below is driven by the course objectives (see the COR) and the target population to be served. The "Noncredit at a Glance" document offers detailed information on each of the following categories and is posted on AP&P's web page.

- **Category F:** Parenting and Family Support
- Category C: Elementary and Secondary Basic Skills: reading, mathematics, and language arts
- **Category A:** English as a Second Language
- Category B: Immigrant Educational Services
- Category E: Education for Person with Substantial Disabilities
- Category I: Short-Term Vocational Programs with High Employments Potential
- Category H: Education for Older Adults
- Category G: Family and Consumer Sciences
- Category D: Health and Safety Education

- Category J: Workforce Preparation
- Student Accountability Model (SAM) Codes (Operations Manual, Student Accountability Model, July 1984) are used for the identification and classification of occupational courses. In the Student Accounting Component, occupational courses are classified by assigning a priority letter or major code number (described below); a student's major is then defined according to the occupational courses in which he or she is enrolled at the time of the first census.

An occupational course is defined as follows:

- a. is intended to develop skills and related knowledge for job performance.
- b. is part of the course sequence of an occupational program offered by the college.

c. is designed primarily for job preparation and/or upgrading or updating and <u>not</u> for general education purposes The most critical aspect of the entire model is the <u>careful classification of occupational courses</u>. Course title can be misleading; priority assignments should be based on course content, not course title only. Each course offered by occupational departments should be assigned a "priority" code describing the degree to which a course is "occupational," as follows:

- <u>Priority "A" Apprenticeship</u>: The course is designed for in indentured apprentice and must have the approval of the State of California, Department of Industrial Relations, Division of Apprenticeships Standards. Some examples of apprenticeship courses are: Carpentry; Plumbing; Machine Tool.
- **Priority "B" Advanced Occupational**: Courses are those taken by students in the advanced stages of their occupational programs. A "B" course is offered in one specific occupational area only and clearly labels its taker as a major in this area. The course may be a "capstone course" that is taken as the last requirement for a career technical education program. Priority letter "B" should be assigned sparingly; in most cases no more than two courses in any one program should be labeled "B". Each "B" level course must have a "C" level prerequisite in the same program area. Some examples of "B" level courses are: Dental Pathology, Advanced Radiology Technology, Fire Hydraulics, Livestock and Dairy Selections, Real Estate Finance, Cost Accounting.
- **Priority "C" Clearly Occupational**: Courses will generally be taken by students in the middle stages of their programs and should be of difficulty level sufficient to detract "drop-ins". A "C" level course may be offered in several occupational programs within a broad area such as business or agriculture. The "C" priority, however, should also be used for courses within a specific program area when the criteria for "B" classification are not met. A "C" level course should provide the student with entry-level job skills. Some examples of "C" level courses are: Soils, Principles of Advertising, Air Transportation, Clinical Techniques, Principles of Patient Care, Food and Nutrition, Sanitation/Safety, Small Business management, Advanced Keyboarding, Technical Engineering.
- <u>Priority "D" Possibly Occupational</u>: "D" courses are those taken by students in the beginning stages of their occupational programs. The "D" priority can also be used for service (or survey) courses for other occupational Programs. Some examples of "D" level courses are: Technical Mathematics, Graphic Communications, Elementary Mechanical Principles, Fundamentals of Electronics, Keyboarding (Beginning or Intermediate), Accounting (Beginning).
- <u>**Priority "E": Non-Occupational**</u>: "E" courses are non-occupational.

Note: Work Experience courses not tied to a specific occupational program should be assigned the "E" priority. If the course is tied to a specific program, a "C" priority is appropriate

Units/Hours link

This information will also appear in the College Catalog and the Class Schedule; it is intended for students' use in determining their course work, number of units, and hours.

- 1. **Course Type**: Determine whether the intent of the class is to be scheduled full-term or in a less than sixteen week format. Courses that are full-term can always be scheduled in an eight week format if so decided to accommodate a fast pace program.
- 2. Variable Units Permitted: Determine whether students enrolled in the class would have the option of earning units based on a range.
- 3. **Instruction Type**: Determine the mode of instruction based on how the class time will be spent and which of the following percentages apply to this course:
 - 1. **LECTURE:** 60% or more of the class meeting time per semester is in direct interaction with the entire class at the same time.
 - 2. **LAB:** Less than 25% of the class meeting time per semester is spent in direct interaction with entire class at the same time.
 - 3. **LECTURE/LAB:** Between 25-59% of class meeting time per semester is spent in direct interaction with entire class at the same time.

- 4. **Hours/Units:** Changes to course units may affect the LHE earned by faculty, check with dean/director and AP&P representative for accuracy and consistency. NOTE: Any change to the course units will require that the course number is also changed. A student earns units for the course based upon the Carnegie formula found in Title 5:
 - **LECTURE:** 60% or more of the class meeting time per semester is in direct interaction with the entire class at the same time.

FORMULA: 1 hour of lecture = one unit of credit

- LAB: Less than 25% of the class meeting time per semester is spent in direct interaction with entire class at the same time.
 - **FORMULA:** 3 hours of lab/studio/shop/activity = one unit of credit
- LECTURE/LAB: Between 25-59% of class meeting time per semester is spent in direct interaction with entire class at the same time.
 - **FORMULA:** 1.25 2 hours of lecture/lab = one unit of credit
- **NON-CREDIT**: Enter a number of hours based on weekly or total amounts and enter 0 for the unit earnings.

NOTE: Study and homework <u>do not</u> generate credit units (see COR guidelines for formula used to establish required number of homework hours)

- 5. **Faculty Workload/LHE:** This information is necessary to establish LHE and is based on the formula found in the faculty contract and uses a 17.5 term length multiplier; review with dean for accuracy. AP&P does not determine faculty workload; the committee merely applies the formula based on a review of the COR and information provided by faculty.
 - **LECTURE:** 60% or more of the class meeting time per semester is in direct interaction with the entire class at the same time.

FORMULA: Total Weekly Hours x 1.0 Factor = LHE

• LAB: Less than 25% of the class meeting time per semester is spent in direct interaction with entire class at the same time.

FORMULA: Total Weekly Hours x .67 Factor = LHE

- **LECTURE/LAB:** Between 25-59% of class meeting time per semester is spent in direct interaction with entire class at the same time.
- **FORMULA:** Total Week Hours x .825 Factor = LHE
- **INTERCOLLEGIATE SPORTS (only):** PE athletic program courses
- **FORMULA:** Total Weekly Hours x .5 Factor = LHE

NOTE: Courses that are requested to carry separate LHE for the lecture portion and the lab portion of a course that has a single Course Outline of Record must be prepared to schedule the two portions of the class separately.

- 6. **Repeatability**: This is for MIS reporting, review similar courses in discipline (see college catalog) and consult with dean/director, AP&P representative, or AP&P co-chair. Qualified courses must meet the one of the two criteria's noted below:
 - 1. Title 5, Section 58161c which states, "Each identified course is one in which <u>the course content differs each</u> <u>time it is offered</u>, [thus] ... the student who repeats it is gaining an expanded educational experience." This typically applies to courses within physical education, visual/performing arts, and some vocational education courses and the course would be allowed to be repeated up to three times for a total of four enrollments if so decided by the discipline faculty. <u>In addition, each repeatable course must also meet</u> <u>one of the following justifications</u>:
 - i. A. Skills or proficiencies are enhanced by supervised repetition and practice in class; or
 - ii. B. Active participatory experience in individual study or group assignments is the basic means by which learning objectives are obtained.
 - 2. Title 5 allows unlimited repeats for courses that meet "legally mandated training requirements."
 - There are no limits in Education Code as to how many times a student may repeat a noncredit course; however, faculty can set limits as deemed necessary by clicking yes and establishing the maximum.
 Note: Repeatability designation is not intended for basic skills (reading, writing, math) or ESL courses.
- Maximum Enrollment: Discipline history, pedagogical rationale, equipment or lab restrictions, or safety considerations should be clearly explained (room size alone is <u>not</u> sufficient rationale). If the course has both a lecture and lab/clinic component, the faculty will be given the opportunity to establish a different maximum for the lab/clinic portion of the class. If the maximum enrollment should be the same, enter the number in both boxes providing one rationale.
- 8. **Grading Methods:** Pass/No Pass Option: Title 5 (Section 55022) allows students the **option** of taking classes for Pass/No Pass in lieu of a letter grade. Classes for which this option is allowed is indicated with an **asterisk** (*) before the title of the course within the college catalog. Consult the current College Catalog for consistency within the discipline, as well as for additional information and restrictions.
 - If "letter grade only" is required, provide explanation.

- If Pass/No Pass is the **only** designated grade for a course, provide explanation in space provided and include the following statement at the end of the Course Description under Course Cover within CurricUNET: Note: No grade will be given for this course; student will receive "pass" or "no pass" only.
- Non-Credit/Non-Graded

GE Transferability link

Course Transferability Categories (check with Articulation Officer). If developing or editing a non-credit course, this step is not needed, click finish on this link and continue.

- 1. **AVC General Education:** Definitions for each area/category can be found in the college catalog; consult the college's Articulation Officer.
- 2. **IGETC:**
- 3. CSU/GE:

Library Use Only link

Library Resources: <u>Allow a minimum of two weeks</u> for this process. Instructor should meet with librarian <u>early</u> in the process to discuss necessary support material for course or program. The librarian will complete a separate "Worksheet for Library Support of Proposed New Courses"; then after division approval of course, the librarian will fill in the appropriate information on the course proposal within CurricUNET. The allocation of funds for support material is determined outside the scope of this committee. This step can be skipped if developing a non-credit course.

Expenditures link

Course Support: Special expenditures necessary for offering the course have no bearing on course approval or denial; consequently, course approval does not automatically mean that funds are forthcoming. The allocation of funds is determined outside the scope of this committee.

Note: If course requires a "Materials Fee," review the "Materials Fee" section below.

Noncredit courses only: While course funding does not fall under the purview of AP&P, it is important for educational planning that any unique or special expenditures be listed.

Discipline Qualifications link (Under Construction)

Discipline Designation (see Minimum Qualifications on AP&P's web page): List the "primary discipline designation" (the minimum qualification) required of faculty to teach the course. If faculty from a discipline other than the one under which the course was developed are qualified to teach this course based upon MQs and a review of the course content, list the "other" discipline(s) here. Attach a signed memo from faculty in each of the disciplines along with the COR. The memo and a copy of this CPF page will be forwarded to the Senate upon approval of the course. (Note: This is not an "individual personnel" decision; any faculty within the "other" discipline could be assigned to teach this course.)

- 1. **Primary Discipline Designation** (see Minimum Qualifications on AP&P web page): List the "primary discipline designation" (the minimum qualification) required of faculty to teach the course (i.e. History; Mathematics; Fire Technology).
- 2. Secondary Discipline Designation: If faculty from a discipline other than the one under which the course was developed are qualified to teach this course based upon MQs and a review of the course content, list the "other" discipline designation(s) as well. A signed memo from faculty in each of the disciplines is required and will be forwarded to the Senate upon approval of the course. (Note: This is not an "individual personnel" decision; any faculty within the "other" discipline could be assigned to teach this course.)

Proficiencies, Requisite, & Content Review link

Textbook Reading Level:

Establishing Reading, Writing, and Math Proficiencies

- 1. Reading levels for textbooks are entered here, including how level was determined: Raygor Scale; instructor determination; publisher's recommendation; standard college/university text, etc.
- 2. For reading, writing, and mathematics proficiencies, check <u>all</u> of the skills you expect <u>entering</u> students to possess. Space is provided for additional proficiencies that are also necessary or useful for success in the course. To justify proficiencies, it is necessary to review course content and objectives listed on the COR of the requisite course. AP&P representatives should be consulted frequently since they are familiar with the standards and the process. There is additional information in the **AP&P** *Standards & Practices Handbook* regarding the following: "Process and Criteria for Establishing Prerequisites, Corequisites, and Advisories"; "Regulations and Enforcement of Pre and

Corequisites," and "Course Validation Studies." *Proficiencies are established as "eligibility for" not "completion of" a particular course. Eligibility for reading, writing, and math proficiencies can also be met by achieving the equivalent score on the AVC assessment test (if applicable) and will be noted as such in the College Catalog.*

Establishing Pre or Corequisites, Advisories, or Limitations on Enrollment: When filling out these links, consult with dean, AP&P representative, and other discipline instructors for consistency among courses and within programs in your discipline/division. All information should be specific and complete. <u>Make sure information on this link is consistent with</u> and clearly related to all components of the Course Outline of Record (description, content, objectives, assignments, and <u>evaluation</u>). The information requested in this area meets all Title 5 standards/requirements (Sections 55002, 55003, 55201, 55202, 58106,) and is based on the State's "Model District Policy." Also note that any changes made to course prerequisites, corequisites, advisories, or limitations on enrollment must be noted and identified within CurricUNET so it may be reviewed and approved by the full committee.

Some Important Definitions:

- 1. **Content Review** "a rigorous, systematic process . . . conducted by faculty to identify the necessary and appropriate body of knowledge or skills students need to possess prior to enrolling in a course or which students need to acquire through concurrent enrollment in a corequisite course."
- 2. *Course Validation Study* this is data collection and analysis; it constitutes the "highest level of scrutiny" and is required for establishing reading, writing, or math pre or corequisites for degree applicable courses across disciplines; validated assessment test cut scores can be used to establish pre or corequisites for non-degree applicable courses.
- 3. **Prerequisite** "a condition of enrollment that a student is required to meet in order to demonstrate current readiness for enrollment in a course or educational program." A prerequisite "will assure that a student has the skills, concepts, and/or information" necessary for success in the course; on the other hand, a student "who has not met the prerequisite is <u>highly unlikely to receive a satisfactory grade in the course</u>."
- 4. *Corequisite* "a condition of enrollment consisting of a course that a student is required to <u>simultaneously</u> take in order to enroll in another course."
- 5. *Advisory on Recommended Preparation* "a condition of enrollment that a student is advised, but not required, to meet before or in conjunction with enrollment in a course or educational program."
- 6. *Limitation on Enrollment (LOE)* Enrollment may be limited "in the case of intercollegiate competition, honors courses, or public performance courses, by allocating available seats (i.e., enrollment) to those students judged most qualified." An LOE may be established for the above reasons provided it does "not block student access to a degree or certificate . . . or result in disproportionate impact on underrepresented groups." The college must offer other courses that satisfy the same requirement. In addition, enrollment may be limited due to "safety or health considerations" or to "legal requirements" (finger prints, licensure or certificated by outside agency).

IMPORTANT: Keep in mind while completing a content review that you are specifying knowledge, skills, and competencies students should possess upon <u>entry</u> into the course under review, or those they should gain simultaneously in another course. In addition, once a pre or corequisite is established, it *must* be enforced; no one can waive a pre or corequisite. (See "Regulations and Enforcement of Pre or Corequisites" in AP&P *Standards & Practices Handbook.*)

Additional Documentation Required for Establishing Reading, Writing, or Math Course(s) as a Prerequisite Across Disciplines. Only <u>one</u> of the following will apply: (Not required for advisories.)

- <u>for a revised course</u>, complete the Content Review; attach the Course Validation Study and the COR from requisite course(s) or statement of validated assessment test cut scores.
- <u>for a new course</u>, complete the Content Review; attach the COR from requisite course(s). A Course Validation Study will be automatically conducted for a period of two years. If the study validates the Content Review, the pre or corequisites will remain in place; if not, they will revert to advisories.

Content Review and Other Documentation Required for Establishing Other Courses as Prerequisites, Corequisites, and/or Advisories Within or Across Disciplines (*other than* reading, writing, or math proficiencies): Only one of the following will apply:

• <u>AVC Course Only:</u> Complete Content Review; attach COR from requisite course(s).

• <u>Sequential Course Within the Same Discipline</u>: Complete Content Review; attach COR from requisite course(s). *For pre or corequisites only:*

• <u>Sequential Course Across Disciplines</u>: Complete Content Review; attach COR from requisite course(s). *Also attach course catalog descriptions from any 3 CSU/UC campuses of the same (or equivalent) course as the one under review showing that they carry the same (or equivalent) pre or corequisite.* (This is not necessary for advisories.)

1. a, b, or c: If another course (or courses) is to be established as a prerequisite, corequisite, or advisory (i.e. HIST101 for HIST210; or BIO100 for NS102), list the course (or courses) subject and number, <u>including the specific course</u> <u>content/objectives, knowledge, skills, or competencies expected of students upon entry to the course</u>. This information can be found on the COR for the course that is being recommended as necessary or useful for a student's success in the course. These courses are then carried forward to Section IV under "Recommendations" and onto the COR. (See College Catalog for standardized format when listing requisites.)

Limitation On Enrollment

This section is applicable to a very few number of courses; see definition #6 in above guidelines or in the **AP&P** *Standard* **&** *Practices Handbook*. Leave blank if not applicable.

Recommendations

Be sure this information accurately reflects the information provided on the previous content review pages. (This same information must be included on the COR as well.)

- 1) <u>Proficiency Recommendations</u>: Indicate <u>eligibility for</u> reading, writing, or math proficiencies. Include applicable course subject and number, and mark the correct boxes.
- Other Course Recommendations: Indicate completion of or concurrent enrollment in other course or courses that are being recommended as prerequisites, corequisites, or advisories. Include course subject and number, and mark the correct boxes.
- 3) Limitation on Enrollment: check box if applicable.

<u>Material Fee link</u>

As permitted in Title 5, S59400-59410 and Ed. Code S76365, the Antelope Valley Community College District has determined that it is appropriate to require students to provide certain instructional and other materials for credit or noncredit courses when such materials are necessary to meet one or more of the course objectives and remain of continuing value to the student outside of the classroom setting. These materials may include, but are not limited to electronic data, supplies, tools, equipment, clothing, and materials necessary for vocational training and employment. Additional information and criteria are available from the division dean/director and AP&P Representative. The amount must be the <u>exact</u> cost of the materials.

- In compliance with Title 5, S59402, such materials:
 - a) will be tangible personal property owned or primarily controlled by the individual student,
 - b) shall be procured or possessed as a condition of registration, enrollment, or entry into a class,
 - c) must be necessary to achieve one or more required objectives of a course as stated on the COR,
 - d) will not be solely or exclusively available from the district, and
 - e) may be taken from the classroom setting and are not wholly consumed, used up, or rendered valueless as they are applied in achieving the required objectives of the course during class time.
- <u>Determination of Fees</u>: Division deans and discipline faculty, will determine costs through a comparative approach that seeks to obtain material at the lowest cost possible without compromising quality. Whether material fees are appropriate for a course will be determined by the AP&P Committee. New or revised material fees must be approved by AP&P and the Board of Trustees.
- <u>Announcement of Fees</u>: Course material fees shall be printed in the semester schedule. Courses with fees will be properly flagged on records used in the Admissions Office. A fee policy and regulations will be included in the College Catalogue.
- <u>Collection of Fees</u>: Course material fees will be collected at the time of registration and after courses have been selected by students. Registration in courses will be provisional until the cashier has received full payment. Checks returned by a student's bank for any reason will result in a suspension of enrollment until valid payment has been received.
- <u>Refund of Fees</u>: Material fees will be refunded on a prorated basis. Requests for refunds must be in writing accompanied by a drop slip signed by the instructor with the prorated amount of material fee to be refunded. Fees collected for classes cancelled by the District will be refunded.
- <u>Allocation and Disbursement of Material Fees</u>: Materials fees collected will be credited to a restricted fund in the Office of Academic Affairs. Allocation of material fees by the Office of Academic Affairs to the divisions will be based on the number of students enrolled in courses approved for material fees at Census Week of each session.

Guidelines for Course Outline of Record: New and Revised

This form models the State Academic Senate's "Stylistic Considerations in Writing Course Outlines of Record" and the "Components of a Model Course Outline of Record." It meets all Title 5 (section 55002) requirements for credit courses. The COR serves as a permanent record for the following audiences and purposes: students need the information for planning their educational future; counselors can refer to it when advising students; faculty use it when developing or revising courses and establishing SLOs; other colleges review it for purposes of articulation and comparison; and outside reviewers (accreditation and matriculation) base their recommendations on it. <u>The Chancellor's Office considers it a "contract among student, instructor, and institution." The Education Code requires that faculty use the COR as a basis for developing their course syllabus.</u>

Objectives link

Course Objectives: This section should clearly explain the measurable objectives that students are expected to have acquired once they complete the class. These should be phrased as a series of collective statements, rather than an itemized list of each individual objective for each topic covered. Examples:

Upon completion of course, the successful student will be able to

- identify, compare, and contrast the genres of a specific literary period for the purposes of evaluating their stylistic techniques
- differentiate between various historical periods and assess their continuing influence on political policies of today
- describe and categorize major psychological theories of the 20th century

A copy of Bloom's taxonomy provides for a full range of measurable learning objectives that reflect critical thinking skills and is helpful when creating objectives and assignments. *Title 5 requires that degree applicable and/or transfer courses must show that "students are expected to think critically, are instructed in how to do so, and are held accountable for their performance.*" These objectives will also form the basis from which Student Learning Outcomes (SLOs) are identified and established.

Objectives are directly related to Title 5 critical thinking requirements for credit courses. Changes to objectives may trigger changes to content, typical assignments and methods of evaluation, or even methods of instruction, so it is important to review the entire COR when changing objectives and, if changed, must be reviewed and approved by the full committee.

SCANS: For vocational education courses only: the SCANS criteria must be included as part of the objectives. (Consult SCANS criteria in **AP&P** *Standards & Practices Handbook*, and review with dean/director and AP&P representative.)

Course Content link

The format used for the course content should be that of a well-detailed outline, with major and minor headings. This is the heart of the course and any changes to this section will also trigger changes to the course objectives, and possibly assignments and/or methods of evaluation. The Education Code requires that each instructor covers all the topics listed in the course content; however, this does not limit an instructor from going beyond the topics, if indicated on class syllabus. The Education Code requires that instructors use the approved Course Outline of Record when developing a course syllabus. Changes to this section of a course must be reviewed and approved by the full committee.

Noncredit courses only: The content must clearly fall into one of the ten categories listed in Education Code 84711(a) and Title 5 S55151

Homework link

Typical Homework Assignments: A minimum of three <u>representative</u> types of assignments is required for each applicable category. Assignments must be clearly related to course content and measurable objectives. They should be descriptive of the rigor and type of assignments necessary to meet the objectives, but broad enough in scope and varied enough in methodology to allow instructors to "design" their own assignments. <u>Clearly state if a specific assignment is "required" for all sections of course regardless of instructor</u>. The hours should indicate how much time students should ideally spend on the different types of take-home assignments. Changes to homework assignments may be the result of revisions made to courses content or objectives. However, other changes may merely reflect new instructional approaches or decisions regarding the type of work required from students.

<u>Noncredit courses only</u>: Although not required by Title 5, it is good practice to indicate the number of hours per week that it would take a student to complete the various assignments.

Title 5 (section 55002) requires that *each unit must be shown to require three hours of work <u>per week</u> by the student either in <i>or out of class.* (Total hour and short term courses may require additional homework hour calculations) <u>Homework formula</u>: 3 hours of class work *times* each unit of credit *minus* classroom hours *equals* required homework hours.

Examples for Weekly Census Classes: eg. Lecture: 3 hrs x 3 units = 9 - 3 hrs in class per week = 6 required weekly hours of homeworkeg. Lab: 3 hrs x 1 unit = 3 - 3 hrs in class per week = 0 required weekly hours of homeworkeg. Lec/Lab: 3 hrs x 3 units = 9 - 6 hrs in class per week = 3 required weekly hours of homework

- Examples for Short-Term or Total Hour Classes: Formula for Short-Term Course Only: Total Hours *divided by* 17.5 term length multiplier *equals* Equivalent Weekly Hours
- Examples for Total Hour Classes: Formula for Total Hour Course Only: Total Hours *divided by* 16 term length multiplier (no flex) *equals* Equivalent Weekly Hours
 eg. 48 hrs x 1 units = 48 – 16 total hours = 32 required homework hours
 eg. 48 hrs x 2 unit = 96 – 32 total hours = 64 required homework hours
 eg. 48 hrs x 8 units = 384 – 140 total hours = 244 required homework hours

eg. 48 hrs x 5 units = 240 - 144 total hours = 96 required homework hours

NOTE: If the course is taught in a short term format then the homework hours weekly would need to be converted to number of homework hours per semester and then divided by the number of weeks/days that class is taught to determine the number of homework necessary to meet the requirements of the units earned.

Methods of Instruction link

Faculty have the academic freedom to structure and teach their courses according to their expertise; therefore, this section should reflect a number of different styles and approaches, all of which must remain consistent with and appropriate to the stated course objectives, assignments, and methods of evaluation. For example: Lecture; facilitated group discussions; role-playing; hands-on demonstration; use of multi media; etc. <u>Do not</u> indicate use of specific instructional equipment, such as white boards, overhead projectors, power point, etc. Changes to this section of an establish Course Outline of Record may only be necessary if new instructional approaches other than those already indicated are made. The methods of instruction should be linked to the existing or revised objectives.

Methods of Evaluation link

Title 5 states that course grades must be "based on measurable and demonstrated course objectives." Therefore, evaluation of homework, projects, performance, tests, etc. must clearly reflect the course objectives. The range of typical assignments and methods of evaluation must be varied enough to allow instructors a choice in type and methodology; however, they also need to be specific enough for consistency among instructors and clearly reflective of all stated measurable objectives. This information is especially crucial when developing a credit course and must comply Title 5 requirements if a course is to gain approval for degree or transfer. In addition, Title 5 states that attendance, by itself, <u>cannot</u> be used as a grading criterion. Changes to objectives and/or typical homework assignments will trigger necessary changes as to how faculty evaluate students. These should be closely aligned to the objectives.

Noncredit courses only: While a final, formal grade is not put on the students transcript, faculty are expected to assess whether or not a student has met the stated objectives.

Textbooks/Resources link

Texts and Instructional Materials: Suggested texts or other instructional materials must be completely referenced for articulation purposes: author, title, publisher, and date. If a text is older than five years, provide a brief rationale for including it on the list. Whenever possible, they should be representative of major works recognized by those in the discipline. It is a good idea to list several recent texts from which faculty may choose. When revising an existing course, adding or deleting textbooks becomes necessary when texts are older than five years, or when faculty determine that changes in the discipline require updating existing texts.

Blooms Taxonomy: Methods Requiring Cognitive Outcomes

				*Critical Thinking	7
				Synthesis compose plan	Evaluation judge appraise evaluate rate compare
Knowledge define repeat record list recall name relate underline	Comprehension translate restate discuss describe recognize explain express identify locate report review tell	Application interpret apply employ use demonstrate dramatize practice illustrate operate schedule shop sketch	Analysis distinguish analyze differentiate appraise calculate experiment test compare contrast criticize diagram inspect debate inventory question relate solve examine categorize	propose design formulate arrange assemble collect construct create set up organize prepare	value revise score select choose assess estimate measure

*In order to comply with Title 5 regulations for college-level credit courses, a majority of the measurable objectives for a credit course must be built using the highest order of cognitive outcomes: analysis, synthesis, and evaluation. However, the full range of critical thinking terms from the taxonomy can be used when appropriate to the course and/or discipline, especially for those courses that require skill development, problem solving, and demonstration.

<u>Noncredit courses only</u>: In order to comply with Title 5 regulations, a range of critical thinking skills "should be emphasized" and reflected in the course objectives.

taken from Benjamin Bloom's Taxonomy of Educational Objectives, 1956, 1984.

Role of the Course Outline of Record (COR)

The Course Outline of Record plays a critical educational role on campus. It is the primary vehicle for course development. It is also the primary document from which faculty must design their syllabi. As such, it forms the basis for a contract among the student, instructor, and institution, identifying the measurable course objectives that will serve as the basis of the student's grade and giving the required components of the course content which the student is guaranteed to receive from each instructor.

The COR also outlines typical homework assignments and the level of rigor for which students–*across all sections of the course*–will be held accountable. Maintaining strong, academic standards means providing consistent, quality instruction in the classroom. As our courses are taught by various instructors, both full- and part-time, it is by reviewing the COR that instructors may clearly identify the standards, content, measurable objectives, and typical assignments for the courses they are to teach.

The **Course Outline of Record**, however, should not be confused with the **syllabus**. While a COR is the contract between the college and the student that contains the requirements and components of the course, a syllabus describes how an individual instructor will carry out the terms of that contract through specific assignments and teaching methodologies. The **COR provides the basic components of the course that are required to be taught by all instructors. The syllabus provides the specific dates, assignments, grading standards, and other necessary information regarding the course that is required by an individual instructor. A syllabus also allows an instructor the opportunity to bring out his or her particular talents and strengths.**

Finally, the Course Outline of Record plays a critical role in the on-going evaluation process of the college's commitment to high educational standards.

- It is a key component of **program review** by which a college seeks to keep its curriculum relevant and to allocate its resources.
- It is a key component in the establishment of **Student Learning Outcomes** (**SLOs**) at both the course and program level.
- It serves as documentation during the **review for continued accreditation** by the Western Association of Schools and Colleges (**WASC**).
- It demonstrates that all of the **required components** as specified in **Title 5** and the Chancellor's Office *Program and Course Approval Handbook* are present in the course and meet the required degree of rigor.
- It is the justification for establishing and enforcing prerequisites, co requisites, and advisories allowed by **Title 5** and **matriculation** regulations.
- It is the document submitted for approval in order to meet the California State University General Education (CSU/GE) breadth requirements and for inclusion in the Inter-segmental General Education Transfer Curriculum (IGETC) within the UC system.
- It is the document used to establish Transfer Articulation Agreements with four-year colleges and universities.
- It is the document submitted to both the California Postsecondary Education Commission (CPEC) and the **Chancellor's Office** for course approval.

MODEL: INTEGRATED COURSE OUTLINE OF RECORD

Adopted from the State Senate's *Stylist Considerations in Writing Course Outlines* document: It is important that course content, assignments, methods of instruction, and methods of evaluation be appropriate to and reflective of the stated objectives

Course Objectives The student will: A. Define and demonstrate an understanding of general theatre terminology. B. Observe and analyze the various components of a performance. C. Interpret and compare dramatic texts as both written plays and in live performance, including works by a variety of playwrights which represent the influence of diversity (such as of gender, cultural background, class, sexual preference, and historical period). D. Differentiate between the play as literature and the play as performance. E. Evaluate the effectiveness of theatrical techniques in performance. F. Examine the organization of theatrical companies and compare and contrast the roles of theatre personnel, e.g., producer, director, dramaturg, technical director, actors, choreographer, critic, artistic director, development staff, scenographer and designers, and house manager.

G. Analyze and evaluate live theatre as a dynamic art form in comparison to recorded performances in film and television.

H. Analyze the artistic, literary, and cultural perspectives of various playwrights, including, North American, South American, African, Asian, and European.

I. Compare and contrast theatrical conventions of various historical periods and cultures.

J. Compare and contrast live and recorded interpretations of the same dramatic texts, distinguishing between representational and presentational forms of theatrical art.

K. Develop a set of criteria for evaluating dramatic art.

Methods of Instruction

A. Lecture presentations and classroom discussion using the language of theatre.

B. In class reading of dramatic texts by the instructor and students followed by instructor-guided interpretation and analysis.

C. Follow-up in-class performances of selected dramatic texts followed by instructor guided interpretation and analysis.

D. Attendance at required performances preceded by instructor-modeled performance review methods and followed by in-class and small group discussions.

E. Instructor guided group meetings in class to develop play interpretation project and group presentation.

F. Group presentations of major projects followed by in-class discussion and evaluation led by instructor.

E. Lecture presentations on the organization of theatrical companies followed by in rehearsal and back-stage visits at required performances.

F. In-class and out-of-class video and audio presentations followed by instructor-guided interpretation, analysis, and comparison to live performances.

Assignments

A. Reading, Writing, and Discussion: Textual analysis of assigned dramatic texts, including works representative of diverse gender, ethnic, and global perspectives.

- 1. Participation in class discussions about plays
- 2. Preparation of group projects in which major analytical questions are discussed and a major project designed around issues related to play interpretation in performance
- Presentation of written criticism around assigned topics
- 4. Written reviews of live performance

B. Analyses of several live performances of amateur and professional theatres presented during the academic quarter

- 1. Attendance at required performances
- 2. Participation in discussions of performances

C. Readings from class text on theatre appreciation

- 1. Application of terms and in class discussion
- Application of concepts in analyses
- D. Listening and viewing
- 1. Study of plays on videotape and audio tape
- 2. Preparation for participation in dally analyses of texts and performances

E. Written interpretative analyses of published critical reviews of performances and plays.

Methods of Evaluation

A. Evaluation of written analyses for content, form, and application of dramatic performance review techniques.

B. Assessment of contributions during class discussion

C. Assessment of participation in and contributions to group projects

D. Evaluation of written criticisms for content, form, and application of critique methodology.

E. Evaluation of performance reviews for completeness, personal perspective, and application of performance review styles.

F. Evaluation of interpretations of live performances and dramatic texts for cultural context, contrasts in live/textual impact, and performance techniques.

G. Evaluation of final written essay examination and occasional tests for content, terminology, knowledge of subject matter, and ability to compare and contrast types, origins, and presentation modes of dramatic material.

Guidelines for Distance Education: New and Revised

CREATING A DISTANCE EDUCTION COURSE <u>MUST NOT</u> RESULT IN CHANGES TO THE OBJECTIVES OR CONTENT LISTED ON THE EXISTING COURSE OUTLINE OF RECORD; IN ADDITION, ASSIGNMENTS AND METHODS OF EVALUATION MUST BE EQUIVALENT TO (IF NOT EXACTLY THE SAME AS) THOSE IN THE TRADITIONAL COURSE, CHANGING ONLY AS THE NEEDS OF TECHNOLOGY DICTATE. THE EXISTING COR MUST BE CURRENT.

Faculty proposing a distance education course should:

- review fully the existing Course Outline of Record;
- consult with AP&P Representative to ensure effective course development and gain discipline/division approval before bringing the course to the AP&P Committee for formal approval;
- meet early in the process with the Distance Education Committee for assistance with technology issues and to ensure accessibility of content (this is required if developing a new distance education for a course).

TITLE 5: § 55200. Definition

"Distance education means instruction in which the instructor and student are separated by distance and interact through the assistance of communication technology."

TITLE 5: § 55202. Course Quality Standards

"The same standards of course quality shall be applied to any portion of a course conducted through distance education as are applied to traditional classroom courses." In addition, instruction provided as distance education is subject to the requirements that may be imposed by the Americans with Disabilities Act (42 U.S.C. § 12100 et seq.) and Section 508 of the Rehabilitation Act of 1973, as amended (29 U.S.C. § 794d).

TITLE 5: § 55204. Student-Instructor Contact.

All approved courses offered as distance education must include "<u>regular effective contact</u> between instructor and students (see glossary). Campus curriculum committees must determine what constitutes <u>regular effective contact</u> and apply that standard the same as in a traditionally taught course. Most important is for the curriculum committee to be assured that maximum use is made of the given technology to foster instructor-student contact, rather than the use of technology for its own sake.

TITLE 5: § 55206. Separate Course Approval.

"If any portion of the instruction in a proposed or existing course or course section is designed to be provided through distance education in lieu of face-to-face interaction between instructor and student, the course shall be separately reviewed and approved according to the district's adopted course approval procedures." Each proposed distance education course must be separately reviewed and approved by the AP&P Committee before being published in the schedule of classes.

When developing a DE course, faculty should consider the following:

- Is the course based upon the most recent COR of the existing course?
- Does the course serve a unique need in the college curriculum?
- Is the course feasible given the resources of the college (faculty, facilities, technical support, etc.)?
- Is the instruction <u>equivalent</u> to what students experience in the traditional classroom setting?
- Are assignments and methods of evaluation equivalent to (if not exactly the same as) those noted on the existing COR, changing only as the needs of technology dictate.
- Determine which method of Distance Education will be appropriate: Online Only, Hybrid, and/or ITV (Telecourse)

CurricUNET: Distance Education under Course Checklist

- 1. Select Online Only, Hybrid, and/or ITV (Telecourse) and complete all sections within the link consulting frequently with your AP&P Representative, dean, discipline faculty, and Distance Education Committee
- 2. If faculty wish to offer the course in several different distance education methods, complete all applicable links in CurricUNET, i.e. Online Only, Hybrid, and/or ITV (Telecourse)

Selected Glossary of Terms

Accessibility: In Web pages, it refers to the ability of a Web page to be viewed by everyone, especially people with disabilities who use various assistive technologies. Accessible Web pages take into account the special needs of visitors with auditory, visual, mobility, and cognitive impairments and give those users an equivalent browsing experience to that of non-disabled visitors.

Assistive (Adaptive) Technology: As defined by the Assistive Technology Act of 1998, the term refers to "any item, piece of equipment, or product system, whether acquired commercially, modified or customized, that is used to increase, maintain, or improve the functional capabilities of individuals with disabilities." Assistive technologies include: screen readers and magnifiers, closed captioning, alternative keyboards, and other special software and equipment that makes information devices more accessible.

Asynchronous: same place; different time.

CD ROM: a storage media in which data or multi media is encoded onto discs and read by laser.

Course Management System: a tool that allows instructors to develop, support, and manage online education, such as Blackboard.

Hybrid Course: A course designed to utilize some classroom-based instruction integrated with other modes of electronic instructional delivery: e.g. Internet, e-mail, video, discussion boards, multi media, etc. Hybrid courses meet both on-campus and online.

Internet: a network of computers that are electronically connected (e.g. World Wide Web).

Intranet: a private network of computers that utilizes Internet technologies.

Interactive Television (ITV): classes shared by local sites and connected to remote sites.

ListServs: an automated electronic distribution service which e-mail information to subscribers.

Online Course: a course designed to utilize methods of instruction entirely online. (No on-campus meetings required.)

Posting: uploading files for access by others.

Smart Camera: video input devices capable of automatically finding and focusing on the speaker.

Software: the coded programs that make the hardware function.

Synchronous: same place; same time.

Rehabilitation Act (Section 508): requires that electronic and information technology developed, procured, maintained, or used by the Federal government be accessible to people with disabilities.

Telecourse: videotaped course lectures; also call Instructional Television. Students view pre-taped lectures and then meet with an instructor for discussion, tests, and other classroom-based activities.

Video Based Voice Mail: communication across phone lines delivering voice and images at the same time.

Upload: transferring files from a local computer to a remote computer.

Videoconferencing: video and audio communication between two or more people via digital or analog communication channels.

WEB (World Wide Web): a collection of computers around the globe, all interconnected.

Web Server: a single computer device that stores Web page that may be accessed remotely.

Regular Effective Contact constitutes methods and frequency of interaction between instructor and students when separated by distance and can be accomplished in a number of ways:

- Announcements: a communication tool often found in course management systems such as Blackboard.
- **Blog:** a shared online journal where people can post entries about their experiences and observations, often with hyperlinks provided by the writer.
- Chatrooms: an electronic space where multiple users communicate with other participants synchronously.
- **Communication Tools:** electronic modes of communication, such as blogs, e-mail, bulletin boards, chatrooms, discussion boards, listservs, announcements, wikis, and Web pages.
- **Discussion Boards:** electronic threaded discussions allowing multiple participants follow the flow of discussion; also called discussion forums.
- **Electronic Bulletin Boards:** software that allows users to leave messages and access information of general interest.
- **E-mail:** electronic mail delivered over a network.
- E-mail Lists: e-mail addresses that can be easily grouped for mailing to multiple participants.
- FAQ (Frequently Asked Questions): a collection of the most often asked questions and answers.
- Multimedia: a mixture of graphics, motion, sound, and text.
- Face-to-Face: required meetings with students on campus for traditional classroom activities or assignments/tests.
- Wiki: A collaborative website whose content can be edited by anyone who has access to it.

Guidelines for Cooperative Work Experience Education

Types of Cooperative Work Experience Education (CWEE)

Cooperative work experience is a district-initiated and district-controlled program of education consisting of either *General Work Experience* or *Occupational Work Experience* Education. Both types of programs are offered by Antelope Valley College.

General Work Experience Education is supervised employment that is intended to assist students in acquiring desirable work habits, attitudes and career awareness. The work experience need not be related to the students' educational goals. (T5: 55252)

Occupational Work experience Education is supervised employment extending classroom-based occupational learning at an on-the-job learning station related to the students' educational major or occupational goal. (T5: 55252)

CWEE is designed to help students acquire desired work habits and skill competencies that aid success in the classroom and the workplace. The ultimate goal is to teach students those skills and attitudes that will equip them to function and adapt as an employee in a variety of situations and jobs. (T5: 55250)

Responsibilities of the Cooperative Work Experience Education Partners

A successful Cooperative Work Experience Program involves the coordinated efforts of four partners: Antelope Valley College, the student, the instructor, and the supervisor/employer.

Antelope Valley College shall:

- Assign necessary certificated personnel who are qualified to coordinate the program in accordance with federal, state, and local district requirements. The Director of Work Experience will monitor and direct the program in accordance with Code requirements and maintain an educationally sound ratio of students to instructor. (T5: 55251) Qualified adjunct faculty may be hired from other institutions to develop the learning contracts and make "inperson" consultation for a student that is out of the colleges' geographical region, state, or in another country. (T5: 55255)
- 2. Identify designated instructors and counselors to provide appropriate and continued guidance service to students in the program. (T5: 55251)
- 3. Provide sufficient clerical help to maintain records and provide services to meet the needs of the program. (T5: 552251)
- 4. Provide sufficient services for initiating and maintaining on-the-job learning stations, coordinating the program, and supervising students. The supervision of students shall be outlined in a learning agreement coordinated by the college district. (T5: 55255)
- 5. Screen work stations to ensure that all conditions pertaining to the health, safety, and welfare of the students are protected.
- 6. Ensure that students' on-the-job learning experiences are documented with written measurable learning objectives. (T5: 55251)
- 7. With the assistance of the supervisor/employer, evaluate students' on-the-job learning experience and award appropriate credit and letter grades. (T5: 55251)
- 8. Maintain records which will include at least the following:
 - a. The type and units of work experience in which each student is enrolled, where employed, type of job held, and the basis for determining whether the student is qualified for Occupational or General Work Experience Education; signed and dated by academic personnel.
 - b. A record of work permit issued, if applicable, signed by the designated issuing agent. (T5: 55251)
 - c. The employer's or designated representative's statement of student hours worked and evaluation of performance on the agreed-upon learning objectives. Work hours may be verified either by weekly or monthly time sheets or by summary statement at the end of the enrollment period. (T5: 55251)
 - d. New or expanded on-the-job measurable learning objectives which serve as part of the basis for determining the students' grade signed by academic personnel, employer or designated representative and student. (T5: 55256)
- 9. Maintain records which are signed and dated by academic personnel documenting:
 - a. Consultation(s) in person with the employer or designated representative. (T5: 55251)
 - b. Personal consultation(s) with the student. (T5: 55251)
 - c. Evaluation of the student's achievement of the on-the-job learning objectives. (T5: 55251)
 - d. The final grade. (T5: 55256)

The Instructor shall:

- 1. Provide appropriate advice and counsel to the students. (T5: 55251)
- 2. Assist the student and the supervisor/employer in developing the required new or expanded learning experience(s). (T5: 55251)
- 3. Assist the student in developing appropriate new or expanded, attainable, on-the-job measurable learning objectives. (T5: 55251)
- 4. Consult in person each semester with the supervisor/employer at the student's work station to discuss student's educational growth on the job. (T5: 55251)
- 5. Consult in person each semester with the student to discuss the student's educational growth on the job. (T5: 55251)
- 6. Assign a letter grade reflecting the supervisor's/employer's evaluation and the student's progress in meeting the planned on-the-job learning objectives. (T5: 55255)
- 7. Collect and submit all required documents with appropriate signatures. (T5: 55251)

The Student shall:

- 1. Pursue a planned program of Cooperative Work Experience Education which, in the opinion of the Instructor, includes new or expanded responsibilities or learning opportunities beyond those experienced during previous employment. (T5 55254)
- 2. Have new or on-the-job learning experiences that contribute to their occupational or education goals. (T5 55254)
- 3. Receive the approval of the appropriate instructor of the program before enrolling in the Cooperative Work Experience Educational Program. (T5 55254)
- 4. Develop new or expanded, attainable, on-the-job measurable learning objectives in consultation with the instructor and the supervisor/employer. (T5: 55251)
- 5. Maintain the required number of units, attend classes regularly, and progress in both related classes and work experience in a manner acceptable to the work experience instructor and supervisor/employer.
- 6. Inform the work experience instructor of any problems or changes that would affect their college program of study and/or work experience training.
- 7. Submit forms and complete other assignments required by the instructor or job site supervisor.
- 8. Abide by the rules and regulations as established by the employer, Antelope Valley College District Board, of Trustees, and the State of California regarding the expected behavior and conduct of students attending Antelope Valley College.
- 9. If self-employed, identify a person who is approved by the instructor to serve as the designated employer representative. (T5:55254)
- 10. Attend a mandatory orientation prior to contacting the instructor and enrolling in Work Experience.

The Supervisor/Employer shall:

- 1. Understand and accept the objectives of the Cooperative Work Experience Education program. (T5: 55257)
- 2. Work on a cooperative basis with the instructor in coordinating the work experience of students.
- 3. Assure the College that the workstation offers a reasonable probability of continuous employment for the student who is making progress during the work experience period. (T5 55257)
- 4. Provide overall desirable working conditions that will not endanger the health, safety, and welfare of the student.
- 5. Provide adequate equipment, materials, and other facilities to provide an appropriate learning opportunity. (T5 55257)
- 6. Assist the student in the establishment of attainable, on-the-job learning objectives which represent new or expanded responsibilities. (T5: 55256)
- 7. Provide adequate supervision of the student to ensure that the on-the-job activities provide the maximum educational benefit. (T5: 55255)
- 8. Personal consult with the student to discuss his/her educational growth on the job. (T5: 55255)
- 9. Maintain and submit accurate records of the number of hours the student worked on the job. (T5: 55256)
- 10. Submit a written evaluation of the student, in cooperation with the instructor, to help determine the final grade. (T5: 55251)
- 11. As required by law, comply with all appropriate federal and state employment regulations. (T5: 55257)

Work Experience Credit

For the satisfactory completion of all types of Cooperative Work Experience Education, students may earn up to a total of 16 semester credit hours, subject to the following limitations: (T5: 55253)

- 1. General Work Experience Education
 - a. A maximum of six semester credit hours may be earned during one enrollment period in general work experience education. (T5: 55253)

- 2. Occupational Work Experience Education
 - a. A maximum of eight credit hours may be earned during one enrollment period in occupational work experience education. (T5: 55253)

One student contact hour is counted for each unit of work experience credit in which a student is enrolled during any census period. In no case shall duplicate student contact hours be counted for any classroom instruction and Cooperative Work Experience Education. The maximum contact hours counted for a student shall not exceed the maximum number of Cooperative Work Experience Education units for which the student may be granted credit as described in section 55253.

The learning experience and the identified on-the-job learning objectives shall be sufficient to support the units to be awarded. (T5: 55256.5)

The following formula will be used to determine the number of units to be awarded: (T5: 55256.5)

- 1. Each 75 hours of paid work equals one semester unit of credit. (T5: 55256.5)
- 2. Each 60 hours of non-paid (volunteer) work equals one semester unit of credit. (T5: 55256.5)

Guidelines for Establishing Prerequisites, Corequisites and Advisories

Student success at California community colleges is of great importance to the future of the state. Increasing course success eventually leads to program and degree success, but all of this is predicated on providing students with accurate information about the appropriate preparation needed to succeed in courses. Prerequisites, corequisites and advisories are one method used to provide this information. Given the impact that prerequisites, corequisites and advisories can have on a student's ability to pursue a course of study, the establishment of the same must be implemented with careful consideration of both student access and student success.

The California Community Colleges Board of Governors adopted new title 5 regulations on prerequisites, corequisites and advisories on March 8, 2011, to allow faculty to base their determination for prerequisites and corequisites in English, reading, or mathematics for college-level courses outside of an English, reading, or mathematics sequence on content review alone or on content review with statistical validation. Previously, establishing prerequisites and corequisites for non-sequence courses had only one option for scrutiny – the use of statistical validation with content review methodology. Moving forward, if discipline faculty intend to establish prerequisites or corequisites by content review only, the new guidelines require a statistical validation to be conducted and presented to the Academic Policies and Procedures committee before the conclusion of the fifth semester following the implementation of the prerequisite or corequisite.

The following definitions, guidelines, and procedures are based on "Guidelines for Title 5 Regulations Section 55003 – Policies for Prerequisites, Corequisites and Advisories on Recommended Preparation" which was adopted by the California Community Colleges Board of Governors, March 2011 and distributed by the Chancellor's Office, California Community Colleges February 3, 2012.

DEFINITIONS:

- 1. *Content Review* "a rigorous, systematic process developed in accordance with sections 53200 to 53204, approved by the Chancellor as part of the district matriculation plan required under section 55510, and that is conducted by faculty to identify the necessary and appropriate body of knowledge or skills students need to possess prior to enrolling in a course, or which students need to acquire through simultaneous enrollment in a corequisite course."
- 2. *Course Validation Study (Statistical Validation)* this is data collection and analysis, which constitutes the "highest level of scrutiny." Validated assessment test cut scores can be used to establish pre or corequisites for non-degree applicable courses.
- 3. *Prerequisites* are conditions of enrollment that students are required to meet prior to enrollment in particular courses and programs. The assignment of a prerequisite to a course signifies that the course skills, or body of knowledge described in the prerequisite, are essential to the success of the student in that course and that it is highly unlikely that a student who has not met the prerequisite will receive a satisfactory grade in the course for which the prerequisite has been established.
- 4. *Corequisites* also signify that a body of knowledge or course skills is essential to the success of a student in a course. However, this body of knowledge or course skills can be acquired or developed concomitantly with the primary course. Therefore, a student is required to enroll in a corequisite simultaneously with (or, in some cases, may be allowed to enroll in the corequisite prior to) the primary course.
- 5. *Advisories* signify that acquisition of a body of knowledge or course skills will be of great advantage to a student prior to enrollment in a specific course. However, enrollment in a course to acquire this knowledge or skills is not required, merely recommended.

Overview of Regulations Regarding Prerequisites and Corequisites

Establishing prerequisites and corequisites

Title 5, section 55003(d) delineates the four purposes for which prerequisites and corequisites may be established;

- 1. The prerequisite or corequisite is expressly required or expressly authorized by statute or regulation;
- 2. The prerequisite will assure that the student has the skills, concepts, and/or information needed to succeed (receive a satisfactory grade) for the course it is established;
- 3. The corequisite will assure that a student has the skills, concepts, and/or information needed to succeed (receive a satisfactory grade) for the course it is established;
- 4. The prerequisite or corequisite is needed to protect the health or safety of the student or others.

Additional requirements for certain types of prerequisites

For prerequisites requiring precollegiate skills in reading, written expression, or mathematics, regardless of the level of scrutiny (content review with statistical validation or content review alone), districts must also:

- Ensure that courses and sections designed to teach the required skills are available with reasonable frequency based on the number of students who are required to meet the prerequisites; [§ 55003(l)(1)]
- Conduct an evaluation to determine the impact on student success and whether there is any disproportionate impact. Where there is disproportionate impact, develop and implement a plan, in consultation with the Chancellor's Office, to correct the disproportionate impact. [§ 55003(1)(2)(A) and (B)]

Course exempt from content review and statistical validation

Title 5, section 55003(e) indicates that a prerequisite or corequisite need not be scrutinized using content review as defined by subdivision (c) of section 55000 or content review with statistical validation as defined by subdivision (f) of this section, if:

- 1. it is required by statute or regulation; or
- 2. it is part of a closely-related lecture-laboratory course pairing within a discipline; or
- 3. it is required by four-year institutions; or
- 4. baccalaureate institutions will not grant credit for a course unless it has the particular communication or computation skill prerequisite.

Establishing Prerequisites and Corequisites Based on Content Review Only

Title 5 regulations allowing colleges to adopt prerequisites and corequisites by a content review process only is new and the following sections are intended to provide in-depth guidance on the requirements that colleges are expected to meet to adopt prerequisites and corequisites using this methodology.

"Content review" is defined in title 5, section 55000(c) as:

a rigorous, systematic process developed in accordance with sections 53200 to 53204, approved by the Chancellor as part of the district matriculation plan required under section 55510, and that is conducted by faculty to identify the necessary and appropriate body of knowledge or skills students need to possess prior to enrolling in a course, or which students need to acquire through simultaneous enrollment in a corequisite course. In other words, content review is a process that determines what skills or knowledge are required for success in a given course and how that preparation can be obtained in order to advise or require students to acquire the necessary preparation prior to enrolling in (prerequisite) or while taking (corequisite) a given course. It is more than reviewing the traditional "exit and entrance skills" and involves examining how the course is taught and all components of the Course Outline of Record (COR).

Requisites established through content review only will have a statistical validation study conducted before the end of the fifth semester after the placement of the requisite. After a two year period, AP&P will contact the faculty to initiate a statistical validation utilizing a research practice listed under the section titled "*Establishing Prerequisites and Corequisites Based on Content Review with Statistical Validation*." A least one research practice must support the establishment of the prerequisite or corequisite.

Content Review and the Course Outline of Record

The content review process begins with a review of the Course Outline of Record (COR). The COR delineates not only the content of the course, but also the competencies a student is expected to achieve (objectives and/or student learning outcomes), the assignments to be completed (e.g., reading assignments, projects, and reports), and the assessments that will be used to measure student performance. During the initial approval of a course and subsequent revisions, a content review is conducted. The COR is examined and the skills and knowledge a student needs for success are identified. When faculty determine that content knowledge within the discipline is necessary for success, content review has always sufficed for the establishment of a prerequisite or corequisite. For example, if a biological psychology course presumes student understanding of basic psychology concepts, the faculty have always been able to establish a psychology course as a prerequisite. Similarly, math and English coursework typically consists of intradisciplinary sequenced courses that build upon one another.

However, a more complex, interdisciplinary content review process is needed to determine that an English or reading prerequisite or corequisite is appropriate for a psychology, history, or political science course or that a math prerequisite or corequisite is appropriate for an economics or automotive course. Such a review process should also take into consideration, as far as possible, the diversity of the students in the classroom, including learning styles, prior knowledge, and cultural background. As a starting point for ensuring that local content review processes are sufficiently rigorous for use in establishing prerequisites and corequisites, one may consider this description of content review, which emphasizes that faculty in the discipline must:

- 1. Approve the course; and,
- 2. As a separate action, approve any prerequisite or corequisite, only if:
 - a. The prerequisite or corequisite is an appropriate and rational measure of a student's readiness to enter the course or program as demonstrated by a content review including, at a minimum, all of the following:
 - i. involvement of faculty with appropriate expertise;
 - ii. consideration of course objectives set by relevant department(s) (the curriculum review process should be done in a manner that is in accordance with accreditation standards);
 - iii. be based on a detailed course syllabus and outline of record, tests, related instructional materials, course format, type and number of examinations, and grading criteria;
 - iv. specification of the body of knowledge and/or skills which are deemed necessary at entry and/or concurrent with enrollment;

- v. identification and review of the prerequisite or corequisite which develops the body of knowledge and/or measures skills identified under d.
- vi. matching of the knowledge and skills in the targeted course (identified under d.) and those developed or measured by the prerequisite or corequisite (i.e., the course or assessment identified under e.); and
- vii. maintain documentation that the above steps were taken.

Establishing Prerequisites and Corequisites Based on Content Review with Statistical Validation

In addition to the content review described in the section above, statistical validation of a prerequisite or corequisite requires research. Data should be gathered according to sound research practices in at least (but not limited to) one of the following areas:

- a. The extent to which students, those currently enrolled in the course or those who have completed it, believe the proposed prerequisite to corequisite is necessary. As well as a comparison of the faculty members' appraisal of students' readiness for the course to whether students met the proposed prerequisite or corequisite. The faculty appraisal could be done at any time in the semester that the college determined was appropriate and based on independent assignments, quizzes and exams, participation in class, or other indicators that the student was or was not ready to take the course.
- b. Comparison of students' performance at any point in the course with completion of the proposed prerequisite or corequisite.
- c. Comparison of student performance in the course to their scores on assessment instruments in the manner required to validate an assessment instrument and cut scores for the course in question.

If more than one research practice is used, at least one must support the establishment of the prerequisite or corequisite. The standard for any comparison shall be that a student is highly unlikely to receive a satisfactory grade in the course unless the student has met the proposed prerequisite or corequisite. The research design, operational definition, and numerical standards, if appropriate, shall be developed by research personnel, discipline faculty, and representatives of the Academic Senate. If the evidence fails to meet the standard established, each college may establish the proposed prerequisite or corequisite as an advisory and may seek to establish it as a prerequisite or corequisite only by following the process described in this policy and any applicable college policies.

Whether or not research is required to establish a prerequisite, data collected to validate assessment instruments and cut scores is always relevant to reviewing the prerequisites for the associated courses.

Process for Establishing and Implementing Requisites

Discipline faculty, both full time and adjunct who teach in that subject area, must examine the Course Outline of Record (COR) along with the course syllabus, assignments, exams, and texts to determine appropriate entry level knowledge and skills are essential in order for students to be successful. The faculty must agree that without the knowledge and skills students would be highly unlikely to succeed. Then the faculty would decide and agree upon which existing courses would provide students with that knowledge or those skills. In order to do this, consult the CORs for those courses, as well as the information provided on the content review section of the course proposal. The following steps should then be followed:

- 1. Consult with the AP&P representative, dean/director and other discipline instructors for consistency among courses within programs in your discipline/division.
- 2. Existing Courses Only: Conduct a substantial course revision in CurricUNET, provide a clear and concise rationale for the requisite adjustment, and select the check box for changes to the pre or corequisites or advisories
- 3. Proficiencies, Requisite, & Content Review link: All information should be specific and complete. Make sure information on this link is consistent with and clearly related to all components of the Course Outline of Record (description, content, objectives, assignments, and evaluation).
- 4. Keep in mind while completing a content review that you are specifying knowledge, skills, and competencies students should possess upon <u>entry</u> into the course under review, or those they should gain simultaneously in another course.
- 5. Attach all required documents to the Attached Files link within CurricUNET
- 6. Once a pre or corequisite is established, it *must* be enforced; no one can waive a pre or corequisite. (See "Regulations and Enforcement: Prerequisites and Corequisites" in AP&P *Standards & Practices Handbook.*)

Any changes made to course prerequisites, corequisites, advisories, or limitations on enrollment require the review and approval of the full AP&P committee.

Documents Required: Course Validation Study and/or content review documentation for revised and new courses.

Once prerequisites and corequisites have been established for a course, Education Code requires that the district abide by the following regulations:

- 1. **Catalog and Schedule Information:** The college must provide clear and accurate information regarding the establishment of prerequisites, corequisites, and advisories, including definitions of each.
- 2. **Implementation:** Once a pre or corequisite is established, it <u>must</u> be enforced consistently. Students cannot take a course without having the pre or corequisite (or successfully challenging it) and no one (administration, faculty, or staff) may "waive" that prerequisite for a student.
- 3. **Challenge Procedure:** The college must have an established and published process for students who wish to challenge the pre or corequisite. This process must be done in a "timely manner," generally **within 5 days** from the time the student files a <u>completed</u> form, including required

documents. Since faculty establish the pre or corequisites, faculty must also be the ones to determine whether or not a student's challenge is valid.

- 4. **Involuntary Drops:** If registration has begun before students complete the prerequisite course, they are allowed to enroll in the course for which the prerequisite has been established. <u>However, if they do not pass the prerequisite course (D, F, NC, W, or I) they must be automatically dropped</u>. The college will implement a computer run of final grades and issue a letter to students informing them they have been dropped from the course. Ideally, this should be done before the first class meeting of the semester. However, if classes have begun before the prerequisites can be checked, students must be dropped within the first two weeks of classes, which allows them time to add the necessary class.
- 5. **Course Outline of Record:** Faculty must design their course syllabus based upon the approved COR. All work (assignments, tests, projects, etc.) must be designed according to the "measurable objectives" listed on the COR.
- 6. **Program Review:** Courses must be reviewed and/or revised at least once every six years to verify that the pre or corequisites is still necessary for students' success and that the course content and objectives are still relevant.
- 7. Assessment Tests to Establish Pre or Corequisites: The use of assessment instruments for placement of students into courses must be established in the following manner:
 - a. the assessment instrument must be on the Chancellor's Office approved list
 - b. the college must conduct local validation studies for establishing cut scores
 - c. the college must use multiple measures in addition to the assessment instrument
 - d. the college must check for disproportionate impact

Once the above conditions have been met, colleges may use assessment instruments for placement in courses by establishing them in concert with the equivalent course when listing the pre or co requisite in the course description. For example: Prerequisite: Eligibility for ENGL101 (AVC Assessment) or Successful Completion of ENGL099.

Course Validation Studies

For the purposes of establishing communication and computational pre- and corequisites on credit courses across the disciplines, the AP&P Committee adopted the option found in the "Guidelines for Title 5 Regulations Section 55003 – Policies for Prerequisites, Corequisites and Advisories on Recommended Preparation" which was adopted by the California Community Colleges Board of Govenors March 2011 and distributed by the Chancellor's Office, California Community Colleges February 3, 2012. These studies will be in addition to the already established process for a formal content review (adopted by the district in 1994) and outlined in the "Process for Establishing Prerequisites, Corequisites, and Advisories" in the *AP&P Standards & Practices Handbook*.

The district will use **Experience Table Comparisons** as the primary method of validation based on a *t*-test statistic where the observed difference in the mean grade of both groups is significant at < .05 level. The AP&P committee agreed to NO longer include W's as non-success, measured as a zero on the four-point grading scale, just as the letter grade F. The committee also agreed to limit the sample cohort to only those students who have attempted the proposed prerequisite course at AVC. Students who enroll directly into the target course without prior attempts or completion of the prerequisite will be excluded from the sample. As a minimum requirement, the *t*-test must show statistical validity at the .05 level before the committee considers implementing the prerequisite as a mandatory requirement for students enrolling in the target course. The committee will also review additional criteria before making a final decision, such as a **Data Table Comparisons**. This **chi-square** will show counts and percentages in a 2x2 matrix based on the above cohort, again including W's as non-success.

The research office will prepare a one-page report showing both tables and the following statistics:

- the value and significance level of the *t*-test;
- the value and significance level of the chi-square;
- the sample size;
- the base rate of success (without prerequisites);
- the percent of correct predictions;
- the net increase in accuracy; and
- the number and percent of students who would be excluded if the prerequisite were in place (not eligible and successful).
- (A sample report is attached.)

Finally, the research office will provide a separate report showing the demographic analysis (cross-tabs) of the above cohort by gender and ethnicity to determine if implementing the proposed prerequisite will create a disproportionate impact of any under represented group. If disproportionate impact exists, the committee will forward this information to the representatives responsible for the district Student Equity Plan.

Challenge Process: Prerequisites and Corequisites

The following regulations and guidelines conform to Title 5 (section 55201) and are taken from the Model District Policy approved by the Chancellor's Office and agreed to by the AP&P Committee, the Academic Senate, and the Board of Trustees in 1994.

Legal Obligations: Prerequisites and Corequisites

- Once a prerequisite or corequisite has been approved for a course, the college <u>must</u> enforce it. If we fail to enforce the pre or corequisites, we are out of compliance with Title 5 and Matriculation Regulations.
- 2. No one (faculty, administrator, or staff) has the right to "waive" a pre or corequisite.

Students' Responsibilities

If a student wishes to challenge a pre or corequisite, he or she may request a "challenge form" and should do so far enough in advance of the start date for the course being challenged. In order to challenge a pre or corequisite, the student must fill out the form and indicate the reason for the challenge set forth by Title 5.

- It is the student's responsibility to "prove" that he or she meets the criteria for satisfying the pre or corequisite by attaching the necessary documentation.
- If the student fails to attach the necessary documentation, the challenge is <u>automatically</u> denied.

Faculty Responsibilities

It is the responsibility of faculty to make themselves available to review challenges throughout the year: fall, winter, spring, and summer.

- According to regulations, prerequisite challenges must be completed within 5 working days, and the college must "hold a seat for that student" during that time. If the challenge is not completed within the 5 days, the student is automatically enrolled in the class.
- Since establishing pre or corequisites is an "academic and professional matter," it is the faculty's responsibility (full time and/or adjunct) to read the challenge and determine whether or not the student meets the necessary skills to enter the class; it is the dean's and/or director's responsibility to ensure that the process has been followed. (Both signatures are required on the form.)
- If the student is trying to enter a specific class section or there is only one section of the course being offered, the faculty member teaching that section <u>cannot</u> be the faculty member who reviews the challenge; another faculty member in the discipline (full or part time), or in a closely related discipline, must review the challenge.
- If no other faculty member is available, one of the following alternatives can be used: 1) the dean/director, if he or she meets minimum qualifications, can then determine if the challenge is valid; 2) the dean/director must remove the student's name from all documents, thus allowing the faculty who teaches that section to review the challenge without knowledge of the student's identity. The dean's signature ensures that the challenge process has been followed.

AVC Corporate and Community Services Offerings

According to Title 5 § 55002, Community Service Offerings are those offerings (classes) that meet the following minimum requirements:

- 1) approved by the district governing board;
- 2) designed for the physical, mental, moral, economic, or civic development of persons enrolled therein;
- 3) provides subject matter content, resource materials, and teaching methods which the district governing board deems appropriate for the enrolled students;
- 4) conducted in accordance with a predetermined strategy or plan;
- 5) open to all members of the community willing to pay fees to cover the cost of the offering;
- 6) may not be claimed for apportionment purposes.

In addition to meeting the above requirements, the Academic Senate feels strongly that any proposed course, offering, or program first gain faculty support. Therefore, community services offerings at Antelope Valley College are subject to division review and approval before going to the AP&P Committee.

Guidelines:

- the Dean for Corporate and Community Services will keep faculty informed of offerings needed or being developed as Corporate and Community Services Offerings and, when possible, use currently employed permanent or adjunct faculty to develop and teach these offerings;
- 2) once a Corporate and Community Services Offerings has been proposed/developed, a Corporate and Community Services Offerings Outline form must be completed;
- the Dean for Corporate and Community Services then sends the Corporate and Community Services Offerings Outline form to the appropriate division for review by the dean and the AP&P representative, who consult with division faculty;
- 4) if there is a question as to which division the offering falls under, it should be sent to the AP&P faculty co-chair for review and approval or to determine the appropriate division;
- 5) if the division dean, the AP&P representative, and the faculty have no concerns or questions, they will sign off on the offering(s) and return the form(s) to the Dean for Corporate and Community Services;
- 6) if the division dean, the AP&P representative, or the faculty have concerns or questions, they will meet with the Dean for Corporate and Community Services to discuss their concerns or questions and present suggestions for revision;
- 7) the division dean, the AP&P representative, and the faculty then have the right to approve the offering or not; if approved, signatures are required on the form;
- prior to publishing a schedule of Corporate and Community Services Offerings, the Dean for Corporate and Community Services will present a copy of the signed and approved Corporate and Community Services Offerings Outline to the AP&P Committee for review and approval;
- 9) the Dean for Corporate and Community Services, AP&P Representative, and Faculty must be present at the AP&P meeting to answer questions regarding course offering, if the faculty is unable to attend the meeting due to extreme hardship then the use of SKYP or CCCC onfer may be an option if the location of the meeting has the technology capabilities.
- 10) final approval by AP&P is generally granted based upon appropriate division approval of offering(s);
- 11) once AP&P has approved a Corporate and Community Services Offering, it need not go through the review process again unless there are *substantive changes to the offering or has not been offered in 2 years;
- 12) the Dean for Corporate and Community Services then takes the approved Community Service Offerings to the Board for final approval before they are published and offered.
- 13) During summer/intersession when AP&P does not meet, steps 1-7 must still be completed; however, steps 8 and 9 will be handled by the faculty co-chair of AP&P, the Academic Senate President, and the Vice President of Academic Affairs.

*Substantive changes: AP&P Committee as a whole will determine whether the changes made to a course require the presence of the faculty in order to clarify concerns.

Page intentionally left blank

OTHER CURRICULUM REGULATIONS AND PROCEDURES

Page intentionally left blank

Course Repeatability Criteria (Credit Courses Only)

This needs to conform to the new repeatability standards.

The Chancellor's Office has strict criteria that govern the approval of "repeatable" courses (i.e. those specific courses listed in the college catalog that have the designation "R" indicating that a student may take the course more than once). The district must develop and implement a mechanism for the proper monitoring of such repetition. The attendance of students repeating [such] a course . . . may be claimed for state apportionment for not more than three semesters." (Title 5, Section 58161c)

In 2010, the California Community College Chancellor's Office began calling for changes to Title 5 §55041 on repeatable courses. Considerable time has been spent developing resolutions that were presented at the Academic Senate for California Community Colleges' Spring 2011 Plenary Session. One of the recommendations by the Academic Senate for California Community Colleges was a change to Title 5 regulations that eliminates the category of "activity" courses in Title 5 §55041 (2) (B) and defines responsibility for specific disciplines.

Title 5 §550041 permits colleges to designate certain courses as –repeatable. Repeatable courses must be clearly identified in the college catalog and repetition must be limited to not more than three semesters or five quarters. The college curriculum committee must determine whether a course is repeatable when the course outline of record is reviewed for approval.

Courses may be identified as repeatable when:

- Repetition of the course is necessary for a student to meet a legally mandated training requirement as a condition of continued paid or volunteer employment.
- The course is an activity course in which the student meets course objectives by repeating a similar primary educational activity and gains an expanded educational experience each time the course is repeated. The course outline should clearly show skills or proficiencies are enhanced by supervised repetition and practice.
- Activity courses in visual or performing arts areas that are part of a degree (sequence of courses) of transfer courses may be repeated three times per course. Visual and performing arts activity courses award credit for students who participate in activities like orchestra, theatre productions and studio art. Courses requesting repeatability need to have an Articulation Agreement by Major on file with the Articulation Officer.
- Activity courses that are designated as repeatable include, but are not limited to, physical education courses and visual or performing arts courses in music, fine arts, theater, or dance. However, as indicated in Title 5 §55041, foreign language, ESL and non-degree-applicable basic skills courses are not considered activity courses and thus are not repeatable.

Repeatability History:

When this regulation was passed in 1983, it applied primarily to "activity" courses—those courses "which require active participatory experience to achieve their learning objectives." However:

- 1. In 1985, to "curb potential abuse" of this regulation, the Chancellor's Office issued an "administrative interpretation" which further limited the number of times a student may repeat an "activity, performance, or studio art" course. For example, a student could no longer "enroll for four times in each of Beginning Tennis, Intermediate Tennis, or Advanced Tennis [courses]." In effect, a limit was placed on the total number of times "a student could repeat any configuration of courses in a given subject area. . . . [thus a student] would be restricted to taking only four courses overall" in Tennis or Piano.
- 2. In 1992, the Chancellor's Office attempted to "correct [an] unattended effect" of their 1985 interpretation by granting exception to the "limit on repetitions . . . if and only if the course is part of a sequenced transfer curriculum in the visual and performing arts disciplines (music, fine arts, dance, or theater arts)." Therefore, only those courses in PE and the visual/performing arts disciplines that meet the above criteria are eligible for repeatability status.
- 3. In 2001, a memo from the Chancellor's Office determined that "occupational courses" may also carry a repeatability designation provided the content changes each time the course is offered, and it meets one of the other criteria (above A or B) as well.
- 4. Title 5 (S 55763c) states that repetition may also be granted "in instances when such repetition is necessary for a student to meet a legally training requirement as a condition of continued paid or volunteer employment. . . . Such courses may be repeated for credit any number of times, regardless of whether or not substandard work was previously recorded, and the grade received each time shall be included for purposes of calculating the student's grade point average."

3.2 3.4 3.6 INVALID 3.8 4.0 PROF 4.3 COLL 4.6 1211 4.9 Sentences 10 9 5.2 8 5.7 6.3 6.9 7.7 4 9.0 3 10.212.0 13.5 INVALID 16.0 19.0 23.0 28.0 6 12 16 20 24 28 32 36 40 44 6+ words

RAYGOR SCALE

Directions for Using the Raygor Scale to Estimate Reading Level of Textbook

- 1. Randomly select three 100-word passages from a book (one near the beginning of the book, one from the middle of the book, and one near the end of the book). Do not include numerals when counting out the 100 words for the passages. For each passage, calculate the following:
 - Count the number of sentences in each passage and calculate to the nearest tenth of a sentence.
 For example, if the selection has 5 sentences plus 15 words of a 20 word sentence, the sentence count would be 5.75 or 5.8, rounded up.
 - b. Count the number of words with six or more letters in each passage.

Example:	sentences	6+ letter words
passage A	4.8	35
passage B	5.2	33
passage C	6.0	31

2. Calculate the average sentence length and the average number of words with 6 or more letters for all three passages. From the above example, the average sentence length is 5.33 and the average number of words with 6 or more letters is 33. Then plot the sentence length and long (6+ letter) word count on the graph. For the above example, the reading level would be 11th grade

SCANS Skills and Competencies Overview

The Secretary's Commission on Achieving Necessary Skills (SCANS) was appointed by the Secretary of Labor to determine the skills our young people need to succeed in the world of work. The Commission's fundamental purpose is to encourage a high-performance economy characterized by high-skill, high-wage employment. The primary objective is to help teachers understand how curriculum and instruction must change to enable students to develop those high performance skills needed to succeed in the high performance workplace.

SCANS has focused on one important aspect of schooling: what they called "learning a living" system. In 1991, they issued their initial report, *What Work Requires of Schools*. As outlined in that report, a high-performance workplace requires workers who have a solid foundation in the basic literacy and computational skills, in the thinking skills necessary to put knowledge to work, and in the personal qualities that make workers dedicated and trustworthy. A high-performance workplace also require other competencies: the ability to manage resources, to work amicably and productively with others, to acquire and use information, to master complex systems, and to work with a variety of technologies. This document outlines both these "fundamental skills" and "workplace competencies."

SCANS objectives must be built into the "Course Objectives" and identified with an asterisk.

Basic Skills

A three-part Foundation

Communication Skills:

Reads, writes, performs arithmetic and mathematical operations, listens and speaks

- A. <u>Reading</u>--locates, understands, and interprets written information in prose and in documents such as manuals, graphs, and schedules
- B. <u>Writing--communicates_thoughts</u>, ideas, information, and messages in writing; and creates documents such as letters, directions, manuals, reports, graphs, and flow charts
- C. <u>Arithmetic/Mathematics</u>--performs basic computations and approaches practical problems by choosing appropriately from a variety of mathematical techniques
- D. Listening--receives, attends to, interprets, and responds to verbal messages and other cues
- E. Speaking--organizes ideas and communicates orally

Thinking Skills:

Thinks creatively, makes decisions, solves problems, visualizes, knows how to learn, and reasons

- A. Creative Thinking--generates new ideas
- B. <u>Decision Making</u>--specifies goals and constraints, generates alternatives, considers risks, and evaluates and chooses best alternative
- C. Problem Solving--recognizes problems and devises and implements plan of action
- D. <u>Seeing Things in the Mind's Eye</u>--organizes, and processes symbols, pictures, graphs, objects, and other information
- E. Knowing How to Learn--uses efficient learning techniques to acquire and apply new knowledge and skills
- F. <u>Reasoning</u>--discovers a rule or principle underlying the relationship between two or objects and applies it when solving a problem

Personal Qualities:

Displays responsibility, self-esteem, sociability, self-management, and integrity and honesty

- A. Responsibility--exerts a high level of effort and perseveres towards goal attainment
- B. Self-Esteem--believes in own self-worth and maintains a positive view of self
- C. Sociability--demonstrates understanding, friendliness, adaptability, empathy, and
- D. Self-Management --assesses self accurately, sets personal goals, monitors progress, and exhibits self-control
- E. Integrity/Honesty--chooses an ethical course of action

Five Workplace Competencies

Resources: Identifies, organizes, plans, and allocates resources

- A. Time--selects goal-relevant activities, ranks them, allocates time, and prepares and follow schedules
- B. Money--uses or prepares budgets, makes forecasts, keeps records, and makes adjustments to meet objectives
- C. Material and Facilities--acquires, stores, allocates, and uses materials or space efficiently
- D. <u>Human Resources</u>--assesses skills and distributes work accordingly; evaluates performance and provides feedback

Interpersonal: Works with others

- A. <u>Participates as Member of a Team</u>--contributes to group effort
- B. Teaches Others New Skills
- C. Serves Clients/Customers--works to satisfy customers' expectations
- D. <u>Exercises Leadership</u>--communicates ideas to justify position, persuades and convinces others, responsibly challenges existing procedures and policies
- E. <u>Negotiates</u>--works toward agreements involving exchange of resources, resolves divergent interests
- F. Works with Diversity--works well with men and women from diverse backgrounds

Information: Acquires and uses information

- A. <u>Acquires and Evaluates Information</u>
- B. Organizes and Maintains Information
- C. Interprets and Communicates Information
- D. Uses Computers to Process Information

Systems: Understands complex inter-relationships

- A. <u>Understands Systems</u>--knows how social, organizational, and technological systems work and is able to operate effectively with them
- B. <u>Monitors and Corrects Performance</u>--distinguishes trends, predicts impacts on systems operations, diagnoses deviations in systems' performance and corrects malfunctions
- C. <u>Improves or Designs Systems</u>--suggests modifications to existing systems and develops new or alternative systems to improve performance

Technology: Works with a variety of technologies

- A. Selects Technology--chooses procedures, tools or equipment including computers and related technologies
- B. <u>Applies Technology to Task</u>--understands overall *intent and* proper procedures for setup and operation of equipment
- C. <u>Maintains and Troubleshoots Equipment</u>--prevents, identifies, or solves problems with equipment, including computers and other technologies.

Expedited Course Approval: Imminent Need

Occasionally, rapidly changing needs of business, community, or other external sources will conflict with the rigorous scrutiny and established timeline of the course approval process. However, it is essential that expedited approval not result in lower course standards or the development of a course that has not been well thought out. In order to meet these unexpected needs without sacrificing curriculum standards, the AP&P committee has adopted the following set of guidelines based upon the State Senate's "Good Practices" document.

Imminent need <u>cannot</u> be invoked just because the faculty originator did not prepare adequately to meet the established curriculum review process or timeline.

Rationale for imminent need:

- a need arises from an accreditation visit requiring curriculum development or revisions by a certain date;
- a need arises from an outside agency (i.e. state boards or licensing agencies or businesses);
- a need arises from a grant that enforces its own timeline as a condition of funding;
- a needs arises from local businesses community organizations requiring academic and/or training needs;
- a need arises from legislation passed by the state and the Chancellor's Office (i.e. CalWorks, VTEA, etc.).

Imminent need criteria: a written rationale must be provided

Upon presentation of a complete Course Proposal Form and Course Outline, the AP&P committee would accept, review, and approve or disapprove a new or revised course at its next regularly scheduled meeting, regardless of the requirement for two readings or the published timeline, providing the following criteria are met.

- the AP&P co-chair <u>must</u> be notified before the course is submitted to the committee; a written rationale explaining the need for expedited approval must be signed by the faculty, the AP&P representative, and division dean;
- the course must still meet all state and local standards, including submission of all required forms;
- the course must have approval from division faculty;
- the faculty originator of the course must be present at the time of the review;
- the course must still be submitted for Board approval.

Scheduling concerns:

If the course misses the deadline for publication in the college catalog, the Chancellor's Office offers three options to ensure that the course is "reasonably well publicized," both in print and online (Title 5 sec. 58104):

- 1. the course(s) can be publicized in the upcoming schedule of classes, and/or
- 2. the course(s) can be publicized in an addendum to the catalog or schedule of classes , and/or

3. the course(s) can be publicized to the general population in a well-designed and widely circulated print medium.

Faculty should realize, however, that the catalog is used by other institutions to evaluate transcripts, and many fouryear universities and colleges require that a course be listed in the college catalog as a condition of articulation.

Title 5

Subchapter 4, Article 1. General Provisions and Requirements

55316 Criteria

Courses offered pursuant to this chapter shall:

(a) Be accepted by the college toward completion of an appropriate educational sequence leading to an associate degree, and

(b) Be recognized by an institution of the University of California or the California State University upon transfer to that institution.

55316.5 Additional Courses

Notwithstanding any other provision of law, after June 1, 1994, the following additional types of courses may be offered pursuant to this Chapter, consistent with guidelines developed by the Chancellor.

(a) Nontransferable courses designed to meet the requirements of Sections 55805.5, 55806 and 55002(a) or (b);

(b) Noncredit courses conducted as distance education independent study

55320 Academic Standards

Academic standards applicable to courses of independent study shall be the same as those applied to other credit courses in the college.

55321 Student Progress

Procedures for evaluation of student progress shall be in accordance with regulations set by the college. A report by an instructor on appropriate records bearing the student's name for purposes of state apportionment shall certify that adequate and proper progress toward accomplishment of the course objectives is being maintained by the student.

55805.5 Types of Courses Appropriate to the Associate Degree.

The criteria established by the governing board of community college district to implement its philosophy on the associate degree shall permit only courses that conform to the standards specified in section

55002(a) and that fall into the following categories to be offered for associate degree credit:

(a) All lower division courses accepted toward the baccalaureate degree by the CSU or UC of designed to be offered for transfer.

(b) Courses that apply to the major in non-baccalaureate occupational fields.

(c) English courses not more than one level below the first transfer level composition course, typically known as English IA. Each student may count only one such course as credit toward the associate degree.

(d) All math courses above and including Elem. Algebra.

(e) Credit courses in English and Math taught in or on behalf of other departments and which, as determined by the local governing board require entrance skills at a level equivalent to those necessary for the courses specified in subsections (c) and (d) above.

Before this form is completed, the independent study must be approved by the Dean of the Division and also by the Vice President of Academic Affairs.

A copy of this contract must remain in the instructor's files along with all materials justifying the award of the grade and completion of units for audit purposes.

If this contract is cancelled, the instructor must complete a student drop form showing the date of contract cancellation.

Credit By Examination

Board approved May, 2004. UPDATED?

Students requesting credit by examination must be currently enrolled students actively participating in courses for that semester, and be in good academic standing. (Students may not be registered in the class they wish to challenge by exam.) Students may receive credit by examination for a course only if it has been designated by the Antelope Valley College faculty and is listed in the AVC catalog. Students may challenge a maximum of four courses during their enrollment at AVC. (A list of courses for which credit by examination may be granted is also available in the Counseling Center.)

It is the responsibility of the faculty in the discipline who normally teach the course to determine the nature and content of the examination based upon the policies and procedures approved by the curriculum committee (AP&P). The examination must clearly measure the students' mastery of the course content as listed in the Course Outline of Record. A separate examination must be given for each course for which credit by examination is granted. Faculty may accept an examination conducted at a location other than the college if prior arrangements have been made. (Credit may be awarded for prior experience or learning only if a course has been designated as such.) Credit received is not applicable for financial aid, veteran's pay, or athletic eligibility.

Grades shall be awarded according to the standard grading scale ("A"-"F"). Before taking the examination, students may request a pass/no pass option only if that option is normally available for the course. Pass will be granted to any student who satisfactorily passes the examination with a "C" or better. The result of the examination, with grade and grade points, is entered on the students' record and shall be clearly annotated to reflect that credit was earned by examination. Units for which credit is earned by examination shall not be counted in determining the 12 semester hours of credit in residence required for a degree or certificate.

Cited from Title 5, Section 55050; and State Education Code is available at *http://ccr.oal.ca.gov* and in the AVC Library.

Inactive and Obsolete Courses: Definitions and Process

THE INACTIVE COURSE: a course that has not been offered for two, consecutive academic years.

Once a course is designated **inactive**, the existing COR must come forward for a review by AP&P, who will determine if the course content is still current, if the course objectives still meet Title 5 standards for credit courses, and if the course still meets all state/local requirements.

- 1) If AP&P "renews the course approval" (see note), the course can be placed in the schedule of classes for the following semester.
- 2) If AP&P does not renew the course approval, the course must be revised and brought forward for a full review by the committee. (See procedures for revising courses in the AP&P *Standards & Practices Handbook*.) Once approval for the revised course is granted, it can be placed in the schedule of classes for the following semester.

(Note: Compliance regulations from the Systems Office (dated May 05) site the following procedures for course offerings and the college's right to claim apportionment: If an approved course is not offered for two, consecutive academic years, the "approval [of the course] must be renewed" by the curriculum committee before the course can be placed in the schedule of classes.)

THE OBSOLETE COURSE: a course that has been removed from the college catalog.

At least once a year, all course offerings should be reviewed to determine if any course should become **obsolete** for one of the following reasons:

- 1) The course has not been offered for two, consecutive academic years and was not brought forward to AP&P for renewal during the third year (see above, "inactive course").
- 2) The discipline faculty have decided that the course is too outdated, or it is no longer necessary for completion of the AA/AS degree, a certificate program, or for transfer purposes. A memo must be sent to AP&P listing the courses they wish to **obsolete** as well as the rationale.
- 3) The course and its prerequisites or advisories have not been revised or updated within a regular six-year cycle or during the most recent program review cycle (Title 5, §55201and State Senate guidelines for curriculum approval).

For any of the above reasons, a course will become **obsolete** and removed from the college catalog. However, for record-keeping purposes, the course files and history will be maintained, and the course title and number will be designated as **obsolete** on the COR matrix kept by the Office of Academic Affairs.

Guidelines for Creating an Effective Syllabus

Should this go here or in its own section with our documents.

Based Upon the Course Outline of Record

- 1) A course syllabus <u>must</u> be based on the college's official <u>Course Outline of Record (COR)</u>, and each instructor <u>must</u> cover all the content stated in that outline.
- 2) Attendance (alone) <u>cannot</u> be used to determine a student's grade; student evaluations/grades <u>must</u> be based upon "measurable and demonstrated objectives."
- 3) CORs for credit courses <u>must</u> show clear evidence of teaching and assessing students' critical thinking skills.

NOTE: Board Policy requires that the syllabus be given to students within the first two weeks of class.

There are a number of elements that make a course syllabus a more useful document for the student, as well as a safeguard for faculty should a student claim that he or she didn't know what was required or expected regarding the class or the assigned work. As soon as an instructor is scheduled to teach a course, the dean must provide him or her with a <u>Course Outline of Record</u> for each course the instructor will be teaching. Current <u>CORs</u> are also available through the Office of Academic Affairs or on AP&P's web page.

State the Obvious

- your name, phone number, and AVC e-mail address
- your office number and office hours
- course title and number, including room, meeting days, and times
- course prerequisites, co-requisites, advisories, and limitations on enrollment (see COR)
- required textbooks and other materials students must purchase for the class
- optional textbooks and/or supplies that would be helpful
- any online support, such as instructor's web pages or other internet resources

Necessary information

While instructors have the academic freedom to develop and structure a syllabus that reflects their own teaching style, the foundation for the syllabus must come from the <u>Course Outline of Record</u>.

- Course Description and Objectives—these must be stated exactly as written on the <u>Course Outline of</u> <u>Record</u>.
- **Course Content**—instructors may choose to list course content on a timetable (daily, weekly, monthly) that suits their particular style or approach; however, <u>all content</u> on the <u>Course Outline of Record</u> must be covered during the semester.
- Course Approved Student Learning Outcomes (SLOs)—instructors may choose to include Course Approved Student Learning Outcomes (SLOs) on their syllabus. For specific SLO Committee Approved Guidelines please refer to Communicating Approved Student Learning Outcomes to Students section of the AP&P Standards & Practices Handbook. If faculty choose not to include SLOs on their syllabus, please be sure to communicate the SLOs to students in another SLO Committee approved method as stipulated in the Communicating Approved Student Learning Outcomes to Students section of the AP&P Standards & Practices Handbook.
- Assignments and Exams—some instructors choose to provide the exact assignments and due dates with their syllabus; others merely indicate the types and number of assignments students should expect to encounter throughout the semester. In either case, instructors must build their homework assignments based upon those that are suggested on the "typical homework assignments" page in the <u>Course Outline of Record</u>. A syllabus should indicate the number and type of quizzes, tests, exams, projects, performances and/or presentations students should expect and their scheduled dates. Instructors should also state whether or not late homework will be accepted or if late exams will be given and, if so, what the effect of late work will be a student's grade.

• **Methods of Evaluation**—it is a good idea to let students know how much weight (in percentages or points) will be given to assignments, exams, etc; this allows them to keep track of their own progress throughout the semester so that they are not surprised by an unexpected grade at the end. If instructors have developed grading rubrics or other standardized evaluations, these should be made available to students as well. As required, the <u>Course Outline of Record</u> links the evaluation of assignments, tests, or other graded work to the course objectives. This is also the place to indicate whether or not there are other classroom activities that will affect a student's grade: class participation, field trips, collaborative groups, extra credit work, visits to the Learning Center or Library, etc. Remember, attendance alone <u>cannot</u> be used as a basis for giving a grade, but participation can.

Other Useful Information

It is a good idea to let students know what is expected of them when it comes to classroom behavior and the instructor's expectations. (Refer to the student code of conduct in <u>AVC's College Catalog</u> when developing these.) Both instructors and students will benefit from having the following in writing and presenting it at the start of the semester to avoid any misunderstanding or claims of unfair treatment.

A statement regarding:

- late assignments and/or exams or extra credit work
- plagiarism and/or cheating (See College Catalog or Student Handbook)
- tardiness or the number of absences (see the College Catalog on attendance)
- pagers, cell phones, walkmans, or other distracting paraphernalia
- *reasonable accommodations for disabled students (see note below)
- instructor's practice for *dropping a student from class (see note below and College Catalog)
- college resources that can help students be more successful: the Learning Center, Writing Center, Math Lab, tutors and/or counseling services, availability of computers on campus, etc.

<u>*Recommended Language for Reasonable Accommodations</u>: If you have a legally protected disability under the Americans with Disabilities Act (ADA) or California discrimination law, and you believe you need reasonable accommodation to participate fully in this class, please make an appointment to see me during my private office hours to discuss your need.

<u>*NO SHOWS</u>: It is vital that instructors drop "no shows" during the first week of classes. "No shows" are those students who do not attend on the first day of class and have not contacted instructor to make other arrangements. In addition, if a student misses more days than the number of hours a class meets within one week, the instructor may drop that student.

Communicating Approved Student Learning Outcomes to Students

Faculty are responsible for the development and assessment of student learning outcomes (SLOs) within their discipline. SLOs are the specific observable or measureable results expected subsequent to a learning experience and provide evidence that learning occurred as a result of a specified course, program activity, or process.

In addition to developing and assessing SLOs, faculty are responsible to communicate the purpose and goals of these SLOs to students. What do students need to know about SLOs?

Students need to know:

- Approved course-specific SLOs and how they are assessed,
- How SLO assessment results are being used to improve the course and/or corresponding program effectiveness, AND that
- SLOs and their assessments are used only to evaluate the effectiveness of a course or program, <u>NOT</u> to determine an individual student's performance in the course or program.

Faculty choose how to best communicate SLO information to their students, using one of the following recommended practices:

- Integrate SLOs on the course syllabus, or
- Include SLOs as a separate attachment to the course syllabus, or
- Post SLOs in course specific online files (Blackboard, myAVC, etc.)

Regardless of the method you select to communicate to students, please provide an opportunity for student dialog in order to facilitate student engagement in the process. Communication of SLOs to students should occur within the first week of the course, the same time frame in which faculty are required to provide a course syllabus.

Suggestions to frame student discussion of SLOs:

- Remind students that SLOs are not the same as course objectives.
- SLOs are broad, measureable goals of student learning that are overarching outcomes for a course or program.
- SLOs will be used by faculty and college staff to analyze student learning needs, to enhance student services, to evaluate course and program effectiveness, and to influence decisions regarding college planning and operations.

If you need further information, please view the samples posted on the SLO web page. (http://www.avc.edu/administration/organizations/slo/documents.html)

SLO Committee/ May 14, 2010

Page intentionally left blank

CERTIFICATE AND DEGREE DEVELOPMENT

Page intentionally left blank

(effective July 2007)

§ 55063. Associate Degrees

The governing board of a community college district shall confer the associate degree upon a student who has demonstrated competence in reading, in written expression, and in mathematics, and who has satisfactorily completed at least 60 semester units or 90 quarter units of degree-applicable credit course work (as defined in section 55002(a)) which falls into the categories described in section 55062. A college may also accept toward satisfaction of this requirement courses that were not completed at a California community college that would reasonably be expected to meet or exceed the standards of section 55002(a).

Effective for all students admitted to a community college for the Fall 2009 term or any term thereafter, competence in written expression shall be demonstrated by obtaining a satisfactory grade in an English course at the level of the course typically known as Freshman Composition (either Freshman Composition or another English course at the same level and with the same rigor, approved locally) or by completing an assessment conducted pursuant to subchapter 6 of this chapter (commencing with section 55500) and achieving a score determined to be comparable to satisfactory completion of the specified English course. Satisfactory completion of an English course at the level of Freshman Composition shall satisfy both this competency requirement and the coursework requirement set forth in subdivision (b)(1)(D)(i) of this section.

Effective for all students admitted to a community college for the Fall 2009 term or any term thereafter, competence in mathematics shall be demonstrated by obtaining a satisfactory grade in a mathematics course at the level of the course typically known as Intermediate Algebra (either Intermediate Algebra or another mathematics course at the same level, with the same rigor and with Elementary Algebra as a prerequisite, approved locally) or by completing an assessment conducted pursuant to subchapter 6 of this chapter (commencing with section 55500) and achieving a score determined to be comparable to satisfactory completion of the specified mathematics course. Satisfactory completion of a mathematics course at the level of Intermediate Algebra shall satisfy both this competency requirement and the coursework requirement set forth in subdivision (b)(1)(D)(ii) of this section.

The competency requirements for written expression and mathematics may also be met by obtaining a satisfactory grade in courses in English and mathematics taught in or on behalf of other departments and which, as determined by the local governing board, require entrance skills at a level equivalent to those necessary for Freshman Composition and Intermediate Algebra respectively. Requirements for demonstrating competency in reading shall be locally determined.

The required 60 semester or 90 quarter units of course work must be fulfilled in a curriculum accepted toward the degree by a college within the district (as shown in its catalog). It must include at least 18 semester or 27 quarter units in general education and at least 18 semester or 27 quarter units in a major or area of emphasis as prescribed in this section. Of the total required units, at least 12 semester or 18 quarter units must be completed in residence at the college granting the degree. Exceptions to residence requirements for the associate degree may be made by the governing board when it determines that an injustice or undue hardship would be placed on the student.

(a) Requirements for a major or area of emphasis.

(1) At least 18 semester or 27 quarter units of study must be taken in a single discipline or related disciplines, as listed in the community colleges "Taxonomy of Programs," or in an area of emphasis involving lower division coursework which prepares students for a field of study or for a specific major at the University of California or the California State University.

(2) Effective for all students admitted to a community college for the Fall 2009 term or any term thereafter, each course counted toward the unit requirement of this subdivision must be completed with a grade of C or better or a "P" if the course is taken on a "pass-no pass" basis.

(b) General Education Requirements.

(1) Students receiving an associate degree shall complete a minimum of 18 semester or 27 quarter units of general education coursework which includes a minimum of three semester or four quarter units in each of the areas specified in paragraphs (A), (B) and (C) and the same minimum in each part of paragraph (D). The remainder of the unit requirement is also to be selected from among these four divisions of learning or as determined by local option:

(A) Natural Sciences. Courses in the natural sciences are those which examine the physical universe, its life forms, and its natural phenomena. To satisfy the general education requirement in natural sciences, a course shall be designed to help the student develop an appreciation and understanding of the scientific method, and encourage an understanding of the relationships between science and other human activities. This category would include introductory or integrative courses in astronomy, biology, chemistry, general physical science, geology, meteorology, oceanography, physical geography, physical anthropology, physics and other scientific disciplines.

(B) Social and Behavioral Sciences. Courses in the social and behavioral sciences are those which focus on people as members of society. To satisfy the general education requirement in social and behavioral sciences, a course shall be designed to develop an awareness of the method of inquiry used by the social and behavioral sciences. It shall be designed to stimulate critical thinking about the ways people act and have acted in response to their societies and should promote appreciation of how societies and social subgroups operate. This category would include introductory or integrative survey courses in cultural anthropology, cultural geography, economics, history, political science, psychology, sociology and related disciplines.

(C) Humanities. Courses in the humanities are those which study the cultural activities and artistic expressions of human beings. To satisfy the general education requirement in the humanities, a course shall be designed to help the student develop an awareness of the ways in which people throughout the ages and in different cultures have responded to themselves and the world around them in artistic and cultural creation and help the student develop aesthetic understanding and an ability to make value judgments. Such courses could include introductory or integrative courses in the arts, foreign languages, literature, philosophy, and religion.

(D) Language and Rationality. Courses in language and rationality are those which develop for the student the principles and applications of language toward logical thought, clear and precise expression and critical evaluation of communication in whatever symbol system the student uses. Such courses include:

(i) To include both expository and argumentative writing.

(ii) Communication and Analytical Thinking. Courses fulfilling the communication and analytical thinking requirement include oral communication, mathematics, logic, statistics, computer languages and programming, and related disciplines.

(3) Ethnic Studies will be offered in at least one of the areas required by subdivision (2).

(c) While a course might satisfy more than one general education requirement, it may not be counted more than once for these purposes. A course may be used to satisfy both a general education requirement and a major or area of emphasis requirement. Whether it may be counted again for a different degree requirement is a matter for each college to determine. Students may use the same course to meet a general education requirement for the associate degree and to partially satisfy a general education requirement at the California State University, if such course is accepted by that system to satisfy a general education requirement.

(d) For the purpose of this section, "satisfactorily completed" means either credit earned on a "pass-no pass" basis or a grade point average of 2.0 or better in community college credit courses in the curriculum upon which the degree is based.

NOTE: Authority cited: Sections 66700 and 70901, Education Code. Reference: Sections 70901 and 70902, Education Code.

§ 55070. Credit Certificates

(a) Any sequence of courses consisting of 18 or more semester units or 27 or more quarter units of degree-applicable credit coursework shall constitute an educational program subject to approval by the Chancellor pursuant to section 55130. The college-awarded document confirming that a student has completed such a program shall be known as a certificate of achievement and may not be given any other designation. The award of a certificate of achievement is intended to represent more than an accumulation of units. Listing of the certificate of achievement on a student transcript symbolizes successful completion of patterns of learning experiences designed to develop certain capabilities that may be oriented to career or general education. For purposes of this subdivision, the term "general education" includes coursework taken to satisfy transfer patterns established by the University of California, the California State University, or accredited public postsecondary institutions in adjacent states which award the baccalaureate degree.

(b) Shorter credit programs leading to a certificate may be established without review and approval by the Chancellor after approval by the college curriculum committee and the district governing board. Such a certificate may be given any name or designation deemed appropriate by the district governing board, except that such a certificate may not be referred to as a certificate of achievement, a certificate of completion, or a certificate of competency, unless approved by the Chancellor pursuant to subdivision (c). Such a certificate may not be listed on a student's transcript, unless approved by the Chancellor pursuant to subdivision (c).

(c) A district may submit any sequence of courses consisting of 12 or more semester units or 18 or more quarter units of degree-applicable credit coursework to the Chancellor and request that it be approved as a program leading to a certificate of achievement. The Chancellor may approve such a program if he or she determines that it satisfies the requirements of subdivision (a) despite requiring fewer than 18 semester or 27 quarter units of degree-applicable credit coursework.

(d) Content and assessment standards for certificates shall be defined by the local curriculum committee and comply with the requirements of this chapter. Such standards should also ensure that certificate programs will be consistent with the mission of the college, meet a demonstrated need, be feasible, and adhere to guidelines on

academic integrity which may be developed by the Chancellor, the Academic Senate for California Community Colleges or other appropriate statewide bodies.

(e) A description of each approved program shall be included in the college catalog.

(f) The Chancellor shall develop forms and procedures for submission of applications for approval of a program leading to a certificate of achievement.

(g) Provisions of this section regarding the naming or designation of certificates shall become effective for the Fall 2008 term.

NOTE: Authority cited: Sections 66700 and 70901, Education Code. Reference: Sections 70901 and 70902, Education Code.

Process for Non-Substantial Program Revision

Program development takes time. Start the process early and consult often with your AP&P Representative for guidance in meeting all Title 5 requirements and in completing the process correctly. In addition, the AP&P faculty co-chair is available to discuss and review program materials throughout the academic year, including summer and intersession. Before beginning the process of degree and/or certificate development, faculty should review the <u>Program and Course Approval Handbook Supplement 3rd Edition</u> (March 2009) published by the Chancellor's Office. This publication contains all of the regulations, steps, and forms that the Chancellor's Office requires. Also review the <u>AP&P Standards and Practices Handbook</u>, which contains all the information required for course and program development and revision. Copies of both publications are available through your division office, your AP&P representative, or on AP&P's web page at <u>http://www.avc.edu/administration/organizations/app/documents.html</u>. Reference it before and during the process of program development.

Prior to Origination Prelaunch

- 1) Discuss program with colleagues in discipline/division. Part of the entire course and program development process at the college is to have division approval before the AP&P Committee will review any material.
- 2) Discuss and work closely with the division's AP&P representative and dean to help with the CurricUNET process for course and program development, i.e. the program proposal through CurricUNET and the Chancellor's Office application and supporting documentation.
- 3) Establish a timeline for course/program approval at the division level and at AP&P; be aware of agenda deadlines and dates for meetings.
- 4) Research other colleges/universities for similar offerings.
- 5) If a CTE program or certificate program, seek approval of Advisory Committee. Establish your Advisory Committee early; do not develop more than one or two courses without the committee in place. Have regular meetings and keep minutes. The AP&P Committee, the Regional Deans, and the Chancellor's Office require highlighted portions of the minutes, which address course and program development.
- 6) Discuss with Articulation Officer regarding transfer options.
- 7) Meet with Librarian regarding instructional support.
- 8) Review college's Institutional Learning Outcomes; make sure Student Learning Outcomes have been established and approved for all courses, and begin developing Program Learning Outcomes.
- 9) Read relevant sections of AP&P Standards & Practices Handbook for guidelines on program development.
- 10) Begin drafts of program description, goals and objectives, required (core) courses and electives, background and rationale, transfer information (if applicable) etc. through the use of CurricUNET; review often with discipline colleagues and AP&P representative.
- 11) Review all program information with AP&P representative, discipline/division faculty, and dean periodically; allow sufficient time (several days) for their review.

Origination Prelaunch

- 1) After making suggested revisions, submit draft of program proposal through CurricUNET. The discipline/division faculty, dean, AP&P Representative, Librarian, and Articulation Officer will be notified by email of the program proposal.
- 2) These individuals will proofread the program proposal for accuracy and completeness. Revision suggestions will be made and originator will be notified when review is complete. (Allow two weeks)
- 3) Make any necessary revisions with assistance from AP&P Representative, dean, and when necessary AP&P Cochair.
- 4) Review previously established Program Learning Outcomes (PLOs), making any necessary revisions to be sure they align with program proposal. Submit proposed PLOs to the Student Learning Outcomes Committee for consideration. The PLOs need to be approved prior to a program proposal being placed on an AP&P agenda.

Origination Launch – Division/Discipline Faculty final review

- 1) Login to CurricUNET, review comments made on the program, make necessary revisions if appropriate, and resubmit completed program proposal to AP&P while PLOs are being considered.
- 2) The appropriate AP&P Representative and dean will be notified of the program proposal in order to review and make revision recommendations. (Allow one week)
- 3) Instructor will be notified when review is complete and given the opportunity to consider recommended revisions.



Origination Launch – Technical Review

- 1) Login to CurricUNET, review comments made on the program, make necessary revisions if appropriate, and resubmit completed program proposal to AP&P.
- The AP&P Co-chair will be notified of the program proposal and will assign a Technical Review Committee member to review the submitted material for completeness, accuracy, and alignment with college mission. (Allow one week)
- 3) Instructor will be notified by email when Technical Review is complete and will be asked to consider the recommended editorial corrections.
- Instructor makes necessary revisions and corrections to program proposal, working with AP&P Representative, dean and when necessary AP&P Co-chair. Resubmit corrected material to AP&P for agenda ready consideration.
- 5) AP&P Co-chair will inform instructor, AP&P Representative, and Dean when course has been placed on an agenda for review by the full AP&P Committee.

Origination Launch - AP&P Committee review and approval

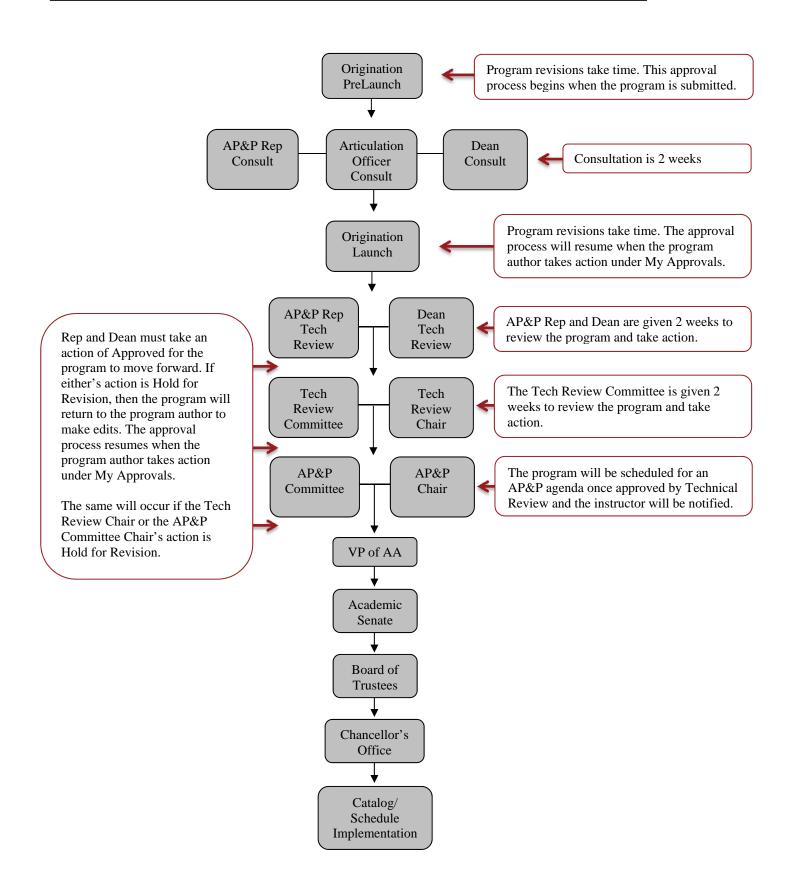
- 1) AP&P Committee meets for a first reading of proposed program as long as PLOs have been approved.
- 2) Instructor who developed or revised the program must attend the meeting, as well as the AP&P Representative and dean.
- 3) Instructor presents course, responds to questions and suggestions by committee, and takes notes for completing necessary revisions.
- 4) Instructor makes necessary revisions with assistance of AP&P Representative and dean.
- 5) Instructor submits revised course proposal to AP&P for a second (or third) reading by full committee.
- 6) Instructor meets with AP&P again to make sure all revisions have been completed. (The division's representative/dean may stand in for instructor.)
- 7) Once review process is complete, AP&P will take action.

Academic Senate, Board of Trustees, and Chancellor's Office Approval

- 5) Approved program is submitted to the Academic Senate with the AP&P committee's recommendation to approve. Once approved, the course is sent to the Board of Trustees with the AP&P committee's recommendation to adopt.
- 6) The VP of Academic Affairs will take the program to the Board of Trustees for final approval before submitting it to the Chancellor's Office. Plan to attend the Board meeting at which the program is being presented; ask your division dean and members of the advisory committee (if applicable) to be present as well.
- 7) Program information is then submitted to the Chancellor's Office for further review and approval.
- 8) *Once all necessary approvals have been granted, program may be placed in the next year's college catalog.

*A program reviewed and approved in fall of one year, may then be placed in the following college catalog; a program reviewed and approved in spring of one year, may then be placed in the following calendar year's college catalog.

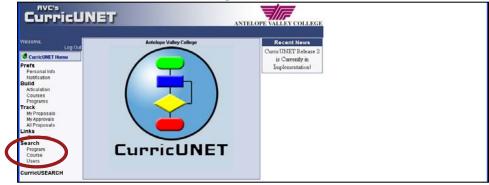
Non-Substantial Program Revision Process and Timeline



CurricUNET Quick Guide: Non-Substantial Program Revision

Non-Substantial Program Revision are changes made to the program elective list of courses, minor language changes to the program description, and/or a core course moving to the program electives and a new course becoming a core to the program. If revisions are of a higher magnitude, review the elements of a Substantial Program Revision.

- 1. Go to <u>www.curricunet.com/avc</u> and log in. See Appendix for steps on logging in and changing your password.
- 2. Left-hand column, under Search, click Program (new screen)



3. Center of page under Program Search, select All, the appropriate Discipline, then click OK (new screen)



4. Center of page under Program Search Result, locate the appropriate Program, click the **Paper Icon** to the left of the **Red Title** (new screen)



5. Center of page under Revise a Program, select Non-Substantial Program Revision, click OK (new screen)

			NTELOPE VALLEY COLLEGE
Velcome, Stacey			Help
Log Out		Revise a Program	There is currently no
CurricUNET Home	Program Title	Professional Bookkeeping	Parallel for this
earch	Program	rease make a selection	page.
Course	Proposal Type	Please make a selection	More
Program	(Substantial Program Revision	ncen
Users		Program Deactivation	

6. <u>Helpful Information</u>: Program Checklist (column on the right side), all items need to have a check in the box to the left of each title. Once all required items in the checklist have been finished the submit button will appear in the left column under the icons in the square box.

A CONTRACTOR OF A CONTRACTOR OFTA CONTRACTOR O		1	
CurricU	NET	ANT	
Welcome, Stacey Log Out Build L Purgrams L Edit Program Accounting		am Construction Main Menu Business, Computer Studies, & Economic Development	ELOPE VALLEY COLLEGE Program Main Menu Cover Criteria A Criteria A Attach Files
Adams, Stacey	Rationale Co-Contributor(s)	There are no Co-Contributors for this program. Add a Co-Contributor	Help There is currently no help available for this
Track My Approvals My Approvals All Proposals Help Links AP&P Rep List AP&P Handbook Approval Process Course Revision Flow Chart Edit Submitted Course New Course Dev Guide NewRev Distance Ed Non-Substant Rev Guide Substant Rev Guide Taxonomy			page. More

Each link in the Program Checklist has a series of HELP icons that are populated with explanations of the required fields. When all data elements are completed as presented for a particular link in the Program Checklist, notice the Buttons at the bottom of each work page:

- SAVE: saves information, but keeps the page open for additional information
 FINISH: saves information and completes that section. FINISH activates a summary text box that confirms that all necessary information for that page is completed. Clicking FINISH on a page
 - notifies CurricUNET to check the box to the left of the title within the **Program Checklist** and changes the color of the title to green. You can always go back and edit that section by clicking the appropriate title within the **Program Checklist** and then **UNLOCK**.
- Taxonomy Unlock Fedit Remove/Delete

CANCEL: erases all unsaved data entered to the page.
Note: CurricUNET does NOT save automatically when leaving a section.

Notice the icons in the left column: **WR** icon: Program Narrative; **CS** icon: AP&P Catalog Information Report; **CC** icon: Program Narrative Tracked Changes - Revisions to an existing program are tracked and viewable in this report; **CR** icon: AP&P Catalog Information Revisions Tracked Changes - Revisions to an existing program are tracked and viewable in this report.

Additional help for each item is provided in the AP&P Handbook, which can be found on the Web at http://www.avc.edu/administration/organizations/app/documents.html

7. To add a Co-Contributor, a fellow faculty member who will assist in the revision process for this program, click the **Add a Co-Contributor** link under Program Construction Main Menu (new screen)

CurricUN	TEL	ANTE	LOPE VALLEY COLLEGE	
Velcome, Stacey Log Out CurricUNET Home - Build - Programs - Edit Program Accounting	Progra Division Department/Discipline Program Title Award Type Program Description	am Construction Main Menu Business, Computer Studies, & Economic Development Accounting Professional Bookkeeping Certificate of Achievement: 18+ units	Program Checklist Program Main Menu © Cover © Criteria A © Criteria A © Criteria C © Attach Files	
Professional lookkeeping Adams, Stacey K S C R Inrack My Proposals W Approvals	Rationale Co-Contributor(s)	There are no Co-Contributors for this Add a Co-Contributor	Help There is currently no help available for this page. More	

Select the **Co-Contributor** from the drop-down menu, check the boxes for each items the Co-Contributor will work on, click **OK**

CurricUNET		ANTELOPE VALLEY COLLEGE
Welcome, Stacey Log Out CurricUVET Home Build Department Gait Program Accounting Professional Bookkeeping Adams, Stacey WK S C R Track My Proposals My Approvals AlProposals Help Links AP&P Rep List	Create Co-Contributor Professional Contributor Profession Contributor Criteria A Criteria B Triteria C Triteria D Triteria E Program Outcomes Attached Files	Program Checklist Program Main Menu Cover Criteria A Criteria C Attach Files Help There is currently no help available for this page. More

8. Click each of the items in the Program Checklist in the right column, complete the data sets as presented, and click finish on each link. Once all items in the Program Checklist have a check mark in the white box next to each title, the submit button will appear in the left column.

		11	
CurricU	NET	ANTE	LOPE VALLEY COLLEGE
Welcome, Stacey Log Out	Progra	am Construction Main Menu	Program Checklist Program Main Menu
Build	Division	Business, Computer Studies, & Economic Development	Cover
L- Programs	Department/Discipline		Criteria A
Le Edit Program	Program Title	Professional Bookkeeping	Criteria C
Edit Program	Award Type	Certificate of Achievement: 18+ units	Attach Files
Accounting	Program Description		
Professional	Rationale		Help
Adams, Stacey	Co-Contributor(s)	There are no Co-Contributors for this program. Add a Co-Contributor	There is currently no
TR SCR		Add a co-concributor	help available for this
Track My Proposals My Approvals			page. More

Process for Substantial Program Revision

Program development takes time. Start the process early and consult often with your AP&P Representative for guidance in meeting all Title 5 requirements and in completing the process correctly. In addition, the AP&P faculty co-chair is available to discuss and review program materials throughout the academic year, including summer and intersession. Before beginning the process of degree and/or certificate development, faculty should review the <u>Program and Course Approval Handbook Supplement 3rd Edition</u> (March 2009) published by the Chancellor's Office. This publication contains all of the regulations, steps, and forms that the Chancellor's Office requires. Also review the <u>AP&P Standards and Practices Handbook</u>, which contains all the information required for course and program development and revision. Copies of both publications are available through your division office, your AP&P representative, or on AP&P's web page at <u>http://www.avc.edu/administration/organizations/app/documents.html</u>. Reference it before and during the process of program development.

Prior to Origination Prelaunch

- 1) Discuss program with colleagues in discipline/division. Part of the entire course and program development process at the college is to have division approval before the AP&P Committee will review any material.
- 2) Discuss and work closely with the division's AP&P representative and dean to help with the CurricUNET process for course and program development, i.e. the program proposal through CurricUNET and the Chancellor's Office application and supporting documentation.
- 3) Establish a timeline for course/program approval at the division level and at AP&P; be aware of agenda deadlines and dates for meetings.
- 4) Research other colleges/universities for similar offerings.
- 5) If a CTE program or certificate program, seek approval of Advisory Committee. Establish your Advisory Committee early; do not develop more than one or two courses without the committee in place. Have regular meetings and keep minutes. The AP&P Committee, the Regional Deans, and the Chancellor's Office require highlighted portions of the minutes, which address course and program development.
- 6) Discuss with Articulation Officer regarding transfer options.
- 7) Meet with Librarian regarding instructional support.
- 8) Review college's Institutional Learning Outcomes; make sure Student Learning Outcomes have been established and approved for all courses, and begin developing Program Learning Outcomes.
- 9) Read relevant sections of AP&P Standards & Practices Handbook for guidelines on program development.
- 10) Begin drafts of program description, goals and objectives, required (core) courses and electives, background and rationale, transfer information (if applicable) etc. through the use of CurricUNET; review often with discipline colleagues and AP&P representative.
- 11) Review all program information with AP&P representative, discipline/division faculty, and dean periodically; allow sufficient time (several days) for their review.

Origination Prelaunch

- 1) After making suggested revisions, submit draft of program proposal through CurricUNET. The discipline/division faculty, dean, AP&P Representative, Librarian, and Articulation Officer will be notified by email of the program proposal.
- 2) These individuals will proofread the program proposal for accuracy and completeness. Revision suggestions will be made and originator will be notified when review is complete. (Allow two weeks)
- 3) Make any necessary revisions with assistance from AP&P Representative, dean, and when necessary AP&P Cochair.
- 4) Review previously established Program Learning Outcomes (PLOs), making any necessary revisions to be sure they align with program proposal. Submit proposed PLOs to the Student Learning Outcomes Committee for consideration. The PLOs need to be approved prior to a program proposal being placed on an AP&P agenda.

Origination Launch – Division/Discipline Faculty final review

- 1) Login to CurricUNET, review comments made on the program, make necessary revisions if appropriate, and resubmit completed program proposal to AP&P while PLOs are being considered.
- 2) The appropriate AP&P Representative and dean will be notified of the program proposal in order to review and make revision recommendations. (Allow one week)
- 3) Instructor will be notified when review is complete and given the opportunity to consider recommended revisions.

Origination Launch – Technical Review



- 6) Login to CurricUNET, review comments made on the program, make necessary revisions if appropriate, and resubmit completed program proposal to AP&P.
- The AP&P Co-chair will be notified of the program proposal and will assign a Technical Review Committee member to review the submitted material for completeness, accuracy, and alignment with college mission. (Allow one week)
- 8) Instructor will be notified by email when Technical Review is complete and will be asked to consider the recommended editorial corrections.
- Instructor makes necessary revisions and corrections to program proposal, working with AP&P Representative, dean and when necessary AP&P Co-chair. Resubmit corrected material to AP&P for agenda ready consideration.
- 10) AP&P Co-chair will inform instructor, AP&P Representative, and Dean when course has been placed on an agenda for review by the full AP&P Committee.

Origination Launch – AP&P Committee review and approva

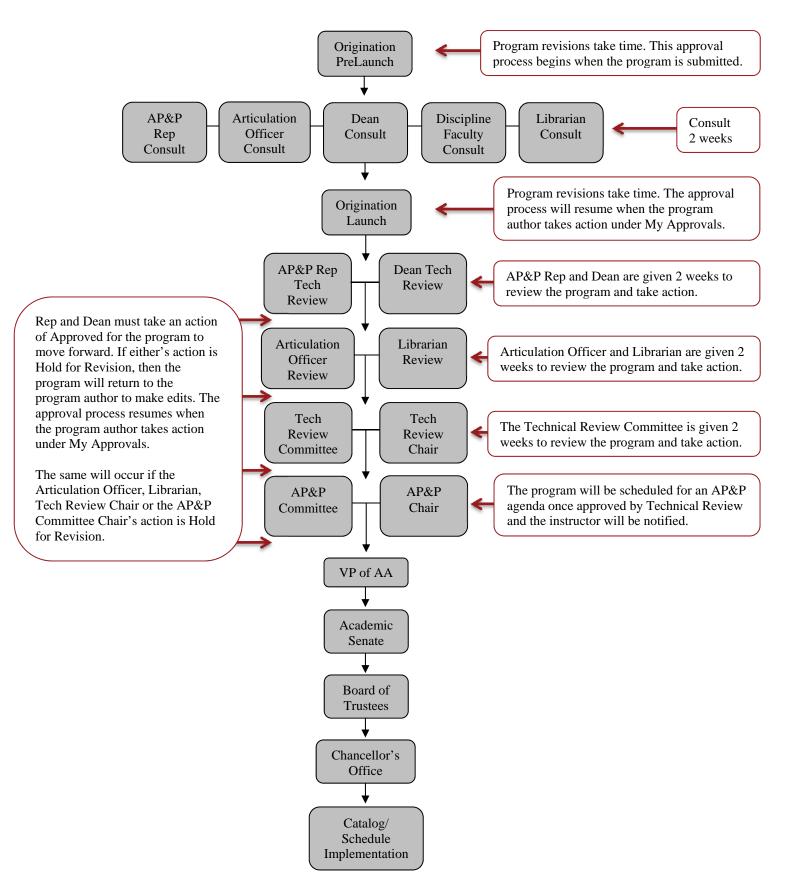
- 8) AP&P Committee meets for a <u>first reading</u> of proposed program as long as PLOs have been approved.
- 9) Instructor who developed or revised the program must attend the meeting, as well as the AP&P Representative and dean.
- 10) Instructor presents course, responds to questions and suggestions by committee, and takes notes for completing necessary revisions.
- 11) Instructor makes necessary revisions with assistance of AP&P Representative and dean.
- 12) Instructor submits revised course proposal to AP&P for a second (or third) reading by full committee.
- 13) Instructor meets with AP&P again to make sure all revisions have been completed. (The division's representative/dean may stand in for instructor.)
- 14) Once review process is complete, AP&P will take action.

Academic Senate, Board of Trustees, and Chancellor's Once Approval

- 9) Approved program is submitted to the Academic Senate with the AP&P committee's recommendation to approve. Once approved, the course is sent to the Board of Trustees with the AP&P committee's recommendation to adopt.
- 10) The VP of Academic Affairs will take the program to the Board of Trustees for final approval before submitting it to the Chancellor's Office. Plan to attend the Board meeting at which the program is being presented; ask your division dean and members of the advisory committee (if applicable) to be present as well.
- 11) Program information is then submitted to the Chancellor's Office for further review and approval.
- 12) *Once all necessary approvals have been granted, program may be placed in the next year's college catalog.

*A program reviewed and approved in fall of one year, may then be placed in the following college catalog; a program reviewed and approved in spring of one year, may then be placed in the following calendar year's college catalog.

Substantial Program Revisions Approval Process & Timeline



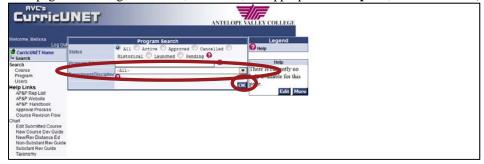
CurricUNET Quick Guide: Substantial Program Revision

Substantial Program Revision are changes made to the TOP Code, statement of program goals and objectives as well as those changes made to the program elective list of courses, minor language changes to the program description, and/or a core course moving to the program electives and a new course becoming a core to the program. If revisions are not of this magnitude, review the elements of a Non-Substantial Program Revision.

- 1. Go to <u>www.curricunet.com/avc</u> and log in. See Appendix for steps on logging in and changing your password.
- 2. Left-hand column, under Search, click Program (new screen)

Antelope Valley College	Recent News	
	CurricUNET Release 2	
	Implementation	
UrricUNET		
		is Currently in Implementation

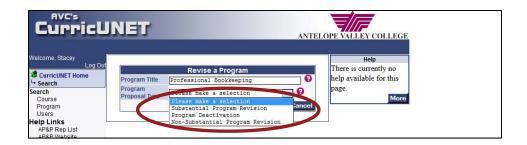
3. Center of page under Program Search, select All, the appropriate Discipline, then click OK (new screen)



4. Center of page under Program Search Result, locate the appropriate Program, click the **Paper Icon** to the left of the **Red Title** (new screen)



5. Center of page under Revise a Program, select Substantial Program Revision, click OK (new screen)



6. <u>Helpful Information</u>: Program Checklist (column on the right side), all items need to have a check in the box to the left of each title. Once all required items in the checklist have been finished the submit button will appear in the left column under the icons in the square box.

		ie ieons in ale square con	
CurricU	NET	ANTI	ELOPE VALLEY COLLEGE
Welcome, Stacey Log Our CurricUNET Home - Build - Programs - Edit Program Accounting Professional Adams, Stacey W (S C R	Progr Division Department/Disciplin Program Title Award Type Program Description Rationale Co-Contributor(s)	am Construction Main Menu Business, Computer Studies, & Economic Development Accounting Professional Bookkeeping Certificate of Achievement: 18+ units There are no Co-Contributors for this program. Add a Co-Contributor	Program Checklist Program Main Menu Cover Criteria A Criteria C Attach Files Help There is currently no help available for this
Track My Approvals All Proposals Help Links AP&P Rep List AP&P Rep List AP&P Rep List AP&P Handbook Approval Process Course Revision Flow Chart Edit Submitted Course New Course Dev Guide New/Rev Distanc Ed Now-Substant Rev Guide Substant Rev Guide Taxonomy	,		page. More

Each link in the Program Checklist has a series of HELP icons that are populated with explanations of the required fields. When all data elements are completed as presented for a particular link in the Program Checklist, notice the Buttons at the bottom of each work page:

- Save Finish Cancel I available for this
- SAVE: saves information, but keeps the page open for additional information
- FINISH: saves information and completes that section. FINISH activates a summary text box that confirms that all necessary information for that page is completed. Clicking FINISH on a page notifies CurricUNET to check the box to the left of the title within the Program Checklist and changes the color of the title to green. You can always go back and edit that section by clicking the appropriate title within the Program Checklist and then UNLOCK.

Taxonomy	Unlock	
> CANCEL	erases all unsaved data entered to the page.	

Note: CurricUNET does NOT save automatically when leaving a section.

Notice the icons in the left column: **WR** icon: Program Narrative; **CS** icon: AP&P Catalog Information Report; **CC** icon: Program Narrative Tracked Changes - Revisions to an existing program are tracked and viewable in this report; **CR** icon: AP&P Catalog Information Revisions Tracked Changes - Revisions to an existing program are tracked and viewable in this report.

Additional help for each item is provided in the AP&P Handbook, which can be found on the Web at http://www.avc.edu/administration/organizations/app/documents.html

7. To add a Co-Contributor, a fellow faculty member who will assist in the revision process for this program, click the **Add a Co-Contributor** link under Program Construction Main Menu (new screen)

CurricUI	NET	ANTE	LOPE VALLEY COLLEGE	
Velcome, Stacey Log Out Build Programs Edit Program	Division Department/Discipline Program Title Award Type	am Construction Main Menu Business, Computer Studies, ¢ Economic Development	Program Checklist Program Main Menu Cover Criteria A Criteria C Attach Files	
Accounting Professional Sockkeeping Adams, Stacey X S C R Frack My Proposals Wy Approvals	Program Description Rationale Co-Contributor(s)	There are no Co-Contributors for this	Help There is currently no help available for this page. More	

Select the **Co-Contributor** from the drop-down menu, check the boxes for each items the Co-Contributor will work on, click **OK**

CurricUN	IET	ANTELOPE VALLEY COLLEGE
Le Build Programs Edit Program	Create Co-Contributor Title Professional Discontributor Co-Contributor ever, AVC Screen Rights Cover Driteria A Driteria B Triteria C Triteria D Triteria D Triteria D Triteria E Program Outcomes Attached Files	Program Checklist Program Main Menu Cover Criteria A Criteria C Attach Files Help There is currently no help available for this page. More

8. Click each of the items in the Program Checklist in the right column, complete the data sets as presented, and click finish on each link. Once all items in the Program Checklist have a check mark in the white box next to each title, the submit button will appear in the left column.

-		11	
CurricU	NET	ANTE	LOPE VALLEY COLLEGE
Welcome, Stacey Log Out	Progra	am Construction Main Menu	Program Checklist Program Main Menu
CurricUNET Home Build	Division	Business, Computer Studies, & Economic Development	Cover
L- Programs	Department/Discipline		Criteria A
La Edit Program	Program Title	Professional Bookkeeping	Criteria C
Edit Program	Award Type	Certificate of Achievement: 18+ units	Attach Files
Accounting	Program Description		
Professional	Rationale		
Bookkeeping Adams, Stacey	Co-Contributor(s)	There are no Co-Contributors for this program.	There is currently no
WKGCR		Add a Co-Contributor	help available for this
			page.
Track			More
My Proposals My Approvals			

Process for New Program Development

Program development takes time. Start the process early and consult often with your AP&P Representative for guidance in meeting all Title 5 requirements and in completing the process correctly. In addition, the AP&P faculty co-chair is available to discuss and review program materials throughout the academic year, including summer and intersession. Before beginning the process of degree and/or certificate development, faculty should review the <u>Program and Course Approval Handbook Supplement 3rd Edition</u> (March 2009) published by the Chancellor's Office. This publication contains all of the regulations, steps, and forms that the Chancellor's Office requires. Also review the <u>AP&P Standards and Practices Handbook</u>, which contains all the information required for course and program development and revision. Copies of both publications are available through your division office, your AP&P representative, or on AP&P's web page at <u>http://www.avc.edu/administration/organizations/app/documents.html</u>. Reference it before and during the process of program development.

Prior to Origination Prelaunch

- 1) Discuss program with colleagues in discipline/division. Part of the entire course and program development process at the college is to have division approval before the AP&P Committee will review any material.
- 2) Discuss and work closely with the division's AP&P representative and dean to help with the CurricUNET process for course and program development, i.e. the program proposal through CurricUNET and the Chancellor's Office application and supporting documentation.
- 3) Establish a timeline for course/program approval at the division level and at AP&P; be aware of agenda deadlines and dates for meetings.
- 4) Research other colleges/universities for similar offerings.
- 5) If a CTE program or certificate program, seek approval of Advisory Committee. Establish your Advisory Committee early; do not develop more than one or two courses without the committee in place. Have regular meetings and keep minutes. The AP&P Committee, the Regional Deans, and the Chancellor's Office require highlighted portions of the minutes, which address course and program development.
- 6) Discuss with Articulation Officer regarding transfer options.
- 7) Meet with Librarian regarding instructional support.
- 8) Review college's Institutional Learning Outcomes; make sure Student Learning Outcomes have been established and approved for all courses, and begin developing Program Learning Outcomes.
- 9) Read relevant sections of AP&P Standards & Practices Handbook for guidelines on program development.
- 10) Begin drafts of program description, goals and objectives, required (core) courses and electives, background and rationale, transfer information (if applicable) etc. through the use of CurricUNET; review often with discipline colleagues and AP&P representative.
- 11) Review all program information with AP&P representative, discipline/division faculty, and dean periodically; allow sufficient time (**several days**) for their review.

Origination Prelaunch

- 1) After making suggested revisions, submit draft of program proposal through CurricUNET. The discipline/division faculty, dean, AP&P Representative, Librarian, and Articulation Officer will be notified by email of the program proposal.
- 2) These individuals will proofread the program proposal for accuracy and completeness. Revision suggestions will be made and originator will be notified when review is complete. (Allow two weeks)
- 3) Make any necessary revisions with assistance from AP&P Representative, dean, and when necessary AP&P Cochair.
- 4) Review previously established Program Learning Outcomes (PLOs), making any necessary revisions to be sure they align with program proposal. Submit proposed PLOs to the Student Learning Outcomes Committee for consideration. The PLOs need to be approved prior to a program proposal being placed on an AP&P agenda.

Origination Launch – Division/Discipline Faculty final review

- 1) Login to CurricUNET, review comments made on the program, make necessary revisions if appropriate, and resubmit completed program proposal to AP&P while PLOs are being considered.
- 2) The appropriate AP&P Representative and dean will be notified of the program proposal in order to review and make revision recommendations. (Allow one week)
- 3) Instructor will be notified when review is complete and given the opportunity to consider recommended revisions.

Origination Launch – Technical Review



- 1) Login to CurricUNET, review comments made on the program, make necessary revisions if appropriate, and resubmit completed program proposal to AP&P.
- The AP&P Co-chair will be notified of the program proposal and will assign a Technical Review Committee member to review the submitted material for completeness, accuracy, and alignment with college mission. (Allow one week)
- 3) Instructor will be notified by email when Technical Review is complete and will be asked to consider the recommended editorial corrections.
- Instructor makes necessary revisions and corrections to program proposal, working with AP&P Representative, dean and when necessary AP&P Co-chair. Resubmit corrected material to AP&P for agenda ready consideration.
- 5) AP&P Co-chair will inform instructor, AP&P Representative, and Dean when course has been placed on an agenda for review by the full AP&P Committee.



Origination Launch – AP&P Committee review and approval

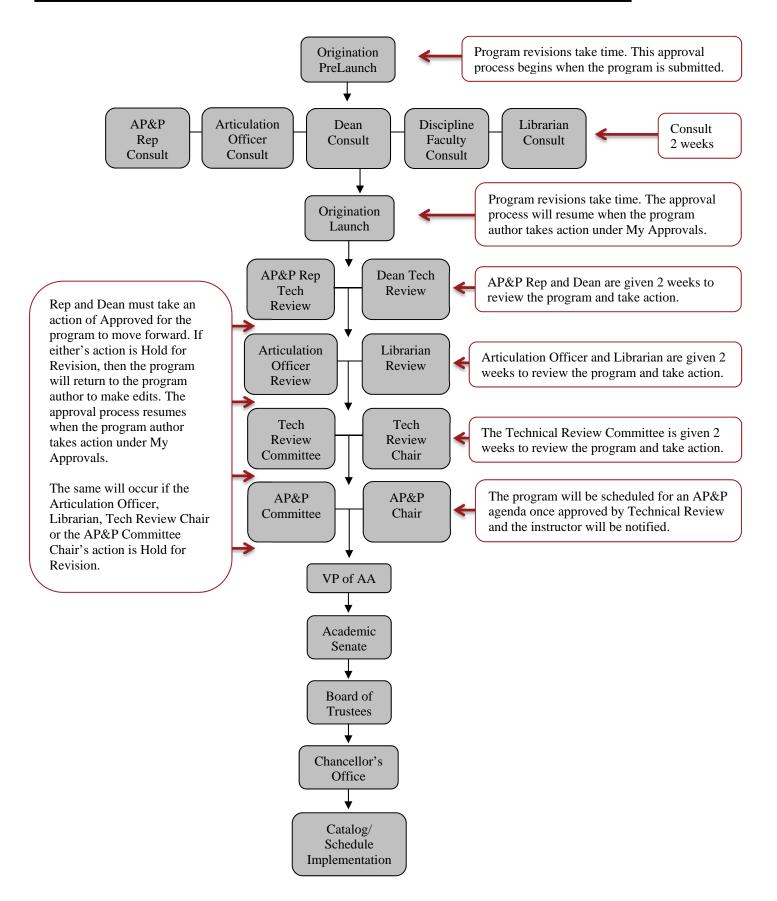
- 1) AP&P Committee meets for a first reading of proposed program as long as PLOs have been approved.
- 2) Instructor who developed or revised the program must attend the meeting, as well as the AP&P Representative and dean.
- 3) Instructor presents course, responds to questions and suggestions by committee, and takes notes for completing necessary revisions.
- 4) Instructor makes necessary revisions with assistance of AP&P Representative and dean.
- 5) Instructor submits revised course proposal to AP&P for a second (or third) reading by full committee.
- 6) Instructor meets with AP&P again to make sure all revisions have been completed. (The division's representative/dean may stand in for instructor.)
- 7) Once review process is complete, AP&P will take action.

Academic Senate, Board of Trustees, and Chancellor's Office Approval

- 1) Approved program is submitted to the Academic Senate with the AP&P committee's recommendation to approve. Once approved, the course is sent to the Board of Trustees with the AP&P committee's recommendation to adopt.
- 2) The VP of Academic Affairs will take the program to the Board of Trustees for final approval before submitting it to the Chancellor's Office. Plan to attend the Board meeting at which the program is being presented; ask your division dean and members of the advisory committee (if applicable) to be present as well.
- 3) Program information is then submitted to the Chancellor's Office for further review and approval.
- 4) *Once all necessary approvals have been granted, program may be placed in the next year's college catalog.

*A program reviewed and approved in fall of one year, may then be placed in the following college catalog; a program reviewed and approved in spring of one year, may then be placed in the following calendar year's college catalog.

New Program Development Approval Process & Timeline



CurricUNET Quick Guide: New Program Development

Coming Soon!

Guidelines for Program Development: Degrees and Certificates

Before beginning the process of degree and/or certificate development, faculty should review the <u>Program and Course</u> <u>Approval Handbook Supplement 4th Edition</u> (March 2012) published by the Chancellor's Office. This publication contains all of the regulations, steps, and forms that the Chancellor's Office requires. Also review the <u>AP&P Standards</u> <u>and Practices Handbook</u>, which contains all the information required for course and program development and revision. Copies of both publications are available through your division office, your AP&P representative, or on AP&P's web page. In addition, review <u>AVC's College Catalog</u> to become familiar with the college's **Mission Statement** and **Institutional Learning Outcomes** the list of other approved programs, the catalog format for programs, and other related courses/programs the college offers.

Definition: Title 5 states that an "educational program" is an organized sequence of courses leading to a defined objective, a degree, a certificate, a diploma, a license, or transfer to another institution of higher education."

Degrees: AA = Associate of Arts; AS = Associate of Science; AA-T = Associate of Arts-Transfer; AS-T = Associate of Science-Transfer —be sure to research four-year universities for purposes of courses articulation and two-year colleges for similar degrees collect course outlines of similar or related courses, especially those that carry a designated prerequisite.

Certificates of Achievement (18 or more units): Title 5 defines "certificates of achievement" as a sequence of courses of 18 semester units or more. Colleges may develop Certificates of Achievement based upon IGETC or CSU Breadth or General Education patterns established by the University of California, the California State University, or accredited public postsecondary institutions in adjacent states. Certificates of Achievement require full review and approval from the Chancellor's Office; those less than 17 units require only local review and approval. (See guidelines for AVC Local Certificates of Completion.) Be sure to form an Advisory Committee made up of community members and local businesses or organizations, as well as faculty members from the college; their recommendation for a certificate or degree program, including the required courses, must be documented. Research four-year universities for purposes of articulation and two-year colleges for similar certificates.

Certificates of Achievement (12 to 17.5 units): Title 5 §55070 allows colleges to submit for approval <u>Low-Unit</u> <u>Certificates</u> of 12 or more but fewer than 18 semester units as Certificates of Achievement. In order to obtain approval, colleges must demonstrate that the certificate program of 12 to 18 semester units covers a level of preparation and focused knowledge comparable to completion of Certificates of Achievement consisting of 18 or more units. Please refer to the <u>Program and Course Approval Handbook Supplement 3rd Edition</u> (March 2009) published by the Chancellor's Office.

Guidelines for Locally Approved Certificates of Proficiency

A locally approved certificate program consists of a sequence of credit courses ranging from 6 to 17.5 units that leads to an occupationally relevant set of skills. These local certificate programs do not require Chancellor's Office approval nor can they appear on a student's transcript.

Generally, a locally approved certificate program may be part of a set of skills, starting with job entry or advancement skills which may lead to a full "career" certificate at some point They may also meet the needs of continuing education for those in an evolving profession or meet a demonstrated local need that is recognized by the community and verified by the college.

Criteria:

Locally approved certificate programs must meet the following criteria:

- 1) the certificate is narrow in scope and duration;
- 2) it consists of a sequence of credit courses ranging from 6 to 17.5 units; and
- 3) it clearly relates to a specific occupation or local need.

Process:

A proposed certificate program must be developed by discipline faculty and approved by the division before coming forward to AP&P.

- Discipline faculty involved in program development should meet often with AP&P representative and dean to review existing courses, or fill out the necessary course proposal forms and Course Outlines of Record for new and/or revised courses.
- All courses in the program must meet Title 5 standards for academic rigor and integrity and follow the established process for course review and approval.
- All courses must have established SLOs; in addition, the program must have Program Learning Outcomes.
- If the certificate is (or will be) part of a vocational education program, it must be recommended by the advisory committee.
- The AP&P committee should be notified early in the process and the co-chairs kept informed as to the progress of the proposed program; the Academic Senate will be apprised of the program's development.
- Faculty should bring forward a proposal for the certificate program and an outline of courses (see below).
- After the AP&P committee has approved the program, it will then go to the Board for final approval before being published in the college catalog or schedule.

Program Proposal:

The proposal for a locally approved certificate program must include the following:

- 1) The name/signature of the faculty member(s) developing the program, including the dean of the division
- 2) The title of the certificate, the number of total units (6-17.5), and the catalog description.
- 3) A brief narrative addressing the following:
 - a. how the program fits in with the <u>college mission statement;</u>
 - b. what the primary objectives of the program are, including Program Learning Outcomes;
 - c. in what ways the program meets a <u>demonstrated need;</u>
 - d. an overview of the program's relevant and appropriate competencies;\
 - e. the <u>feasibility</u> of the college in supporting the program.
- 4) An outline (flow-chart) of the required courses and electives (titles and units);
- 5) If the certificate is (or will be) part of a vocational education program, relevant portions of the advisory committee's minutes recommending the development of a certificate must be attached.

Refer to the Process for New Program Development for additional guidance and the use of CurricUNET. After the AP&P Committee has approved the certificate proposal, the certificate form must be filled out with all appropriate signatures prior to Board approval.

Guidelines for Program Proposal: New and Revised

When developing or changing a program, be sure to consult with faculty within the discipline in addition to faculty from the four year institutions so to provide a smooth transition for transferring students. Consult with dean/director, AP&P representative, Articulation Officer, or AP&P co-chair for assistance with this section.

Cover

Be sure to complete each item according to the definition provided below:

Program Title: Provide the exact title that is proposed for the catalog. A program title must clearly and accurately reflect the scope and level of the program. The same title must appear at the top of the signature page. Do not include the program type, such as "certificate" or "degree" in the title because these types are attached to the title in the CCC Curriculum Inventory based on the program type as described below. Also, the words "transfer" or "for transfer" are no longer allowed in program titles because the "associate degree for transfer" is now reserved for degrees that comply with Education Code section 66746.

For AA-T or AS-T: The TMC award type and title are designated on the template. No deviations are allowed. Note: When referring to the degree throughout the narrative section, the official title of the degree should be Associate in Arts/Science in (approved discipline) for Transfer.

Department/Discipline: Select the most appropriate discipline for this program to reside. In order to be approved to develop a program in a particular discipline, the originating faculty must meet the minimum qualifications to teach in the discipline.

Type of Program: Select only one program type. The Chancellor's Office supports the Academic Senate for the California Community Colleges (ASCCC) Resolution 9.06, Spring 2008, in which the associate degrees are classified as follows:

- Associate in Science (AS or AS-T) must be used for any Science, Technology, Engineering, or Mathematics (STEM) field and CTE programs.
- Associate in Arts (AA or AA-T) must be used for all other disciplines.

All new associate degree majors and areas of emphasis are required to be separately approved. Each proposed program will need to be submitted individually. Colleges may attach the same narrative to multiple proposals under the same TOP code. Certificates requiring 18 or more semester units or 27 or more quarter units are required to be approved and are given the designation "Certificate of Achievement" pursuant to title 5, section 55070(a). If the certificate requires 12 or more and fewer than 18 semester units, or 18 or more and fewer than 27 quarter units, approval may be requested and the designation "Certificate of Achievement" may be assigned pursuant to title 5, section 55070(c). Such certificates are then eligible to be listed on student transcripts.

For AA-T or AS-T: Select the designated program type for the major (AA-T or AS-T).

Justification for Proposal: Provide an explanation for developing this program of study.

Projected Start Date: Provide the month and year when the college plans to offer the first required course in the program, or when the college plans to enroll students in an existing course with the expectation that it will count toward the degree or certificate submitted for approval. Programs are required to be approved before being offered; however, courses may be approved locally and offered as stand-alone courses while the program is being developed.

For AA-T or AS-T: Required.

Goals of Program: Check all appropriate boxes. Each choice requires a different narrative and supporting documentation as described on the following pages. The narrative for Criteria A: Appropriateness to Mission must include explanations for all choices. For the proposed programs that are categorized by TOP codes that are designated as vocational or CTE, the originator must select CTE and complete all sections required for career technical education. The college is not permitted to select "Other" when either or both of the other goals are selected.

For AA-T or AS-T: Select the appropriate goal for the program (CTE or Transfer). Program goal of "Other" is not applicable.

Recommended TOP Code: The TOP code is assigned according to the content and outcomes of the program, and must conform closely to the TOP code given to similar programs in other colleges around the state. The TOP code reflects the main discipline or subject matter.

The TOP code is not based on local departmental structure, faculty qualifications, or budget groupings. A college that has difficulty identifying the most appropriate TOP code must contact the Chancellor's Office. The Chancellor's Office may change the proposed TOP code, if necessary, after consulting with the proposal originator.

Units for Degree Major or Area of Emphasis: For all types of associate degrees, enter the number of semester or quarter units for the major or area of emphasis including course requirements, restricted electives, and other completion requirements. Do not include general education requirements and units completed in nondegree-applicable credit courses that raise student skills to standard collegiate levels of language and computational competence.

When the proposed program includes a degree with an area of emphasis, students may be allowed to choose from a list of courses to complete a specified number of units. For these proposed programs, include the number of units that all students are required to complete. Do not convert quarter units to semester unit equivalents.

For AA-T or AS-T: Provide the major units. Unit value must match the units listed in the narrative item 3. Program Requirements and TMC template.

Total Units for Degree: For all types of associate degrees, enter the total units required to complete the degree including the units for the major or area of emphasis, the general education pattern units, any other graduation requirements, and electives to reach a minimum of 60 semester units or 90 quarter units.

For AA-T or AS-T: May not require more than 60 semester or 90 quarter units.

Required Units–Certificate: The number of semester or quarter units, including course requirements, restricted electives, and other completion requirements. Do not convert quarter units to semester unit equivalents.

For AA-T or AS-T: Not required.

Projected Annual Completers: Number of students estimated to receive the degree or certificate each year after the program is fully established. An explanation must be provided in the narrative for item 5. Enrollment and Completer Projections.

For AA-T or AS-T: Required.

Projected Net Annual Labor Demand (CTE only): For CTE programs only, fill in the estimated number of annual job openings, minus the annual number of program completers of other programs within the counties in the college service areas. In most cases, this figure must cover only the counties within the college's service area but for occupations considered to have a larger regional or statewide training and recruitment area, the larger area may be used. The figure entered here must be explained thoroughly in the narrative for items 7. Similar Programs at Other Colleges in Service Area and 8. Labor Market Information and Analysis.

For AA-T or AS-T: Required.

Estimated FTE Faculty Workload: Provide the number of full-time equivalent faculty that will be dedicated to teaching the courses in this program, in the program's first full year of operation, regardless of whether they are new or existing faculty. This estimate is not the number of FTES (full time equivalent students) expected to be generated by the program. The number must be entered as a decimal—for example, one full-time faculty would be entered as 1.0.

For AA-T or AS-T: Required.

Number of New Faculty Positions: Provide the number of separately identified new positions, both part and full time. If existing faculty are sufficient for offering the course and no plans exist to hire new faculty, enter 0 (zero). Assertion of faculty meeting the state minimum qualifications for these positions must be included in the narrative for item 18. Faculty Qualifications and Availability.

For AA-T or AS-T: Required.

Est. Cost, New Equipment: If new equipment will be acquired for this program, estimate total cost from all sources, including district and state funds. Discuss specifics in the attached narrative for item 16. Facilities and Equipment Plan.

For AA-T or AS-T: Required.

Cost of New/Remodeled Facility: If new or remodeled facilities will be acquired for this program, indicate here. Discuss specifics in the attached narrative item 16. Facilities and Equipment Plan.

For AA-T or AS-T: Required.

Est. Cost, Library Acquisitions: Fill in estimated costs for library and learning resources materials. Discuss specifics in the attached narrative item 15. Library and/or Learning Resources Plan.

For AA-T or AS-T: Required.

College's Program Evaluation Plan: Provide the month or semester and year of the first scheduled review of this program after it has been approved. Education Code, section 78016 requires review of all occupational programs every two years and title 5, section 55003, requires review of prerequisite, corequisite, and advisory courses at least once every two years.

For AA-T or AS-T: Required.

Development Criteria Narrative and Documentation

Describe the development of the proposed program, addressing the five criteria as listed in CurricUNET. If appropriate, note that a section is "not applicable" by stating that in CurricUNET for the appropriate section. Provide documentation in the form of attachments as indicated. Some items described below are not required for the following types of proposals:

- Certificates of 12 or more but fewer than 18 units that have been offered in the past that have reported strong enrollment data.
- AA-T or AS-T degree that aligns with a TMC.

Criteria A. Appropriateness to Mission

The stated goals and objectives of the proposed program, or the objectives defined in the course outline of record, must be consistent with the mission of the community colleges as established by the Legislature in Education Code section 66010.4. For courses or programs to be mission appropriate, they must provide systematic instruction in a body of content or skills whose mastery forms the basis of student achievement and learning.

The California Community College system offers five types of curriculum that fall within the mission of the community colleges: degree-applicable credit, nondegree-applicable credit, noncredit, contract education, and not-forcredit fee-based community services. State approval is required for credit programs and for noncredit programs and courses. Contract education curriculum only requires state approval if college credit or units are awarded to students; community services curriculum does not require state approval. Most of this section does not apply to community service offerings, as they are conducted by the individual colleges without Chancellor's Office involvement.

Following are some of the points the Chancellor's Office considers in judging whether a program or course fits within the system's mission:

- A program or course must be directed at the appropriate level for community colleges—that is, it must not be directed at a level beyond the associate degree or the first two years of college.
- A program or course must address a valid transfer, occupational, basic skills, civic education, or lifelong learning purpose. The program course must not be primarily avocational or recreational.
- Programs and courses must also be congruent with the mission statement and master plan of the college and district.

In addition, a course must provide distinct instructional content and specific instructional objectives. Non-instructional activities and services, such as assistive or therapeutic activities, use of college facilities or resources without specific instructional objectives, or assessment testing are not considered to be courses and are not supported by apportionment.

1. Statement of Program Goals and Objectives

A statement must be submitted that defines the goal(s) of the proposed program. Based on program goals, objectives appropriate to these goals, and program design consistent with these objectives, the determination is made as to whether the proposed program is appropriate to the mission of the community colleges.

<u>CTE Goal</u>: The objectives of the program must include the main competencies students will have achieved that are required for a specific occupation. This statement must, at a minimum, clearly indicate the specific occupation(s) or field(s) that the program will prepare students to enter and the basic occupational competencies students will acquire.

<u>Transfer Goal</u>: The stated goal of the program must include (but need not be limited to) the preparation of students for one or more baccalaureate majors. Courses required in the program are specifically designed as transferable courses so students are prepared for an area of study at a baccalaureate institution. Describe how these courses will meet the lower division requirements of a major at baccalaureate institutions. List the baccalaureate institutions that students will be able to transfer to upon completion of the program.

<u>Other Goal</u>: Explain in detail how this program conforms to the community college mission. Describe how this program it embodies a pattern of learning experiences that are focused on specific capabilities or knowledge areas.

For programs designed for the student not intending to transfer, community colleges may develop degree majors or areas of emphasis that meet community needs and reflect the educational philosophy of the faculty in a discipline or disciplines. The required courses may not be aligned with requirements for transfer, but they may represent a cohesive package of courses in an area of study.

The proposal's statement of goal(s) and objectives serves to define the program over time. The goal statement is one of the major factors in determining whether changes to the program are "substantial modifications" for Chancellor's Office approval purposes.

For AA-T or AS-T: In addition the statement defining the goals of the proposed program for an AAT or AS-T degree that aligns with a Transfer Model Curriculum (TMC), provide a brief statement identifying which baccalaureate degree students will be prepared to enter at a CSU.

2. Catalog Description

The catalog description of the proposed program must be entered exactly as it will appear in the catalog. This description must be consistent with the rest of the proposal, convey the program's goal(s) and objectives, and suggest how they differ from the goals and objectives of other programs. The description must convey also what students may expect as an outcome. The catalog description represents a commitment to the student. Exaggerated statements must not be included. Assertions of transfer applicability as well as career applicability must be reasonable and capable of being documented. List all prerequisite skills or enrollment limitations.

The catalog description for an associate degree must provide an overview of the knowledge and skills that students who complete the requirements must demonstrate (student learning outcomes).

CTE Goal: List the potential careers.

<u>Transfer Goal</u>: Appropriate baccalaureate major or related majors must be identified. Proper explanation and documentation must be provided in the narrative item 14. Transfer Applicability. Suggest some caveats that students must be aware of where job market data or other factors are documented in the proposal. These warnings must be as clearly conveyed in the catalog description as possible. The catalog description needs to mention any risks, such as occupations that are inherently competitive or low-salaried and/or occupational areas where inexperienced graduates are not generally hired.

For AA-T or AS-T: Include all the requirements for the associate degree for transfer pursuant to Education Code section 66746. The catalog description provides an overview of the knowledge and skills students will demonstrate upon completion. The description needs to convey what students expect as an outcome in addition to the following completion requirements:

• A minimum of 18 semester units or 27 quarter units in the major with a grade of C or better while maintaining a minimum grade point average (GPA) of at least 2.0 in all CSU transferable coursework

- Completion of 60 semester or 90 quarter CSU-transferable units using the CSU-GE Breadth or the IGETC pattern
- No more than 60 semester units or 90 quarter units are required for the degree

3. Program Requirements

The program requirements must be consistent with the catalog description. The number of units, specific course requirements and design of individual courses, and the sequence of the courses must be coherent, complete, and appropriate, given the program objectives and the resources with which the college has to work. The Chancellor's Office will rely heavily on the educational judgment of local faculty within the discipline and curriculum committees in regard to the appropriateness of program requirements.

Display the program requirements in a table format that includes all courses required for completion of the program (core requirements, required or restricted electives, other requirements), subtotal of core units, general education pattern(s) (local, CSU-GE-Breadth, or IGETC), number of units for each pattern, and total program units. For each course, indicate the course number, course title, and unit value.

For all degree programs, documentation may be one of the following:

- The college's overall general education requirements for a degree of this type, such as a photocopy of requirements from the catalog
- Required general education categories (including number of units required) with specific recommendations for appropriate general education course choices for students in this program

For all associate degrees, the courses designated for the program must, collectively, be sufficient to enable students to fulfill the program goals and meet the program objectives. Courses must be required that will address the college level communication and analytic skills necessary for success in a transfer program or that will generally enable graduating students to participate as full team members in a company, maintain currency in rapidly changing fields, and/or advance in selected occupations over a lifetime.

<u>CTE Goal</u>: The set of requirements for a CTE program must reflect the thinking of the advisory committee, as indicated in advisory committee minutes that are submitted as part of the proposal. If the CTE program requirements do not reflect the advisory committee's recommendation, then the college must explain its departure from those recommendations.

<u>Transfer Goal</u>: Students must be advised to complete the CSU-GE-Breadth or IGETC pattern. Unless the major requires a high number of units, students who intend to transfer must not be allowed to complete only 18 or more units of local general education requirements. In most cases, the local general education requirements do not provide adequate preparation for transfer.

For AA-T or AS-T: Must require students to complete either the CSU-GE-Breadth or IGETC pattern and state the number of units required for each pattern. It's important to note that Education Code section 66746 requires a maximum of 60 semester or 90 quarter units, and **all** required courses must be transferable to CSU. The program requirements must list all required courses for the major with the number of units for each. If more than 18 semester or 27 quarter units are required for the major, then the program requirements must show whether each course may also be used to fulfill a CSU-GE-Breadth or IGETC requirement. Must identify any units that may be double-counted for all programs.

In addition, Education Code section 66746 subdivision (b) prohibits a community college district from imposing any additional course requirements, in addition to these requirements, for a student to be eligible for the associate degree for transfer, and subdivision (e) prohibits allowing remedial non-collegiate level coursework to be counted toward the units required for the associate degree for transfer. If the college normally requires students to complete additional graduation requirements to obtain an associate degree, the catalog description must clearly state that the AAT or AS-T does not require them.

4. Background and Rationale

This section provides context for reviewers at a general conceptual level. This section explains what role the proposed program will fulfill in the curriculum (given the stated goals and objectives), may include some history of how the program proposal came about, describes what is different about the program and its importance, and tells why the program is especially appropriate for the region and for the college, including reference(s) to appropriate community support.

These explanations must be related to the college mission and the overall educational plan for the college, other new program developments, and any specific needs of that community. This section may be used to justify program objectives or the inclusion of a given course as a requirement.

Describe any special considerations and make a case for a program that justifies the use of alternative documentation if the usual documentation may be misleading, inconclusive, or simply not obtainable.

It is not necessary to repeat information covered elsewhere in the proposal, as long as the originator includes a cross-reference to a page number or section number. When making reference to minutes, the originator must highlight relevant section(s) in the minutes.

For AA-T or AS-T: Briefly describe how discipline faculty determined whether to align the major requirements with the TMC.

Non-aligned TMC must describe in this section of the narrative the following:

- If a TMC exists but the proposal does not align with it, the narrative must state the reason the TMC is not the best preparation for the college's students who transfer to the CSU campus or if no TMC exists, the local degree provides lower-division major preparation for students who transfer to a specific major at CSU campuses offering that major
- The community college discipline faculty have consulted with CSU discipline faculty to confirm that the lower-division coursework provides preparation for the CSU major

In addition to describing the collaborative efforts, which may be based on an existing articulation agreement (pursuant to Ed. Code, § 66746(c)), a letter must be attached to the proposal from a CSU discipline chair or administrator that confirms collaboration with CSU faculty and assures both of the following:

- Locally-designated courses will provide lower-division major preparation
- Students will not be required to repeat a course that is similar to a specific course that counted toward the associate degree for transfer (pursuant to Ed. Code, § 66748(c)).

Criteria B. Need

The proposal must demonstrate a need for a program or course that meets the stated goals and objectives in the region the college proposes to serve with the program. Furthermore, a proposed new program must not cause undue competition with an existing program at another college.

Need is determined by multiple factors, such as the Academic Master Plan of the college or district and accreditation standards. Colleges are required to periodically review curriculum through "program review," during which the faculty and administrators review the program requirements and course content in consultation with appropriate advisory groups. Program review is a planning process whereby academic departments determine the future needs and goals of their educational programs. Both new and revised curriculum must reflect the fulfillment of this planning requirement.

For baccalaureate preparation curriculum, need is presumed to exist if there is student demand for a program or course and its transfer applicability for a university major or general education has been documented. The proposal for approval must include evidence that the coursework required for the community college program substantially satisfies the lower-division coursework requirements for a university major or for general education requirements at the baccalaureate institution.

For college preparation noncredit curriculum, need is presumed to exist if there is a student demand for a noncredit program or course and its transition to credit work has been documented.

For both credit and noncredit, CTE programs, or those that respond to economic development interests, need for the program must be documented through current labor market information within the local service area of the individual college and/or a recent employer survey. In addition, a current job market analysis, or other comparable information, must show that jobs are available for program completers within the local service area of the individual college and/or that job enhancement or promotion justifies the proposed curriculum.

However, if cooperative planning with neighboring colleges merits it, labor market evidence for the region as a whole may be sufficient. Statewide or national labor market evidence may be included as supplementary support, but evidence of need in the specific college service area or region is also necessary. If the college believes the program has

statewide or national importance and wishes to substitute statewide or national labor market evidence for local evidence, an explicit explanation of why this is appropriate must be included.

Proposals for credit CTE programs must include a recommendation for approval from the appropriate Career Technical Education Regional Consortium1. The community colleges in California are organized into 10 economic regions, served by seven consortia of CTE faculty and administrators from community colleges in that region. The Career Technical Education Regional Consortia provide leadership for colleges to:

- Integrate and coordinate economic development and CTE programs and services
- Develop and coordinate staff development
- Increase the knowledge of programs and services in the region, and to disseminate best practices

The following evidence of labor market needs and trends is required:

- Statistical projections of growth in specific jobs by county (or labor market area) from the Employment Development Department's Labor Market Information system
- Recent employer surveys
- Industry studies
- Regional economic studies
- Letters from employers attesting to the service area need
- Minutes of industry advisory committee meetings (when offered in conjunction with other evidence)
- Job advertisements for positions in the individual college's service area
- Newspaper or magazine articles on industry or employment trends
- Applicable studies or data from licensing agencies or professional associations

5. Enrollment and Completer Projections

This section includes enrollment (student headcount) data or a survey of prospective students and completer projections information.

Use a table format to provide enrollment data for all required existing courses for the last two semesters to validate the need for this program in the college service area. Include course title, course number, annual sections, and annual enrollment total.

A survey is rarely needed for a transfer program. In the case of a survey, the survey questionnaire, a description of the population surveyed, and survey results must be included.

For completer projections include the number of anticipated program completers per year at the end of the second year and end of the fifth year of program operation.

<u>CTE Goal</u>: The enrollment and completer projections must be compared to the net job market, discussed in narrative item 8. Discussion of Labor Market Need or Job Availability. The data must demonstrate adequate demand for the estimated completers.

Transfer Goal: Required.

For AA-T or AS-T: Not required.

6. Place of Program in Curriculum/Similar Programs

This section must address the following:

- Does the program replace any existing program(s) on the college's inventory?
- What related programs are offered by the college?
- Will this new program fulfill a current need?
- Will there be courses in common shared by this program and another existing program?
- What enrollment changes will this program create? Will it accommodate an overflow or attract a new market? Will it be possible for students to move between this program and another program?
- Will programs share resources?
- Explain how, if at all, this program makes a new or more productive use of existing resources and/or builds upon existing programs or services and establishes a new direction for the college.
- Provide relevant details if this program is related to the termination or scaling down of another program(s).

Before completing this section, review the college's existing program inventory online in the CCC Curriculum Inventory at http://curriculum.cccco.edu. The originator must specify any existing inventory entries that need to be removed or modified in connection with the approval of the program. If there are any questions, contact the Academic Affairs Division of the Chancellor's Office.

For AA-T or AS-T: Identify the division or department in which the program will be located and the current program type division/department.

7. Similar Programs at Other Colleges in Service Area

The narrative must describe all similar programs offered by colleges **within commuting distance** of the college, commonly known as the "college service area." A brief description of each program is required. Pages from other colleges' catalogs may be included as attachments to the proposal in the CCC Curriculum Inventory. Similarities and differences need to be described, and justification for a program of this type and in this region needs to be provided. In most instances, a college proposing a new program needs to make a convincing case that the existing capacities at other colleges are insufficient to meet the demand.

If the proposed program has a different emphasis, targets a different market, demonstrates state of-the-art offerings, or for a number of reasons will be a stronger program, documentation and/or explanation need to be provided.

The college needs to provide evidence that proposal originators have been in communication with faculty offering similar programs at other community colleges, as well as with transfer institutions (if applicable). The college also must demonstrate how such communication helped to design the proposed program.

When two or more colleges in the same region are seeking approval for new programs of a similar kind at or near the same time, evidence of collaboration is especially important. Generally, competition between districts is not an issue for transfer programs, nor is redundancy of offerings, since every college is presumed to have the right to offer a range of transfer majors. For transfer programs, the main reason for considering programs in neighboring colleges is to compare the program requirements.

For AA-T or AS-T: Not required.

8. Labor Market Information and Analysis (for CTE only)

Attachment Required: Labor Market Analysis

The Labor Market Information (LMI) system provides occupational demand data by county on established occupations, i.e., those that have Occupational Employment Statistics (OES) codes and that serve medium to large employers. The system also provides occupational supply data based upon actual or projected program outcomes. The LMI system is maintained by the state Employment Development Department (EDD) and is partially funded by community colleges to aid in their planning of programs and in their reporting upon outcomes. Statistics from LMI can be found online at http://www.labormarketinfo.edd.ca.gov/. The LMI division of EDD can be reached by telephone at (916) 262-2162. Assistance with LMI data can also be obtained from CTE specialists in the Chancellor's Office.

To use the website to search for labor market projections, choose the "Educators/Schools" link from the LMI home page. This page provides statewide and county job projections by Standard Occupational Classification (SOC) with cross-listing to the TOP Code. The instructions for accessing the data are subject to change.

Pursuant to Education Code section 78015, LMI data are specifically required for new CTE program proposals, where available. Statewide or national data is not acceptable unless the applicant can show that career mobility in this occupation is common. The proposal must include projections from LMI for the most applicable SOC codes and geographical regions to be served by the program. If these projections do not suggest adequate job openings in the college service area to provide employment for all program completers, then the proposal must explain what other factors may justify the program and make the LMI figures misleading. If LMI figures are unavailable for the occupation targeted by the program, explain and provide other data that justifies the need for the proposed program.

Highlight the applicable lines for the program being proposed with a marker, or another easily visible method, on the printout of data from the LMI. Target the search for specific data and avoid including unneeded or irrelevant statistical printouts with the proposal. Title 5, section 55130, requires the college seeking approval of a new

program to show "the relation of the proposed program to a job market analysis." The job market analysis must present evidence that there is a viable job market that will preferentially hire those graduating with the proposed degree or certificate.

When a proposed program is in an emerging occupation, finding relevant regional or local data can be challenging. One source of data for emerging occupations is available from the Centers of Excellence, an initiative of the California Community Colleges Economic and Workforce Development Division. Through the website at http://coeccc.org individuals can access comprehensive reports on emerging occupations, called "Environmental Scans," as well as information about requesting customized reports if no scan has been published. Do not attach the complete report to the proposal, but summarize the significance of the report's findings to the college service area and use an appropriate format for citing the source so that Chancellor's Office staff can refer to the entire report, if necessary.

For AA-T or AS-T: Provide labor market projections for available jobs in the discipline in the college service area.

9. Employer Survey (for CTE only) Attachment Required: Employer Survey

In this section, provide a copy of the survey, including the number of those surveyed, number of responses, and a summary of the results.

Program proposals will be evaluated in light of the data regarding expected job openings within the next five years and the number of students that will complete the program per year. Take into account the number of completers in similar programs at other institutions within the geographical region. Chancellor's Office staff regularly refers to the data mart, available on the Chancellor's Office website, to confirm the number of completers in a particular discipline.

When strong data on local employment are not available, a survey of prospective employers in the geographic region within which students will be seeking employment must ordinarily be included. If an employer survey is found to be either impracticable or unnecessary, an explanation must be provided as well as other evidence of job availability.

If a survey is conducted, it must address the extent to which the proposed degree or certificate, with its stated objectives and proposed courses, will be valued by prospective employers. The questionnaire/survey must convey as much information as possible regarding the intended program design, proposed equipment, facilities, work experience included, and/or faculty qualifications. The survey can then be used to determine whether the employer would preferentially hire someone with such a degree or certificate over someone without it, other things being equal.

When reporting survey results, it is important to address the following:

- When the survey was taken and by what methodology (mail, telephone)
- How many employers were surveyed and how many responded
- The specific title(s) of the jobs covered by the survey
- How many openings the employer anticipates, due to separations and new jobs (growth), in the next full year and over the next five years
- Whether the employer believes the program as described would qualify students for the specific positions
- Whether the employer would preferentially hire students who have completed the program

Letters of support from businesses in the college's service area are sometimes included with a proposal. Such letters are especially important if it has not been feasible to conduct an employer survey. The most useful letters of support are specific, rather than general, and are from actual employers who will hire the program completers. An effective letter of support must specify that the employer is familiar with the proposed program, needs the program completers, and intends to hire them. If possible, the letter must indicate the approximate number of program completers that the company anticipates hiring per year.

Other evidence of job market need may be included if available. If an employer survey has not been conducted, other materials may be provided in lieu of a survey or in addition to an employer survey. Examples of other evidence of need include job advertisements or listings, regional economic studies, and industry trend studies.

For AA-T or AS-T: Not required unless the CTE discipline has never been offered at the college in the past.

10. Explanation of Employer Relationship (for CTE only)

Whenever a program is to be offered in close cooperation with one or more specific employers, a discussion of the relationship must be provided. For example, an employer's facilities may be used to provide the training, or the program may be structured to meet training needs of a specific employer. The originator must include an explanation of how the open enrollment requirements for California community college courses (Cal. Code Regs., tit. 5, § 51006 and §§ 58100-58108) will be observed in this context.

For AA-T or AS-T: Not required **unless** the CTE discipline has never been offered at the college in the past.

11. List of Members of Advisory Committee (for CTE only)

This item must identify whether the proposed new CTE program has an advisory committee made up of typical employers, discipline faculty from transfer institutions, entrepreneurs, or others qualified to provide guidance in developing and reviewing the program. The list of advisory committee members must include job titles as well as business affiliations, and an accompanying explanation must make clear that the professionals on this committee represent those within the industry who will hire graduates of a proposed CTE program.

For AA-T or AS-T: Not required unless the CTE discipline has never been offered at the college in the past.

12. Recommendation of Advisory Committee (for CTE only)

Summarize the recommendations of the advisory committee and discuss how the proposed program supports them. This description must be provided in addition to meeting minutes. If it was not possible to incorporate all of the recommendations, describe how decisions were made when selecting major topics to be addressed in the program.

Attachment Required: Minutes of Key Meetings

Minutes of the advisory committee meetings at which the program was discussed and approved must be included. Highlight the approval action in the minutes. Minutes of other meetings, such as curriculum committee meetings, may also be included if they reflect relevant discussion. Meeting minutes must include the date and place of the meeting and names of all who attended.

<u>For CTE Goal</u>: Include the minutes of the Career Technical Education Regional Consortium meeting(s) at which the program was discussed and approved. Highlight the approval action in the minutes. Highlight portions of the minutes that deal with substantive issues of program need, objectives, design, and resource requirements. Suggestions included in the minutes, questions or concerns that were raised, and decisions noted must be specifically addressed in the proposal.

For AA-T or AS-T: Not required **unless** the CTE discipline has never been offered at the college in the past.

Criteria C. Curriculum Standards

Title 5 mandates that all credit and noncredit curriculum must be approved by the college curriculum committee and district governing board (pursuant to chapter 6, subchapter 2, beginning with section 55100). Title 5, section 55130(b)(8)E, also requires that credit programs must be reviewed by Career Technical Education Regional Consortia when applicable. The proposed program or course must also be consistent with requirements of accrediting agencies as applicable.

When a college is seeking program approval, the Chancellor's Office requires that the college provide a description of the local approval process, along with supporting documentation from advisory committees, local industry, and transfer institutions. The proposal process and forms are intended to ensure the following:

- The program is designed so that successful completion of the program requirements will enable students to meet the program goals and objectives.
- Programs and courses are integrated, with courses designed to effectively meet their objectives and the goals and objectives of the programs for which they are required. Course outlines of record for all courses meet all the requirements of title 5, section 55002, for credit and noncredit course requirements.

The Academic Senate for California Community Colleges (ASCCC) provides additional information about best practices for curriculum development that faculty originators and college curriculum committees will find useful. Links for curriculum resources are available at http://www.ccccurriculum.info.

13. Display of Proposed Sequence

Provide a flowchart, table, or diagram that shows how the required courses must be completed in sequence by term (semester or quarter), including prerequisite courses if applicable. Include the course department name and course number, and units per term. Indicate whether the course sequence is suggested or mandatory. The sequence must be arranged so that a full-time student could complete a degree program in two years, except in the case of a high-unit technical or health occupation program where a sequence longer than two years is necessary. Students who begin college in need of developmental courses in reading, writing, and/or mathematics may need more than two years to complete a two-year program.

For a degree program, the proposal must include the general education requirements. The pattern(s) specified must not constrain students' individual general education choices unless specific general education courses are recommended to enhance student preparation for a field of study.

For AA-T or AS-T: Not required.

14. Transfer Applicability (if applicable)

For proposals that indicate transfer as a goal, ASSIST documentation is required to show that courses fulfill lower-division requirements for a specific baccalaureate major or prepare students in an area of emphasis for a major field of study for baccalaureate institutions.

For degrees that do not satisfy lower division transfer preparation, documentation must show that the required courses are accepted for general education and/or elective credit by more than one baccalaureate institution. Indicate to which specific baccalaureate institution for the proposed program may transfer.

Attachment Required: Transfer Documentation (if applicable)

- Articulation Agreements are needed for proposals with the following program goals:
 - Three Articulation Agreements for Transfer only
 - Two Articulation Agreements for Transfer and CTE

For AA-T or AS-T:

1) Complete and attach the TMC template for the major.

When a TMC is finalized, a template will be available, which will be uploaded as an attachment to the AA-T or AS-T degree proposal in the CCC Curriculum Inventory. The community college will complete the columns in the right half of the table to indicate which courses in the TMC have been adopted. The current list of approved TMC templates may be found online at

http://www.cccco.edu/ChancellorsOffice/Divisions/AcademicAffairs/CreditProgramandCourseApproval/ApplicationsandForms/tabid/431/Default.aspx

It must be noted that some TMC patterns allow community colleges to include other courses not specifically indicated in the TMC. In the Psychology TMC template, for example, the college may designate in List B any course that has articulation as lower-division major preparation for the psychology major at a CSU. When the community college decides to include such a course, discipline faculty must consult with CSU discipline faculty to confirm that the course provides preparation for the CSU major. When selecting local courses in this situation, documentation of applicability to the major at the local CSU is required. The documentation may include the following, listed in order of preference:

- Assigned course identification (C-ID) designation or
- Assigned Transfer CSU (TCSU) number or
- Appropriate report from ASSIST showing the required transferability status (e.g., CSU transferable, general education, or major preparation at CSU).

The TMC template will provide information about acceptable forms of documentation for articulated courses in each list of options for that major. The college will attach necessary documentation for the course to the AA-T or AS-T degree proposal in the CCC Curriculum Inventory.

2) Provide ASSIST articulation or transfer documentation (based on the TMC template requirements) for any course that does not have a C-ID descriptor to a CSU institution. ASSIST articulation information must be for the TMC major (not the course discipline) at a CSU institution.

Articulation and transfer data can be downloaded from ASSIST website at http://www.assist.org/webassist/welcome.html. ASSIST is the official online repository of articulation for California's public colleges and universities and provides the most accurate and up-to-date information about student transfer in California.

Criteria D. Adequate Resources

The college must demonstrate that it has the resources to realistically maintain the program or course at the level of quality described in the proposal. This includes funding for faculty compensation, facilities and equipment, and library or learning resources. The college must also demonstrate that faculty are available to sustain the proposed required course(s) and to facilitate student success. The college must have the resources needed to offer the course(s) at the level of quality described in the COR. The college must commit to offering all of the required courses for the program at least once every two years, unless the goals and rationale for the particular program justify a longer time frame as being in the best interests of students.

15. Library and Learning Resources Plan

Explain the determination of library and learning resources necessary to support the program as designed. Determining the needed resources should involve collaboration between the originating faculty and the library and learning resources staff. If new resources will need to be acquired, explain how the acquisition will be accomplished.

For AA-T or AS-T: Items 15-18 require a general statement. For example: No additional resources will be required beyond the college's current resources. This includes library and learning resources, facilities and equipment, and financial support. All of the faculty that will teach in this program meet the state minimum qualifications and possess knowledge and experience in this program area.

16. Facilities and Equipment Plan

Describe the specific needs for facilities and equipment should be detailed in this section. The originator should note what is already available, what is planned or in some stage of development, and what would need to be acquired after approval in order to implement the program. An estimate of the total cost of new facilities and equipment should be included.

Programs that require new facilities, major renovation to existing facilities, or an expenditure of over \$100,000 in district and state funds for equipment must submit an itemized matrix that details program costs and anticipated revenue (either public or private), both for the initial year of operation and in the near future years.

For AA-T or AS-T: Items 15-18 require a general statement. For example: No additional resources will be required beyond the college's current resources. This includes library and learning resources, facilities and equipment, and financial support. All of the faculty that will teach in this program meet the state minimum qualifications and possess knowledge and experience in this program area.

17. Financial Support Plan

This section explains the adequacy and proposed sources of financial support both for the ordinary costs of instruction and for any special equipment and/or facilities needs as described in the preceding section.

The source of support for ordinary costs of instruction may be apportionment revenue under the district's growth cap or apportionment revenue redirected as a result of phasing out another program. In some cases a new program may not generate any increased apportionment, if it is composed only of existing courses and does not add new courses.

Sources of support for facilities and equipment may include state capital outlay funding, instructional equipment grants, donations by industry, and funds from private sources/foundations.

Some new programs are developed with grants from various resources including the Fund for Instructional Improvement (FII), Economic Development, or other employer-based training or federal grants. Programs supported with these funds may have special requirements, depending on the source. Any such requirements need to be described.

For AA-T or AS-T: Items 15-18 require a general statement. For example: No additional resources will be required beyond the college's current resources. This includes library and learning resources, facilities and

equipment, and financial support. All of the faculty that will teach in this program meet the state minimum qualifications and possess knowledge and experience in this program area.

18. Faculty Qualifications and Availability

This section must clearly indicate that the program will be adequately staffed and managed by faculty who meet state minimum qualifications and who have adequate knowledge and experience in the program area. Resumes of the faculty who will be directing and teaching in the new program should be maintained locally in the program file at the college and not submitted with the proposal.

Discuss the balance of full-time and part-time instructors in the program. If new faculty will be needed, or if new training will be provided to faculty who are undertaking expanded or different responsibilities, an explanation should be provided regarding the additional costs and how the training will be provided. Courses in the program will have been assigned disciplines from the most current version of the "Minimum Qualifications for Faculty and Administrators in the California Community Colleges" (commonly known as the Disciplines List). The program must have at least one discipline from the Disciplines List included on the form. If a new discipline is required to teach courses in the program, the faculty may consult the ASCCC for the timeline and process to recommend that the new discipline be added to the Disciplines List.

For AA-T or AS-T: Items 15-18 require a general statement. For example: No additional resources will be required beyond the college's current resources. This includes library and learning resources, facilities and equipment, and financial support. All of the faculty that will teach in this program meet the state minimum qualifications and possess knowledge and experience in this program area.

Criteria E. Compliance

The design of the program or the course must not conflict with any law, including state and federal laws, both statutes and regulations. Laws that particularly affect community colleges, as well as any other laws that may affect the program or course, such as licensing laws in a particular occupation, need to be considered.

Some of the title 5 sections to note are the following:

- Open course regulations (Cal. Code Regs., tit. 5, § 51006)
- Course repeatability regulations (Cal. Code Regs., tit. 5, §§ 55040–55046 and 58161)
- Regulations regarding tutoring and learning assistance (Cal. Code Regs., tit. 5, §§ 58168–58172)
- Regulations regarding open-entry open-exit courses (Cal. Code Regs., tit. 5, § 58164)
- Statutes and regulations on student fees (Cal. Code Regs., tit. 5, chapter 9, subchapter 6)
- Prerequisite and enrollment limitation regulations (Cal. Code Regs., tit. 5, § 55003)
- Particular provisions of the Nursing Practice Act (Cal. Code Regs., tit. 16)

Colleges with the authority to locally approve stand-alone credit courses must ensure that all persons involved with the curriculum approval process are cognizant of the various criteria to be considered when approving courses.

19. Based on model curriculum (if applicable)

If the program design is based upon a model that has been developed for statewide or national use other than the TMC developed during the implementation of Education Code section 66746, refer to the model, and if possible, include a copy of the model or a summary of it. Explain any departures from the model to fit local circumstances or for other reasons.

The TMCs were developed collaboratively by intersegmental discipline faculty from the community colleges, CSU, and UC, so they are different from model curricula developed prior to 2010.

The Chancellor's Office requires that, in fields where model curriculum designs have been collaboratively developed and disseminated with broad consensus from representatives of the discipline and with the support of the Chancellor's Office, every new program proposal generally should incorporate the elements of the model curriculum. Collaborative development has been successful in many disciplines, including the public safety occupations of administration of justice, fire science, hazardous materials, and emergency medical services; in some health occupations, sometimes developed by national professional associations; in retail management with the support of the Western Association of Food Chains, Inc.; in California's insurance industry; and in child development/early childhood education.

For AA-T or AS-T: Sections 19-21 require a general statement. For example: There are no licensing or accrediting standards that apply to this program. No additional student selection criteria are in place, this program complies with California Code of Regulations, title 5, sections 55201 and 58106. Additionally, there are no additional fees required beyond those identified in California Education Code section 76300.

20. Licensing or Accreditation Standards

The college should determine whether accrediting or licensing standards apply to the proposed program and include them, or a summary of them, in the proposal, together with information regarding the organizations or persons representing the accrediting or licensing body who may be contacted by the Chancellor's Office. As with model curriculum, any departures from the accrediting standards should be explained. The explanation should also clarify whether the college intends to function without programmatic accreditation in the area or expects to be accredited. Programmatic accreditation in CTE is not always mandatory. When transfer accreditation is optional in numerous fields, the proposal should discuss the college's intentions in this regard.

In some occupations, while there is no legal requirement for a license to practice, there is a widely recognized certification provided by a professional association. For example, the American Massage Therapy Association certifies massage therapists; the California Association of Alcohol and Drug Abuse Counselors certifies counselors in that field. In these cases, the Chancellor's Office expects that the proposal will specify whether the program will fully prepare completers for the recognized professional certification. If not, an explanation of why this is not considered necessary should be included.

For AA-T or AS-T: Items 19-21 require a general statement. For example: There are no licensing or accrediting standards that apply to this program. No additional student selection criteria are in place, this program complies with California Code of Regulations, title 5, sections 55201 and 58106. Additionally, there are no additional fees required beyond those identified in California Education Code section 76300.

If the degree is in a CTE discipline that has licensing, accreditation, or certification requirements the college must complete the requirements of this section.

21. Student Selection and Fees

Describe any entry criteria and the selection process for admission to the program, if the program is selective. Program admission or selection procedures should comply with the provisions of title 5, sections 55201 and 58106. In addition, all mandatory fees that students will incur, for the program as a whole or any of its constituent courses, aside from the ordinary course enrollment fee prescribed in Education Code section 76300, should be specified. Fees for materials, insurance, travel, and/or uniforms need to be specified.

For AA-T or AS-T: Items 19-21 require a general statement. For example: There are no licensing or accrediting standards that apply to this program. No additional student selection criteria are in place, this program complies with California Code of Regulations, title 5, sections 55201 and 58106. Additionally, there are no additional fees required beyond those identified in California Education Code section 76300.

Page intentionally left blank

APPENDICES

Page intentionally left blank

Comparison of Credit Modes

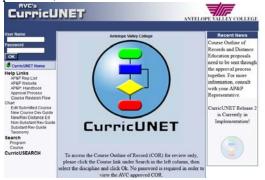
Degree Credit	Non-Degree Credit	Noncredit	Community Service
55805.5 Content and objectives of course fall into one of categories a-e of this Section of Title 5	55002 A course not applicable to the associate degree.	84711(a)(1-9) Education Code. Content and objectives of noncredit courses must fall in one of nine categories	55002(d)(2) Designed for physical, mental, moral, economic, or civic development
	degree. 55002(b) Recommended by curriculum committee. Approved by local Board. Needed by eligible students. 55002(b)(1) Types of Courses. Precollegiate basic skills, designed to enable students to succeed in degree credit courses, precollegiate occupational preparation courses. 55002(b)(2) Standards for Approval. (A) Grading Policy. Provides for measurement of student performance in terms of stated objectives. A formal grade is assigned. (B) Units. Carnegie Units: 3 hours work per semester or quarter week per unit including lectures, labs and homework. (C) Intensity. Subject matter is treated with scope and intensity which prepares students to work independently outside of class time and includes reading and writing assignments and homework.	courses must fall in one of	
consistent with Section 58106 (F-G) Difficulty Level. Requires critical thinking, ability to apply "college level" concepts, vocabulary, and learning	(D) Entrance Requirements. Where deemed appropriate by curriculum committee.		55002(d)(4) Is conducted

skills as determined by curriculum committee. 55002(a)(3) Course Outline of Record. Scope, units, objectives, content, types/examples of: reading and writing assignments, homework, methods of teaching and evaluating. 55002(a)(4) Conduct of Course. All sections taught by a qualified instructor in accord with	55002(b)(3) Course Outline of Record. Scope, units, objectives, content, types/examples of: reading and writing assignments, homework, methods of teaching and evaluating 55002(b)(4) Conduct of Course. All sections taught by a qualified	 55002(c)(2) Course Outline of Record. Scope, objectives, content, methods of instruction and methods for determining whether stated objectives have been met. 55002(c)(3) Conduct of Course. All sections taught by a qualified instructor in accord with above outline 	in accordance with a predetermined strategy or plan 55002(d)(5) Open to all community members
above	instructor in accord with above outline.		
55002(a)(5) Limits repeated enrollment.	55002(b)(5) Limits repeated enrollment.		

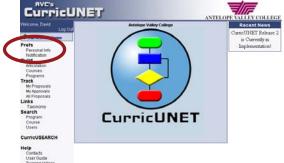
Appendix B

CurricUNET User Guide: Logging In and Password Change

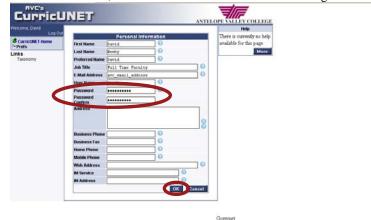
- 1. Click on <u>http://www.curricunet.com/AVC</u> to enter the CurricUNET site.
- 2. Enter your **LOGIN** information (User Name and Password are case sensitive.), click **OK**. If unsure of username and password, contact x6317.



3. Notice, once logged in, in place of the username password boxes, it now says Welcome. To change or update the password, Left-hand column under **Prefs**, click **Personal Info**



4. Enter a new **Password**, and **Confirm Password** before clicking **Ok**



Transfer Model Curricula	CCCCO Template	AP&P Approved	Senate Approve	Board Approve	C-ID Issue	State Approved	Catalog C	Comments
Administration of Justice/Criminal Justice	Х	Yes	Yes	Yes	Yes	Final Approval Stage		AJ 210 requires revision and resubmission for C-ID
Agriculture Animal Sciences	Anticipated Sept 1, 2014							^
Agriculture Business	Anticipated Sept 1, 2014							
Agriculture Plant Sciences	Anticipated Sept 1, 2014							
Anthropology	Х	Yes	Yes	Yes	Yes	Submitted	a	ANTH 102 requires revision and resubmission for C-ID approval
Business Administration	Х	Yes	Yes	Yes	Yes	Submitted		BUS 201 requires revision and resubmission for C-ID approval
Chemistry	TBA							
Child and Adolescent Development	Anticipated Sept 1, 2014							
Computer Science	Х							Cannot develop, no discipline on campus aligns with coursework
Early Childhood Education (ECE)	Х	Yes	Yes	Yes	Yes	Submitted		CFE 116 and CFE 211 requires revision and resubmission or C-ID approval
Economics	Х				Yes		Ν	MATH 150, MATH 160, MATH 220 and MATH 250 equires revision and resubmission for C-ID approval
Elementary Education	Х							Cannot develop, no full-time faculty in area
English	Х	Yes	Yes	Yes	No	Submitted		
Film, Television and Electronic Media	TOP Code Issue						(Cannot develop, no full-time faculty in area
Geography	Х	Yes	Yes	Yes	Yes	Submitted		ANTH 102 requires revision and resubmission for C-ID approval
Geology	х	Yes	Yes	Yes	Yes			CHEM 110 and CHEM 120 denied for C-ID CHEM 120S; once revision and resubmitted, degree can be submitted
History	Х	Yes	Yes	Yes	No	Submitted		
Journalism	Х						0	Cannot develop, no full-time faculty in area
Kinesiology	Х	Yes	Yes	Yes	Yes			Courses listed on original approved degree do not align vith major; meeting with faculty needed
Music	Х	Yes	Yes	Yes	No	Submitted		
Nutrition and Dietetics	Anticipated Sept 1, 2014							
Philosophy	Х	Submitted			Yes		10	PHIL 110 will be resubmitted for C-ID once degree is ocally approved
Physics	X	Yes	Yes	Yes	Yes	Submitted	U	Jnits are too high to be approved with CSU GE. Program has been submitted with IGETC pattern only
Spanish	Х				Yes		F	Faculty are working to develop degree; Heritage Learner classes need to be revised to meet C-ID
Theatre	Х	Yes	Yes	Yes	Yes		Г	THA 121 COR revision needed to receive C-ID approval; hen degree can be resubmitted

Transfer Model Curricula Status

Transfer Model Curricula	CCCCO Template	AP&P	Senate	Board	C-ID	State	Catalog	Comments
		Approved	Approve	Approve	Issue	Approved		
Art History	Х	Yes	Yes	Yes	No	Yes	Yes	
Communication Studies	v	Yes	Yes	Yes	Yes	Yes	Yes	COMM 107 requires revision and resubmission for C-ID
Communication Studies	Λ	105	105	165	165	105		approval
Mathematics	Х	Yes	Yes	Yes	No	Yes	Yes	
Political Science	Х	Yes	Yes	Yes	Yes	Yes	Yes	POLS 103 needs to be revised and resubmitted
Psychology	Х	Yes	Yes	Yes	No	Yes		
Capieleau	V	Yes	Vac	Yes	Yes	Vac	Yes	SOC 200 needs to be approved with changes and
Sociology	Λ	res	Yes	res	res	Yes	res	resubmitted for C-ID
Studio Arts	X	Yes	Yes	Yes	No	Yes	Yes	