# ANTELOPE VALLEY COLLEGE

Academic Affairs Office

TO:

Beverly BeyerLisa KarlsteinLaDonna TrimbleNancy CholvinScott LeeLes UhazyMaria ClintonCynthia LittlefieldDarcy Wiewall

De'Nean Coleman-Carew Sharon Lowry Sara Rothenberg, ASO voting Maggie Drake Rick Motawakel TBD, ASO non-voting

Lee Grishman David Newman Linda Harmon Duane Rumsey

Technical Review Committee - Linda Harmon and Scott Lee

FROM: Ms. Maria Clinton / Mrs. Sharon Lowry

DATE: March 21, 2011

SUBJECT: Agenda and Materials for Academic Policies and Procedures Committee Meeting

Thursday, March 24, 2011, BE 323 (Computer Lab), 3:00-5:30pm

#### 

#### 1. CALL TO ORDER AND ROLL CALL

#### 2. OPENING COMMENTS FROM THE COMMITTEE CO-CHAIR

a. CurricUNET Across Campus

#### 3. APPROVAL OF MINUTES

a. February 24, 2011

#### 4. INFORMATIONAL ITEMS

- a. Technical Review Committee Member
- b. AP&P 2011-2014 Replacement Term:
  - i. Business, Computers & Economics Mrs. Beverly Beyer, proxy Steve Sodegren for Fall 2011
  - ii. Language Arts Jeffrey Ahmad
  - iii. Science -
  - iv. Technical Education Mr. Tom Hutchison

#### 5. REPORT ITEMS

- a. Upper Division Units (Maximum number of units allowed)
- b. International Baccalaureate (IB) and College Level Examination Program (CLEP)
- c. Attendance Policy for Distance Education Courses

#### 6. DISCUSSION ITEMS

a. Mission Statement Review

#### 7. ACTION ITEMS – Consent Items – Non-Substantial Course Revisions

a.	ACRV 112 – Basic Refrigeration Systems	5 units, 10 hours weekly
b.	ACRV 113 – Basic Refrigeration Controls	5 units, 10 hours weekly
c.	ACRV 115 – Basic Refrigeration Systems and Controls	10 units, 20 hours weekly
d.	ACRV 122 – Residential Air Conditioning Systems	5 units, 10 hours weekly
e.	ACRV 123 – Residential Air Conditioning Controls	5 units, 10 hours weekly
f.	ACRV 125 – Residential Air Conditioning Systems and Controls	10 units, 20 hours weekly
g.	ACRV 212 – Commercial Refrigeration Systems	5 units, 10 hours weekly
h.	ACRV 213 – Commercial Refrigeration Controls	5 units, 10 hours weekly
i.	ACRV 222 – Commercial Air Conditioning Controls	5 units, 10 hours weekly
i.	ACRV 223 – Commercial Air Conditioning Systems	5 units, 10 hours weekly

AP&P Agenda 3/24/11 Page 1 of 7

k.	AUTO 100 – Basic Automotive	2 units, 2 hours weekly
l.	AUTO 101 – Basic Automotive Practicum	1 units, 3 hours weekly
m.	AUTO 110 – Automotive Engines	10 units, 20 hours weekly
n.	AUTO 111 – Automotive Engine Rebuilding (Lower End)	4 units, 8 hours weekly
0.	AUTO 112 – Automotive Engine Rebuilding (Upper End)	4 units, 8 hours weekly
p.	CCA – BIOL 204, 204L – General Microbiology	5 units, 3 lec/6 lab hours weekly
q.	CCA – GEOG 101 – Physical Geography: Earth's Surface Lands	scapes 3 units, 3 hours weekly
r.	CCA – GEOG 205 – Introduction to Geographic Information Sy	stems 3 units, 3 hours weekly
s.	CCA – HD 198 – Human Development Seminar	0-3 units, 0-27 total hours
t.	CCA – HD 198A – Assertiveness Training	1.5 units, 27 hours weekly
u.	MATH 050 – Arithmetic	3 units, 3 hours weekly
v.	MGT 101 – Management Principles	3 units, 3 hours weekly
w.	MUS 255A – Beginning Keyboard	2 units, 3 hours weekly
х.	CCA – PE 111 – Advanced Tennis Techniques	1 units, 3 hours weekly
y.	CCA – PE 115 Advanced Basketball Techniques	1 units, 3 hours weekly
z.	PE 205 – Intercollegiate Men's Basketball 1 unit	fall/spring, 115 fall / 60 spring hours total
aa.	PE 225 – Intercollegiate Women's Tennis	2 units, 10 hours weekly
bb.	CCA – PHOT 107 – History of Photography	3 units, 3 hours weekly
cc.	CCA – PHOT 250 – Advanced Color Photography	3 units, 6 hours weekly
dd.	CCA – PHTC 201 – Advanced Black and White Photo	3 units, 4 hours weekly
ee.	CCA – PHYS 101 – Introductory Physics	4 units, 3 lec/3 lab hours weekly
ff.	CCA – PHYS 102 – Introductory Physics	4 units, 3 lec/3 lab hours weekly
gg.	CCA – PHYS 110 – General Physics	5 units, 4 lec/3 lab hours weekly
hh.	CCA – PHYS 120 – General Physics	5 units, 4 lec/3 lab hours weekly

#### 8. ACTION ITEMS – Second Reading – Course Revisions

- a. Hybrid BIOL 101, 101L General Biology
  - Non Substantial Course revision approved 2/10/11
  - First reading on 2/24/11 committee requested the faculty to revise number 3 of the hybrid to better address accessibility using HIST 108 Online Only as a guide.

4 units, 6 hours weekly

3 units, 4 hours weekly

3 units, 3 hours weekly

#### 9. DISCUSSION ITEMS - Attached Memos

- a. Request to add MUS 291 to the Credit by Examination list
- b. Degree/Certificate Change Request for Clothing and Textiles-Fashion Design
- Degree/Certificate Change Request for Computer Applications, Computer Networking, and Computer Networking Multi-Platform
- d. Degree/Certificate Change Request for Family and Consumer Education

#### 10. ACTION ITEMS – First Reading – Course Revisions

• • • • •	101 (1121) I have reading course revisions	
a.	CCA – COMM 101 – Introduction to Public Speaking	3 units, 3 hours weekly
b.	CCA – COMM 103 – Process of Communication	3 units, 3 hours weekly
c.	CCA – COMM 112 – Oral Interpretation	3 units, 3 hours weekly
d.	CCA – COMM 219 – *Introduction to Intercultural Communication	3 units, 3 hours weekly
	- Title and Requisite Change	
e.	CCA – ID 120 – Designing Residential Interiors	3 units, 4 hours weekly
	- Prerequisite added	
f.	PE 265 – Intercollegiate Women's Volleyball	2 units, 10 hours weekly
	- Change grading method to Grade or Pass/No Pass Option; Increase	Max Enroll to 36 from 25
	- Course revisions approved 2/10/11	
g.	CCA – BIOL 104 – Environmental Biology	3 units, 3 hours weekly
h.	Hybrid – BIOL 204, 204L – General Microbiology	5 units, 3 lec/6 lab hours weekly
i.	Hybrid – MATH 050 – Arithmetic	3 units, 3 hours weekly
j.	CCA – MATH 150 – Calculus and Analytic Geometry	5 units, 5 hours weekly
k.	Hybrid – GEOG 101 – Physical Geography: Earth's Surface Landsca	pes 3 units, 3 hours weekly
1.	CCA – GER 201 – Intermediate German 1	3 units, 3 hours weekly
m.	CCA – CA 103 – Introduction to Microcomputers	3 units, 4 hours weekly

#### 11. ACTION ITEMS - Request to Increase Material Fee

o. Online – MGT 101 – Management Principles

n. Online – CA 103 – Introduction to Microcomputers

- a. NS 111 \$24.00 change to \$26.40
- b. NS 121 \$24.00 change to \$26.40

AP&P Agenda 3/24/11 Page 2 of 7

- c. NS 122 \$24.00 change to \$26.40
- d. NS 200 \$48.00 change to \$52.80
- e. NS 231 \$24.00 change to \$26.40
- f. NS 232 \$24.00 change to \$26.40
- g. NS 241 \$41.00 change to \$45.10

#### 12. ACTION ITEMS - Corporate and Community Services

- a. Administrative Assistant Applications online (ed2go)
- b. Creating a Successful Business Plan online (ed2go)
- c. Going Green at the Workplace online (ed2go)
- d. Introduction to Stock Options online (ed2go)
- e. Keys to Successful Money Management online (ed2go)
- f. Secrets of the Caterer online (ed2go)
- g. The Analysis and Valuation of Stocks online (ed2go)

#### 11. INFORMATIONAL ITEMS - Attached Obsolete Memos

- a. ACRV 100 Refrigeration Basics
- b. ACRV 198 Heating and Air Conditioning Seminar
- c. BIOL 205 Introduction to Biotechnology
- d. CA 133 Oracle PL/SQL Programming CurricUNET Request
- e. WR 902 Job Search Preparation
- f. WR 904 Surviving the Job Probation Period
- g. WR 906 Developing as a Professional: Promotability
- h. CT 115 Speed Tailoring
- i. CT 120 Introduction to Sergers
- j. CT 225 Clothing Construction Techniques for Wearable Art
- k. PSY 101 Distance Education ITV format to be made obsolete
- 1. NCR 910 US Constitution Exam

# 12. ADDITIONAL INFORMATION – Courses by Division that need to be revised and submitted to AP&P Business and Computer Studies

ACCT 205 Managerial Accounting - DE ONLY; Technical Review 9/2/10; - DE Committee

BUS 201 Business Law – Submitted

CA 103 Intro to Microcomputers – Submitted

#### **CA 151 Microcomputer Operating System**

CIS 175 Java Programming - Submitted

#### Counseling

HD 198 Human Development Seminars - Submitted

#### **Health Sciences / FACE**

CFE 113 Inc Classrooms Nutr Excep Child - Submitted

CFE 114 Music Movement Ed Young Child - Submitted

#### CFE 116 Justice, Equity & Inclu in CFE

CFE 168 Foster Parent Med Fagile Child - Submitted

#### **CFE 211 Health Safety for Young Child**

CFE 212 School Age Programs - Submitted

EMT 101 Emergency Medical Tech 1 – Submitted

MOA 110 Beg Medical Office Assisting – Submitted

MOA 111 Adv Medical Office Assisting - Submitted

NS 111 Fundamentals of Nursing Science – Submitted

NS 121 Obstet, Neonatal & Women's Health Nsg - Submitted

NS 122 Medical/Surgical Nursing I – Submitted

NS 230 Professional Nursing III – Submitted

NS 231 Pediatric/Community Health Nursing – Submitted

NS 232 Psychiatric/Geriatric/Community Health Nsg - Submitted

NS 241 Medical/Surgical Nursing II – Submitted

RCP 102 Clinical Preparation for Respiratory Care - Submitted

RCP 103 Concepts in Respiratory Care - Submitted

RCP 104 Respiratory Care Pharmacology - Submitted

RCP 105 Fundamentals of Clinical Respiratory Care – Submitted

RCP 201 Neonatal and Pediatric Respiratory Care – Submitted

AP&P Agenda 3/24/11 Page 3 of 7

RCP 202 Fundamentals of Intensive Respiratory Care – Submitted RCP 203 Seminar & Practicum in Respiratory Care I – Submitted RCP 204 Seminar & Practicum in Respiratory Care II – Submitted

#### **Instructional Resources**

LAC 100 Intro to Tutoring – Submitted LAC 200 Advanced Tutoring – Submitted

#### **Language Arts**

COMM 101 Intro to Public Speaking – Submitted
COMM 103 Process of Communication – Submitted
COMM 105 Intro to Mass Communication – Submitted
COMM 107 Intro to Interpersonal Comm – Submitted
COMM 112 Oral Interpretation – Submitted
COMM 114 Art of Storytelling
COMM 116 Forensics – Submitted
COMM 214 Studies in Storytelling – Submitted
COMM 219 Intercultural Communication – Submitted
ENGL 104 The Research Paper – Submitted
ENGL 113 Creative Writing: Nonfiction – Submitted
ENGL 211 Advanced Fiction Writing – Submitted

GER 201 Intermediate German 1 – Submitted
JOUR 121 Beginning Journalism 8 – Submitted
LOUR 123 November 2018 Austrian – Submitted

JOUR 123 Newspaper Production - Submitted

#### Math and Engineering

MATH 050 Arithmetic 9 – Submitted MATH 060 Prealgebra – Submitted MATH 115 Statistics – Submitted MATH 125 Math for Pusings & Frank

MATH 125 Math for Business & Economics - Submitted

MATH 130 College Algebra – Submitted

MATH 140 Precalculus – Submitted

MATH 150 Calculus & Analytic Geometry – Submitted

MATH 230 Intro Ordinary Diff Equations – Submitted

MATH 250 Calculus & Analytic Geometry - Submitted

ENGR 185 Digital Logic & Design

#### **Science**

BIOL 100 Elem Human Anatomy & Physiology - Submitted

BIOL 101 General Biology - Submitted

BIOL 104 Environmental Biology - Submitted

BIOL 110 General Molecular Cell Biology – Submitted

BIOL 205 Intro to Biotechnology – Obsolete Memo Rcvd

CHEM 101 Introductory Chemistry - Submitted

CHEM 102 Introductory Chem (Organic) - Submitted

CHEM 120 General Chemistry – Submitted

GEOG 101L Phys Geog Lab: Earth's Surface Landscape - Submitted

GEOG 101 Phys Geog: Earth's Surface Landscapes - Submitted

GEOG 105 Cultural Geography - Submitted

GEOG 201 Map Interpretation and GPS - Submitted

PHYS 101 Introductory Physics - Submitted

PHYS 102 Introductory Physics - Submitted

PHYS 110 General Physics - Submitted

PHYS 120 General Physics

#### **Physical Education & Athletics**

ATH 100 Intro to Athletic Training – Submitted ATH 102L Practical Appl of Athletic Training I Lab – Submitted ATH 102 Practical Appl of Athletic Training I – Submitted

ATH 103L Practical Appl of Athletic Training II Lab – Submitted

ATH 103 Practical Appl of Athletic Training II - Submitted

HE 101 Health Education – Submitted

AP&P Agenda 3/24/11 Page 4 of 7

HE 120 Stress Management - Submitted

PE 109 Hatha Yoga – Submitted

PE 111 Advanced Tennis Techniques - Submitted

PE 115 Advanced Basketball Techniques - Submitted

PE 118 Beginning Bowling – Submitted

PE 118 Intermediate Bowling - Submitted new number PE 119

PE 128 Beginning Golf

PE 128 Advanced Golf

**PE 135 Physical Conditioning** 

**PE 160 Beginning Tennis** 

PE 160 Intermediate Tennis

PE 160 Advanced Tennis

**PE 193 Officiating Fall Sports** 

**PE 194 Officiating Spring Sports** 

PE 195 Sports Appreciation - Submitted

PE 205 Intercollegiate Men's Basketball - Submitted

PE 210 Intercollegiate Women's Basketball - Submitted

PE 225 Intercollegiate Women's Tennis - Submitted

PE 237 Intercollegiate Men's Golf

#### Social & Behavioral Sciences

#### **ED 140 Introduction to Education**

ED 141 Intro to Special Education - Submitted

ED 145 Understand & Ed Learn Disabled - Submitted

HIST 101 Western Civ, Human Begin Until 1750 - Submitted

HIST 102 Western Civ, from 1750-Present - Submitted

HIST 109 Survey U.S. History - Submitted

HIST 112 Contemp U.S. History: Vietnam - Submitted

HIST 114 History of California – Submitted

PHIL 101 Fundamental Reasoning Skills – Submitted

PHIL 105 Ethics: Moral Issues in Soc – Submitted

PHIL 106 Intro to Philosophy – Submitted

PHIL 108 Philosophy of Religion - Submitted

PHIL 110 Introduction to Logic - Submitted

PHIL 201 Critical Thinking – Submitted

POLS 101 Amer Political Institutions - Submitted

POLS 201 Contemp Intntl Relations – Submitted

POLS 203 The Judicial Process - Submitted

SOC 112 American Social Issues - Submitted

#### **Technical Education**

ACRV 100 Refrigeration Basics - Submitted

ACRV 112 Basic Refrigeration Systems - Submitted

ACRV 113 Basic Refrigeration Controls - Submitted

ACRV 115 Basic Refrig Systems and Controls - Submitted

ACRV 122 Residential Air Conditioning Systems - Submitted

ACRV 123 Residential Air Conditioning Controls - Submitted

ACRV 125 Residential Air Cond Systems & Cntrl - Submitted

ACRV 212 Commercial Refrigeration Systems - Submitted

ACRV 213 Commercial Refrigeration Controls – Submitted

ACRV 222 Commercial Air Conditioning Controls – Submitted

ACRV 223 Commercial Air Conditioning Systems – Submitted

AJ 800 Peace Officer Intensive Basic Training - Submitted

CT 115 Speed Tailoring - Submitted

#### Visual & Performing Arts

ART 101 History of Art: Prehistoric to Gothic – Submitted ART 102 History of Art: Renaissance to Modern – Submitted

**ART 110 Drawing** 

**ART 140 Watercolor** 

**ART 210 Advanced Drawing** 

**ART 222 L Computerized Life Drawing Lab** 

AP&P Agenda 3/24/11 Page 5 of 7

#### **ART 222 Computerized Life Drawing**

MUS 151 Beginning Music Theory - Submitted

MUS 160 Symphonic Band – Submitted

MUS 161 Instrumental Ensemble Wood - Submitted

MUS 162 Beginning Clarinet Choir - Submitted

MUS 163 Instrumental Ensemble Brass – Submitted

MUS 168 Intermediate Clarinet Choir – Submitted

MUS 170 Beginning Flute Choir - Submitted

MUS 171 Intermediate Flute Choir - Submitted

MUS 251A Intermediate Music Theory – Submitted

MUS 251B Advanced Music Theory - Submitted

MUS 255A Beginning Keyboard Harmony – Submitted

MUS 255B Advanced Keyboard Harmony – Submitted

MUS 260 Concert Band - Submitted

MUS 262 Advanced Clarinet Choir - Submitted

MUS 270 Advanced Flute Choir - Submitted

MUS 291 Applied Music – Submitted

MUS 292 Applied Music Performance – Submitted

PHOT 107 History of Photography - Submitted

PHOT 250 Color Photography - Submitted

# 13. ADDITIONAL INFORMATION – SLOs by Division that need to be submitted to the SLO Committee Business and Computer Studies

WR 902 Job Search Preparation – Obsolete Memo Rcvd

WR 904 Surviving the Job Probation Period – Obsolete Memo Rcvd

WR 906 Developing as a Professional: Promotability – Obsolete Memo Rcvd

#### Counseling

HD 198 Human Development Seminars

#### **Instructional Resource**

GED 906 Bas Use of Dict & Thes for GED

#### Math/Science and Engineering

BIOL 205 Intro to Biotechnology – Obsolete Memo Rcvd 2/24/11

ENGR 185 Digital Logic & Design

MATH 099 Individualized Self-Study Math

#### **Physical Education & Athletics**

PE 237 Intercollegiate Men's Golf

#### Social & Behavioral Sciences

NCR 910 U.S. Constitution Exam - Obsolete Memo Rcvd

#### **Technical Education**

ACRV 100 Refrigeration Basics – Obsolete Memo Rcvd 2/22/10

ACRV 198 Heating and Air Conditioning Seminars – Obsolete Memo Rcvd 2/22/10

**AUTO 198 Automotive Seminars** 

#### Visual & Performing Arts

DM 103L Graphic Design I Lab

DM 105L Interactive Media Lab

DM 113L Photoshop I Lab

DM 115L Graphic Communications I Lab

DM 128L Web Des & Prod II Lab

DM 133L Digital Printing I Lab

DM 203L Graphic Design II Lab

DM 205L Digital Illustration Lab

DM 213L Photoshop II Lab

DM 215L Graphic Communications II Lab

DM 233L Digital Printing II Lab

DM 246L Portfolio and Job Search Lab

AP&P Agenda 3/24/11 Page 6 of 7

FTV 155 Film Festival Analysis FTV 215 Directing for Film & Video FTV 251 Contemporary American Independent Film PHOT 213L Life Photography Lab PHTC 215L Photography Studio Practices Lab THA 205 Advanced Acting Workshop

#### 14.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 Mr. Christos Valiotis, 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 Agenda 3/24/11 Page 7 of 7

# ANTELOPE VALLEY COLLEGE Academic Affairs Office

DATE: February 24, 2011

LOCATION: BE 323 – Computer Room

TIME: 3:07 p.m.

MEM	BERS PRESENT	MEMBERS ABSENT
Beverly Beyer, faculty	Cynthia Littlefield, Faculty	Mrs. Sharon Lowry, V. P.
Nancy Cholvin, faculty	Rick Motawakel, Faculty	Academic Affairs
Maria Clinton, Cochair	David Newman, Faculty	
De'Nean Coleman-Carew	Sarah Rothenberg, ASO Student	
Margaret Drake, Dean	Duane Rumsey, Faculty	
Lee Grishman, Articulation	LaDonna Trimble, Dean	
Linda Harmon, Faculty	Les Uhazy, Dean	
Lisa Karlstein, Faculty	Darcy Wiewall, Faculty	
Scott Lee, Faculty		
GUE	STS PRESENT	
Tom Graves	Estiphan Panoussi	
Ron Halcrow	Melissa Ramiro	
Mark Hoffer	Ken Shafer	

#### 2010-2011 Academic Policies & Procedures Committee Meeting No. 9 MINUTES

#### 1. CALL TO ORDER AND ROLL CALL

A motion was made and seconded to call the February 24, 2011 AP&P Committee Meeting to order at 3:07 p.m. Ms. Maria Clinton, AP&P Faculty Co-Chair, called the meeting to order at 3:07 p.m. Motion carried.

#### 2. OPENING COMMENTS FROM THE COMMITTEE CO-CHAIR

Ms. Maria Clinton requested a motion to amend the agenda to include the items on the Agenda Addendum. A motion was made and seconded to approve amend the agenda to include the items on the Agenda Addendum. Ms. Maria Clinton also stated that the AP&P Committee is very flexible with faculty schedules and is happy to accommodate any faculty who cannot attend the meeting in the later hours. Motion carried.

#### 3. APPROVAL OF MINUTES

- a. November 18, 2010
- b. February 10, 2011

Ms. Maria Clinton requested a motion to approve items 3a and 3b Approval of Minutes: November 18, 2010 and February 10, 2011. Ms. Clinton stated that the November 18, 2010 minutes were circulated and approved via email however to have proper documentation at our meeting she wished to also have them formally approved on our agenda/minutes. A motion was made and seconded to approve items 3a and 3b Approval of Minutes: November 18, 2010 and February 10, 2011. Motion carried.

#### 4. INFORMATIONAL ITEMS

#### a. Proficiency Page training

Ms. Maria Clinton stated that Mrs. Melissa Jauregui, Academic Affairs Technician, has been working with the developers at CurricUNET revise the Proficiency, Requisite and Content Review pages on the Course Checklist to better mirror our original paper process. Ms. Clinton continued to state that the page is now more user friendly for our faculty but also for our committee and asked Mrs. Jauregui to show the committee how the page now operates. Mrs. Jauregui brought up the Proficiency, Requisite and Content Review page in CurricUNET and explained that the three links have now been combined into one link on the Course Checklist and all language on the page came directly from our old paper Content Review form. The hope is that the page allows the faculty to move more smoothly through the requisite editing process and content review.

#### b. +/- Grades on Transcripts and Banner - LaDonna Trimble (Conversion Table)

Ms. LaDonna Trimble directed the committee to the chart in the AP&P packet, which will be used to determine the appropriate grade for students who earn plus/minus grades on course work transferred to this college.

#### 5. ACTION ITEMS - Consent Items - Non-Substantial Course Revisions

a. ACRV 100 - Refrigeration Basics

4 units, 4 hours weekly – CurricUNET

AP&P Minutes 2/24/11 Page 1 of 9

- b. CCA BIOL 120 General Organismal, Ecological, and Evolutionary Biol 5 units, 7 hours weekly CurricUNET
- c. CCA GEOG 205 Introduction to Geographic Information Systems 3 units, 3 hours weekly CurricUNET
- d. CCA HIST 108 U.S. History, 1877-Present 3 units, 3 hours weekly CurricUNET
- e. CCA HIST 119 History of Latin America and the Caribbean 3 units, 3 hours weekly CurricUNET Ms. Maria Clinton requested a motion to approve items 5a-e Consent Items for Non-Substantial course revisions. A motion was made and seconded to approve items 5a-e. Motion carried. A second motion was made and seconded to approve the content for 5b-e. Motion carried.

#### 6. ACTION ITEMS – Second Reading – Course Revisions

a. CA 221 – Computer Concepts and Applications in Business 4 units, 5 hours weekly - Course Description

Ms. Maria Clinton requested a motion to approve the second reading of the course revisions made to CA 221 Computer Concepts and Applications in Business. She reminded the committee that it was requested of the faculty to revise the lengthy description that crossed over several discipline. The faculty has sense met with the other disciplines and feels that the language in the packet is appropriate for this course. A motion was made and seconded to approve the revisions made to CA 221 Computer Concepts and Applications in Business. Motion carried.

b. **PSY 244 – Introduction to Counseling** 

3 units, 3 hours weekly - CurricUNET

- Add language to content regarding APA or remove objective

c. Online Only – HD 198O – Orientation to College
- Rewrite number 1

0.5 units, 9 hours total – CurricUNET

d. Hybrid – HD 198O – Orientation to College

5 units, 9 hours total – CurricUNET

- Rewrite number 1

e. CCA - ID 150 History of Design I

3 units, 3 hours weekly – CurricUNET

- Check Advisory

f. CCA - ID 160 Material Selection for Interior Design

3 units, 3 hours weekly – CurricUNET

- Check Advisory

g. CCA - ID 201 – History of Design II

3 units, 3 hours weekly – CurricUNET

- Check Advisory

h. CCA - ID 230 Fundamentals of Lighting Design

3 units, 3 hours weekly – CurricUNET

- Check Advisory

i. CCA - ID 250 - Professional Interior Design Business Practices 3 units, 3 hours weekly - CurricUNET - Check Advisory

j. CCA - CT 100 – Introduction to Fashion

3 units, 3 hours weekly – CurricUNET

- Check Advisory, add Pass/No Pass grading option, and set class max at 24

k. CCA - CT 102 – Textiles

3 units, 3 hours weekly - CurricUNET

- Check Advisory, add Pass/No Pass grading option, and set class max at 24

l. CCA - CT 105 – Principles of Sewing

3 units, 2 hours lecture 3 hours lab CurricUNET

- Check Advisory, add Pass/No Pass grading option, and set class max at 24

m. CCA - CT 110 – Fundamentals of Clothing Construction 3.5 units, 3 hours lecture 2 hours lab CurricUNET - Check Advisory, add Pass/No Pass grading option, and set class max at 24

n. CCA - CT 114 – Principles of Clothing Selection

3 units, 3 hours weekly – CurricUNET

- Check Advisory, add Pass/No Pass grading option, and set class max at 24

CCA - CT 200 – Tailoring Techniques- Alterations and Fit 3.5 units, 3 hours lecture 2 hours lab CurricUNET
 Check Advisory, add Pass/No Pass grading option, and set class max at 24

p. CCA - CT 212 – Intermediate Construction-Pants
- Check Advisory, add Pass/No Pass grading option, and set class max at 24

q. CCA - CT 241 – Advanced Construction-Fashion Sewing 3.5 units, 3 hours lecture 2 hours lab CurricUNET - Check Advisory, add Pass/No Pass grading option, and set class max at 24

r. CCA - CT 243 – Draping for Fashion Design
- Check Advisory, add Pass/No Pass grading option, and set class max at 24

3.5 units, 3 hours lecture 2 hours lab CurricUNET d set class max at 24

Ms. Maria Clinton requested a motion to approve items 6b-r which are second course readings. She stated that all changes requested by this committee have been made to the course by the faculty. A motion was made and seconded to approve items 6b-r. Motion carried. A second motion was made and seconded to approve the course content for 6e-r. Motion carried.

#### 7. ACTION ITEMS – Consent Items – Course Revisions

a. TMC – Communication Studies

Ms. Maria Clinton stated that the Communication Studies Transfer Degree is in the packet for the committee's review, however it will return to a later agenda for approval. Mr. Tom Graves was present to discuss the

AP&P Minutes 2/24/11 Page 2 of 9

development of this transfer degree, at which he stated that the faculty have worked very hard over the last two weeks developing the language and thoroughly reviewing the AVC course descriptions in comparison with the Chancellor's Office recommended language. They feel that the document in the packet mirrors the CSU and Chancellor approved TMC for Communication Studies. He also stated that he was awaiting review and comments from Dr. Lee Grishman, who stated that the comments and approval were sent prior to this meeting. Dr. Lee Grishman also requested that he be involved at an earlier stage in an effort to better facilitate the implementation of the final transfer model degrees. Mr. Graves asked Dr. Grishman if any additional information needed to be filled into the empty fields on the table. Dr. Grishman stated that the document is complete and no additional CSU or IGETC coding is needed. He continued to state that all C-ID coding was submitted last year and was approved. Mr. Tom Graves thanked Dr. Grishman for his review and stated that he had a meeting with a VP at CSUB to review and finalization of the language since our college directly feeds to that CSU. A lengthy discussion took place regarding which CSU we directly feed into at which Dr. Grishman stated that California State University, Northridge identified our college two years ago as their main feeder college. Mrs. Margaret Drake stated that the Chancellors Office was very clear in stating that our college is identified as California State University, Bakersfield's feeder Community College. Ms. Maria Clinton stated that while at SACC, Mrs. Sharon Lowry was told that we are to align with California State University, Bakersfield. She also requested that the AP&P Representatives take this material back to their divisions for review and revision suggestions. She asked that any revision suggestions be sent directly to Mr. Tom Graves and Mrs. Margaret Drake and CC Ms. Maria Clinton and Dr. Lee Grishman. This will return to the March 10, 2011 agenda for final review and approval.

#### 8. ACTION ITEMS – First Reading – Course Revisions

a. CCA - ENGL 104 - The Research Paper

#### 1 unit, 17 hours total – CurricUNET

- Title Change, Hours, and Advisory Change

A motion was made and seconded to approve the course revisions made to ENGL 104 – The Research Paper. Mr. Mark Hoffer was present to discuss the changes made to the course. After a brief moment, the committee asked several questions regarding the ability to fill a class such as this when it is not a prerequisite or requirement to complete the course. Ms. Maria Clinton reminded the committee that we do not get involved with the scheduling of a course and merely are approve the course as revised. Motion carried. A second motion was made and seconded to approve the course content for ENGL 104 – The Research Paper. Motion carried.

#### b. ENGL 113 – Creative Writing: Nonfiction

3 units, 3 hours weekly – CurricUNET

A motion was made and seconded to approve the course revisions made to ENGL 113 – Creative Writing: Nonfiction. Mr. Mark Hoffer was present to discuss the changes made to the course. After a brief moment, it was decided that no revisions were needed. Motion carried.

#### c. ENGL 211 – Advanced Fiction Writing

3 units, 3 hours weekly – CurricUNET

A motion was made and seconded to approve the course revisions made to ENGL 211 – Advanced Fiction Writing. Mr. Mark Hoffer was present to discuss the changes made to the course. After a brief moment, it was requested that the faculty link objective 5 to a method of evaluation and to remove the mention of in-class work from the homework section. The course was returned to Mr. Mark Hoffer electronically to make the revisions during the meeting. Motion carried as revised.

#### d. CCA - COMM 112 – Oral Interpretation

3 units, 3 hours weekly – CurricUNET

e. CCA - COMM 219 – \*Introduction to Intercultural Communication 3 units, 3 hours weekly – CurricUNET - Title and Requisite Change

Ms. Maria Clinton requested a motion to table items 8d and 8e as requested by the faculty member. A motion was made and seconded to table items 8d and 8e. Motion carried.

#### f. Hybrid - BIOL 101, 101L - General Biology

4 units, 6 hours weekly – CurricUNET

A motion was made and seconded to approve the distance education course revisions made to Hybrid - BIOL 101, 101L – General Biology. Mr. George Shahla was present to discuss the changes made to the course. After a brief moment, it was requested that the faculty revise number 3 of the hybrid to better address accessibility using HIST 108 Online Only as a guide. Motion failed.

# g. CCA - CT 222 – Pattern Making by Flat Pattern 3.5 units, 3 hours lecture 2 hours lab CurricUNET

- Number, and Advisory Changes

A motion was made and seconded to approve the course revisions made to CT 222 – Pattern Making by Flat Pattern. Ms. Melissa Ramiro was present to discuss the changes made to the course and stated that the changes requested of the other CT courses were made to this course in preparation for the request. After a brief moment, it was decided that no revisions were needed. Motion carried. A second motion was made and seconded to approve the course content for CT 222 – Pattern Making by Flat Pattern. Motion carried.

AP&P Minutes 2/24/11 Page 3 of 9

h. Online Only - HIST 108 – U.S. History, 1877-Present 3 units, 3 hours weekly – CurricUNET

Mr. Ken Shafer. Motion carried as revised.

A motion was made and seconded to approve the distance education course revisions made to Online Only - HIST 108 – U.S. History, 1877-Present. Mr. Ken Shafer was present to discuss the changes made to the course. After a brief moment, it was requested that the faculty remove mention of this being the first time the course is being taught, which was done during the meeting by Mrs. Melissa Jauregui as requested by Ms. Maria Clinton and approved by Mr. Ken Shafer. Motion carried as revised.

- i. **Hybrid HIST 108 U.S. History, 1877-Present**A motion was made and seconded to approve the distance education course revisions made to Hybrid HIST 108 U.S. History, 1877-Present. Mr. Ken Shafer was present to discuss the changes made to the course. After a brief moment, it was requested that the faculty remove mention of this being the first time the course is being taught, which was done during the meeting by Mrs. Melissa Jauregui as requested by Ms. Maria Clinton and approved by
- j. ITV HIST 108 U.S. History, 1877-Present

  A motion was made and seconded to approve the distance education course revisions made to ITV HIST 108 –

  U.S. History, 1877-Present. Mr. Ken Shafer was present to discuss the changes made to the course. After a brief moment, it was requested that the faculty remove mention of this being the first time the course is being taught, which was done during the meeting by Mrs. Melissa Jauregui as requested by Ms. Maria Clinton and approved by Mr. Ken Shafer. Motion carried as revised.
- k. CCA ECON 201 Principles of Macroeconomics - Number and Requisite Changes

A motion was made and seconded to approve the course revisions made to ECON 201 - Principles of Macroeconomics. Mr. Ronald Halcrow was present to discuss the changes made to the course. After a brief moment, Dr. Lee Grishman requested clarification on the number changes to both ECON 101 and ECON 102, at which point Mr. Halcrow stated that the number changes are requested to align our number with California State University, Bakersfield. Dr. Grishman stated that this may cause problems with the courses being articulated with IGETC and requested that the course number revert back. Mr. Halcrow approved keeping the current numbering system for ECON the same as stated in the current catalog. Motion carried with no change to the numbering. A second motion was made and seconded to approve the course content for ECON 101 – Principles of Macroeconomics. Motion carried.

- 1. Online Only ECON 201 Principles of Macroeconomics 3 units, 3 hours weekly CurricUNET

  A motion was made and seconded to approve the distance education course revisions made to Online Only ECON
  201 Principles of Macroeconomics. Mr. Ronald Halcrow was present to discuss the changes made to the course.

  After a brief moment, it was requested that the faculty revise number 3 to better address accessibility. Motion failed.
- m. **Hybrid ECON 201 Principles of Macroeconomics**3 units, 3 hours weekly CurricUNET
  A motion was made and seconded to approve the distance education course revisions made to Hybrid ECON 201 –
  Principles of Macroeconomics. Mr. Ronald Halcrow was present to discuss the changes made to the course. After a brief moment, it was requested that the faculty revise number 3 to better address accessibility. Motion failed.
- n. CCA ECON 202 Principles of Microeconomics 3 units, 3 hours weekly CurricUNET Number and Requisite Changes

A motion was made and seconded to approve the course revisions made to ECON 202 - Principles of Microeconomics. Mr. Ronald Halcrow was present to discuss the changes made to the course. After a brief moment, Dr. Lee Grishman requested clarification on the number changes to both ECON 101 and ECON 102, at which point Mr. Halcrow stated that the number changes are requested to align our number with California State University, Bakersfield. Dr. Grishman stated that this may cause problems with the courses being articulated with IGETC and requested that the course number revert back. Mr. Halcrow approved keeping the current numbering system for ECON the same as stated in the current catalog. Motion carried with no change to the numbering. A second motion was made and seconded to approve the course content for ECON 102 – Principles of Microeconomics. Motion carried.

- o. Online Only ECON 202 Principles of Microeconomics 3 units, 3 hours weekly CurricUNET

  A motion was made and seconded to approve the distance education course revisions made to Online Only ECON 202 Principles of Microeconomics. Mr. Ronald Halcrow was present to discuss the changes made to the course.

  After a brief moment, it was requested that the faculty revise number 3 to better address accessibility. Motion failed.
- p. **Hybrid ECON 202 Principles of Microeconomics** 3 units, 3 hours weekly CurricUNET A motion was made and seconded to approve the distance education course revisions made to Hybrid ECON 202 –

AP&P Minutes 2/24/11 Page 4 of 9

Principles of Microeconomics. Mr. Ronald Halcrow was present to discuss the changes made to the course. After a brief moment, it was requested that the faculty revise number 3 to better address accessibility. Motion failed.

#### 9. ACTION ITEMS - New Course Reading

#### a. CCA - ECON 100 - Survey of Economics

#### 3 units, 3 hours weekly – CurricUNET

A motion was made and seconded to approve ECON 100 – Survey of Economics as a new Antelope Valley College course. Mr. Ronald Halcrow was present to discuss the course. After a brief moment, Dr. Lee Grishman stated that the GE categories were correct and the committee decided no changes were needed. Motion carried. A second motion was made and seconded to approve the course content for ECON 100 – Survey of Economics. Motion carried.

#### b. NEW Hybrid - ECON 100 – Survey of Economics

#### 3 units, 3 hours weekly – CurricUNET

A motion was made and seconded to approve the new hybrid distance education course ECON 100 Survey of Economics. Mr. Ronald Halcrow was present to discuss the new course. After a brief moment, it was decided that no revisions were needed. Motion carried.

# 10. ACTION ITEMS - Corporate and Community Services

#### a. Arabic, step 1 – Estiphan Panoussi

A motion was made and seconded to approve the new Corporate Community Service course offering of Arabic, step 1. Mr. Estiphan Panoussi was present to discuss the course offering. After a brief moment, it was requested that Corporate Community Service clarify the hours and number of class meetings. Motion carried as revised.

#### b. Italian, step 1 – Estiphan Panoussi

A motion was made and seconded to approve the new Corporate Community Service course offering of Italian, step 1. Mr. Estiphan Panoussi was present to discuss the course offering. After a brief moment, it was requested that Corporate Community Service clarify the hours and number of class meetings. Motion carried as revised.

#### c. Italian, step 2 – Estiphan Panoussi

A motion was made and seconded to approve the new Corporate Community Service course offering of Italian, step 2. Mr. Estiphan Panoussi was present to discuss the course offering. After a brief moment, it was requested that Corporate Community Service clarify the hours and number of class meetings. Motion carried as revised.

# 11. ADDITIONAL INFORMATION – Courses by Division that need to be revised and submitted to AP&P Business and Computer Studies

ACCT 205 Managerial Accounting – DE ONLY; Technical Review 9/2/10; – DE Committee

ACCT 121 Microcomputer Accounting – Returned to Faculty 9/2/10; On agenda 9/20/10

BUS 201 Business Law – Submitted

CA 103 Intro to Microcomputers – Submitted

CA 121 Microcomputer Spreadsheets – Returned to Faculty 9/2/10; On agenda 9/20/10

CA 151 Microcomputer Operating System

CA 221 Computer Concepts & Appl Bus – Returned to Faculty 9/2/10; On agenda 9/20/10

CIS 175 Java Programming

#### Counseling

HD 198 Human Development Seminars – Submitted

#### **Health Sciences / FACE**

CFE 113 Inc Classrooms Nutr Excep Child - Submitted

CFE 114 Music Movement Ed Young Child - Submitted

CFE 116 Justice, Equity & Inclu in CFE

CFE 168 Foster Parent Med Fagile Child – Submitted

CFE 211 Health Safety for Young Child

CFE 212 School Age Programs – Submitted

EMT 101 Emergency Medical Tech 1

MOA 110 Beg Medical Office Assisting – Submitted

MOA 111 Adv Medical Office Assisting – Submitted

NS 111 Fundamentals of Nursing Science – Submitted

NS 121 Obstet, Neonatal & Women's Health Nsg

NS 122 Medical/Surgical Nursing I

NS 230 Professional Nursing III

NS 231 Pediatric/Community Health Nursing

NS 232 Psychiatric/Geriatric/Community Health Nsg

AP&P Minutes 2/24/11 Page 5 of 9

NS 241 Medical/Surgical Nursing II - Submitted

RCP 102 Clinical Preparation for Respiratory Care – Submitted

RCP 103 Concepts in Respiratory Care – Submitted

RCP 104 Respiratory Care Pharmacology - Submitted

RCP 105 Fundamentals of Clinical Respiratory Care – Submitted

RCP 201 Neonatal and Pediatric Respiratory Care – Submitted

RCP 202 Fundamentals of Intensive Respiratory Care – Submitted

RCP 203 Seminar & Practicum in Respiratory Care I – Submitted

RCP 204 Seminar & Practicum in Respiratory Care II - Submitted

#### **Instructional Resources**

LAC 100 Intro to Tutoring – Submitted LAC 200 Advanced Tutoring– Submitted

#### Language Arts

COMM 101 Intro to Public Speaking - Submitted

COMM 103 Process of Communication - Submitted

COMM 105 Intro to Mass Communication - Submitted

COMM 112 Oral Interpretation – Submitted

COMM 114 Art of Storytelling

COMM 116 Forensics - Submitted

COMM 214 Studies in Storytelling – Submitted

COMM 219 Intercultural Communication - Submitted

ENGL 104 The Research Paper – Submitted - Agenda

ENGL 113 Creative Writing: Nonfiction – Submitted

ENGL 211 Advanced Fiction Writing - Submitted

GER 201 Intermediate German 1 – Submitted

JOUR 121 Beginning Journalism 8 – Submitted

JOUR 123 Newspaper Production – Submitted

#### Math/Science and Engineering

MATH 050 Arithmetic 9

MATH 060 Prealgebra

MATH 115 Statistics

MATH 125 Math for Business & Economics

MATH 130 College Algebra

MATH 140 Precalculus

MATH 150 Calculus & Analytic Geometry - Submitted

MATH 230 Intro Ordinary Diff Equations

MATH 250 Calculus & Analytic Geometry

BIOL 100 Elem Human Anatomy & Physiology

**BIOL 104 Environmental Biology** 

BIOL 110 General Molecular Cell Biology

BIOL 120 Gen Organism, Eco & Evolution Biol 8

BIOL 205 Intro to Biotechnology

CHEM 101 Introductory Chemistry

CHEM 102 Introductory Chem (Organic)

CHEM 120 General Chemistry

ENGR 185 Digital Logic & Design

GEOG 101L Phys Geog Lab: Earth's Surface Landscape - Submitted

GEOG 101 Phys Geog: Earth's Surface Landscapes

GEOG 105 Cultural Geography

GEOG 201 Map Interpretation and GPS

GEOG 205 Intro Geographic Info Systems

PHYS 101 Introductory Physics - Submitted

PHYS 102 Introductory Physics - Submitted

PHYS 110 General Physics - Submitted

PHYS 120 General Physics - Submitted

#### **Physical Education & Athletics**

ATH 100 Intro to Athletic Training

ATH 102 L Practical Appl of Athletic Training I Lab

AP&P Minutes 2/24/11 Page 6 of 9

ATH 102 Practical Appl of Athletic Training I

ATH 103 L Practical Appl of Athletic Training II Lab

ATH 103 Practical Appl of Athletic Training II

HE 101 Health Education – Submitted

HE 120 Stress Management - Submitted

PE 109 Hatha Yoga – Submitted

PE 111 Advanced Tennis Techniques

PE 115 Advanced Basketball Techniques

PE 118 Beginning Bowling

PE 118 Intermediate Bowling

PE 128 Beginning Golf

PE 128 Advanced Golf

PE 135 Physical Conditioning

PE 160 Beginning Tennis

PE 160 Intermediate Tennis

PE 160 Advanced Tennis

PE 193 Officiating Fall Sports

PE 194 Officiating Spring Sports

PE 195 Sports Appreciation

PE 205 Intercollegiate Men's Basketball

PE 210 Intercollegiate Women's Basketball

PE 225 Intercollegiate Women's Tennis

PE 237 Intercollegiate Men's Golf

#### **Social & Behavioral Sciences**

ED 140 Introduction to Education

ED 141 Intro to Special Education – Submitted

ED 145 Understand & Ed Learn Disabled - Submitted

HIST 101 Western Civ, Human Begin Until 1750

HIST 102 Western Civ, from 1750-Present

HIST 108 U.S. History, 1877-Present – Submitted

HIST 109 Survey U.S. History

HIST 112 Contemp U.S. History: Vietnam

HIST 114 History of California

HIST 119 History Latin American & Caribbean - Submitted

PHIL 101 Fundamental Reasoning Skills - Submitted

PHIL 105 Ethics: Moral Issues in Soc - Submitted

PHIL 106 Intro to Philosophy

PHIL 108 Philosophy of Religion

PHIL 110 Introduction to Logic – Submitted

PHIL 201 Critical Thinking – Submitted

POLS 101 Amer Political Institutions

POLS 201 Contemp Intntl Relations

POLS 203 The Judicial Process

PSY 244 Intro to Counseling - Agenda Ready 10/14/10 - Second Reading needed

SOC 112 American Social Issues

#### **Technical Education**

ACRV 100 Refrigeration Basics - Submitted

ACRV 112 Basic Refrigeration Systems - Submitted

ACRV 113 Basic Refrigeration Controls - Submitted

ACRV 115 Basic Refrig Systems and Controls - Submitted

ACRV 122 Residential Air Conditioning Systems - Submitted

ACRV 123 Residential Air Conditioning Controls - Submitted

ACRV 125 Residential Air Cond Systems & Cntrl – Submitted

ACRV 212 Commercial Refrigeration Systems – Submitted ACRV 213 Commercial Refrigeration Controls – Submitted

ACRV 222 Commercial Air Conditioning Controls – Submitted

ACRV 223 Commercial Air Conditioning Systems – Submitted

AJ 800 Peace Officer Intensive Basic Training - Submitted

CT 050 Sewing Basics – Submitted

CT 101 Prin of Clothing Selection – Submitted

AP&P Minutes 2/24/11 Page 7 of 9

CT 102 Textiles - Submitted

CT 110 Clothing Construction I – Submitted

CT 112 Clothing Construction II – Submitted

CT 115 Speed Tailoring – Submitted

CT 141 Tailoring - Submitted

CT 213 Clothing Construction III - Submitted

CT 242 Pattern Making by Flat Pattern – Submitted

CT 243 Draping for Fashion Design – Submitted

#### **Visual & Performing Arts**

ART 101 History of Art: Prehistoric to Gothic – Submitted

ART 102 History of Art: Renaissance to Modern - Submitted

ART 110 Drawing

ART 140 Watercolor

ART 210 Advanced Drawing

ART 222 L Computerized Life Drawing Lab

ART 222 Computerized Life Drawing

MUS 151 Beginning Music Theory – Submitted

MUS 160 Symphonic Band – Submitted

MUS 161 Instrumental Ensemble Wood - Submitted

MUS 162 Beginning Clarinet Choir – Submitted

MUS 163 Instrumental Ensemble Brass - Submitted

MUS 168 Intermediate Clarinet Choir - Submitted

MUS 170 Beginning Flute Choir - Submitted

MUS 171 Intermediate Flute Choir - Submitted

MUS 251A Intermediate Music Theory – Submitted

MUS 251B Advanced Music Theory – Submitted

MUS 255A Beginning Keyboard Harmony - Submitted

MUS 255B Advanced Keyboard Harmony – Submitted

MUS 260 Concert Band - Submitted

MUS 262 Advanced Clarinet Choir - Submitted

MUS 270 Advanced Flute Choir - Submitted

MUS 291 Applied Music – Submitted

MUS 292 Applied Music Performance – Submitted

PHOT 107 History of Photography – Submitted

PHOT 250 Color Photography - Submitted

# 12. ADDITIONAL INFORMATION - SLOs by Division that need to be submitted to the SLO Committee

# **Business and Computer Studies**

WR 902 Job Search Preparation

WR 904 Surviving the Job Probation Period

WR 906 Developing as a Professional: Promotability

#### Counseling

HD 198 Human Development Seminars

#### **Health Sciences**

RADT 107 Radiographic Positioning and Procedures II

VN 109 Fundamentals of Patient Care for Vocational Nursing

VN 110/110CL Self-Care: Fundamentals and Pharmacology

VN 111/111CL Nursing to Promote Self-Care Agency in the Child Bearing Family and Pediatric Patient

VN 112/112CL Nursing to Promote Self-Care Agency in Adult

VN 113/113CL Nursing Leadership to Promote Self-Care Agency in the Adult

#### **Instructional Resource**

GED 906 Bas Use of Dict & Thes for GED

#### Math/Science and Engineering

BIOL 205 Intro to Biotechnology

ENGR 185 Digital Logic & Design

MATH 099 Individualized Self-Study Math

AP&P Minutes 2/24/11 Page 8 of 9

#### Physical Education & Athletics

PE 237 Intercollegiate Men's Golf

#### Social & Behavioral Sciences

NCR 910 U.S. Constitution Exam

#### **Technical Education**

ACRV 100 Refrigeration Basics

ACRV 198 Heating and Air Conditioning Seminars

**AUTO 198 Automotive Seminars** 

#### Visual & Performing Arts

DM 103L Graphic Design I Lab

DM 105L Interactive Media Lab

DM 113L Photoshop I Lab

DM 115L Graphic Communications I Lab

DM 128L Web Des & Prod II Lab

DM 133L Digital Printing I Lab

DM 203L Graphic Design II Lab

DM 205L Digital Illustration Lab

DM 213L Photoshop II Lab

DM 215L Graphic Communications II Lab

DM 233L Digital Printing II Lab

DM 246L Portfolio and Job Search Lab

FTV 155 Film Festival Analysis

FTV 215 Directing for Film & Video

FTV 251 Contemporary American Independent Film

PHOT 213L Life Photography Lab

PHTC 215L Photography Studio Practices Lab

THA 205 Advanced Acting Workshop

#### 13.ADJOURNMENT

A motion was made and seconded to adjourn the 2/24/11 AP&P Committee meeting at 4:55 p.m. 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 Mr. Christos Valiotis, 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 Minutes 2/24/11 Page 9 of 9

# Music AA Degree Change Request Memo

To:

AP&P Committee

From:

Dean- Newton Chelette
Faculty- Dr. Berkeley Price, Dr. David Newby Bully Prix White Hull

Date:

March 15, 2011

Subject:

Degree Change Request for Associate in Arts degree in Music and Change of

Course to Credit by Examination Request

It has been determined that MUS 291 (Applied Music) needs to be added to the credit by examination list in order to allow students the ability to satisfy that requirement for the Music AA degree. The full time Music faculty has developed criteria for this examination.

Below are the recommended revisions to the Music AA degree. Besides a few changes to staff, the wording for the current recommended plan of study has been altered slightly to reflect the change of MUS 291 (Applied Music) to allow credit by examination. The GE recommended courses have also been altered to include MUS 101 in the 1st semester rather than MUS 201 and 202 (which are not currently offered due to historically low enrollments).

The proposed changes have been discussed with and approved by the faculty of the Music department on March 3, 2011.

Current: (As stated in current catalog)

Proposed: (list everything, even if no change)

#### **Definition**

The Music program is designed to prepare students to transfer as juniors to four year institutions, to perform, to write and record music, and to develop an appreciation of various musical styles.

#### Staff

To access faculty and staff, dial (661) 722-6300, then the 4-digit extension.

#### Program Advisement:

Newton Chelette, Dean	ext. 6385
Administrative Assistant:	
Shrawnda Harris	ext. 6385
Faculty:	
Dr. Gloria Kim	ext. 6738
Dr. David Newby	ext. 6383
Dr. Berkeley Price	ext. 6765
AV Symphony Orchestra and	
Master Chorale	ext. 6389
Commercial Music	ext. 6388
Adjunct Faculty:	

To access adjunct faculty voice mail, dial (661) 722-6300, then the 4-digit number.

T-digit number.	
	V.M.
Gail Anderson	2208
Ron Burdick	2097
Les Counts	2539
William Davila	2099
Lynn Ennis	2100
Elizabeth Fewtrell	
Gary Gregg	2102
Dr. Robin Heifetz	2697
Jinyoung Jang	2363
Dr. Joseph Kearney	2104
Heather Kinkennon	2179
Dr. Gordon Lazarus	2105
Peggy Martindale	2155
Leon Matalon	2108
Michael McCullough	2116
Jared Meeker	2074
Debra Reddish	2115

# **Program Description**

The Music program offers an associate of arts degree with a major in Music that transfers completely to UC and CSU schools. It offers enrichment courses, many of which are applicable to other associate degrees and meet transfer requirements.

Students must receive a minimum grade of "C" or better in all required core courses and the specific courses listed as program electives in order to qualify for the degree or certificate.

#### **Distinctive Features**

The program features opportunities for non-musicians to become skilled musicians; opportunities for public performances; an integration of college programs with music

#### Definition

The Music program is designed to prepare students to transfer as juniors to four year institutions, to perform, to write and record music, and to develop an appreciation of various musical styles.

#### Staff

To access faculty and staff, dial (661) 722-6300, then the 4-digit extension.

#### Program Advisement:

Newton Chelette, Dean	ext. 6385
Administrative Assistant:	
Shrawnda Harris	ext. 6385
Faculty:	

Dr. David Newby	ext. 6383
Dr. Berkeley Price	ext. 6765

Commercial Music	ext. 6388
Adjunct Faculty:	

# To access adjunct faculty voice mail, dial (661) 722-6300, then the 4-digit number.

· digit indifficult.	
	V.M.
Les Counts	2539
John Crocker	
William Davila	2099
Lynn Ennis	2100
Elizabeth Fewtrell	
Gary Gregg	2102
Dr. Robin Heifetz	2697
Jinyoung Jang	2363
Dr. Joseph Kearney	2104
Heather Kinkennon	2179
Dr. Gordon Lazarus	2105
Peggy Martindale	2155
Leon Matalon	2108
Michael McCullough	2116
Jared Meeker	2074
Debra Reddish	2115
Robert Starner	

# **Program Description**

The Music program offers an associate of arts degree with a major in Music that transfers completely to UC and CSU schools. It also offers enrichment courses, many of which are applicable to other associate degrees and meet transfer requirements.

Students must receive a minimum grade of "C" or better in all required core courses and the specific courses listed as program electives in order to qualify for the degree or certificate.

#### **Distinctive Features**

The program features opportunities for non-musicians to become skilled musicians; opportunities for public performances; an integration of college programs with music businesses and the public; performance ensembles such as the businesses and the public; performance ensembles such as the Civic Orchestra, the Antelope Valley Master Chorale, Concert Choir, the Antelope Valley Children's Choir, Concert Band, and musical theater. Children's Choir classes are offered as community service courses. The professional Antelope Valley Symphony Orchestra is an auxiliary of Antelope Valley College that combine students and professional musicians.

# **Career Options**

Public and private teaching Vocal performance, both classical and popular Instrumental performance, both classical and popular Arts administration Music therapy

# **Certificate Programs**

See Commercial Music.

# **Associate Degree**

An associate in arts degree with a major in Music is available. In addition to the GE requirements, the student should complete at least 38-40 units of music including the courses listed below. The following recommended sequence is particularly important since some courses are only offered once a year:

#### Core Courses: units MUS 111, Fundamentals of Music

1710 5 1711, Fundamentals of Widsic	3
MUS 151, Beginning Music Theory	3
MUS 251A, Intermediate Music Theory	3
MUS 251B, Advanced Music Theory	3
MUS 153, Beginning Musicianship	2
MUS 253A, Intermediate Musicianship	2
MUS 253B, Advanced Musicianship	2
MUS 255A, Beginning Keyboard Harmony	2
MUS 255B, Advanced Keyboard Harmony	2
MUS 291, Applied Music (by audition) (4 times)	1 (4)
MUS 292, Applied Music Performance (4 times)	1 (4)
Large Ensemble (MUS 160, 260, 166, 167, 266,	
181/183, 185) (4 times)	2-2.5 (8-10)

Recommended Plan of Study

Total 38-40

First Semester	units
MUS 111, Fundamentals of Music	3
MUS 291, Applied Music (by audition)	1
MUS 292, Applied Music Performance	1
Large Ensemble (MUS 160, 260, 166, 167, 266,	
181/183, 185)	2-2.5
Course from GE requirement Area A	3
Course from GE requirement Area B	3

Antelope Valley Master Chorale, Concert Choirs, the Antelope Valley Children's Choir, Symphonic and Concert Bands, and musical theater. Children's Choir classes are offered as community service courses. The Antelope Valley Symphony Orchestra is an auxiliary of Antelope Valley College that combines students and professional musicians.

# **Career Options**

Public and private teaching
Vocal performance,
both classical and popular
Instrumental performance,
both classical and popular
Arts administration
Music therapy

# **Certificate Programs**

See Commercial Music.

# **Associate Degree**

An associate in arts degree with a major in Music is available. In addition to the GE requirements, the student should complete at least 38-40 units of music including the courses listed below. Students planning to pursue an associate in arts degree with a major in Music should contact Dr. Berkeley Price or Dr. David Newby at the beginning of their AVC studies. The following recommended sequence is particularly important since some courses are only offered once a year:

#### Core Courses: units

MUS 111, Fundamentals of Music	3
MUS 151, Beginning Music Theory	3
MUS 251A, Intermediate Music Theory	3
MUS 251B, Advanced Music Theory	3
MUS 153, Beginning Musicianship	2
MUS 253A, Intermediate Musicianship	2
MUS 253B, Advanced Musicianship	2
MUS 255A, Beginning Keyboard Harmony	2
MUS 255B, Advanced Keyboard Harmony	2
MUS 291, Applied Music (credit by examination) (4 t	imes)
	1 (4)
MUS 292, Applied Music Performance (by audition) (	4
times)	1 (4)
Large Ensemble (MUS 160, 260, 166, 167, 266,	
181/183, 185) (4 times) 2-2.5	<u>(8-10)</u>

Recommended Plan of Study

Total 38-40

kecommenaea Pian of Stuay	
First Semester	units
MUS 111, Fundamentals of Music	3
MUS 291, Applied Music (credit by examination)	1
MUS 292, Applied Music Performance (by audition)	1
Large Ensemble (MUS 160, 260, 166, 167, 266,	
181/183, 185)	2-2.5
Course from GE requirement Area A	3
Course from GE requirement Area C	3
(MUS 101 recommended)	

Course from GE requirement Area D1	<u>3</u>	Course from GE requirement Area D1	3
	Total 16-16.5	Tota	il 16-16.5
Second Semester	units	Second Semester	units
MUS 151, Beginning Music Theory	3	MUS 151, Beginning Music Theory	3
MUS 153, Beginning Musicianship	2	MUS 153, Beginning Musicianship	2
MUS 291, Applied Music	1	MUS 291, Applied Music (credit by examination)	1
MUS 292, Applied Music Performance	î	MUS 292, Applied Music Performance	1
Large Ensemble (MUS 160, 260, 166, 167, 266,	_	Large Ensemble (MUS 160, 260, 166, 167, 266,	I
181/183, 185)	2-2.5	181/183, 185)	225
Course from GE requirement Area D2	3	Course from GE requirement Area D2	2-2.5
Course from GE requirement Area F	<u>3</u>	Course from GE requirement Area F	3
_	<u></u>	_	3
	10(8) 12-12.5	10ta	il 15-15.5
Third Semester	units	Third Semester	units
MUS 251A, Intermediate Music Theory	3	MUS 251A, Intermediate Music Theory	3
MUS 253A, Intermediate Musicianship	2	MUS 253A, Intermediate Musicianship	2
MUS 255A, Beginning Keyboard Harmony	2	MUS 255A, Beginning Keyboard Harmony	2
MUS 291, Applied Music	1	MUS 291, Applied Music (credit by examination)	1
MUS 292, Applied Music Performance	1	MUS 292, Applied Music Performance	1
Large Ensemble (MUS 160, 260, 166, 167, 266,		Large Ensemble (MUS 160, 260, 166, 167, 266,	
181/183, 185)	2-2.5	181/183, 185)	2-2.5
Course from GE requirement Area C	2 2.5	Course from GE requirement Area B	
(MUS 201 recommended)	3	_	<u>3</u> l 14-14.5
	Total 14-14.5	1014	114-14.5
Fourth Semester units		Fourth Semester units	j
MUS 251B, Advanced Music Theory	3	MUS 251B, Advanced Music Theory	3
MUS 253B, Advanced Musicianship	2	MUS 253B, Advanced Musicianship	2
MUS 255B, Advanced Keyboard Harmony	2	MUS 255B, Advanced Keyboard Harmony	3 2 2
MUS 291, Applied Music	1	MUS 291, Applied Music (credit by examination)	1
MUS 292, Applied Music Performance	1	MUS 292, Applied Music Performance	1
Large Ensemble (MUS 160, 260, 166, 167, 266,		Large Ensemble (MUS 160, 260, 166, 167, 266,	
181/183, 185)	2-2.5	181/183, 185)	2-2.5
Course from GE requirement Area E		Course from GE requirement Area E	3
(MUS 202 recommended)	<u>3</u>	_	l 14-14.5
Total 14-14.5		Degree Tot	
Degree Total 59-61			
Suggested Courses		Suggested Courses	
Students with no keyboard experience are encouraged to enroll		Students with no keyboard experience are encouraged	to enroll
during their first two semesters in MUS 131, Keyboard Skills I,		during their first two semesters in MUS 131, Keyboard	
and MUS 132, Keyboard Skills II. The latter course is a		and MUS 132, Keyboard Skills II. The latter cou	rse is a

prerequisite for the A.A degree requirement MUS 255A, Beginning Keyboard Harmony.

Students must have a "C" or better in all core and support course work used to qualify for this degree.

#### Auditions

Students who wish to enroll in a course that has an audition as a limitation on enrollment should enroll prior to auditioning with the understanding that they must audition successfully to remain in the course.

#### Transfer

Students planning to continue studies at a four-year college or university after AVC should contact Dr. Berkeley Price or Dr. prerequisite for the A.A degree requirement MUS 255A, Beginning Keyboard Harmony.

Students must have a "C" or better in all core and support course work used to qualify for this degree.

#### **Auditions**

Students who wish to enroll in a course that has an audition as a limitation on enrollment should enroll prior to auditioning with the understanding that they must audition successfully to remain in the course.

# **Transfer**

Students planning to continue studies at a four-year college or university after AVC should contact Dr. Berkeley Price or David Newby at the beginning of their AVC studies. They should visit the Transfer Resource Center and consult with a counselor as soon as possible. Additional information on official transfer articulation agreements from AVC to many CSU/UC campuses can be found at the following Web site:

Www.assist.org

NOTE: See Catalog for exact format and language.

Dr. David Newby at the beginning of their AVC studies. They should visit the Transfer Resource Center and consult with a counselor as soon as possible. Additional information on official transfer articulation agreements from AVC to many CSU/UC campuses can be found at the following Web site:

\*\*www.assist.org\*\*

NOTE: See Catalog for exact format and language.\*\*

#### ANTELOPE VALLEY COLLEGE

Technical Education Division

# MEMORANDUM

-	_			
-	ľ	•	۱	
			۰	_

AP&P Committee

From

Margaret Drake, Dean

Melissa Ramiro, Faculty CM

Rick Motawakel, AP&P Representative M

Date:

February 16, 2011

Subject: Degree/Certificate Change Request for Clothing and Textiles-Fashion Design

Below are the recommended revisions to the Associates of Science Degree, Certificate of Clothing and Textiles The current degree includes courses that are not part of the core knowledge for this discipline and some are not transferable to the bachelor's degree option at the California State University system.

The proposed changes have been discussed with and approved by the faculty of the Technical Education, Interior Design on October 19, 2010. After faculty approval, all other affected divisions were notified and have approved the revisions as well. Additional suggestions from the affected divisions have been incorporated. (Give additional explanation if applicable).

Current: (As stated in current catalog)	Proposed: (list only changes)
Definition	Definition:
Staff:	Staff:
Adjunct Faculty:	Adjunct Faculty:
Program Description:	Program Description:
Distinctive Features:	Distinctive Features:
Career Options:	Career Options:

#### Certificate Program/Associate Degree:

The Clothing and Textiles certificate requires a minimum of 37 units. A minimum of 9 units of certificate course work must be completed at AVC. (Credit earned by examination will not be included in these 9 units.)

Required Courses:	units
CT 100, Introduction to Fashion	3
CT 101, Principles of Clothing Selection	3
CT 102, Textiles	3
CT 110, Clothing Construction I:	3.5
Fundamentals	
CT 112, Clothing Construction II; Pants	3.5
CT 115, Speed Tailoring	3.5
CT 120, Introduction to Sergers	3.5
CT 213, Clothing Construction III:	3.5
Fashion Sewing	
CT 242, Pattern Making for Flat Pattern	3.5
CT 243, Draping for Fashion Design	3.5
Program Electives	<u>3.5</u>
Total	37

Program Electives:	units
CT 141, Tailoring	3.5
CT 225, Clothing Construction Techniques	3.5
For Wearable Art	

**NOTE:** Substitutions with prior permission may be made for certain courses that may not be offered in the two-year period.

#### Associate Degree

The requirement for an associate degree in Clothing and Textiles-Fashion Design may be satisfied by completing 33.5 units of required courses, selecting an additional 3.5 units from the restricted list of program electives, 21 units of general education requirements, and sufficient elective credits to total 60 units. (See Graduation/Associate Degree Requirement)

Students who complete the associate degree have enhanced employability in the field of fashion design, and may qualify for employment in entry-level design and pattern making positions in Southern California. The diverse apparel industry and entertainment industry supports the largest number of employees and contributes significantly to the economy of the region. Additionally, they may also seek employment in small, self-owned businesses in clothing construction and alterations in the fashion field. The associate degree will also provide students with a broad range of knowledge with which to evaluate and appreciate the interior environment, the culture, and the society in which they live and with the ability to think and communicate clearly and effectively.

Except in cases of a prerequisite requirement, it is not required to take courses in exactly this sequence; they are recommended in this order to facilitate success.

#### Certificate Program/Associate Degree:

The Clothing and Textiles certificate requires a minimum of 33 units. A minimum of 9 units of certificate course work must be completed at AVC. (Credit earned by examination will not be included in these 9 units.)

Required Courses:	units
CT 100, Introduction to Fashion	3
CT 102, Textiles	3
CT 105, Principles of Sewing	3
CT 110, Fundamentals of Clothing	3.5
Fundamentals	
CT 114, Principles of Clothing Selection	3
CT 200, Tailoring Techniques-Alterations	3.5
and Fit	
CT 212, Intermediate Construction-Pants	3.5
CT 222, Pattern Making Flat Pattern	3.5
CT 241, Advanced Construction-Fashion	3.5
Sewing	
CT 243, Draping for Fashion Design	<u>3.5</u>
Tot	al 33

**NOTE:** Substitutions with prior permission may be made for certain courses that may not be offered in the two-year period.

#### Associate Degree

The requirement for an associate degree in Clothing and Textiles-Fashion Design may be satisfied by completing 33 units of required courses, 21 units of general education requirements, and sufficient elective credits to total 60 units. (See Graduation/Associate Degree Requirement)

Students who complete the associate degree have enhanced employability in the field of fashion design, and may qualify for employment in entry-level design and pattern making positions in Southern California. The diverse apparel industry and entertainment industry supports the largest number of employees and contributes significantly to the economy of the region. Additionally, they may also seek employment in small, self-owned businesses in clothing construction and alterations in the fashion field. The associate degree will also provide students with a broad range of knowledge with which to evaluate and appreciate the interior environment, the culture, and the society in which they live and with the ability to think and communicate clearly and effectively.

Except in cases of a prerequisite requirement, it is not required to take courses in exactly this sequence; they are recommended in this order to facilitate success

Recommended Plan of S	Study:
First Semester	units
CT 100, Introduction to Fashion	3
CT 101, Principles of Clothing	
Selection	3
CT 102, Textiles	3
CT 110, Clothing Construction I:	
Fundamentals	3.5
Course from GE requirement Area B	<u>3</u>
	Total 15.5
Second Semester	units
CT 112, Clothing Construction II:	units
Pants	3.5
CT 115, Speed Tailoring	3.5
CT 120, Introduction to Sergers	3.5
Course from GE requirement Area C	3.3
Course from GE requirement Area D1	3
Course noise of requirement from 5.1	Total 16.5
Third Semester	units
CT 213, Clothing Construction III:	units
Fashion Sewing	3.5
CT 242, Pattern Making for Flat	3.3
Pattern	3.5
Course from GE requirement Area D2	3
Course from GE requirement Area E	3
•	Total 13
P 0.5	•,
Fourth Semester	units
CT 243, Draping for Fashion Design	3.5
Program Elective	3.5
Course from GE requirement Area F Course from GE requirement Area A	3 3
Elective	2
Diodivo	Total $\frac{2}{15}$

	Degree	Total	60
--	--------	-------	----

**Program Electives:** Please refer to program electives listed under the certificate program.

Clothing and Textiles courses can be included in the major requirements for the associate degree in Family and Consumer Education. (Please see Family and Consumer Education Program).

Transfer: Students planning to continue studies at a four-year college or university after AVC should visit the Transfer Resource Center and consult with a counselor as soon as possible. Additional information on official transfer articulation agreements from AVC to many CSU/UC campuses can be found at the following Web site: www.assist.org

Prerequisite Completion: If a course is listed as a prerequisite for another course, that prerequisite course must be completed with a satisfactory grade in order to enroll in the next course. According to Title 5, Section 55200(d), a satisfactory grade is a grade of "A", "B", "C", or "P". Classes in which a Pass/No Pass option is available are indicated with an asterisk (\*) before the

Recommended Plan of Study	
First Semester	units
CT 100, Introduction to Fashion	3
CT 102, Textiles	3
CT 105, Principles of Sewing	3
Course from GE requirement Area A	3
Course from GE requirement Area B	_3
•	Total: 15
Second Semester	units
CT 110, Fundamentals of Clothing Fundamentals	3.5
CT 114, Principles of Clothing Selection	3
Course from GE requirement Area C	3
Course from GE requirement Area D1	3
Course from GE requirement Area D2	3
	otal: 15.5
Third Semester	units
	3.5
CT 200, Tailoring Techniques-Alterations and Fit	3.3
CT 212, Intermediate Construction-Pants	3.5
CT 222, Pattern Making Flat Pattern	3.5
Course from GE requirement Area E	<u>3</u>
•	Total: 13.5
Fourth Semester	units
CT 241, Advanced Construction-Fashion Sewing	3.5
CT 243, Draping for Fashion Design	3.5
Course from GE requirement Area F	3
General Elective	6
General Elective	Total: 16
	rotal. 10

Clothing and Textiles courses can be included in the major requirements for the associate degree in Family and Consumer Education. (Please see Family and Consumer Education Program).

**Transfer:** Students planning to continue studies at a four-year college or university after AVC should visit the Transfer Resource Center and consult with a counselor as soon as possible. Additional information on official transfer articulation agreements from AVC to many CSU/UC campuses can be found at the following Web site: <a href="https://www.assist.org">www.assist.org</a>

Prerequisite Completion: If a course is listed as a prerequisite for another course, that prerequisite course must be completed with a satisfactory grade in order to enroll in the next course. According to Title 5, Section 55200(d), a satisfactory grade is a grade of "A", "B", "C", or "P". Classes in which a Pass/No Pass option is available are indicated with an asterisk (\*) before the

course title. See "Pass/No Pass Option" in the catalog fo full explanation.	course title. See "Pass/No Pass Option" in the catalog for full explanation.



# Business, Computer Studies, and Economic Development Division

To:

AP&P Committee

From:

Tom O'Neil, PhD, Dean

Ed Beyer, PhD, Discipline Faculty

Beverly Beyer, AP & P Representative

Date:

February 20, 2011

Subject:

Degree/Certificate Change Request for Computer Applications Degree/Certificate,

Computer Networking Degree/Certificate, and Computer Networking Multi-

Platform Degree/Certificate

Below are the recommended revisions to the Computer Applications Degree and Certificate, the Computer Networking Degree and Certificate, and the Computer Networking Multi-Platform Degree and Certificate. The current degrees / certificates include courses that are obsolete (CA110 and CA 173), not part of the core knowledge for this discipline, or not transferable to the bachelor's degree option at the California State University system.

The proposed changes have been discussed with and approved by the faculty of the Computer Applications/Computer Information Science disciplines on May 25, 2010. No other divisions were affected by these changes.

Current: (As stated in current catalog) Proposed: (list only changes)

#### Definition

Computerized systems are an integral part of today's society, and understanding them is key to success. Computer information science, computer networking, and computer applications are fields that are dynamic, exciting, and rewarding for people who enjoy challenges. At AVC, the computer studies programs are designed to provide students with the skills necessary to compete in computer- related fields or to prepare for further study at the university level.

#### Staff

To access faculty and staff, dial (661) 722-6300, then the 4-digit extension.

2385

2279

2286

2309

2253

2668

Program Advisement:

ext. 6370
ext. 6370
ext. 6374
ext. 6378
ext. 6379
00, then the 4-

digit number. V.M. Sharon Adam 2167

Allen Andrews	2261
Jim Bowen	2602
Glenn Buxton	2319
Chuck Costarella	2978
Jim Hensel	2158
Richard Hoffman	2954
Mark Ivey	2128
Dennis Kallemeyn	2604
Gail Lofdahl	2658
Wayne Lynch	2611
Daniel McMahon	2324
Michael Miller	2237
Kent Moser	2294
Robert Price	2316
Tim Ross	2449

# **Program Description**

Jason Schalow

Terry Tretter

Alicia Viera

Lori Young

Samuel Vitale

Roland Thomas

The Computer Applications, Computer Networking, Computer Software Developer, and Business Computer Information Science programs continue to evolve with technology. The Computer Applications Program concentrates on microcomputer applications in the area of electronic spreadsheets, electronic presentations, database management, word processing, networks, Internet, and computer operating systems.

# Program Description

The Computer Applications, Computer Networking, Computer Software Developer, and Business Computer Information Science programs continue to evolve with technology. The Computer Applications Program concentrates on microcomputer applications in the area of electronic spreadsheets, electronic presentations, database management, word processing, networks, Internet, and computer operating systems.

The Computer Networking Certificate provides students with entry-level skills and the essential knowledge needed to succeed in the computer networking field. The program also provides an opportunity for students to expand their knowledge through advanced networking and network operating system classes.

In the Computer Software Developer Program, students explore the theory of software design and improve individual skills through a "hands-on" approach to writing, testing, and debugging computer programs. Students will develop analytical skills, along with a solid foundation in several computer programming languages, through the analysis of generalized computer algorithms.

The Business Computer Information Science Program offers students an opportunity to develop computer skills in a business environment. Through theoretical discussions and a "hands-on" approach, students will explore the integration of business and computer concepts, while developing skills necessary to enter and succeed in the work environment.

Students must receive a minimum grade of "C" or better in all required core courses and the specific courses listed as program electives in order to qualify for the degree or certificate.

#### **Distinctive Features**

Most computer courses include in-class time for "hands-on" computer work. Students in computer studies have access to open computer labs outside of class time. These open computer labs provide computer access for students who may not have the hardware or software required for computer courses.

## **Career Options**

Business Applications Programmer
Communications Manager
Computer Engineer
Computer Sales
Database Specialist
Network Administrator
Programming Manager
Scientific Applications Programmer
Software Application Specialist
Software Engineer
Systems Analyst
Systems Programmer

#### **Certificate Programs**

college level.)

#### **Computer Applications**

This certificate requires a minimum of 31 units. A maximum of 6 pass/no pass units will be accepted for any of these certificates. A minimum of 9 units of certificate course work

(Some of these careers may require education beyond the two-year

The Computer Networking Certificate provides students with entry-level skills and the essential knowledge needed to succeed in the computer networking field. The certificate program also provides an opportunity for students to expand their knowledge through advanced networking and network operating system classes.

must be completed at AVC. (Credit earned by examination will not be included in these 9 units.)

Required Courses: units CA 103, Intro. to Microcomputers or CA 221, Computer Concepts and Applications in Business 3-4 CA 110, Word Processing-WordPerfect or CA 111, Word Processing-Microsoft Word CA 121, Microcomputer Spreadsheets 3 CA 131, Relational Database Management and Design 3 CA 151, Microcomputer Operating Systems 3 CA 171, Introduction to Networking 3 CA 173, Novell Netware System Administration or CIS 145, Intro. to Visual BASIC.NET Programming or CA 175, Administering Windows 2003 Server or CIS 157, Intro. to 3 LINUX CIS 141, Intro. to Basic Programming 3 4 MATH 102, Intermediate Algebra Program Elective 3 Total 31-32

For a recommended plan of study for the certificate, please refer to the Associate Degree plan minus the general education requirements.

Program Electives: units Select any 3 units from the following program electives. CA 103, Intro. to Microcomputers CA 110, Word Processing—WordPerfect 3 CA 111, Word Processing-Microsoft Word 3 CA 173, Novell Netware System Administration 3 CA 175, Administering Windows 2003 Server 3 CA 199, Occupational Work Experience 1-8 CA 221, Computer Concepts and Applications in Business CIS 145, Introduction to Visual BASIC.NET Programming CIS, 157, Introduction to LINUX 3 CIS 199, Occupational Work Experience 1-8

**NOTE:** Substitutions, with prior permission, may be made for certain courses that may not be offered in the two-year period.

#### **Computer Networking**

The Computer Networking Program consists of two parts: the Computer Networking Core Certificate—an 18-unit, entry-level certificate composed of five basic computer courses and one network operating system elective; and the Computer Networking Multi-Platform Certificate—a 30-unit program that includes the six courses in the Core program plus two more networking operating system courses and two computer networking electives to provide the student with a breadth of networking experience.

A maximum of 6 pass/no pass units will be accepted for any of these certificates. A minimum of 9 units of certificate course CA 111, Word Processing-Microsoft Word

CIS 145, Intro. to Visual BASIC.NET Programming or CA 175, Administering Windows 2003 Server or CIS 157, Intro. to LINUX

# Program Electives: Select any 3 units from the following program electives. CA 103, Intro. to Microcomputers 3 CA 111, Word Processing—Microsoft Word CA 175, Administering Windows 2003 Server 3 CA 199, Occupational Work Experience 1-8 CA 221, Computer Concepts and Applications in Business 4 CIS 145, Introduction to Visual BASIC.NET Programming 3 CIS, 157, Introduction to LINUX 3 CIS 199, Occupational Work Experience 1-8

work must be completed at AVC. (Credit earned by examination will not be included in these 9 units.)

#### **Computer Networking Core Certificate**

This entry-level "core" certificate is composed of five basic computer courses and one network operating system elective for a total of 18 units.

Required Courses:	units
CA 103, Intro. to Microcomputers	3
CA 107, Microcomputer Hardware and Software Support	3
CA 151, Microcomputer Operating Systems	3
CA 153, Windows Installation and System Support	3
CA 171, Intro. to Networking	3
CA 173, Novell Netware System Administration or CA 17	5,
Administering Windows 2003 Server or CIS 157, Intro. to	
LINUX	<u>3</u>
To	tal 18

For a recommended plan of study for the certificate, please refer to the Associate Degree plan minus the general education requirements.

**NOTE:** Substitutions, with prior permission, may be made for certain courses that may not be offered in the two-year period.

## Computer Networking Multi-Platform Certificate

The Multi-Platform Certificate builds on the Computer Networking Core certificate to enhance the skills and knowledge of the student. Any course taken in the Core Certificate does not need to be taken again for the Multi-Platform Certificate.

Required Courses:	units
CA 103, Intro. to Microcomputers	3
CA 107, Microcomputer Hardware and Software Support	3
CA 151, Microcomputer Operating Systems	3
CA 153, Windows Installation and System Support	3
CA 171, Intro. to Networking	3
CA 173, Novell Netware System Administration	3
CA 175, Administering Windows 2003 Server	3
CIS 157, Intro. to LINUX	3
Program Electives	6
То	tal 30

For a recommended plan of study for the certificate, please refer to the Associate Degree plan minus the general education requirements.

Program Electives:	units
Select 6 units from the following networking program elec-	ctives.
CA 131, Relational Database Management and Design	3
CA 132, Oracle SQL Database Management	3
CA 133, Oracle PL/SQL Programming	3
CA 176, Windows Server Networking	3

Required Courses:	units
CA 107, Microcomputer Hardware and Software Support	3
CA 151, Microcomputer Operating Systems	3
CA 171, Intro. to Networking	3
CA 175, Administering Windows 2003 Server or CIS 157	7,
Intro. to LINUX CA 176, Windows Server Networking	3
CA 176, Windows Server Networking	3
CA 182, Network Security	<u>3</u>
T	otal 18

Required Courses:	units
CA 107, Microcomputer Hardware and Software Support	3
CA 151, Microcomputer Operating Systems	3
CA 171, Intro. to Networking	3
CA 175, Administering Windows 2003 Server	3
CA 176, Windows Server Networking	3
CA 182, Network Security	3
CIS 157, Intro. to Linux	3
CIS 159, SUSE Linux Server Administration	3
Program Electives	6
Tot	al 30

Program Electives:	units
Select 6 units from the following networking program ele	ctives.
CA 103, Intro. to Microcomputers	3
CA 131, Relational Database Management and Design	3
CA 132, Oracle SQL Database Management	3
CA 133, Oracle PL/SQL Programming	3
CA 153, Windows Installation and System Support	3
CIS 111, Introduction to Programming and Algorithms	3

CA 182, Network Security	3	CIS 113, Data Structures
CIS 111, Introduction to Programming and Algorithms	3	CIS 123, Assembly Language and Computer Architecture
CIS 113, Data Structures	3	CIS 141, Introduction to Basic Programming
CIS 123, Assembly Language and Computer Architecture	3	CIS 145, Intro. to Visual BASIC.NET Programming
CIS 141, Introduction to Basic Programming	3	CIS161, Introduction to C Programming
CIS 145, Intro. to Visual BASIC.NET Programming	3	CIS 173, Introduction to C++ Programming
CIS161, Introduction to C Programming	3	CIS 175, Java Programming
CIS 173, Introduction to C++ Programming	3	
CIS 175, Java Programming	3	

**NOTE:** Substitutions, with prior permission, may be made for certain courses that may not be offered in the two-year period.

#### **Business Computer Information Science**

This certificate requires a minimum of 30 units. This program provides entry-level training to the person entering the computer field and focuses on the operation and programming of computers with an emphasis on business applications.

A maximum of 6 pass/no pass units will be accepted for any of these certificates. A minimum of 9 units of certificate course work must be completed at AVC. (Credit earned by examination will not be included in these 9 units.)

Required Courses:	ınits	
ACCT 201, Financial Accounting	4	
BUS 101, Intro. to Business or MGT 101, Mgt. Principles	3	
BUS 105, Business Mathematics or MATH 125, Math for		
Business and Economics or MATH 140, Precalculus	3-5	
CA 103, Intro. to Microcomputers or CA 221,		
Computer Concepts and Applications in Business		
or CIS 101, Intro. to Computer Information Science	3-4	
CA 121, Microcomputer Spreadsheets or ACCT 121, Intro.		
to Micro-computer Accounting	2-3	
CA 171, Introduction to Networking	3	
CIS 111, Intro. to Programming and Algorithms or		
CIS 145, Intro. to Visual BASIC.NET Programming	3	
CIS 141, Introduction to BASIC Programming	3	
Program Electives	<u>6</u>	
Total 3	0-34	

For a recommended plan of study for the certificate, please refer to the Associate Degree plan minus the general education requirements.

	units
Select any 6 units from the following program electives.	
ACCT 121, Microcomputer Accounting	2
BUS 101, Introduction to Business	3
BUS 105, Business Mathematics	3
CA 103, Intro. to Microcomputers	3
CA 121, Microcomputer Spreadsheets	3
CA 199, Occupational Work Experience	1-8
CA 221, Computer Concepts and Applications in Business	3 4
CIS 111, Introduction to Programming and Algorithms	3
CIS 145, Introduction to Visual BASIC.NET Programming	g 3

CIS 199, Occupational Work Experience	1-8
MATH 125, Math for Business and Economics	5
MATH 140, Precalculus	5
MGT 101, Management Principles	3

**NOTE:** Substitutions, with prior permission, may be made for certain courses that may not be offered in the two-year period.

#### **Computer Software Developer**

This certificate requires a minimum of 36 units. This program provides entry-level training to the person entering the computer programming field. The focus is on software development, and allows specialization in several programming languages.

A maximum of 6 pass/no pass units will be accepted for any of these certificates. A minimum of 9 units of certificate course work must be completed at AVC. (Credit earned by examination will not be included in these 9 units.)

Required Courses:	units		
CA 131, Relational Database Management and Design	3		
CA 151, Microcomputer Operating Systems	3		
CIS 101, Intro. to Computer Info. Science	3		
CIS 111, Intro. to Programming and Algorithms	3		
CIS 113, Data Structures	3		
CIS 121, Computer Mathematics	3		
CIS 123, Assembly Language and Computer Architecture	3		
CIS 161, Intro. to C Programming	3		
MATH 130, College Algebra or MATH 140, Precalculus or			
MATH 150, Calculus and Analytic Geometry or MATH 220,			
Linear Algebra	3-5		
PHIL 110, Intro. to Logic	3		
Program Electives	<u>6</u>		
Total 3	6-38		

For a recommended plan of study for the certificate, please refer to the Associate Degree plan minus the general education requirements.

Program Electives:	units
Select any 6 units from the following program electives.	
CIS 157, Introduction to LINUX	3
CIS 173, Introduction to C++ Programming	3
CIS 174, Introduction to C#.NET Programming	3
CIS 175, Java Programming	3
CIS 199, Occupational Work Experience	1-8
MATH 130, College Algebra	4
MATH 140, Precalculus	. 5
MATH 150, Calculus and Analytical Geometry	5
MATH 220, Linear Algebra	4

**NOTE:** Substitutions, with prior permission, may be made for certain courses that may not be offered in the two-year period.

#### **Transfer Students:**

Students planning to transfer to a four-year institution are

strongly advised to follow the Business Administration degree listed in the Business section of this catalog.

# **Associate Degrees**

#### **Computer Applications**

The requirements for an associate degree in Computer Applications may be satisfied by completing the Computer Applications certificate, 21 units of general education requirements, and sufficient elective credits to total 61-62 units. (See Graduation/Associate Degree Requirements.)

Students who complete the associate degree have enhanced employability in several fields, and are well prepared for entry-level career opportunities in areas such as information technology, help desk support, and general office computer management. The associate degree will also provide students with a broad range of knowledge with which to evaluate and appreciate the physical environment, culture, and society in which they live, with the ability to think and communicate clearly and effectively.

Except in cases of a prerequisite requirement, it is not required that courses be taken in exactly this sequence; they are recommended in this order to facilitate success.

## Recommended Plan of Study

First Semester	units
CA 103, Intro. to Microcomputers or CA 221,	
Computer Concepts and Applications in Business	3-4
MATH 102, Intermediate Algebra	4
Course from GE requirement Area B	3
Course from GE requirement Area D1	3
Elective	<u>3</u>
	Total 16-17

Second Semester	units
CA 121, Microcomputer Spreadsheets	3
CA 151, Microcomputer Operating Systems	3
Course from GE requirement Area D2	3
Course from GE requirement Area F	3
(BUS 212 or MGT 212 recommended)	
Program Elective	3
	Total 15

Third Semester	units
CA 110, Word Processing-WordPerfect or CA 111, Word	
Processing-Microsoft Word	3
CA 171, Introduction to Networking	3
CIS 141, Introduction to BASIC Programming	3
Course from GE requirement Area C	3
Elective	3
To	otal 15

Third Semester	units
CA 111, Word Processing-Microsoft Word	3
CA 171, Introduction to Networking	3
CIS 141, Introduction to BASIC Programming	3
Course from GE requirement Area C	3
Elective	<u>3</u>
	Total 15

Fourth Semester	units		
CA 131, Relational Database Management and Design	3		
CA 173, Novell NetWare System Administration or CIS 145,			
Intro. to Visual BASIC.NET Programming or CA 175,			
Administering Windows 2003 Server or CIS 157, Intro. to	)		
LINUX	3		
Course from GE requirement Area A	3		
Course from GE requirement Area E	3		
Elective	<u>3</u>		
To	tal 15		
Degree Total	61-62		

#### Program Electives:

First Semester

CA 103 Intro to Microcomputers

Please refer to the Program Electives listed under the certificate program.

#### Computer Networking

The requirements for an associate degree in Computer Networking Multi-Platform may be satisfied by completing the Computer Applications certificate, 21 units of general education requirements, and sufficient elective credits to total 60 units (See Graduation/Associate Degree Requirements).

Students who complete the associate degree have enhanced employability in several fields, and are well prepared for entry-level career opportunities in areas such as computer repair, service, maintenance, and installation of computer network hardware and software. The associate degree will also provide students with a broad range of knowledge with which to evaluate and appreciate the physical environment, culture, and society in which they live, with the ability to think and communicate clearly and effectively.

Except in cases of a prerequisite requirement, it is not required that courses be taken in exactly this sequence; they are recommended in this order to facilitate success.

#### Recommended Plan of Study

units

ı	on 105, muo. to wherecomputers	2
l	Course from GE requirement Area B	3
l	Course from GE requirement Area D1	3
	Course from GE requirement Area D2	3
	Elective	3
	To	otal 15
ĺ	Second Semester	units
	CA 107, Microcomputer Hardware and Software Support	3
	CA 151, Microcomputer Operating Systems	3
	CA 171, Intro. to Networking	3
	Course from GE requirement Area A	3
	Elective	3
	To	otal 15

 Fourth Semester	units
CA 131, Relational Database Management and Design	3
CIS 145, Intro. to Visual BASIC.NET Programming or	CA 175,
Administering Windows 2003 Server or CIS 157, Intro.	to
LINUX	3
Course from GE requirement Area A	3
Course from GE requirement Area E	3
Elective	<u>3</u>
	Total 15
Degree Tot	al 61-62

# **Computer Networking**

The requirements for an associate degree in Computer Networking Multi-Platform may be satisfied by completing the Computer Networking Multi-Platform certificate, 21 units of general education requirements, and sufficient elective credits to total 60 units (See Graduation/Associate Degree Requirements).

Recommended Plan of Study			
First Semester	Units		
CA 107, Microcomputer Hardware and Software			
Support	3		
CA 151, Microcomputer Operating Systems	3		
Course from GE Requirement B	3		
Course from GE Requirement D1	3		
Elective	<u>3</u>		
	Total 15		
Second Semester	Total 15 Units		
Second Semester CA 171, Intro. to Networking			
	Units		
CA 171, Intro. to Networking	Units 3		
CA 171, Intro. to Networking CA 175, Administering Windows 2003 Server	Units 3 3		
CA 171, Intro. to Networking CA 175, Administering Windows 2003 Server Course from GE Requirement D2	Units		

Third Semester	units	Third Semester	Units
CA 153, Windows Installation and System Support	3	CA 176, Windows 2003 Networking	3
CA 173, Novell NetWare System Administration	3	CIS 157, Intro. To Linux	3
CA 175, Administering Windows 2003 Server Course from GE requirement Area C	3	Course from GE Requirement C	3
Elective	3	Course from GE Requirement E	3
	Total 15	Elective	<u>3</u>
			Total 15
Fourth Semester	units	Fourth Semester	Units
CIS 157, Intro. to LINUX  Course from GE requirement Area E	3	CIS 159, SUSE Linux Server Administration	3
Course from GE requirement Area E	3	CA 182, Network Security	3
(BUS 212 or MGT 212 recommended)	ŭ	Course from GE Requirement F	3
Program Elective	<u>6</u>	Elective	<u>6</u>
	Total 15	·	Total 15
Degr	ee Total 60		Degree Total 60

#### Program Electives:

Please refer to the Program Electives listed under the certificate program.

#### **Business Computer Information Science**

The requirements for an associate degree in Business Computer Information Science may be satisfied by completing the certificate program in addition to the associate degree requirements. (See Graduation/Associate Degree Requirements.)

Students who complete the associate degree have enhanced employability in several fields. With a varied background in Business, Computer Programming and Computer Applications, students are well prepared for full-time, entry-level positions in the programming of business and other applications as well as advanced use of existing office applications in industry. The associate degree will also provide students with a broad range of knowledge with which to evaluate and appreciate the physical environment, culture, and society in which they live, with the ability to think and communicate clearly and effectively.

Except in cases of a prerequisite requirement, it is not required that courses be taken in exactly this sequence; they are recommended in this order to facilitate success.

#### Recommended Plan of Study

First Semester	ınits
BUS 101, Intro. to Business or MGT 101, Mgt. Principles	3
BUS 105, Business Mathematics or MATH 125, Math for	
Business and Economics or MATH 140, Precalculus	3-5
CA 103, Intro. to Microcomputers or CA 221, Computer	
Concepts and Applications in Business or CIS 101, Intro.	
to Computer Info. Science	3-4
Course from GE requirement Area D1	3
Elective	3
Total 1	5-18
Second Semester	nits

Second Semester	units
ACCT 201, Financial Accounting	4
CIS 141, Intro. to BASIC Programming	3

Course from GE requirement Area B	3
Course from GE requirement Area D2	3
Elective	<u>3</u>
	Total 16
Third Semester	units
CA 121, Microcomputer Spreadsheets or ACCT 121,	
Introduction to Microcomputer Accounting	2-3
CIS 111, Intro. to Programming and Algorithms or	
CIS 145, Intro. to Visual BASIC.NET Programming	3
Course from GE requirement Area A	3
Course from GE requirement Area C	3
Program Elective	<u>3</u>
· 1	otal 14-15

Fourth Semester	units
CA 171, Introduction to Networking	3
Course from GE requirement Area E	3
Course from GE requirement Area F	3
(BUS 212 or MGT 212 recommended)	
Program Elective	3
Elective	<u>3</u>
	Total 15
	Degree Total 60-64

#### **Program Electives:**

Please refer to the Program Electives listed under the certificate program.

## **Computer Software Developer**

The requirements for an associate degree in Computer Software Developer may be satisfied by completing the certificate program in addition to the associate degree requirements. (See Graduation/Associate Degree Requirements.)

Students who complete the associate degree have enhanced employability in the field of computer programming/software development, and are well prepared for full-time, entry-level positions in such job titles as programmer or programmer/analyst. The associate degree will also provide students with a broad range of knowledge with which to evaluate and appreciate the physical environment, culture, and society in which they live, with the ability to think and communicate clearly and effectively.

Except in cases of a prerequisite requirement, it is not required that courses be taken in exactly this sequence; they are recommended in this order to facilitate success.

## Recommended Plan of Study

<b>J</b>	
First Semester	units
CIS 101, Introduction to Computer Information Science	3
MATH 130, College Algebra or MATH 140, Precalculus	
or MATH 150, Calc. & Analytic Geometry or	
MATH 220, Linear Algebra	3-5
Course from GE requirement Area B	3
Course from GE requirement Area D1	3

Elective	3
	tal 15-17
Second Semester	units
CIS 111, Intro. to Programming and Algorithms	3
CIS 121, Computer Mathematics	3
CIS 161, Intro. to C Programming	3
PHIL 110, Introduction to Logic	3
Course from GE requirement Area D2	3
•	Total 15
Third Semester	units
CIS 113, Data Structures	3
CIS 123, Assembly Language and Computer Architectu	ure 3
Course from GE requirement Area A	3
Course from GE requirement Area F	3
(BUS 212 or MGT 212 recommended)	
Program Elective	<u>3</u>
,	Total 15
Fourth Semester	units
CA 131, Relational Database Management and Design	3
CA 151, Microcomputer Operating Systems	3
Course from GE requirement Area C	3
Course from GE requirement Area E	3
Program Elective	<u>3</u>
	Total 15
Degree To	tal 60-62
Program Electives:	
Please refer to the Program Electives listed under the ce	ertificate
program.	

### SAMPLE: Degree / Certificate Change Request Memo

To:

AP&P Committee

From:

Dean- Dr. Karen Cowell, Dean, Health Sciences

Faculty-Division faculty from Tech Ed, Health Sciences, & Business & Computer

Studies/Social and Behavioral Sciences

AP&P Rep-Linda Harmon

Date:

March 11, 2011

Subject:

Degree/Cert Change Request for Family and Consumer Education Degree Mainte

RECEIVED

MAR 1 3 2011

This is a follow up to the May 2010 AP&P meeting at which the dean was asked to provide a Recommended Plan of Study for the changes to the Family and Consumer Education degree. The name of the discipline is to be changed to Family and Consumer Sciences to align with current discipline title as defined by the Chancellor's Office (TOP Code 1301.00). Below are the recommended revisions to the cert/degree.

The proposed changes have been discussed with and approved by the faculty of the discipline at October 27, 2009 and February 8, 2010 meetings.

#### Current: (As stated in current catalog)

#### Definition

Family and Consumer Education draws from the biological, physical and social sciences, and humanities to help individuals, families and community groups develop understanding, skills and attitudes essential to functioning effectively in changing family, community and work environments.

#### Staff

To access faculty and staff, dial (661) 722-6300, then the 4-digit extension.

Program Advisement:

Dr. Karen Cowell, Dean	ext. 6402
Program Coordinator:	
Karen Smith	ext. 6402
Faculty:	
Catherine Overdorf	ext. 6766
Melanie Parker	ext. 6252
Andrea Sanders	ext. 6502

#### Program Description

The curriculum is designed to provide students with the knowledge and preparation for either occupational skills or lifelong learning. It is designed to address current educational priorities.

Students must receive a minimum grade of "C" or better in all required core courses and the specific courses listed as program electives in order to qualify for the degree or certificate.

#### Proposed: (list everything, even if no change)

#### Definition

Family and Consumer Education draws from the biological, physical and social sciences, and humanities to help individuals, families and community groups develop understanding, skills and attitudes essential to functioning effectively in changing family, community and work environments.

#### Staff

To access faculty and staff, dial (661) 722-6300, then the 4-digit extension.

Program Advisement:

Dr. Karen Cowell, Dean	ext. 6402
Program Coordinator:	
Karen Smith	ext. 6402
Faculty:	
Dr. Rona Brynin	ext. 6001
Catherine Overdorf	ext. 6766
Melanie Parker	ext. 6252
Andrea Sanders	ext. 6502
Ann Volk	ext. 6501

### **Program Description**

The curriculum is designed to provide students with the knowledge and preparation for either occupational skills or lifelong learning. It is designed to address current educational priorities.

Students must receive a minimum grade of "C" or better in all required core courses and the specific courses listed as program

#### **Distinctive Features**

The curriculum is designed to provide educational opportunities that respond to human needs and future technologies to prepare students for employment, advanced study and lifelong learning, and help enable students to develop skills that improve the quality of life in a diverse society.

#### Career Options

Day Care Home Provider Dietary Aide Early Childhood Teacher/Aide Food Preparation Worker Recreation Specialist

(Some of these careers may require education beyond the two-year college level.)

#### Certificate Programs

The Child and Family Education and the School-Aged Child Care Certificates can be pursued concurrently.

#### Associate Degree

The requirements for an associate degree in Family and Consumer Education may be satisfied by completing the required 12 units under Section "A" and at least 9 units in one area of emphasis under Section "B" in addition to the associate degree requirements. (See Graduation/Associate Degree Requirements.).

#### Section A:

Complete the following required courses.	
CFE 102, The Developing Child	3
CT 101, Princ. Of Clothing Selection	3
ID 100, Intro. to Interior Design	3
NF 100, Nutrition	3

#### Section B:

Electives:

Select at least 9 units from one of the following areas of emphasis.

#### Child and Family Development

Required:	units
CFE 103, The Child in Family and	
Community Relationships	3
CFE 104, Literature for Children	3

#### Select 3 units from the following: CFE 101. Intro. to Early Childhood Ed.

CFE 101, Intro. to Early Childhood Ed.	3
CFE 105, Discovery-Based Ed. for Children	3
CFE 106, Creative Experiences for Children	3

#### Clothing and Textiles

Required:	units
CT 102, Textiles	3
CT 110, Clothing Construction I	3.5

electives in order to qualify for the degree or certificate.

#### Distinctive Features

The curriculum is designed to provide educational opportunities that respond to human needs and future technologies to prepare students for employment, advanced study and lifelong learning, and enable students to develop skills that improve the quality of life in a diverse society.

### Career Options

Day Care Home Provider

Dietary Aide

Early Childhood Teacher/Aide

Food Preparation Worker

Recreation Specialist

(Some of these careers may require education beyond the two-year college level.)

#### Certificate Programs

Certificate not applicable.

#### Associate Degree

The requirements for an associate degree in Family and Consumer Studies may be satisfied by completing the required core courses under Section "A" and at least 9 units in one area of concentration under Section "B" in addition to the general education requirements. Nine units for the Consumer Services option or Nutrition and Foods option must be selected from the Electives from those areas of concentration. The Interior Design option does not have elective courses (See Graduation/Associate Degree Requirements.).

A minimum of 60 units of general education and courses for the major must be completed for all options.

#### Section A:

Complete the following required courses.	
Required:	units
CFE 101, Intro. to Early Childhood Education	3
CT 101, Princ. Of Clothing Selection	3
ID 100, Intro. to Interior Design	3
NF 100, Nutrition	3

#### Section B:

units

Select at least 9 units from one of the areas of concentration.

#### Child and Family Development option

Required:	units
CFE 102, The Developing Child	3
CFE 103, The Child in Family and	
Community Relationships	3

#### **Electives:** units Select 3 units from the following: CFE 104, Literature for Children 3 CFE 105, Discovery-Based Ed. for Children 3

Electives:	units	CFE 106, Creative Experiences for Children	3
CT 112, Clothing Construction II	3.5		
CT 120, Introduction to Sergers	3.5	Clothing and Textiles option	
CT 141, Tailoring	3.5	l	units
CT 213, Clothing Construction III	3.5	CT 102, Textiles	3
CT 225, Clothing Construction Techniques for		CT 110, Clothing Construction I	3.5
Wearable Art	3.5		5.5
CT 242, Pattern Making by Flat Pattern	3.5	Electives:	units
		CT 112, Clothing Construction II	3.5
Consumer Education		CT 120, Introduction to Sergers	3.5
Required:	units	CT 141, Tailoring	3.5
CT 110, Clothing Construction I	3.5	CT 213, Clothing Construction III	3.5
C1 110, Clothing Construction 1	3.3	CT 225, Clothing Construction Techniques for	3.3
Elections.	•.	Wearable Art	2.5
Electives:	units		3.5
ACCT 201, Financial Accounting	4	CT 242, Pattern Making by Flat Pattern	3.5
COMM 101, Intro. to Public Speaking	3		
ID 105, Designing Residential Interiors	3	Consumer Services option	
PHTC 101, Beginning Black and White	_	Required:	
Photography	3	There are no required courses in this area of concentr	ation.
PSY 101, General Psychology	3		
		Electives:	units
Interior Design		MKTG 101, Principles of Marketing	3
Required:	units	ECON 102, Principles of Macroeconomics	3
CT 102, Textiles	3	BUS 113Business Communications	3
ID 100, Intro. to Interior Design	3	BUS 201, Business Law	3
ID 105, Designing Residential Interiors	3	BUS 203 Business Law	3
ID 115, History of Interior Architecture		COMM 105, Intro. to Mass Communications	3
and Furniture I	3	COMM 125, Public Relations	3
ID 210, Residential Space Planning	3	COMM 109, Small Group Communications	3
Nutrition and Foods		Interior Design option	
Electives:	units	Required:	units
NF 102, Nutrition and Food for Children	3	CT 102, Textiles	3
NF 104, Concepts in Nutrition: New Developments	1	ID 100, Intro. to Interior Design	3
NF 110, Sports Nutrition	3	ID 105, Designing Residential Interiors	3
NF 150, Food and Culture	3	ID 115, History of Interior Architecture	J
141 130, 1 ood and Culture	3	and Furniture I	3
		ID 210, Residential Space Planning	3
Transfer		270, Residential Space Flamming	3
Students planning to continue studies at a four-year coll	ege or	NY . A.A. Name of the control of the	
university after AVC should visit the Transfer Resource		Nutrition and Foods Option	
and consult with a counselor as soon as possible. Additi		Electives:	units
information on official transfer articulation agreements		NF 102, Nutrition and Food for Children	3
AVC to many CSU/UC campuses can be found at the fo		NF 104, Concepts in Nutrition: New Developments	1
Web site: www.assist.org		NF 110, Sports Nutrition	3
		NF 150, Food and Culture	3
		Recommended Plan of Study	
		First Semester	units
		Core Course	3

c

		Degree total	60-62.5 units
		Total	15 units
	Elective or Option Courses		<u>15</u>
	Fourth Semester		units
		10(41	13 umts
		Total	2 15 units
	Elective	t Alta I	3 3
	Course from GE requirement		3 3
	Course from GE requirement Course from GE requirement		3
	Course from GE requirement		3
	Third Semester	4. A TD	units
		TULAI	15-16 units
	Course from OE requirement	Total	<u>3</u> 15 16 nmits
	Course from GE requiremen	t Aron C	3-3.5
•	Option Course Option Course		3-3.5
	Core Course		3
	Core Course		3
	Second Semester		units
		Total	15-16.5 units
	Course from GE requiremen	t Area D-1	<u>3</u>
	Course from GE requiremen	t Area A	3
	Option Course		3-3.5
	Core Course		3

NOTE: See Catalog for exact format and langauge.

#### MATERIALS FEE

As permitted in Title 5, S59400-59410 and EdCode 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 of continuing value to the student outside of the classroom setting, including, but not limited to textbooks, tools, equipment, clothing and materials necessary for vocational training and employment.

Establish	hment of Materials Fee:	
	Course Number Course Title (e.g., Drawing)  Course Title (e.g., Drawing)  U	nits
2. D	Description of materials for which this fee is being assessed:	
	HESI achievement Customized exam	
with-no		
3. M	Saterials Fee per student to be charged: \$ 26. 42	
4. Pl	lease confirm that the proposed materials fee meets all criteria below by checking each box	<u>*:</u>
$\boxtimes$	<ul> <li>a) materials will be tangible personal property owned or primarily controlled by the individual student,</li> </ul>	
$\boxtimes$	b) materials shall be procured or possessed as a condition of registration, enrollment or entry into a class and necessary to achieve the required objectives of a course,	
X	c) materials will not be solely or exclusively available from the district, and	
	d) materials may be taken from the classroom setting and are not wholly consumed, use up, or rendered valueless as they are applied in achieving the required objectives of the course.	d ne
Approval:	Faculty Dea Dean Faculty Date AP&P Date	

\*Please attach a rationale for any of the four criterion above if there is any doubt as to whether that criterion is met.

Refer to the AVC Material Fees Policy and Procedures and the Chancellor's Office guidelines on Instructional and Other Required Materials in the AP&P Resource Book for help in determining materials eligibile for student reimbursement.



DATE:

December 13, 2011

TO:

Maria Clinton, Co-chair, AP&P

Sharon Lowry, Co-chair, AP&P

FROM:

Bonnie Curry, Assistant Director, Health Sciences

SUBJECT: Increase in Instructional Materials Fees

The instructional materials fee for the classes listed in this memo must be increased to cover the full cost of the achievement exams given in each class. There was an increase in the cost of the exams. The materials fee meets the four criteria in the following manners:

- a. The achievement exams are owned by the student and controlled by the individual student.
- b. The achievement exams are measures of student success in the courses; therefore, they are required to achieve the objectives of the courses.
- c. The achievement exams are proprietary materials not available from the district.
- d. The achievement exams generate performance reports that supply students with valuable information about their strengths and weaknesses in achieving the objectives of the courses.

Classes affected by the increase in the cost of the achievement exams:

Course	Course Name	Old IMF	IMF as of
Number			2/7/2011
NS 121	Obstetrical, Neonatal and Women's Health Nursing	\$24.00	\$26.40

#### MATERIALS FEE

As permitted in Title 5, S59400-59410 and EdCode 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 of continuing value to the student outside of the classroom setting, including, but not limited to textbooks, tools, equipment, clothing and materials necessary for vocational training and employment.

Establish	ment of Materials Fee:
	Course Number (e.g., Art 3ABR2)  Obstetrical Teonatal EWomen's Health Units
2. De	escription of materials for which this fee is being assessed:
1-	HESI achievement customized exam
	·
3. Ma	aterials Fee per student to be charged: \$26.42
4. Ple	ease confirm that the proposed materials fee meets all criteria below by checking each box*:
X	<ul> <li>a) materials will be tangible personal property owned or primarily controlled by the individual student,</li> </ul>
×	b) materials shall be procured or possessed as a condition of registration, enrollment or entry into a class and necessary to achieve the required objectives of a course,
X	c) materials will not be solely or exclusively available from the district, and
	d) materials 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.
Approval:	Faculty Dean W. Course Sharmon 4/10/1
*Please attacl	h a rationale for any of the four critorion characterists

\*Please attach a rationale for any of the four criterion above if there is any doubt as to whether that criterion is met.

Refer to the AVC Material Fees Policy and Procedures and the Chancellor's Office guidelines on Instructional and Other Required Materials in the AP&P Resource Book for help in determining materials eligibile for student reimbursement.

#### MATERIALS FEE

As permitted in Title 5, S59400-59410 and EdCode 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 of continuing value to the student outside of the classroom setting, including, but not limited to textbooks, tools, equipment, clothing and materials necessary for vocational training and employment.

Establish	ment of Materials Fee:
1	MS 122 Medical Surgical Mursing 5 Course Number (e.g., Art 3ABR2) Course Title (e.g., Drawing) Units
2. D	escription of materials for which this fee is being assessed:
E	HESTI Assessment customized exam
<del></del>	
_	
3. M	aterials Fee per student to be charged: \$ 26.40
4. Pl	ease confirm that the proposed materials fee meets all criteria below by checking each box*:
	<ul> <li>a) materials will be tangible personal property owned or primarily controlled by the individual student,</li> </ul>
Ø,	<ul> <li>materials shall be procured or possessed as a condition of registration, enrollment or entry into a class and necessary to achieve the required objectives of a course,</li> </ul>
Ø	c) materials will not be solely or exclusively available from the district, and
X	d) materials 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.
Approval:	Bonnie Cury Kan W Coww 12/3/10 & Normand 12/14/10 Faculty Dean Date AP&P Date

<sup>\*</sup>Please attach a rationale for any of the four criterion above if there is any doubt as to whether that criterion is met.

Refer to the AVC Material Fees Policy and Procedures and the Chancellor's Office guidelines on Instructional and Other Required Materials in the AP&P Resource Book for help in determining materials eligibile for student reimbursement.



DATE:

December 13, 2010

TO:

Maria Clinton, Co-chair, AP&P

Sharon Lowry, Co-chair, AP&P

FROM:

Bonnie Curry, Assistant Director, Health Sciences

SUBJECT: Increase in Instructional Materials Fees

The instructional materials fee for the classes listed in this memo must be increased to cover the full cost of the achievement exams given in each class. There was an increase in the cost of the exams. The materials fee meets the four criteria in the following manners:

- a. The achievement exams are owned by the student and controlled by the individual student.
- b. The achievement exams are measures of student success in the courses; therefore, they are required to achieve the objectives of the courses.
- c. The achievement exams are proprietary materials not available from the district.
- d. The achievement exams generate performance reports that supply students with valuable information about their strengths and weaknesses in achieving the objectives of the courses.

Classes affected by the increase in the cost of the achievement exams:

Course	Course Name	Old IMF	IMF as of
Number			2/7/2011
NS 200	Nursing Transition		
	Exam for: Obstetrical, Neonatal and Women's	\$24/00	\$26.40
	Health Nursing		
	Exam for: Self-Care-Fundamentals	\$24.00	\$26.40

#### **MATERIALS FEE**

As permitted in Title 5, S59400-59410 and EdCode 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 of continuing value to the student outside of the classroom setting, including, but not limited to textbooks, tools, equipment, clothing and materials necessary for vocational training and employment.

Establish	ment of Materials Fee:	
	VS 200  Course Number (e.g., Art 3ABR2)  Musing Mansition - Obstetrical  Course Title (e.g., Drawing)	Units
2. De	escription of materials for which this fee is being assessed:	
4	HESI achievement customized exam	<del></del>
	olistetrics / women's health	
<u>_+</u>	HESI achievenest eustomijel exam	
	Seeglace-Fundamentals	
3. Ma	aterials Fee per student to be charged: \$ 26. \$ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	-
	ease confirm that the proposed materials fee meets all criteria below by checking each b	ox*:
	<ul> <li>a) materials will be tangible personal property owned or primarily controlled by the individual student,</li> </ul>	
	b) materials shall be procured or possessed as a condition of registration, enrollment of entry into a class and necessary to achieve the required objectives of a course,	or
K	c) materials will not be solely or exclusively available from the district, and	
K	d) materials may be taken from the classroom setting and are not wholly consumed, u up, or rendered valueless as they are applied in achieving the required objectives of course.	sed the
Approval:	Faculty Dean Date AP&P D	14/10/11 ate

\*Please attach a rationale for any of the four criterion above if there is any doubt as to whether that criterion is met.

Refer to the AVC Material Fees Policy and Procedures and the Chancellor's Office guidelines on Instructional and Other Required Materials in the AP&P Resource Book for help in determining materials eligibile for student reimbursement.



DATE:

December 13, 2010

TO:

Maria Clinton, Co-chair, AP&P

Sharon Lowry, Co-chair, AP&P

FROM:

Bonnie Curry, Assistant Director, Health Sciences

SUBJECT: Increase in Instructional Materials Fees

The instructional materials fee for the classes listed in this memo must be increased to cover the full cost of the achievement exams given in each class. There was an increase in the cost of the exams. The materials fee meets the four criteria in the following manners:

- a. The achievement exams are owned by the student and controlled by the individual student.
- b. The achievement exams are measures of student success in the courses; therefore, they are required to achieve the objectives of the courses.
- c. The achievement exams are proprietary materials not available from the district.
- d. The achievement exams generate performance reports that supply students with valuable information about their strengths and weaknesses in achieving the objectives of the courses.

Classes affected by the increase in the cost of the achievement exams:

Course	Course Name	Old IMF	IMF as of
Number			2/7/2011
NS 231	Pediatric/Community Health Nursing	\$24.00	\$26.40

#### **MATERIALS FEE**

As permitted in Title 5, S59400-59410 and EdCode 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 of continuing value to the student outside of the classroom setting, including, but not limited to textbooks, tools, equipment, clothing and materials necessary for vocational training and employment.

Establish	ımer	nt of Materials Fee:	
1. 4	Cou	rse Number Course Title (e.g., Drawing)  Course Title (e.g., Drawing)	Units
2. D	escr	iption of materials for which this fee is being assessed:	
	46	SI achievement customized exam	
		-	
3. M	ater	ials Fee per student to be charged: \$ 26. 40	
4. Pl	ease	confirm that the proposed materials fee meets all criteria below by checking each	box*:
	a)	materials will be tangible personal property owned or primarily controlled by the individual student,	
Ø	b)	materials shall be procured or possessed as a condition of registration, enrollment entry into a class and necessary to achieve the required objectives of a course,	tor
$\square$	c)	materials will not be solely or exclusively available from the district, and	
区	d)	materials may be taken from the classroom setting and are not wholly consumed, up, or rendered valueless as they are applied in achieving the required objectives course.	used of the
Approval:	F	Bonnie Cunt Kam W. Could 2/14/1/ SHoume Dean Date AP&P 1	24/0/11 Date

\*Please attach a rationale for any of the four criterion above if there is any doubt as to whether that criterion is met.

Refer to the AVC Material Fees Policy and Procedures and the Chancellor's Office guidelines on Instructional and Other Required Materials in the AP&P Resource Book for help in determining materials eligibile for student reimbursement.



DATE:

December 13, 2010

TO:

Maria Clinton, Co-chair, AP&P

Sharon Lowry, Co-chair, AP&P

FROM:

Bonnie Curry, Assistant Director, Health Sciences

SUBJECT: Increase in Instructional Materials Fees

The instructional materials fee for the classes listed in this memo must be increased to cover the full cost of the achievement exams given in each class. There was an increase in the cost of the exams. The materials fee meets the four criteria in the following manners:

- a. The achievement exams are owned by the student and controlled by the individual student,
- b. The achievement exams are measures of student success in the courses; therefore, they are required to achieve the objectives of the courses.
- c. The achievement exams are proprietary materials not available from the district.
- d. The achievement exams generate performance reports that supply students with valuable information about their strengths and weaknesses in achieving the objectives of the courses.

Classes affected by the increase in the cost of the achievement exams:

Course	Course Name	Old IMF	IMF as of
Number			2/7/2011
NS 232	Psychiatric/Geriatric/Community Health Nursing	\$24.00	\$26.40

#### **MATERIALS FEE**

As permitted in Title 5, S59400-59410 and EdCode 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 of continuing value to the student outside of the classroom setting, including, but not limited to textbooks, tools, equipment, clothing and materials necessary for vocational training and employment.

Establish	ment of Materials Fee:
1. <u>/</u>	Course Number (e.g., Art 3ABR2)  Course Title (e.g., Drawing)  Course Title (e.g., Drawing)  Units
2. D	escription of materials for which this fee is being assessed:
£	JESI achievement customing exam
*****	
3. M	aterials Fee per student to be charged: \$ 26. $\frac{40}{10}$
4. Pl	ease confirm that the proposed materials fee meets all criteria below by checking each box*:
$\boxtimes$	<ul> <li>materials will be tangible personal property owned or primarily controlled by the individual student,</li> </ul>
X	b) materials shall be procured or possessed as a condition of registration, enrollment or entry into a class and necessary to achieve the required objectives of a course,
$\boxtimes$	c) materials will not be solely or exclusively available from the district, and
	d) materials 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.
Approval:	Faculty Dean Date AP&P Date

\*Please attach a rationale for any of the four criterion above if there is any doubt as to whether that criterion is met. Refer to the AVC Material Fees Policy and Procedures and the Chancellor's Office guidelines on Instructional and Other Required Materials in the AP&P Resource Book for help in determining materials eligibile for student reimbursement.



DATE:

December 13, 2010

TO:

Maria Clinton, Co-chair, AP&P

Sharon Lowry, Co-chair, AP&P

FROM:

Bonnie Curry, Assistant Director, Health Sciences

SUBJECT: Increase in Instructional Materials Fees

The instructional materials fee for the classes listed in this memo must be increased to cover the full cost of the achievement exams given in each class. There was an increase in the cost of the exams. The materials fee meets the four criteria in the following manners:

- a. The achievement exams are owned by the student and controlled by the individual student.
- b. The achievement exams are measures of student success in the courses; therefore, they are required to achieve the objectives of the courses.
- c. The achievement exams are proprietary materials not available from the district.
- d. The achievement exams generate performance reports that supply students with valuable information about their strengths and weaknesses in achieving the objectives of the courses.

Classes affected by the increase in the cost of the achievement exams:

Course Number	Course Name	Old IMF	IMF as of 2/7/2011
NS 241	Medical/Surgical Nursing II	\$41.00	\$45.10

#### MATERIALS FEE

As permitted in Title 5, S59400-59410 and EdCode 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 of continuing value to the student outside of the classroom setting, including, but not limited to textbooks, tools, equipment, clothing and materials necessary for vocational training and employment.

Establish	nment of Materials Fee:	
1	Course Number Course Title (e.g., Drawing)  Course Title (e.g., Drawing)	Units
2. D	Description of materials for which this fee is being assessed:	
	HESI achievement customized exam	
3. M	laterials Fee per student to be charged: \$ 45. \( \frac{10}{\times \times} \)	
4. Pl	lease confirm that the proposed materials fee meets all criteria below by checking each be	ox*:
	<ul> <li>a) materials will be tangible personal property owned or primarily controlled by the individual student,</li> </ul>	
	b) materials shall be procured or possessed as a condition of registration, enrollment centry into a class and necessary to achieve the required objectives of a course,	r
吞	c) materials will not be solely or exclusively available from the district, and	
Ø	d) materials may be taken from the classroom setting and are not wholly consumed, us up, or rendered valueless as they are applied in achieving the required objectives of course.	sed the
Approval:	Faculty Dean Date AP&P Da	<sup>2</sup> /10/11 ite

\*Please attach a rationale for any of the four criterion above if there is any doubt as to whether that criterion is met. Refer to the AVC Material Fees Policy and Procedures and the Chancellor's Office guidelines on Instructional and Other Required Materials in the AP&P Resource Book for help in determining materials eligibile for student reimbursement.



DATE:

December 13, 2010

TO:

Maria Clinton, Co-chair, AP&P

Sharon Lowry, Co-chair, AP&P

FROM:

Bonnie Curry, Assistant Director, Health Sciences

SUBJECT: Increase in Instructional Materials Fees

The instructional materials fee for the classes listed in this memo must be increased to cover the full cost of the achievement exams given in each class. There was an increase in the cost of the exams. The materials fee meets the four criteria in the following manners:

- a. The achievement exams are owned by the student and controlled by the individual student.
- b. The achievement exams are measures of student success in the courses; therefore, they are required to achieve the objectives of the courses.
- c. The achievement exams are proprietary materials not available from the district.
- d. The achievement exams generate performance reports that supply students with valuable information about their strengths and weaknesses in achieving the objectives of the courses.

Classes affected by the increase in the cost of the achievement exams:

Course Number	Course Name	Old IMF	IMF as of 2/7/2011
NS 111	Fundamentals of Nursing Science	\$24.00	\$26.40



### Academic Affairs Office COMMUNITY SERVICE OFFERING

AP&P Approval: Date:
AP&P Denial: Date:
Reason:

Course No. OLBS.1011-003 Course Title: Administrative Assista	ant Applications - online	
Instructor (print): Becky and T	ony Swaim	RECEIVE
<b>^</b>	Division Faculty Review	MAY 1 4 2010 BY: Maures
Faculty Review Signature	Discipline	5-10-70 Date
Approved Denied	Reason	
MMM Multbumb Faculty Review Signature	BWOJWO Discipline	5/11/20/0
Approved Denied	Reason	
Faculty Review Signature  Approved Denied	Discipline Reason	Date
Faculty Review Signature	Discipline	Date
Approved Denied	Reason	
AP&P Representative Signature	05-13-10 Date	
Approved Denied  Denied  Division Dean Signature  Denied  Division Dean Signature  Date	S:13:10	

Approved \_\_\_\_\_ Denied \_\_\_\_\_ Reason \_\_\_\_



#### Academic Affairs Office COMMUNITY SERVICE OFFERING

OLBS.1011-003

TITLE:

Administrative Assistant Applications

INSTRUCTOR:

Becky and Tony Swaim

HOURS:

24 hrs.

ENROLLMENT FEE:

\$95

MATERIALS/SUPPLIES FEE:

None

ENROLLMENT EXPECTED:

10 - 25

DESCRIPTION OF OFFERING: This course helps students discover how economics, accounting, business law, organizational behavior, and management affect administrative assistant responsibilities and activities. The students will determine how economic forecasting and the world economy affect an enterprise as well as understand the basics of accounting including the general ledger, the accounting equation, key accounting terms, and the types of accounting. Participants will also learn how balance sheets, income statements, cash flow management, and financial controls help keep your organization moving in a positive direction. Students will gain an understanding of the fundamentals of business law, contracts, and the principal-agency relationship; discover the forms of business organization and learn about ethics and organizational politics; and understand the basics of international business. This course may help students prepare for the internationally-recognized Certified Professional Secretary® (CPS®) and the Certified Administrative Professional® (CAP®) exam offered by the International Association of Administrative Professionals® (IAAP®).

INSTRUCTOR BIOGRAPHY:

Becky and Tony Swaim have helped thousands of clients, colleagues, and students reach organizational and personal goals. Working in the medical, manufacturing, and education fields, the Swaims manage a successful consulting firm in Southern California. Starting her career as a medical administrative assistant, Becky provides assistance as a program manager to various medical practices and has managed a large staff in the medical reimbursement field. Becky earned a Bachelor of Arts degree in Speech Communication from California State University, Long Beach. Tony Swaim has been an accomplished online instructor since 1998. His industry experience includes twenty years of medical device manufacturing management. Tony's consulting areas are project management, customer service, total quality and supply chain management. He earned an MBA from California State University, Long Beach, and holds professional certifications in five disciplines.

SPECIAL NEEDS:	N/A		
Facilities:			
Audio/Video:			
Other:			
Need software in	nstalled:		
ITS notifie	ed:		
	Date	Signature	

ONLINE CLASS:

Education To Go will host the course on Education To Go's website through a portal accessed through www.avc.edu/academics/ccs. C&CS's online account will be established by Education To Go and reviewed by C&CS for final approval. An Online

Instruction Center, Online Administration Center, and Classroom will be created for



065.101-003

Home | Courses | Orientation | Classroom | Help | Contact | About Us | News | Demo | FAQ

#### Courses > Business Administration > Administrative Assistant Applications

Discover how economics, accounting, business law, organizational behavior, and management affect administrative assistant responsibilities and activities. Determine how economic forecasting and the world economy affect an enterprise; understand the basics of accounting including the general ledger, the accounting equation, key accounting terms, and the types of accounting; and learn how

balance sheets, income statements, cash flow management, and financial controls help keep your organization moving in a positive direction.

Understand the fundamentals of business law, contracts, and the principal-agency relationship; discover the forms of business organization and learn about ethics and organizational politics; and understand the basics of international business. Find out how you can successfully plan and exercise control, discover how problem solving and decision making can increase your efficiency and effectiveness, and explore various organizing principles. See the difference between motivation and leadership, discover how to increase creativity, find out how marketing differs from sales, and learn of the finer points of operations management. Understand why effective change management is so vital, and determine how to recruit, evaluate, select, and train team members.

This course may help you prepare for the internationally-recognized Certified Professional Secretary® (CPS®) and the Certified Administrative Professional® (CAP®) exam offered by the International Association of Administrative Professionals® (IAAP®).

Note: This course is not affiliated with, nor has it been endorsed by, the International Association of Administrative Professionals® (IAAP®).

This course includes a knowledgeable and caring instructor who will guide you through your lessons, facilitate discussions, and answer your questions. The instructor for this course will be Becky and Tony Swaim.



Becky and Tony Swaim have helped thousands of clients, colleagues, and students reach organizational and personal goals. Working in the medical, manufacturing and education fields, the Swaims manage a successful consulting firm in southern California. Starting her career as a medical administrative assistant, Becky provides assistance as a program manager to various medical practices and has managed a large staff in the medical reimbursement field. Becky earned a Bachelor's of Arts degree in Speech Communication from California

State University, Long Beach. Tony Swaim has been an accomplished online instructor since 1998. His industry experience includes twenty years of medical device manufacturing management. Tony's consulting areas are project management, customer service, total quality and supply chain management. He earned an MBA from California State University, Long Beach and holds professional certifications in five disciplines.

To purchase this course, click the Enroll Now button below:

Search for Co

Enrol

Instructor

Requir

Syll:

Student

Recommend



Enroll Now

#### Requirements:

Completion of Becky and Tony Swaim's *Administrative Assistant Fundamentals* course (or equivalent experience). Internet access, e-mail, and the Microsoft Internet Explorer or Mozilla Firefox Web browser.

#### Syllabus:

All courses run for six weeks, with a two-week grace period at the end. Two lessons are released each week for the six-week duration of the course. You do not have to be present when the lesson is released, but you must complete each lesson within two weeks of its release.

A new section of each course starts on the second or third Wednesday of each month. If enrolling in a series of two or more courses, please be sure to space the start date for each course at least two months apart.

#### Week One

#### Wednesday - Lesson 01

Since many organizations are going global, you can increase your value by knowing what's taking place in the world economy. In our opening lesson, we'll define the phrase "world economy" and then present the concepts of business cycles and economic growth. You'll learn the differences between gross domestic product (GDP) and gross national product (GNP) and macro and microeconomics. At the end of the lesson, you'll discover the importance of economies of scale and the experience curve, and you'll see how econometric forecasting helps you determine the future.

#### Friday - Lesson 02

In this lesson and the one that follows, we'll emphasize accounting and financial concepts and fundamentals to help you increase your readiness to use financial information. You'll gain a strong foundation by learning about the general ledger, by seeing the difference between accounting and bookkeeping, and by investigating the different types of accounting. We'll demystify debits and credits and present the accounting equation as a cornerstone of all modern accounting systems.

#### Week Two

#### Wednesday - Lesson 03

Now that you've absorbed the basics of accounting, it's time to learn how to apply financial information. We'll start off by reviewing two vital financial statements that you will find at nearly every organization—the balance sheet and the income statement. Next, you'll find out how to account for inventories and then discover the significance of cash flow. By the end of the lesson, you'll clearly understand how sound cash management helps companies stay on the right path.

#### Friday - Lesson 04

Administrative assistants need to know the basics of business law. While we don't expect any of you to become lawyers, we do want to make sure you have a good grasp of key legal concepts, such as the principal-agency relationship and the basics of contracts. We'll start things off by looking at the idea of law, going through an overview of the legal

system, and discussing the essence of commercial law. We'll tackle the essentials of contracts, such as the elements and the various types, and finish up by discussing Article 2 of the Uniform Commercial Code.

#### Week Three

#### Wednesday - Lesson 05

In today's lesson, we'll examine the four most popular organizational forms: sole proprietorship, general partnership, limited partnership, and corporation. You'll learn all about organizational politics, and see that wherever people work together, you'll find politics. We'll also touch on business ethics, a critical concept that has received much attention in recent years.

#### Friday - Lesson 06

Firms are pursuing international business at rapid rates. After you complete today's lesson, you'll know where to look to help your company meet their international business objectives. We'll explore the origins, characteristics, and definition of international business. You'll learn of the various ways to get started with international operations, including exporting and joint ventures. We'll conclude by exploring how international business varies by key area, including economic, political, legal, culture, technology, and demographic considerations.

#### Week Four

#### Wednesday - Lesson 07

Life is filled with opportunities, problems, and choices. When you effectively plan and control your activities, and also make timely decisions and solve problems, you become a valued asset. We'll look at the ins and outs of planning because just about everything you do begins with a plan. We'll help you learn about the counterpart of planning: control. By the time you finish Lesson 7, you'll know all about problem solving and be able to apply a model of decision making.

#### Friday - Lesson 08

Organizing is a critical topic that many companies struggle with. In this lesson, you'll discover how resources are organized so employees can productively perform job duties and complete tasks. We'll begin by studying the purpose of organization and examining several coordinating principles, including authority, power, and span of control. You'll learn the purpose of the staffing function and how to evaluate such key elements as recruitment, selection, appraisal, and development. We'll conclude this lesson by looking at six different forms of organizational charts.

#### Week Five

#### Wednesday - Lesson 09

It's often said that motivation and leadership are two sides of the same coin. It's difficult to have one and not the other. Today, we'll begin by defining motivation and exploring four theories of motivation, and then we'll move into leadership. You'll learn about the different types of leadership and discover the difference between delegation and empowerment. We'll also examine creativity and help you see how you can increase your creativity levels.

#### Friday - Lesson 10

We find that most people believe marketing is either advertising or selling. Our primary objective in today's lesson is to make sure that you clearly understand the distinction between marketing, advertising, and sales. You'll discover what it means to be consumer oriented. Also, you'll learn how to apply the four Ps (product, place, price, promotion) and see how these variables work together to form marketing strategies.

#### Week Six

Wednesday - Lesson 11

Operations management is one of the unheralded activities at a company. The folks that work in this area don't receive much credit and don't lead a glamorous life. They're the behind-the-scenes people that keep the ball rolling so that customers are happy and the company makes profits. Today, we'll explore the diverse nature of operations management and see how selecting, designing, operating, controlling, and updating play an important role in all operating systems. We'll explore such key concepts as forecasting, capacity, and make-or-buy analysis, as well as discussing their importance.

#### Friday - Lesson 12

In our final lesson, we'll discuss why change is so important, review why people are reluctant to change, and explore strategies that can help you overcome resistance to change. We'll help you establish a winning team and lead you through the stages of recruiting, evaluating, and selecting team members. We'll explore the concepts of a core team, extended team, and the overly important team. We'll finish up by discussing the complete performance planning process, including how to address performance problems and how to make reviews more meaningful.

To purchase this course, click the Enroll Now button below:

Enroll Now

#### Student Reviews:

- "I enjoyed the course, learned a lot, and felt it was presented well."
- "I feel that he course and instructors were completely in line with my expectations and were very "user friendly" in each section of this course!"
- "I felt the course had many avenues of information and gave me a well rounded experience and will be very useful."
- "I found that I could take any subject from the lessons and apply it to my tasks at work or knew of a situation where the subject applied; it was fascinating to look at things in a new way and understand why managers/supervisors operate the way they do."
- "I found the class to be very informative and helped me to see a lot of things in my day to day work in a new light. I beleive this class will not only help me to understand my office better but also help me in my goal to seek out new adventures in a different job."
- "I really enjoyed this course, actually the series of courses and feel as though I can use this information on the job. Thanks so much."
- "Recently I took a test for a position as a senior purchasing clerk for the school district here. On the test were several questions regarding leadership theory and practices, as well as general office procedures. I just wanted to say that for the most part, the questions asked fell right in line with what you presented in this class, and the previous fundamentals class. The material fell right in line with the real life scenarios that were presented on the test, and the actions that were expected as a supervisor. Kudos to you."
- "This course gave me insight to the business world. Thank you for presening the

material in such an enjoyable and easy to understand format."

 "This was a very informative and useful course for any person who owns a business or works in a business environment."

• "This was my first time taking an online course and I have to admit I really enjoyed it. I had to get used to reading from the computer and making sure I completed th assignments on time, but it was great. I know that I will be taking more online courses."

To purchase this course, click the Enroll Now button below:

Enroll Now

#### Recommended Courses:

Students who enrolled in Administrative Assistant Applications were also interested in the following courses:

**Administrative Assistant Fundamentals** 

**Mastery of Business Fundamentals** 

Return to the **Business Administration** Department

View Other Departments

Home · Courses · Orientation · Classroom · Help · Contact · About Us · News · Demo · FAQ

Copyright © 2009 Education To Go. All rights reserved. The material on this site cannot be reproduced or redistributed unless you have obtained prior written permission from Education To Go. Education To Go and ed2go are registered trademarks of Education To Go, Inc.



### Academic Affairs Office COMMUNITY SERVICE OFFERING

AP&P Approval Date:	:
AP&P Denial: Date:	
Reason:	

		COMMONIT I SERVICE OFFERING	Reason:
		F.E.	11040011
Course No.	OLBS.1011-011	FEB - 8 2011	
Course Title:	Creating a Success:	ful Business Plan - online	
			RECEIVED
Instructor (print)	:Carol Parenz	zan Smalley	1
			AUG 3 4 2010
		Division Faculty Review	
<u> </u>	ð	·	BY: Mauregri
Downa /	Ve-	OT	5-10-10
Faculty Review	Signature	Discipline	Date
Approved	Denied	Reason	
Faculty Review	<i>GUL</i> Signature	Discipline Discipline	5/10/2010 Date
Approved	Denied	Reason	
Faculty Review	Signature	CA/BUS Discipline	19M4y10 Date
Approved	Denied	Reason	<u> </u>
Marsh	mio Holan	4h Business/Mant	S/19/200

Maryanie Holand	Business/Manit	5/19/2010
Faculty Review Signature	Discipline	Date
Approved X Denied	Reason	
		/

BBen 08-24-10

AP&P Representative Signature

Date

Approved Denied Reason

Phomas Suif 8.31.2010 División Dean Signature Date

Approved \_\_\_\_\_ Denied \_\_\_\_\_ Reason \_\_\_\_\_



### Academic Affairs Office COMMUNITY SERVICE OFFERING

NUMBER:	OLBS.1011-011	OLBS.1011-011	
TITLE:	Creating a Succes	Creating a Successful Business Plan	
INSTRUCTOR:	Carol Parenzan S	malley	
HOURS:	24 hrs.	ENROLLMENT FEE:	\$95
MATERIALS/SUPPLIES FE	E: None	ENROLLMENT EXPECTED:	10 - 25
DESCRIPTION OF OFFERI	plan for financing form of a busines but also in keepin instructor and a n of the major comp hand. Most impor	In this course students will learn how to turn their business ideas into a solid plan for financing and long-term success. Committing your idea to paper in the form of a business plan not only increases your chances of obtaining financing, but also in keeping your business strategically focused. With the support of the instructor and a network of like-minded students, students will work through all of the major components of a business plan and emerge with their first draft in hand. Most importantly, they will have completed the firstand most difficult-step on the path to small business success.	
INSTRUCTOR BIOGRAPH	engineering and o both small busine experience teaching	malley is an entrepreneur and educator with over 20 years of business experience. She are sees and to business writers, has more than ng college-level entrepreneurial courses, and to largest customer relationship managements.	acts as a consultant to n thirteen years of nd is the former
SPECIAL NEEDS: N/.	A		
Facilities:			
Audio/Video:			
Other:			
Need software instal	ied:		
ITS notified:			_
	Date	Signature	
acc est Ins	essed through <u>www.avc</u> ablished by Education T	the course on Education To Go's website c.edu/academics/ccs. C&CS's online accord Go and reviewed by C&CS for final app. Administration Center, and Classroom wi	unt will be proval. An Online
	Number of require brid N/A	nly <u>X</u> .	_
Portal used, web add Enrollment: Sta	ress listed: www.avc rt dates Once a M	c.edu/academics/ccsm fonth Open N	



Home | Courses | Orientation | Classroom | Help | Contact | About Us | News

Courses > Career Development > Creating a Successful Business Plan

Turn your business ideas into a solid plan for financing and long-term success. Committing your idea to paper in the form of a business plan not only increases your chances of obtaining financing, but also in keeping your business strategically focused. With the support of your instructor and a network of like-minded students, you'll work through all of the major components of a business plan and emerge with your first draft in hand. And most importantly, you will have completed the first-and

most difficult--step on the path to small business success.



Instructor

Search for Co

Requir

This course includes a knowledgeable and caring instructor who will guide you through your lessons, facilitate discussions, and answer your questions. The instructor for this course will be Carol Parenzan Smalley.

Syll

Enrol

Student

Recommen



Carol Parenzan Smalley is an entrepreneur and educator with a degree in engineering and over 20 years of business experience. She acts as a consultant to both small businesses and to business writers, has more then thirteen years of experience teaching college-level entrepreneurial courses, and is the former editor of the world's largest customer relationship management online community.

To purchase this course, click the Enroll Now button below:

Enroll Now

#### Requirements:

Microsoft Word or other word processing program, Internet access, e-mail, and the Microsoft Internet Explorer or Mozilla Firefox Web browser.

#### Syllabus:

All courses run for six weeks, with a two-week grace period at the end. Two lessons are released each week for the six-week duration of the course. You do not have to be present when the lesson is released, but you must complete each lesson within two weeks of its release.

A new section of each course starts on the second or third Wednesday of each month. If enrolling in a series of two or more courses, please be sure to space the start date for each course at least two months apart.

#### Week One

#### Wednesday - Lesson 01

In this first lesson, as you take that first step along your entrepreneurial path, you'll meet your instructor and learn about her childhood, growing up in ChocolateTown USA. You'll meet several leading entrepreneurs and determine if you have similar passions and skill sets. And, you'll discover that business plans are not just for funding your dream, but for guiding it along the path to success (as you choose to define it).

#### Friday - Lesson 02

Today, you'll start to mold your business. You'll develop a vision and a mission for your enterprise. You'll define and refine your product or service, and you'll uncover your niche. This is the fun part of the journey—your only limitation is your imagination!

#### Week Two

#### Wednesday - Lesson 03

We'll focus on the customer in this lesson. Today's successful companies focus not on the products and services that they offer, but on the customers that they serve—on many levels. Together, we'll position your company to be customer-centric. And, you'll learn how to move that customer from satisfied to loyal (and perhaps even an advocate for your business).

#### Friday - Lesson 04

In this lesson, you'll structure your organization so it's in the best position to provide your product or service to your targeted customers. I'll help you create a board of experts to guide you along your journey. You'll discover the role that change plays in your entrepreneurial evolution. Change is good—it shows that you're thinking!

#### Week Three

#### Wednesday - Lesson 05

Today, we'll explore the plan within the plan—the marketing section of your business plan. We'll lay the foundation for your marketing efforts and we'll define sales and marketing (there is a difference!). We'll also explore the features and benefits of your product or service, and we'll begin the ongoing task of market research. This is where you can differentiate your product or service from that of your competition.

#### Friday - Lesson 06

For today's lesson, we'll explore three separate areas of marketing. First, you'll learn about your competitors so that you can better position yourself and discover just how solid your business ideas are. We'll discuss one of the most difficult issues of new business—pricing. Finally, we become the SWOT team—analyzing strengths, weaknesses, opportunities, and threats.

#### Week Four

#### Wednesday - Lesson 07

Today, you'll join a panel of outstanding marketing, public relations, and graphics experts who are also entrepreneurs and believe in the power of networking. We'll explore graphic design, logos, image, public relations, and guerrilla marketing. And you'll also discover marketing in action in this lesson.

#### Friday - Lesson 08

Today, we'll start by hearing Alice in Wonderland explain to the Mad Hatter that, in a topsy-turvy world, it seems like (you) have to do something wrong first, in order to learn from what not to do. And then, by not doing what (you're) not supposed to do, perhaps (you'll) be right. But (you'd) rather be right the first time, wouldn't you? Confused? We'll tackle manufacturing and operations concerns in this not-so-topsy-turvy lesson.

#### Week Five

#### Wednesday - Lesson 09

In this lesson, you'll learn that both successes and failures can be tremendous teachers—but you'll have to apply those lessons learned to other life or business ventures. For today's lesson, we'll take a bird's eye view of the financial section of a business plan. We'll also briefly explore the capital equipment list, the balance sheet, and break-even analysis.

#### Friday - Lesson 10

In this lesson, we'll discuss three additional financial components of the plan. We'll explore the projected income statement (always a fun area!), cash flow, and historical financial records. Be sure to take some time to explore the Supplemental Links area (in this lesson and in all the others) for outstanding online resources.

#### Week Six

#### Wednesday - Lesson 11

Today, we'll continue our focus on money, but from a different perspective than in the previous two lessons. We'll focus on funding and financing opportunities, and by the end of this lesson, you should have a better understanding of financing. You'll also find out where to locate traditional (and not so traditional) sources of funding.

#### Friday - Lesson 12

In our final lesson, you'll end one journey while beginning another. First, you'll write an outstanding executive summary. We'll discuss a few important document formatting tips, and you'll learn what supporting documents you should add to your final business plan. You now hold all the keys to the doors along your entrepreneurial path. Journey well!

To purchase this course, click the Enroll Now button below:

Enroll Now

#### **Student Reviews:**

- "I can't begin to tell you how much this course has helped me. For the last 14 years, I have been shying away from writing a "Business Plan." After having everything in place, I still had not written a plan, but alas, now it's done. I just have to refine and get it to read and present professionally."
- "I finally have a three-dimensional package and not just a "thought.""
- "I have a small business and thought I would take this class to start up something new. I now have the knowledge that I would need to tackle that feat. During the lesson on customers, I spider webbed an idea to make my business more customer centric. I simply offered another low overhead service to my largest client. The spider web exercise led to three large markets opening up for me. I am now projecting to gross last year's income times 4. What an investment! Thanks again for the great ideas."
- "My business plan has been a struggle for me; however, I knew the importance of creating my own. Since completing the class and having the printed material to refer to, I know I will have a final first draft that will be useful, inspiring, and a true picture of my company. The class has provided incredible direction to great informational websites that

would have taken me endless hours to locate on my own. I'd like to thank Carol for her excellent presentation and material."

- "Our Business Plan was praised by our lender, who helped provide necessary funding. The Plan proved extremely helpful in ensuring that we considered all the bases before we opened."
- "The course brought up important professional and personal isues. It has been an extraordinary experience and one that I never would have anticipated. It has made a monumental difference in my life and marriage giving me confidence and energy to move forward in pursuit of my vision."
- "The course was much more than I expected. It taught me much more than how to write a business plan. The course/instructor taught me how to think like an entrepreneur and gave me great advice on how to make my business successful. I was clueless about starting my own business before I completed this course, now I am confident and focused."
- "The scariest part about starting my own business was giving my two-week notice, but with all of the preparation that is shown through our plan, I think it's now going to be the most exciting part."
- "This was a great course and as a business owner, I had an opportunity to see how I
  could have approached my business differently do more research about the business and
  funding."
- "This was a great way to open ones eyes to the realities of becoming an entrepreneur. No one should go into a new business without going through something similar to what this course has to offer. Thank you very much."

To purchase this course, click the Enroll Now button below:

Enroll Now

#### Recommended Courses:

Students who enrolled in Creating a Successful Business Plan were also interested in the following courses:

**Introduction to Business** 

Start Your Own Small Business

**Business Marketing Writing** 

Keys to Successful Money Management

**Employment Law Fundamentals** 

**Accounting Fundamentals** 

Introduction to Business Analysis

**Introduction to Microsoft Excel 2007** 

**Legal Nurse Consulting** 

Marketing Your Business on the Internet

Introduction to QuickBooks 2007

Start and Operate your own Home-Based Business

**Workers' Compensation** 

#### Return to the **Career Development** Department

#### **View Other Departments**

<u>Home</u> • <u>Courses</u> • <u>Orientation</u> • <u>Classroom</u> • <u>Help</u> • <u>Contact</u> • <u>About Us</u> • <u>News</u> • <u>Demo</u> • <u>FAQ</u>

Copyright © 2009 Education To Go. All rights reserved. The material on this site cannot be reproduced or redistributed unless you have obtained prior written permission from Education To Go. Education To Go and ed2go are registered trademarks of Education To Go, Inc.



Academic Affairs Office
COMMUNITY SERVICE OFFERING IVED

Date:		
AP&P Date:	Denial:	
Reasor	١٠.	

AP&P Approval:

	FEB - <b>8</b> 2011	
Course No. OLBS.1011-005 Course Title: Going Green at the Wor	EV. Wall control	
Instructor (print): Brad Bergmar	, , , , , , , , , , , , , , , , , , ,	RECEIVED
	Division Faculty Review	SEP - 1 2010
Faculty Review Signature	Discipline	<u>5-10-1</u> 0 Date
Approved Denied	Reason	
Faculty Review Signature	CA/ACCY/BUS Discipline	<u>5/10/2010</u> Date
Approved Denied	Reason	
Faculty Review Signature	Discipline	19MAY (0 Date
Approved Denied	Reason	
May My Holamb Faculty Review Signature	Bunun/Mgut Discipline	5/19/2010 Date
Approved Denied	Reason	
Bley-AP&P Representative Signature	08-24-10 Date	
Approved Denied  Approved Denied  Action as Cheil	Reason	
Division Dean Signature Date		
Approved Y Denied	Reason	



### Academic Affairs Office COMMUNITY SERVICE OFFERING

NUMBER:

OLBS.1011-005

TITLE:

Going Green at the Workplace

INSTRUCTOR:

Brad Bergman

HOURS:

24 hrs.

ENROLLMENT FEE:

\$95

MATERIALS/SUPPLIES FEE:

None

ENROLLMENT EXPECTED:

10 - 25

DESCRIPTION OF OFFERING:

Students will learn how to position their business as a responsible environmental leader in a world of green consumers and carbon-conscious regulators. In this course, participants will discover how to save energy, save money, and reduce your carbon footprint, all at the same time. First, students will discuss how to trim their energy costs without reducing your productivity by making their lighting, HVAC, and building control systems more efficient. After that, students will explore ways to cut your water bill and look at waste reduction strategies that can save you money while helping you move toward a sustainable business model. Participants will also delve into transportation and shipping, examining the benefits of alternative fuels, hybrids, and all-electric vehicles. Next, participants will get a primer on renewable energy and learn how to integrate wind and solar power into your energy use plan. Students will also learn about buying green power, carbon offsets, and renewable energy credits. And finally, students will get the information you need about LEED accreditation and how to measure and manage your carbon emissions in order to comply with any eventual carbon tax or cap-and-trade system. Throughout the course, participants will examine real-world examples of energy-saving solutions and find out how to calculate the costs, benefits, and paybacks of these projects. Students will also learn how to communicate the environmental benefits of your actions to your customers and your business partners, transforming your business into a leader in the green economy.

INSTRUCTOR BIOGRAPHY:

Brad Bergman has spent his entire career working with low-carbon technologies. He has experience generating both nuclear power and utility-scale solar-thermal power. He has also helped numerous businesses and local governments implement energy-saving sustainability strategies as a demand-side energy management specialist. His formal education includes both Mechanical Engineering and Information Technology, and he holds an MBA with a specialization in Technology Management. Brad currently works as a renewable energy professional and teaches classes as an adjunct professor.

SPECIAL NEEDS:

N/A

Facilities:

Audio/Video:

Other:

Need software	installed:	
ITS notifi	ed:	
	Date	Signature
ONLINE CLASS:	accessed throu established by Instruction Ce	Go will host the course on Education To Go's website through a portal along www.avc.edu/academics/ccs. C&CS's online account will be Education To Go and reviewed by C&CS for final approval. An Online nter, Online Administration Center, and Classroom will be created for ant.
How offered?	C&CS's account.  Independent study Online instructor X Asynchronous Only X Synchronous Only X Synchronous and Asynchronous X Number of required sessions 12 Hybrid N/A Number of required sessions online vs. face-to-face	
	b address listed:	www.avc.edu/academics/ccsm
Enrollment	Stort dates	Once a Month Onen W N

24 hrs. 460 495

OLBS.1011-005

Home | Returning Student | Participating Schools | Course Catalog | Join Our Network | Teach With Us | Help

# Going Green at the Workplace

0665.005

Learn how to position your business as a responsible environmental leader in a world of green consumers and carbon-conscious regulators. In this course, you'll discover how to save energy, save money, and reduce your carbon footprint, all at the same time.

First, we'll talk about how you can trim your energy costs without reducing your productivity by making your lighting, HVAC, and building control systems more efficient. After that, we'll explore ways to cut your water bill and look at waste reduction strategies that can save you money while helping you move toward a sustainable business model. We'll also delve into transportation and shipping, examining the benefits of alternative fuels, hybrids, and all-electric vehicles.

Next, you'll get a primer on renewable energy and learn how to integrate wind and solar power into your energy use plan. You'll also learn about buying green power, carbon offsets, and renewable energy credits. And finally, you'll get the information you need about LEED accreditation and how to measure and manage your carbon emissions in order to comply with any eventual carbon tax or capand-trade system.

Throughout the course, you'll examine real-world examples of energy-saving solutions and find out how to calculate the costs, benefits, and paybacks of these projects. You'll also learn how to communicate the environmental benefits of your actions to your customers and your business partners, transforming your business into a leader in the green economy.

This course includes a knowledgeable and caring instructor who will guide you through your lessons, facilitate discussions, and answer your questions. The instructor for this course will be Brad Bergman.



Brad Bergman has spent his entire career working with low-carbon technologies. He has experience generating both nuclear power and utility-scale solar-thermal power. He has also helped numerous businesses and local governments implement energy-saving sustainability strategies as a demand-side energy management specialist. His formal education includes both Mechanical Engineering and Information Technology, and he holds an MBA with a specialization in Technology Management. Brad currently works as a renewable energy professional and teaches classes as an adjunct professor.

Please <u>click here</u> to take this course through an accredited college or university in your community.

Or, click the Enroll Now button below:

Enroll Now

### Requirements:

Internet access, e-mail, the Microsoft Internet Explorer or Mozilla Firefox Web browser, and the Adobe Flash and PDF plug-ins (two free and simple downloads you obtain at http://www.adobe.com/downloads by clicking Get Adobe Flash Player and Get Adobe Reader).

Search for Courses:

go

Why ed2go? (brief movie)

#### Syllabus:

A new section of each course starts monthly. If enrolling in a series of two or more courses, please be sure to space the start date for each course at least two months apart.

All courses run for six weeks, with a two-week grace period at the end. Two lessons are released each week for the six-week duration of the course. You do not have to be present when lessons are released. You will have access to all lessons until the course ends. However, the interactive discussion area that accompanies each lesson will automatically close two weeks after the lesson is released. As such, we strongly recommend that you complete each lesson within two weeks of its release.

The final exam will be released on the same day as the last lesson. Once the final exam has been released, you will have two weeks to complete all of your course work, including the final exam.

#### Week One

#### Wednesday - Lesson 01

In our first lesson, you'll discover the reasons why going green makes sense for financial as well as environmental reasons. You'll also learn the difference between conservation and efficiency and find out why creating a green workplace doesn't mean sacrificing comfort or productivity.

#### Friday - Lesson 02

Today you'll find out how to calculate the energy and dollar savings of any green projects you're thinking of undertaking. In addition, we'll talk about energy efficiency initiatives that can dramatically cut the costs of your green projects.

#### Week Two

#### Wednesday - Lesson 03

The easiest green projects are lighting changes, so what better place to start? In today's lesson, you'll find out why CFLs (compact fluorescent lightbulbs) are better than incandescent bulbs and easier on your balance sheet. In addition, you'll learn how to make your overhead fluorescent lights cheaper and more efficient. Finally, we'll delve into the pros and cons of CFLs, so you'll have the whole picture when it comes to green lighting technology.

#### Friday - Lesson 04

Green lighting starts with replacing bulbs or fixtures, but it doesn't end there. In this lesson, you'll learn about the additional energy and money savings you can achieve with timers, de-lamping, and occupancy sensors. We'll also talk about the cheapest source of lighting—daylight—and how you can make much better use of it. And last, we'll look at the future of lighting: the light emitting diode, or LED.

#### Week Three

## Wednesday - Lesson 05

HVAC means heating, ventilation, and air conditioning—and if your business is typical, it's where the bulk of your energy bill goes. Today we'll talk about how your HVAC system works and look at smart ways to cut costs without reducing your employees' comfort one bit. (Really!)

#### Friday - Lesson 06

In this lesson, we'll explore your building from top to bottom as we look at its *envelope*—the roof, walls, and windows that keep the outside and inside apart. You'll discover ways to tweak each of these elements so you can cut costs and reduce energy waste. We'll even talk about bringing your landscaping into the energy-saving picture.

#### Week Four

## Wednesday - Lesson 07

Cars and trucks help keep our businesses running—without them, our employees couldn't get to the office! But transportation is a big culprit when it comes to carbon emissions, so it's a good place to make green changes.

Today we'll compare the benefits of diesel and gas, explore a variety of alternative fuels and energy-saving vehicles, and find out how your workplace schedule affects your employees' carbon footprints.

#### Friday - Lesson 08

Water is blue, but saving water is a green idea. In this lesson, we'll tour your facilities, from the bathrooms to the air conditioners to the landscaping, and talk about ways to save water (and money) in each location.

#### Week Five

#### Wednesday - Lesson 09

The green movement started with three simple ideas: Reduce, Reuse, and Recycle. In this lesson, we'll look at how you can put these three R's to work in ways ranging from redesigning your packaging to going paperless in the office to using recycled raw materials. And here's some great news: You'll often save money in the process.

#### Friday - Lesson 10

They look innocent, but those monitors, computers, servers, faxes, DVD players, and vending machines are probably sucking up more of your power than they should. Today we'll explore how to tame power-eating office equipment, take a peek at the *smart* appliances of the future, and discover methods for slaying the power vampires in your office.

### Week Six

#### Wednesday - Lesson 11

Can you generate your own *green* power? Yes—and in this lesson, you'll find out just how to do it. We'll look at how to integrate renewable energy sources into your electricity supply, and explore everything from solar power to *small wind*.

#### Friday - Lesson 12

In our final session together, we'll talk about more actions and certifications that can help you prove your green credentials to your customers. We'll start by looking at the LEED building standards, move on to RECs and SRECs and carbon offsets, and finish up with a look at emissions inventories, ISO standards, and other up-and-coming green trends.

Please click I	<u>here</u> to take	this course	through an	accredited	college o	r university	in your
community.							

Or, click the Enroll Now button below:

Enroll Now			
Student Review	rs:		

#### Recommended Courses:

Students who enrolled in Going Green at the Workplace also enjoyed the following courses:

- Managing Customer Service
- Start Your Own Small Business
- Creating a Successful Business Plan
- Leadership
- Fundamentals of Supervision and Management



# Academic Affairs Office COMMUNITY SERVICE OFFERING

AP&P Approval: Date:	
AP&P Denial: Date:	
Reason:	

Course No. OLBS.1011-007		
Course Title: Introductions to Stock	Options - online	
Instructor (print): Mark Quinn _		RECEIVED
	Division Faculty Review	MAY 1 2 2010
Jaculty Review Signature	Discipline	BY: Mayrest Date
Approved Denied	Reason	
Faculty Review Signature	Accounting Discipline	<u>5/11/10</u> Date
Approved Denied	Reason	
Facility Review Signature	Ped Estate Sect	S 11110
Approved Penied	Reason	<del> </del>
Paculty Review Signature	ACCT	5/11/10 Date
Approved Denied	Reason	
2		
AP&P Representative Signature	Date	
Approved Denied	Reason	

Denied \_\_\_\_\_ Reason \_\_\_\_



# Academic Affairs Office COMMUNITY SERVICE OFFERING

OLBS.1011-007

TITLE:		Introduction to St	ock Options	
INSTRUCTOR:		Mark Quinn		
HOURS:		24 hrs.	ENROLLMENT FEE:	\$95
MATERIALS/SUPPLIES	FEE:	None	ENROLLMENT EXPECTED	: 10 – 25
DESCRIPTION OF OFFI	ERING:	investment to will gain kno market, an up	students will learn how to evaluate, but ols that were once thought to be only for wledge in how to protect their portfolio market, or even a flat market. Students investment dollars for potential profits stocks.	or the pros. Participants and profit in a down will also learn to
INSTRUCTOR BIOC	GRAPH!	of option gure option semina Options Indu- keen understa classes from	nas actively traded options for almost 20 a Lawrence McMillan, and has participally a sponsored by the Chicago Board of 6 stry Council. Years of study and experiently and of stock options. Mr. Quinn has 6 fokyo to the San Francisco bay area. He eaching and Learning from California S	ated in numerous stock Options Exchange and ence have given Mark a conducted training e holds an MS degree
SPECIAL NEEDS: Facilities:		N/A		
Audio/Video:				
Other:				
Need software in	stalled:			
ITS notified				
	Date		Signature	
ONLINE CLASS:	accessed established	through <u>www.avc</u> ed by Education T on Center, Online	the course on Education To Go's websi <u>.edu/academics/ccs</u> . C&CS's online acc o Go and reviewed by C&CS for final a Administration Center, and Classroom v	count will be approval. An Online
How offered?	Online in	Number of require N/A	ly X.	
Portal used, web Enrollment:		sted: <u>www.avc</u> esOnce a M	c.edu/academics/ccsm onthOpen	N
Community Services Of	fering Ou	tline 12-11-2009	)	

NUMBER:



24 hs. \$60 fogs

Home | Courses | Orientation | Classroom | Help | Contact | About Us | News |

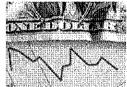
abs,1011-007

StBS-COT

Courses > Personal Finance & Wealth Building > Introduction to Stock Options

Learn how to evaluate, buy, sell, and profit with investment tools that were once thought to be only for the pros. This course will teach you how to protect your portfolio and profit in a down market, an up market, or even a flat market. Learn to leverage your investment

dollars for potential profits that surpass those possible with stocks.



Search for Co

Enrol

Instructor

Requir

Syll

Student

Recommen



This course includes a knowledgeable and caring instructor who will guide you through your lessons, facilitate discussions, and answer your questions. The instructor for this course will be Mark Quinn.



Mark Quinn has actively traded options for almost 20 years. He is a disciple of option guru Lawrence McMillan, and has participated in numerous stock option seminars sponsored by the Chicago Board of Options Exchange and Options Industry Council. Years of study and experience have given Mark a keen understanding of stock options. Mr. Quinn has conducted training classes from Tokyo to the San Francisco bay area. He holds an MS degree in Distance Teaching and Learning from California State University.

To purchase this course, click the Enroll Now button below:

Enroll Now

#### Requirements:

Internet access, e-mail, the Microsoft Internet Explorer or Mozilla Firefox Web browser, and the Adobe Flash and PDF plug-ins (two free and simple downloads you obtain at http://www.adobe.com/downloads by clicking Get Adobe Flash Player and Get Adobe Reader).

#### Syllabus:

All courses run for six weeks, with a two-week grace period at the end. Two lessons are released each week for the six-week duration of the course. You do not have to be present when the lesson is released, but you must complete each lesson within two weeks of its release.

A new section of each course starts on the second or third Wednesday of each month. If enrolling in a series of two or more courses, please be sure to space the start date for each course at least two months apart.

#### Week One

#### Wednesday - Lesson 01

In our first lesson, we'll go over what options are, where they come from, and why it's worth your time and effort to learn about them. After we dissect the formal definition of an option, we'll then go over some easy-to-understand examples to drive home each element of that definition.

## Friday - Lesson 02

Every investment specialty has its very own jargon and particular way of handling business. Options are no exception. In this lesson, we'll discuss many of the option peculiarities. Did you know that each option has its own unique symbol? We'll clear up any mystery about how those option symbols are constructed. When you finish this lesson, you'll be able to identify any option just by looking at its symbol.

#### Week Two

# Wednesday - Lesson 03

One of the most important things to consider before you buy anything is its price. Option pricing is, therefore, very important, and in this lesson, we'll explore where to find those prices, what they look like, and how to interpret each element you'll find in an option pricing chart. When you finish this lesson, you'll be well on your way to being what I call a good *Option Detective*.

#### Friday - Lesson 04

It's one thing to know an option's price, but quite another to know if that price is reasonable and fair. In this lesson, we'll take a look under the hood of option pricing so you understand what contributes to option value. Knowing what makes one option more expensive than another is all part of understanding the essentials of option pricing. When you finish this lesson, you'll know there are over-priced and under-priced options, and you'll know which are which before you trade.

#### Week Three

# Wednesday - Lesson 05

In today's lesson, we'll go over an easy graphing system that will illustrate what kind of profit or loss may be possible when you trade any option. The beauty of these graphs is how they bring clarity to even a very complex option strategy. With this knowledge, you'll enter any option trade fully aware of potential risk and reward. You'll also know precisely where your break-even point is, and this all contributes to a fully informed trading experience.

# Friday - Lesson 06

Today we'll begin by examining the differences between stocks and options, and then we'll focus on the advantages of options. Then we'll take an in-depth look at the first basic option strategy—the long call. When you finish this lesson, you'll know the best way to profit when you think a stock price is headed up. Further, you'll understand which option to buy depending on how bullish you are about that price movement.

#### Week Four

# Wednesday - Lesson 07

In this lesson, we'll go over where options come from and how you can, if you want, create them yourself by selling call options. This is called *naked call writing*, and it's one way you can use options to profit when you think a stock price is going to hold steady or drop. You'll learn the risk inherent in this strategy and what it means to be *assigned*.

#### Friday - Lesson 08

We'll spotlight *covered calls* in this lesson. This strategy involves selling call options on stock you already own. This is a very popular way for making a profit even when your stock's price isn't going up. You'll learn the how, when, and whys of this essentially conservative strategy in one easy lesson.

#### Week Five

#### Wednesday - Lesson 09

Certain options profit when a stock drops, and in today's lesson, you'll get to know the *put option*, a powerful type of option employed for this purpose. In many ways, the put option is the mirror image of the call option. The versatility of the put option impresses a great many students.

#### Friday - Lesson 10

Few investors know the benefits, much less the in and outs, of selling put options, but in today's lesson, you'll get to know both. Known as *writing naked puts*, you can also utilize this strategy as a way to purchase stock for less. There's something to be said for collecting your profit up front and putting that money to use immediately, too.

#### Week Six

#### Wednesday - Lesson 11

We'll reinforce the beauty of options in this lesson by introducing three combination strategies—the *bull spread*, the *bear spread*, and the *long straddle*. This taste of more advanced option strategies may whet your appetite for other more esoteric combinations, and there are plenty. After you finish this lesson, you'll have a good sense of what you can achieve using option combo strategies for profitable trades.

#### Friday - Lesson 12

In our final lesson, we'll pull everything you've learned together into one cohesive overview. It's helpful to review the knowledge-building process you completed and to see how each building block supported the next. In this lesson, you'll also get to know the market sentiment and how it influences which option strategy is appropriate and when. Finally, we'll review the concept of risk and go over how it's an integral consideration when you're thinking about any option investment strategy.

To purchase this course, click the Enroll Now button below:

Enroll Now

#### Student Reviews:

• "Being a conservative investor, stock options are one of several types of investments that over the years I have neglected. Still my curiosity for at least knowing what stock options are and their use by investors did arouse my interest. I found Mr. Quinn's Introduction to Stock Options to be a very informative and well-organized course. As important, Mr. Quinn also presented various strategies employing stock options that displayed their flexibility to be tailored to suit investors of every risk level tolerance. I thoroughly enjoyed the course and found it most interesting. I feel most fortunate to have taken this course and look forward to further study on my own with the background Introduction to Stock Options provided."

- "First, I had no knowledge about stock options before taking this course but now I feel comfortable applying the skills and knowledge I've learned. Thank you so much, Mark. Keep up the good job."
- "I enjoyed this class immensely, simply because you made it as easy as possible to understand this whole new world of stock options. I enrolled in this course because I wanted to learn more about investing my stock shares, and found another avenue altogether. Thank you very much, Mark. I thoroughly enjoyed the course."
- "Mark has a knack for tackling the complex and often daunting subject matter and breaking it down into its simplest parts. I had taken stabs at learning about options trading in the past, only to quickly retreat, feeling overwhelmed and dumb. Because of Mark, I was able to understand for the first time what was going on. He is a wealth of knowledge and experience, responds promptly and directly to questions, is never condescending, is easily approachable, and is eager for our success. I would definitely sign up for any other investment class he might teach in the future."
- "Mark has been a great instructor! His real life experiences gave credibility to the whole course. His examples, his warnings, and his lists of reference materials truly helped build my interest and confidence in options trading. I am excited, as he predicted, to be involved in this aspect of investing."
- "This course has been a tremendous introduction for beginners like me. It's provided real value. You've done a great job of introducing and explaining a complex topic. Thanks a lot for the help!"
- "This course was excellent. It met my needs and allowed me to accomplish my goals for taking the course. Mark's expertise and enthusiasm for the topic were very motivating. Thanks for a wonderful intro to stock options."

<ul> <li>"This is a course I should have taken a long time ago. All I can say is that it is perfect hope you offer an advanced class in the future."</li> </ul>	ct. I
	<del></del>

To purchase this course, click the Enroll Now button below:

Enroll Now

#### **Recommended Courses:**

Students who enrolled in Introduction to Stock Options were also interested in the following courses:

**Personal Finance** 

Real Estate Investing

Stocks, Bonds, and Investing: Oh, My!

Where Does All My Money Go?

# Return to the Personal Finance & Wealth Building Department

# View Other Departments

<u>Home</u> • <u>Courses</u> • <u>Orientation</u> • <u>Classroom</u> • <u>Help</u> • <u>Contact</u> • <u>About Us</u> • <u>News</u> • <u>Demo</u> • <u>FAQ</u>

Copyright © 2009 Education To Go. All rights reserved. The material on this site cannot be reproduced or redistributed unless you have obtained prior written permission from Education To Go. Education To Go and ed2go are registered trademarks of Education To Go, Inc.



# Academic Affairs Office COMMUNITY SERVICE OFFERING

AP&P Approval:	
Date:	
AP&P Denial: Date:	
Reason:	

Date

Course Title: Keys to Successful Mo	oney Management - online	
Instructor (print):Kirsten Iseminge	r	RECEIVET
	Division Faculty Review	RECEIVEL MAY 1 2 2010
Faculty Review Signature	Accounting Discipline	BY: Mequeres
Approved Denied	Reason As long as there is no pite	ch to bey life insura
New Jewiew Signature	RELACT Discipline	
Approved Denied	Reason	
Faculty Review Signature	Discipline	Date
Approved Denied	Reason	

Blem 05-11-10

AP&P Representative Signature Date

Discipline

Approved \_\_\_\_\_ Denied \_\_\_\_\_ Reason \_\_\_\_

PO Comment Reason

Human Vieis 5.1(.10

Division Dean Signature Date

Reason\_\_\_\_

Approved \_\_\_\_\_ Denied \_\_\_\_\_ Reason \_\_\_\_\_

Faculty Review Signature

Approved \_\_\_\_\_ Denied \_\_\_\_

Course No.

OLBS.1011-008



# Academic Affairs Office COMMUNITY SERVICE OFFERING

NUMBER:	OLBS.1011-008	OLBS.1011-008				
TITLE:	Keys to Success	Keys to Successful Money Management				
INSTRUCTOR:	Kirsten Iseming	Kirsten Iseminger				
HOURS:	24 hrs.	ENROLLMENT FEE:	\$95			
MATERIALS/SUPPLIES	S FEE: None	ENROLLMENT EXPECTED:	10 – 25			
DESCRIPTION OF OFF	steps needed comfortable and then dis real propert	In this course, a certified financial planner will walk students through the steps needed to achieve true financial success. Students will become comfortable with the broad array of investment choices available right now, and then discover the best ways to acquire and accumulate both cash and real property. Participants will discuss the tax implications of investment decisions, along with steps that can be taken to protect any wealth acquired.				
INSTRUCTOR BIOGRA	one of the wo business own grow. To furt highest recog	inger has been a Financial Advisor since 1990 a orld's largest financial institutions. Her clients haves, high-level executives, and individuals who ther her expertise in the financial planning industriation available for financial planners, Kirsten and examination process necessary to become	ave included small wanted their wealth to stry and to achieve the successfully completed			
SPECIAL NEEDS: Facilities:	N/A					
Audio/Video:						
Other:						
Need software ir	stalled:					
ITS notifie	d:	Signature	<del></del>			
ONLINE CLASS:	accessed through www.avestablished by Education	st the course on Education To Go's website vc.edu/academics/ccs. C&CS's online according To Go and reviewed by C&CS for final age Administration Center, and Classroom w	ount will be oproval. An Online			
How offered?	Number of requi	_ ily <u>X .</u>	_			
Portal used, web Enrollment:	address listed: www.ar Start datesOnce a l	vc.edu/academics/ccsm Month Open W N				



0265.1011-008 Home | Courses | Orientation | Classroom | Help | Contact | About Us | News | Demo | FAQ

Courses > Personal Finance & Wealth Building > Keys to Successful Money Management

If you're interested in discovering how most wealthy people amassed their fortunes, this is the course for you. Contrary to popular opinion. most of us don't achieve true wealth through luck or an accident of fate. Just about anybody can build wealth. All it takes is organization. discipline, and a firm knowledge of how to proceed. If you're serious about accumulating a sizable nest egg and living the life of your dreams, this course will supply you with the knowledge and skills you'll need to succeed.



Enrol

You've probably heard amazing stories of people amassing untold fortunes with seemingly little effort, finding financial freedom through the magic of day trading, shorting stocks, buying and selling commodities, playing the slots, flipping real estate, or some other fad of the moment. These stories sound too good to be true, and that's because they are. All of those get-rich-quick schemes have three things in common: they're unsafe, they're unpredictable, and they tend to produce far more losers than they do winners.

Instructor

Search for Co

Sylli

Requir

Student

Recommen

Learn about ou Subscril

The truly wealthy do not rely on risky games of chance and raw luck to build their fortunes-they focus on creating wealth out of what they already have. If you're serious about living a better life by tapping into your unfulfilled potential, we'll show you the way.

In this course, a certified financial planner will walk you through the steps you need to take in order to achieve true financial success. You'll become comfortable with the broad array of investment choices available to you right now, and you'll discover the best ways to acquire and accumulate both cash and real property. We'll also discuss the tax implications of your investment decisions, along with steps you can take to protect any wealth you acquire.

This course includes a knowledgeable and caring instructor who will guide you through your lessons, facilitate discussions, and answer your questions. The instructor for this course will be Kirsten Iseminger.



Kirsten Iseminger has been a Financial Advisor since 1990 and worked for years in one of the world's largest financial institutions. Her clients have included small business owners, high-level executives, and individuals who wanted their wealth to grow. To further her expertise in the financial planning industry and to achieve the highest recognition available for financial planners, Kirsten successfully completed the education and examination process necessary to become a Certified Financial Planner.

To purchase this course, click the Enroll Now button below:

Enroll Now

## Requirements:

Internet access, e-mail, and the Netscape or Firefox or Internet Explorer Web browser.

#### Syllabus:

All courses run for six weeks, with a two-week grace period at the end. Two lessons are released each week for the six-week duration of the course. You do not have to be present when the lesson is released, but you must complete each lesson within two weeks of its release

A new section of each course starts on the second or third Wednesday of each month. If enrolling in a series of two or more courses, please be sure to space the start date for each course at least two months apart.

#### Week One

## Wednesday - Lesson 01

In this course, you'll discover the keys to achieving financial freedom steadily and successfully. You'll learn how to make financial discipline and wise financial choices a natural part of your life. Our journey begins today with an overview of the five steps of financial planning.

#### Friday - Lesson 02

How much money do you actually have and where is it all going? You have to be able to answer these questions before you can create a financial plan. So, in this lesson, we'll work on organizing your financial life. You'll create an organized filing system, get a handle on your spending, and learn how valuable cash flow statements, budgets, and balance sheets are to financial success. Don't worry; it's not as hard as it sounds!

#### Week Two

# Wednesday - Lesson 03

There are three types of investment money: short-term, intermediate, and long-term. We'll start this lesson with a look at short-term money and the purpose it serves. This is money you would set aside for something specific in the near future like buying a car, making a down payment on a house, or paying off interest-free debt. You'll learn the trade-off between investment risk and investment reward and see why it takes more than putting your money in a savings account to get rich.

# Friday - Lesson 04

In this lesson, you'll learn how a combination of stocks, bonds, and mutual funds will help you build wealth. You'll also see how investment risk correlates with investment return. Then you'll discover how time mitigates higher-risk investments, making them an excellent choice if you've got enough time and want to see double-digit returns.

# **Week Three**

# Wednesday - Lesson 05

Saving money to fund a college education is a common financial goal. So, today we'll talk about the pros and cons of the different education savings plans that are out there. By the end of this lesson, you'll be the neighborhood expert on saving for college!

#### Friday - Lesson 06

Most people's number-one financial goal is saving for retirement. Social Security alone won't cover the bills. Some of us have employer pension plans, but many of us have to figure out how we'll make up the shortage once we stop working. This lesson is about

taking care of yourself in retirement. We'll examine retirement savings plans and discover why they're a great place for your cash investments.

#### Week Four

#### Wednesday - Lesson 07

Up to now, this course has been about accumulating cash assets. Today we'll learn how real property assets complement your wealth. Real property assets are things you can feel, see, and touch (such as land or precious metals). When you complete this lesson, you'll know the challenges and benefits of owning real property.

#### Friday - Lesson 08

Since most of us don't have enough to buy a house with cash, we need someone to lend us money. Going to the bank for a loan isn't as simple as walking in and filling out an application. Completing an extensive questionnaire about your income, debts, and job history is part of the loan process, but there's more. You need to decide which kind of mortgage to apply for. Just like there are a number of ways to order coffee from your favorite barista, there are a number of ways to finance a house. In this lesson, you'll learn about the different loan types, understand why some cost more (or less) than others, and figure out which loan program is best for you.

#### Week Five

#### Wednesday - Lesson 09

Almost all of us have credit cards in our wallets. And most of us are plagued by consumer debt. Credit cards, car loans, car leases, and in-store financing are where consumer debt builds up. But today you'll learn how to use these forms of financing to maximize your wealth.

#### Friday - Lesson 10

As you accumulate wealth, it's important to protect it against loss. We buy car insurance in case of car crashes, homeowners insurance in case of damage or destruction to our houses, and health insurance to help with the rising cost of medical care. These are obvious assets to protect, but what about your most valuable asset: your ability to earn an income? If you have people depending on your paycheck to put food on the table and a roof over their heads, then you need to protect your income. So in this lesson, we'll talk about life and disability insurance and when you should get them.

#### Week Six

#### Wednesday - Lesson 11

Today, we'll talk about the professionals who can help you on your journey toward wealth. You'll learn the areas of expertise for an attorney, CPA, financial advisor, and insurance agent. You'll also get a sense of when is the right time to call on each of these professionals.

#### Friday - Lesson 12

In this, our final lesson, we'll talk about the most challenging part of the financial planning process: implementation. We will go over a technique that's very helpful in getting you and keeping you moving on your journey toward wealth. You'll leave this course knowing what you need to do to reach your goals and how to do it. You'll have everything it takes to achieve financial freedom!

To purchase this course, click the Enroll Now button below:

Enroll Now

#### Student Reviews:

- "Excellent course! This course gave me the basic understanding and knowledge to begin a financial plan. I comprehend the importance and value of saving for retirement and the various vehicles to achieve this goal. Great information!!!"
- "I absolutely love this type of course. I wish more family members would take this course so we all could understand how to build wealth."
- "I am very pleased to have taken this class and am confident that the information I have learned herein will be of great benefit in my quest to build wealth."
- "I appreciated the opportunity to participate in this well-designed, informative course. The instructor did a very professional job of presenting the material. Due to this well-done course, I look forward to taking more of these online courses. Thank you for your financial advice."
- "I felt like there was a lot of information to process. The class was very helpful and now I
  know what I need to do and what avenues to pursue to help me get there."
- "I learned a lot from this course. It took the mystery out of the financial world and explained information in easy to understand terms. Since taking the course I am more aware of my finances and budgeting and looking into stocks, bonds and CD ladders. Thank you for such an informative class. I would highly recommend this class."
- "The instructor made a subject that is way over my head, understandable and interesting."
- "This course has really provided me with financial information that I can use in future planning, especially the investment portion of the course. I'm at a pointl in my life where I need to, or must, get my financial situation in order and I will be utilizing the knowledge I gained from this course to complete my financial journal. I commend the instructor for arranging the course and I would wholeheartedly recommend it to others."
- "This has truly been a pleasant learning experience. Now, I have a better understanding of how to save even more for retirement and more surprising learning the many ways of investing. I am also considering purchasing some of the books that are recommended by this course. I feel as though the instructor was extremely knowledgeable in this material. I would definitely take another course under her direction!"

•	"This was a	great course! I	t gave me the tool:	s I need to get m	ny financial life	together	and
to	make smart	wealth building	decisions moving	forward. Thank	you!"		

To purchase this course, click the Enroll Now button below:

Enroll Now

#### **Recommended Courses:**

Students who enrolled in Keys to Successful Money Management were also interested in the following courses:

**Debt Elimination Techniques That Work** 

Learn to Buy and Sell on eBay

**Personal Finance** 

Real Estate Investing II: Financing Your Property

Real Estate Investing

Stocks, Bonds, and Investing, Oh My!

Start and Operate Your Own Home-Based Business

Where Does All My Money Go?

# Return to the Personal Finance & Wealth Building Department

# View Other Departments

Home · Courses · Orientation · Classroom · Help · Contact · About Us · News · Demo · FAQ

Copyright © 2009 Education To Go. All rights reserved. The material on this site cannot be reproduced or redistributed unless you have obtained prior written permission from Education To Go. Education To Go and ed2go are registered trademarks of Education To Go, Inc.



# Academic Affairs Office

AP&P Approval:	
Date:	
AP&P Denial:	
Date:	
Reason:	

		COMMONITY SERVICE OFFERING	Reason:
Course No.	OLBS.1011-012	0.41	
Course Title:	Secrets of the Cater	rer - Online	<u></u>
Instructor (print)	: Dawn Simmons		RECEIVED
			SEP - 3 2010
<i>⇔</i> .		Division Faculty Review	BY: Maireogin
SII.	Pad	Rus Coup Apps Discipline	26AU610
Faculty Review	Signature	Discipline	Date
Approved	Denied	Reason	
Mulling Review	HIMD Signature	BW / Mgwt  Discipline	8/00/00/0 Date
Approved X	Denied	Reason	
Faculty Review	l	<u>Sus</u> Discipline	8/30/1
racuity Review	Signature	Discipline	Date
Approved X	Denied	Reason	
Faculty Review	Signature	Discipline	Date
Approved	Denied	Reason	
77 17			
	ntative Signature	<u>077 - 02 - 10</u> Date	
	,		
Approved	Denied	Reason	
Huem	as Dies	J 9-2-2010	
Division Dean S	ignature D	até	
Approved \(  \)	Denied	Reason	



# Academic Affairs Office COMMUNITY SERVICE OFFERING

AP&P Approval: Date:	
AP&P Denial: Date: Reason:	

Course No.

OLBS.1011-012

Course Title:

"Secrets of the Caterer - Online"

Instructor (print): ed2go

# **Division Faculty Review**

ann volk	Harle Bir	5-11
Faculty Review Signature	Heath Science Discipline	Date
Approved Denied	Reason	
Faculty Review Signature	Discipline	Date
Approved Denied	Reason	
Faculty Review Signature	Discipline	Date
Approved Denied	Reason	
Faculty Review Signature	Discipline	Date
Approved Denied	Reason	
Sulu Haumor AP&P Representative Signature	S/6/10 Date	<del></del>
Approved Denied	Reason	
Hann W. Cowell Division Dean Signature Date	5/6/10	
Approved Denied	Reason	



# Academic Affairs Office COMMUNITY SERVICE OFFERING

NUMBER:		OLBS.1011-012		
TITLE:		Secrets of the Caterer		
INSTRUCTOR:		Dawn Simmons		
HOURS:		24 hrs.	ENROLLMENT FEE:	\$95
MATERIALS/SUPPLIES	FEE:	None	ENROLLMENT EXPECTED:	10 - 25
DESCRIPTION OF OFFI	ERING:	love to cook and plan p catering is a home-base career. In this introduct and party planning skill business, how to cook f time, and work with cli- needs, with an introduc- receive many unique an	hat has become very popular, especial arties. From weddings, to showers, to d business that gives the caterer an exory course, students will learn how to s to work. Learn the fundamentals of or large crowds, organize your kitcher ents. The course focuses on cooking stion to the business side of catering. Sud tested recipes that can be used to juring skills and begin a new and exciting	business parties, citing and creative put their cooking the catering n, manage your kills every caterer tudents will also mp-start a business.
INSTRUCTOR BIOGRA	РНҮ:	services for individuals catering business, Dawn for a major hotel chain. eagerly shares the tricks	vate caterer who has provided a numb and businesses. Before starting her over a worked for various restaurants and various restaurants and various restaurants and various restaurants. Take large at the food that looks as good as it tasted	wn home-based worked as a caterer od with flair, and her course, and you
SPECIAL NEEDS:	N/A			
Facilities:				
Audio/Video:				
Other:				
Need software in	stalled:			
ITS notified	l:	···		
	Date	Sign	ature	
ONLINE CLASS:	accessed establish Instructi	l through <u>www.avc.edu/a</u> led by Education To Go	ourse on Education To Go's website the academics/ccs. C&CS's online account and reviewed by C&CS for final approximation Center, and Classroom will	nt will be oval. An Online
How offered?	Independ Online in Hybrid	dent study nstructorX Synchronous Only Synchronous and Async Number of required ses N/A Number of required ses	chronous X	



24 hrs-\$60 pgs

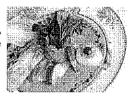
OLBS, 1011-012

Home | Courses | Orientation | Classroom | Help | Contact | About Us | News | Demo | FAQ

# <u>Courses</u> > <u>Career Development</u> > Secrets of the Caterer

063-012

Catering is a business that has become very popular, especially for those who love to cook and plan parties. From weddings, to showers, to business parties, catering is a home-based business that gives the caterer an exciting and creative career. In this introductory course, you will learn how to put your cooking and party planning skills to work.



Learn the fundamentals of the catering business, how to cook for large crowds, organize your kitchen, manage your time, and work with clients. The course focuses on cooking skills every caterer needs, with an introduction to the business side of catering.

You'll also receive many unique and tested recipes that you can use to jump-start your business. Build your catering skills and begin a new and exciting career today.

Search for Co

Enrol

Instructor

Requir

Syll:

Student

Recommen



This course includes a knowledgeable and caring instructor who will guide you through your lessons, facilitate discussions, and answer your questions. The instructor for this course will be **Dawn Simmons**.



Dawn Simmons is a private caterer who has provided a number of catering services for individuals and businesses. Before starting her own home-based catering business, Dawn worked for various restaurants and worked as a caterer for a major hotel chain. Dawn is skilled at presenting great food with flair, and eagerly shares the tricks of her trade with her students. Take her course, and you too will know how to create food that looks as good as it tastes.

To purchase this course, click the Enroll Now button below:

Enroll Now

## Requirements:

Internet access, e-mail, and the Microsoft Internet Explorer or Mozilla Firefox Web browser are also required.

Note: Food preparation laws and licensing vary from state-to-state. It is important to always check your local and state government for licensing information and restrictions.

Syllabus:

All courses run for six weeks, with a two-week grace period at the end. Two lessons are released each week for the six-week duration of the course. You do not have to be present when the lesson is released, but you must complete each lesson within two weeks of its release.

A new section of each course starts on the second or third Wednesday of each month. If enrolling in a series of two or more courses, please be sure to space the start date for each course at least two months apart.

#### Week One

#### Wednesday - Lesson 01

Have you dreamed of having fun and making money while cooking delicious food? Well, dream no more! Today we're going to learn all about the wonderful world of catering. You'll find out what the catering business is really like. We'll look into the ups and downs of having a home-based business. You'll get to explore your personal skill set. And finally, you'll do some cooking.

### Friday - Lesson 02

Chefs often say that the key to great cooking is using quality ingredients. But what exactly are quality ingredients any way? After today, you'll know what they are and how to choose them. You'll also learn how to build your personal pantry so that you always have the right tools on hand for any kind of catering activity. And you'll get what every caterer needs: several exciting and delicious recipes.

#### Week Two

## Wednesday - Lesson 03

Since we're first attracted to food with our eyes, delicious food also needs to be beautiful. In this lesson, you'll discover techniques for making any dish visually attractive. You'll learn how to arrange and present food in creative ways. You'll find out about easy and effective garnishes and how to work with them. And then you'll get to practice your new skills with several recipes.

#### Friday - Lesson 04

Appetizers and hors d' oeuvres are an important part of any catered meal. So in this lesson, you'll learn how to pair appetizers and hors d' oeuvres with entrées. You'll see how to make them attractive and how to present them to your guests. And last, but not least, you'll get several tried-and-true appetizers and hors d' oeuvres recipes.

#### Week Three

#### Wednesday - Lesson 05

Today you'll learn the secrets caterers use to prepare delicious main courses. You'll find out how to choose the best main course, select the right ingredients for them, and serve them to your guests. And you'll have the opportunity to prepare several main courses.

# Friday - Lesson 06

From brownies to cheesecake, everyone loves dessert! So today we'll explore different kinds of desserts and how to choose the right one for your event. You'll learn a number of dessert-making secrets and you'll have an opportunity to prepare several of them.

#### Week Four

## Wednesday - Lesson 07

Drinks are an important part of any meal. As a caterer, you'll always want to serve beverages that are refreshing and unique. So in this lesson, you'll learn all about teas, coffees, and punches. You'll get delicious recipes you can try and you'll see how to garnish drinks for that extra special touch.

#### Friday - Lesson 08

Stemware, flatware, dishes, oh my! Don't worry: serving dishes don't have to be cause for great concern. With just a few tips and tricks under your belt, you'll learn how to choose the best serving dishes and flatware for any occasion. Today you'll see how to keep things practical, but still make everything beautiful. You'll also learn how to formally arrange flatware for any occasion. And of course, you'll get more recipes.

#### Week Five

#### Wednesday - Lesson 09

Condiments and sides are a critical part of a great meal. They can also be a big headache. But with the skills you'll learn today, you'll be able to provide condiments and sides without any fuss. You'll find out how to serve them easily, safely, and without a bunch of problems.

#### Friday - Lesson 10

Menu planning may seem a bit overwhelming. After all, combining the right items with the right event can be difficult. But you can master this planning skill! In this lesson, you'll learn to create the perfect menu for the perfect event. You'll see how you can manage menu items and keep your menu from becoming boring or too complicated. You'll even find a number of sample menus and recipes you can use for your events.

#### Week Six

### Wednesday - Lesson 11

Since catering is a business, you'll need to manage expenses and turn a profit. Today, we'll cover managing the business of catering. You'll learn how to price menus, figure profit, track your income and expenses, create contracts, and arrive at a healthy bottom line. You'll also find out how to set personal boundaries and take care of yourself so that your catering business doesn't overwhelm your life.

#### Friday - Lesson 12

In this lesson, we'll walk through a day in the life of a caterer. You'll see how to work with your client, how to help your client choose the right food, and how to get a signed contract and down payment. Next, you'll discover how to organize your time, plan the event, and deliver your first job with great success. Using what you learn today, you'll be able to plan and complete your first catering job!

To purchase this course, click the Enroll Now button below:

Enroll Now

#### Student Reviews:

- "I am elated that I chose to take this particular course. I enjoy cooking and entertaining guest on a regular basis. The course has really taught me some important information that I was not aware of."
- "I enjoyed this course very much. I've already told my friends about it. Thank you for making it so interesting and covering so many topics of concern."

- "I found this course wonderful, exciting, and fun. All the recipies that I tried were delicious, and when I shared them with my friends they got rave reviews. Several of the people who tried the chocolate-chip cookie dough truffles asked me for the recipe! Thank you so much for all your help. This was the most fun I've had taking a course—ever!!"
- "I really enjoyed the course. I will be using the lessons in my everyday cooking. I love to cook-I might consider doing catering after I retire from my corporate job. Thanks for all the wonderful recipes."
- "I took this course for fun, but actually learned a lot more than I expected to. Thank you very much for a fun and informative class. I hope you offer other courses in the future."
- "This was the BEST CLASS I have taken so far. I have learned a great deal and will use the knowledge that I got out of this class in the present and future. I recommend this course to anyone! Thanks Dawn!"

To purchase this course, click the Enroll Now button below:

Enroll Now

#### Recommended Courses:

Students who enrolled in Secrets of the Caterer were also interested in the following courses:

Creating a Successful Business Plan

**Effective Selling** 

**Get Paid to Travel** 

Luscious, Low-Fat, Lightning-Quick Meals

Wow, What a Great Event!

Listen to Your Heart, and Success Will Follow

## Return to the **Career Development** Department

View Other Departments

<u>Home • Courses • Orientation • Classroom • Help • Contact • About Us • News • Demo • FAQ</u>

Copyright © 2009 Education To Go. All rights reserved. The material on this site cannot be reproduced or redistributed unless you have obtained prior written permission from Education To Go. Education To Go and ed2go are registered trademarks of Education To Go, Inc.



# Academic Affairs Office COMMUNITY SERVICE OFFERING

AP&P Approval:	
Date:	
AP&P Denial:	
Date:	
Reason:	

Course No. Course Title:	OLBS.1011-010 The Analysis and Valua	ation of Stocks - online	
Instructor (print):	Aaron Clarey		RECEIVE
		Division Faculty Review	MAY 1 2 2010
Faculty Review	Signature	Accounting Discipline	BY: Mase ico Date
Faculty Review		Reason	Date
Approved V	Denied	Reason	
Faculty Review S		Discipline	Date
Approved	Denied	Reason	
Faculty Review S	Signature	Discipline	Date
Approved	Denied	Reason	

Approved Denied Reason 5.11.10

Division Dean Signature Date

Approved Denied Reason Reason

AP&P Representative Signature



# Academic Affairs Office COMMUNITY SERVICE OFFERING

OLBS.1011-010

NUMBER:

TITLE:		The Analysis and	Valuatio	n of Stocks		
INSTRUCTOR:		Aaron Clarey				
HOURS:		24 hrs.		ENROLLMENT FEE:		\$95
MATERIALS/SUPPLIES	FEE:	None		ENROLLMENT EXPECTE	D:	10 – 25
DESCRIPTION OF OFF	ERING:	provide students w valuing stocks. Sta financial statemen industrial compari research. This cour yet insightful analogue.	with converting off the and can sons, values arse is tau ogies, an end of the	a of Stocks is a comprehensive entional and advanced technic with the basics, students will lculate financial ratios, and the ue stocks, and conduct econoght in a manner that uses even d a just-the-facts attitude that his course, students will have of stocks.	ques in l learn nen mo mic an ryday you w	n researching and how to read ove on to perform ad industrial language, simple, vill understand and
INSTRUCTOR BIOGRA	РНҮ:	from the Universitiarray of classes on Figuring Out Your Bonds, and Investiinvesting by making everyone. During the moonlights as a bar paleontologist, hos	y of Min a finance r 401k, Thing; Oh M ang person the day, A allroom d sting The	Bachelor of Science in Finance nesota. Since 1998, Aaron has and investing, including How the Analysis and Valuation of My! His classes take the fear of all financial management easy Aaron works as a banking analytic and instructor. In the summer Great Twin Cities Fossil Human book, Behind the Housing	s been to Inv Stocks out of f y and u alyst. A er, he is nt for c	teaching a wide vest Online, t, and Stocks, inance and understandable for At night, he s an avid amateur children. He is
SPECIAL NEEDS: Facilities:	N/A					
Audio/Video:						
Other:						
Need software in	stalled:					
ITS notified	l:					
	Date		Signatu	e		
ONLINE CLASS:	accessed establish Instructi	through <u>www.avc.</u> ed by Education To	.edu/acad o Go and	e on Education To Go's webs emics/ccs. C&CS's online ac reviewed by C&CS for final ration Center, and Classroom	count appro	will be val. An Online
How offered? Community Services Of	Online in	lent studyX Asynchronous Only Synchronous Only Synchronous and A Number of required atline 12-11-2009	Asynchro d session	nousX		



24m. #95

01050,1011-010

Ot135-010

Home | Courses | Orientation | Classroom | Help | Contact | About Us | News | Demo | FAQ

# <u>Courses</u> > <u>Personal Finance & Wealth Building</u> > The Analysis and Valuation of Stocks

Enrol

Instructor

Search for Co

Requir

Syll

Student

Recommen

Learn i about ou Subscrik

The Analysis and Valuation of Stocks is a comprehensive course designed to provide you with conventional and advanced techniques in researching and valuing stocks. Starting off with the basics, you will learn how to read financial statements and calculate financial ratios, and then move on to perform industrial comparisons, value stocks, and conduct economic and industrial research.

This course is taught in a manner that uses everyday language, simple, yet insightful analogies, and a just the facts attitude that you will understand and appreciate. By the end of this course, you will have a strong foundation in the analysis and valuation of stocks.

This course includes a knowledgeable and caring instructor who will guide you through your lessons, facilitate discussions, and answer your questions. The instructor for this course will be Aaron Clarey.



Aaron Clarey received his Bachelor of Science in Finance with High Honors from the University of Minnesota. Since 1998, Aaron has been teaching a wide array of classes on finance and investing, including How to Invest Online, Figuring Out Your 401k, The Analysis and Valuation of Stocks, and Stocks, Bonds, and Investing; Oh My! His classes take the fear out of finance and investing by making personal financial management easy and understandable for everyone. During the day, Aaron works as a banking analyst. At night, he moonlights as a ballroom dance instructor. In the summer, he is an avid amateur paleontologist, hosting The Great Twin Cities Fossil Hunt for children.

He is also the author of the popular book, Behind the Housing Crash—Confessions of an Insider.

To purchase this course, click the Enroll Now button below:

Enroll Now

#### Requirements:

A comprehension of high school mathematics and an interest in researching stocks is needed for this course. Internet access, e-mail, and the Microsoft Internet Explorer or Mozilla Firefox Web browser.

# Syllabus:

All courses run for six weeks, with a two-week grace period at the end. Two lessons are released each week for the six-week duration of the course. You do not have to be present when the lesson is released, but you must complete each lesson within two weeks of its release.

A new section of each course starts on the second or third Wednesday of each month. If enrolling in a series of two or more courses, please be sure to space the start date for each course at least two months apart.

Week One

Wednesday - Lesson 01

Introduction and Welcome

Friday - Lesson 02

Introduction to Annual and Quarterly Reports

Week Two

Wednesday - Lesson 03

Financial Statements—Part I

Friday - Lesson 04

Financial Statements—Part II

Week Three

Wednesday - Lesson 05

Financial Ratios-Part I

Friday - Lesson 06

Financial Ratios-Part II

Week Four

Wednesday - Lesson 07

Case Studies and Industrial Comparisons

Friday - Lesson 08

The Value of a Stock

**Week Five** 

Wednesday - Lesson 09

Valuation Techniques

Friday - Lesson 10

Economics and the Outside Environment

Week Six

Wednesday - Lesson 11

Researching Resources

Friday - Lesson 12

Hodgepodge

To	purchase this	course.	click the	Enroll	Now I	outton	below:

_	seall	Now	
□	HUUII	i iana	

### Student Reviews:

- "Aaron did a very good job of making a dry subject interesting and enjoyable. His
  addition of personal experiences was also humorous. His discussion responses were to the
  point and supportive. I would recommend his course for anyone interested in stocks and
  investing."
- "Aaron, GREAT class. I enjoyed it very much and learned a lot! I like your style of teaching, you made a tough and complicated subject, with some DRY material, come to life through stories and some life lessons. Thank you."
- "I had been looking for a course like this for years. This course should have some great applications in the real world."
- "I had very little understanding of stocks which is why I took this course. This class most definitely exceeded my expectations. Aaron did an excellent job of conveying detailed technical information in a useful and practical manner. I feel that I now have useful tools to finally make intelligent decisions when picking stocks. Thanks, Aaron!"
- "I have a BS in Bus. Admin. and I feel I learned more in the 2 classes that Aaron taught than I did in college!! This opened my eyes to the finance world and I thoroughly enjoyed both classes. Thank you, Aaron."
- "I have been trying to learn more about the method of investments and stocks since I became disabled eight years ago. I read books in regards to this area but they are very dry and technical, this course was created by an instructor who has excellent insight into the understanding of how to communicate this information in a fashion to benefit everyone who takes the time to take the course. I have recommended this course to many of my friends who also are interested about the same information. Aaron is a wonderful instructor and I look forward to taking his next class on stocks. Thanks so much for the insight!"
- "Terrific course, I learned a great deal. I'd been trying to grasp this stuff using various texts, but not doing too well at it. After this course, I feel like I can actually read a financial statement and get something useful from it. The material was explained incredibly well. I was very happy with the promptness and quality of responses to my questions."
- "The course content and instructor were far beyond what I expected. I learned more from twelve lessons than I would have learned in years of self research and study!"
- "This 61-year-old grandmother was able to understand and enjoy this class. No one should hesitate to take it because they fear it will be too difficult. I learned a lot about placing a value on stocks."
- "This course has equipped me with tools that have increased my confidence in being able to pick great companies for a good price. I've already been putting these tools into

practice in building my stock portfolio."
To purchase this course, click the Enroll Now button below:
Enroll Now
Recommended Courses:
Students who enrolled in The Analysis and Valuation of Stocks were also interested in the following courses:
Keys to Successful Money Management
Stocks, Bonds, and Investing: Oh, My!

# Return to the **Personal Finance & Wealth Building** Department

# View Other Departments

<u>Home</u> • <u>Courses</u> • <u>Orientation</u> • <u>Classroom</u> • <u>Help</u> • <u>Contact</u> • <u>About Us</u> • <u>News</u> • <u>Demo</u> • <u>FAQ</u>

Copyright © 2009 Education To Go. All rights reserved. The material on this site cannot be reproduced or redistributed unless you have obtained prior written permission from Education To Go. Education To Go and ed2go are registered trademarks of Education To Go, Inc.



DATE:

February 14, 2011

TO:

Academic Policies and Procedures Committee

FROM:

Margaret M. Drake, Dear

Joe Owens, Instructor

Rick Motawakel, AP&P Representative

SUBJECT: Request to make two Air Conditioning and Refrigeration courses Obsolete

I would like to request that the following courses be made obsolete:

ACRV 100 – Refrigeration Basics

ACRV 198 - Heating and Air conditioning Seminars

These courses have not been offered for two academic years and have not been brought forward to AP&P for renewal. Therefore, we ask that the above request be granted without hesitation.

Thank you.

MMD:mr



# ANTELOPE VALLEY COLLEGE DIVISION OF MATHEMATICS, SCIENCE and ENGINEERING

# **MEMO**

February 10, 2011

To: Mrs. Sharon Lowry, V.P. Academic Affairs

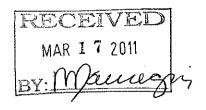
Ms. Maria Clinton, Co-chair AP&P

From: Dr. Les Uhazy, Dean

Re: Declaration of BIOL 205 Introduction to Biotechnology as Obsolete

Introduction to Biotechnology, BIOL 205 was created in 1999 and has never been taught. Although scheduled multiple times, it has never attracted enough students to be taught. With the importance of biotechnology in contemporary biological research and the nations economy, the Division has decided to declare the current course as obsolete and removed it from the Course Catalogue. However, Drs. Fredette and Salameh have begun the process of developing a new biotech course that will be presented to the Academic Policies and Procedures Committee in the near future.





# **MEMORANDUM**

DATE:

March 16, 2011

TO:

AP&P Committee

FROM:

Dr. Tom O'Neil, Dean

Beverly Beyer, AP&P Rep.

SUBJECT:

**Obsolete Courses** 

The following courses have not been taught, and should be moved to obsolete.

WR 902

Job Search Preparation

WR 904

Surviving the Job Probation Period

WR 906

Developing as a Professional: Promotability

If you have any questions, please contact me at your earliest convenience at Ext. 6370.

Thank you.

DATE:

March 9, 2011

TO:

Academic Policies and Procedures Committee

FROM:

Margaret M. Drake, Dean

Melissa Ramiro, Instructor Con-

SUBJECT: Request to make Clothing and Textiles courses Obsolete

Renumbering of Clothing and Textiles Program - Old to New

I would like to request that the following courses be made obsolete:

CT 115 – Speed Tailoring

CT 120 – Introduction to Sergers

CT 225 - Clothing Construction Techniques for Wearable Art

The Clothing and Textiles certificate program has been revised and these courses have been removed from the certificate and will not be taught. Therefore, we ask that the above request be granted without hesitation.

# CLOTHING AND TEXTILES PROGRAM REVISION

This is the new numbering system for the Clothing and Textiles Program. Listed is old number to new number.

OLD NUMBER	NEW NUMBER	TITLE	UNITS.	PREREQUISITE
CT 100	CT 100	Introduction to Fashion	3.0	none
CT 102	CT 102	Textiles	3.0	none
CT 050	CT 105	Principles of Sewing	3.0	none
CT 110	CT 110	Fundamentals of Clothing Construction	3.5	none
CT 101	CT 114	Principles of Clothing Selection	3.0	none
CT 141	CT 200	Tailoring Techniques-Alternations & Fit	3.5	CT 110
CT 112	CT 212	Intermediate Construction – Pants	3.5	CT 110
CT 242	CT 222	Pattern Making Flat Pattern	3.5	CT 110
CT 213	CT 241	Advanced Construction-Fashion Sewing	3.5	CT 110
CT 243	CT 243	Draping for Fashion Design	3.5	CT 110

MMD:mr

# MEMORANDUM

MAR - 7 2011

Date:

February 23, 2011

To:

AP & P Committee

From:

Dr. Tom O'Neil, Dean

Dr. Fredy Aviles

Dr. Irit Gat

Dr. Darcy Wiewall

Subject:

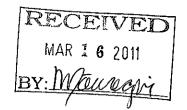
Request to Make Psy 101 ITV Obsolete

We would like to request that the following course be made obsolete:

# PSY 101 ITV

This course is down on enrollment and there is only one adjunct instructor that teaches Psy 101 in this format. PSY 101 is now available online and is an increasingly popular option for students.

Thank you for the consideration and please contact us with any further questions.



# **MEMORANDUM**

Date:

March 11, 2011

To:

AP & P Committee

From:

Dr. Tom O'Neil, Dean-

Dr. Darcy Wiewall

Subject:

Request to Make NCR 910 - US Constitution Exam

We would like to request that the following course be made obsolete:

NCR 910 – US Constitution Exam

This course has transitioned to Corporate and Community Education and, therefore, is no longer offered by Social and Behavioral Sciences Division.

Thank you for the consideration and please contact us with any further questions.