

Preparation for Transfer to Four-Year Institutions

(Title 5, Section 51022[b])

The most important actions a student can take to prepare for transfer are:

1. Read the Antelope Valley College Catalog carefully, paying special attention to the sections on transfer and certification of General Education requirements.
2. Discuss educational plans with a counselor.
3. Plan a course of study being careful to select courses that will be accepted by a transfer school toward a degree there.
4. Become familiar with one or more transfer school catalogs; catalogs are available in the Transfer Center.
5. Review application booklets for information about the application process and deadlines for prospective transfers.

It is important that a prospective transfer student plans a program that is similar to the freshman and sophomore years at a particular four-year school. This is why it is so important that the student reviews transfer school catalogs to see which courses are required of lower division students.

The Antelope Valley College Catalog identifies courses that are transferable and which count toward a bachelor's degree. The catalog also contains information about General Education (GE) requirements and how a student can meet some or all of the lower division general education at Antelope Valley College.

Even with these assurances, *it is important that a student works closely with a counselor in planning a program of study* so that the student completes as many transfer requirements as possible.

Application Submission Deadline:

California State University (CSU)

Fall: October 1 - November 30

Spring: August 1-31

Note: Not all CSU's will be open for Spring term admission. Check with CSUMentor.edu for individual campus openings for the Spring term.

University of California (UC)

Fall: November 1-30 (Students can begin to fill out the online application beginning August 1)

Spring:

Note: Not all UC's will be open for Winter/Spring term admission. Check with individual campus for Winter/Spring term openings and application deadlines.

Transferability of AVC Courses

Many courses are designated as transferable to either the CSU or UC Systems. The designation for UC transferable courses is based on the most current UC transferable course list. **Students are cautioned that many of these courses will only transfer as elective credit.** Students desiring to continue at a four-year school should follow the requirements listed in the four-year school's catalog and work closely with a counselor to ensure that courses will meet major and general education requirements upon transfer.

Intersegmental General Education Transfer Curriculum (IGETC)

The IGETC is a series of courses that community college students can use to satisfy lower division general education requirements at any CSU or UC campus for most majors. The IGETC will provide an option to the California State University

General Education Requirements.

Completion of the IGETC is not a requirement for transfer to a CSU or UC, nor is it the only way to fulfill the lower-division, GE requirements of the CSU or UC prior to transfer. Students may find it advantageous to take courses fulfilling CSU's general education requirements or those of a particular UC campus.

Completion of all of the requirements in the IGETC will permit a student to transfer from a community college to a campus in either the California State University or University of California system without the need, after transfer, to take additional lower-division general education courses to satisfy campus general education requirements.

Students can submit a request for IGETC certification with the AVC Transcript Office. Certifications are sent along with the student's official transcript to the CSU or UC campus. Students are encouraged to monitor the documentation timelines from the CSU or UC campus as to when the IGETC certification has to be received at the transfer institution.

The course requirements for all areas must be completed before the IGETC can be certified. All courses must be completed with grades of "C" or better. Additionally, the IGETC must be completed and certified before the student enrolls at a CSU or UC campus. Requirements for the IGETC cannot be completed once the student enrolls at a CSU or UC campus.

IGETC for STEM Majors

Students preparing for a major in science, technology, engineering, or mathematics are eligible to complete IGETC for STEM Majors, a separate IGETC track designed specifically for these disciplines. For certification under IGETC for STEM Majors, students must complete the following:

- All courses in Areas 1, 2, and 5 of the traditional IGETC; and
- Two courses in Area 3 and two courses in Area 4, as well as one course for UC-bound students who have not satisfied 6A through proficiency

One remaining lower-division general education course in Area 3, one remaining lower-division general education course in Area 4, and, if necessary, one remaining course in Area 6A will be completed after transfer. This general education plan will allow STEM students to concentrate on the required lower division math and science courses needed for success in the major. These deferred lower division general education courses must be replaced in coursework before transfer with calculus and/or major science courses required by the major. Students are eligible to complete the IGETC for STEM Majors option only if it would be impossible for them to complete both major/major preparation coursework and either IGETC and/or the CSU GE Breadth plan within 60 units prior to transfer. The following programs are approved to use IGETC for STEM:

Biology, AS-T
Chemistry, AS-T

The following information is based on the 2017–18 IGETC list. Consult with a counselor for the most current requirements, which are subject to change.

AREA 1 – English Communication

CSU: Three courses required, minimum of one from Group A, B and C.

UC: Two courses required, minimum of one from Group A and B.

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Group A: English Composition

One course, 3 semester units/4–5 quarter units.
ENGL 101, 101SL

Group B: Critical Thinking–English Composition

One course, 3 semester units/4–5 quarter units. Course selected must have English Composition as a prerequisite.
ENGL 102, 103
PHIL 201

Group C: Oral Communication (CSU only)

One course, 3 semester units/4–5 quarter units.
COMM 101, 103

AREA 2 – Mathematical Concepts and Quantitative Reasoning

One course, 3 semester units/4–5 quarter units.
MATH 115, 116, 124, 128, 140, 148, 150, 160, 220, 230, 250

AREA 3 – Arts and Humanities

At least three courses, 9 semester units/12–15 quarter units. At least one course from the Arts and one from the Humanities.

A: Arts:

ART 100, 101, 102, 103, 104
DA 101
ENGL 235, 236, 246
FTV 101, 107, 108, 203
MUS 101, 105
MUSC 102, 103, 107
THA 101, 110

B: Humanities:

CHIN 201, 202
ENGL 221, 222, 225, 227, 230, 231, 235, 236, 240, 242, 246, 250, 253, 256, 257, 259, 265, 279
FREN 201, 202, 203
FTV 201, 203
GER 102, 201, 202
HIST 115
LATN 201
PHIL 105, 106, 108, 109
PHOT 107
SPAN 110SS, 201, 202, 203, 210SS, 220SS
THA 239

AREA 4 – Social and Behavioral Sciences

At least three courses, 9 semester units/12–15 quarter units. Courses from at least two disciplines or an interdisciplinary sequence.

AJ 206
ANTH 102, 103, 112
ECON 100, 101, 102, 110
GEOG 105, 110
HIST 101, 102, 104, 105, 107, 108, 110, 111, 113, 114, 116, 119
POLS 101, 103, 200, 202, 203
PSY 101, 201, 212, 230, 232, 233, 234, 235, 236
SOC 101, 105, 110, 111, 112, 115, 116

AREA 5 – Physical and Biological Sciences

At least two courses required, 7–9 semester/quarter units. One Physical Science course and one Biological Science course; at least one must include a lab.

A: Physical Sciences:

ASTR 101, 101L#
CHEM 101#, 102#, 110#, 120#, 210#, 220#
ERSC 101#
GEOG 101, 101L#
GEOL 101, 101L#, 102, 102L#
PHYS 101#, 102#, 110#, 120#, 211#

PSCI 101#

B: Biological Sciences:

ANTH 101, 101L#
BIOL 101, 101L# 103#, 104, 110#, 120#, 201#, 202#, 204#, 205#

Meets laboratory requirement.

AREA 6 – Language Other Than English (UC Requirement ONLY)

Proficiency equivalent to two years of high school in the same language with a grade of “C,” **OR** earn a score of 3 or higher on the AP Foreign Language test, **OR** 550 on the College Board Achievement Test in Foreign Language, **OR** complete one of the foreign language courses listed below.

CHIN 102, 201, 202
DFST 102, 201, 202
FREN 102, 201, 202, 203
GER 102, 201, 202
LATN 102, 201
SPAN 102, 110SS, 201, 202, 203, 210SS, 220SS

CSU Graduation Requirement in U.S. History, Constitution and American Ideals 6 units

(Not part of IGETC; may be completed prior to transfer.)

HIST 107 and POLS 101
HIST 108 and POLS 101
HIST 110 and POLS 101
HIST 111 and POLS 101

The California State University System (CSU)

The CSU system is composed of 23 campuses which serve more than 315,000 students. CSU has more than 1,400 bachelor’s and master’s degree programs in over 200 different subject areas and a variety of teaching and school service credential programs. CSU campuses offer undergraduate and graduate programs providing liberal arts education as well as preparation for occupations such as business, engineering, the arts, and science and health professions.

A community college student may transfer a maximum of 70 semester units to a campus of the CSU. Courses that are transferable to the CSU are designated as (CSU) in the description of courses in this catalog. Please be cautioned that some of these courses will only transfer as elective credit.

Eligibility for Admission to the CSU System

All CSU campuses have the same admission requirements for transfer students. Some exceptions occur at campuses or in programs where there are more applicants than can be admitted. In general, however, a student will qualify for most campuses and programs if the student has a 2.0 GPA or better in all transferable units and meets one of the following standards:

1. If a student was eligible for admission to the CSU from high school—i.e., had satisfied the subject requirements and achieved the required scores on the eligibility index—a student is eligible to transfer at any time, provided that a 2.0 GPA is maintained in transferable college courses.
NOTE: Consult the CSU Application Packet for information on required high school subjects and eligibility index.
2. If a student earned the required scores on the eligibility index, but had not satisfied the required college preparatory high school subjects, a student may take college courses in the subjects that were missing and be eligible to transfer upon their completion, provided the student maintains a 2.0 GPA in transferable

- courses.
3. If a student was ineligible for admission from high school because the student lacked required subjects and did not achieve the required scores on the eligibility index, the student must do three things:
 - a. Complete 56-60 transferable semester units at AVC (depending on the campus selected);
 - b. Establish a minimum 2.0 GPA at AVC; and,
 - c. Complete a minimum of 39 semester units from the CSU General Ed. Requirements. Of these 39 units a student must include courses from A-1, A-2, A-3 and B-4 with a minimum evaluative grade of "C" before he/she matriculates to a CSU campus.

General Education Requirements for the CSU System

A candidate for a bachelor's degree from the California State University system shall complete a minimum of 48 semester units in general education courses. A student may complete 39 of the 48 required units at Antelope Valley College. In addition to these 39 units of lower division general education courses, students must complete 9 units of upper division course work at a California State University campus. AVC will certify general education for students. No more than 30 units may be certified in categories B, C and D. No class may be used to satisfy requirements in more than one of the five general areas. Courses taken at other institutions can be certified by Antelope Valley College.

Students can submit a request for CSU certification with the AVC Transcript Office. Certifications are sent along with the student's official transcript to the CSU campus. Students are encouraged to monitor the documentation timelines from the CSU campus as to when the CSU certification has to be received at the transfer institution.

CSU GE Breadth for STEM Majors

Students pursuing certain Associate Degrees for Transfer may be eligible to take GE Breadth for STEM, deferring two lower-division GE courses until after transfer. GE Breadth for STEM is applicable only to majors in which the Transfer Model Curriculum explicitly indicates the availability of the option. California Colleges preparing a "CSU GE Breadth for STEM" certification as part of an Associate Degree for Transfer should ensure that the student has completed:

- a. All courses in Areas A, B, and E of the traditional GE Breadth curriculum; and
- b. One course in Area C1 Arts and one course in Area C2 Humanities; and
- c. Two courses in Area D from two different disciplines.

The following programs are approved to use CSU GE Breadth for STEM:

Biology, AS-T

The following information is based on the 2017–18 CSU GE list. Consult with a counselor for the most current requirements, which are subject to change.

A. English Language Communication and Critical Thinking (9 units)

Select at least 3 units from each of the following sub-categories.

A-1 **Oral Communication

COMM 101, 103

A-2 **Written Communication

ENGL 101, 101SL

A-3 **Critical Thinking

COMM 115

ENGL 102, 103

PHIL 101, 106, 110, 201

** Courses in this area must be completed with a grade of "C" or better to be certified.

B. Scientific Inquiry and Quantitative Reasoning (9–12 units)

Select at least one course from physical sciences, one course from life sciences, and one course from mathematics/quantitative reasoning. One science course shall include a laboratory component/activity.

B-1 Physical Science

ASTR 101

CHEM 101*, 102*, 110*, 120*, 210*, 220*

ERSC 101*

GEOG 101, 102

GEOL 101, 102

PHYS 101*, 102*, 110*, 120*, 211*

PSCI 101*

B-2 Life Science

ANTH 101

BIOL 101, 102*, 103*, 104, 110*, 120*, 201*, 202*, 204*, 205*

B-3 Laboratory Activity

ANTH 101L

ASTR 101L

BIOL 101L

GEOG 101L, 102L

GEOL 101L, 102L

B-4 **Mathematics/Quantitative Reasoning

CIS 121

MATH 115, 116, 124, 128, 135, 140, 148, 150, 160, 220, 250

* Class includes a laboratory component. Credit will also be granted for Area B-3.

** Courses in this area must be completed with a grade of "C" or better to be certified.

C. Arts and Humanities (9 units)

Select one course from the arts and one course from the humanities. Select the remaining units from C-1 or C-2. No more than 4 units of performance or art activity classes shall be chosen. Performance/activities are indicated in ***bold & italics***.

C-1 Arts (Art, Dance, Music, Theatre)

ART 100, 101, 102, 103, 104, ***110, 113, 132, 135, 136, 137, 140, 145, 160, 210, 213***

COMM 103, 112, 114

DA 101

FTV 101, 107, 108, 201, 203

HIST 115

MUS 101, 105, 111, ***131, 132***, 151, 153, ***185, 231, 232***, 251A, 251B, 253A, 253B

MUSC 102, 103, 107

PHOT 107

PHTC ***101, 150, 201***

THA 101, 102, 110, ***130***, 225

C-2 Humanities (Literature, Philosophy, Foreign Languages)

CHIN 101, 102, 201, 202

COMM 112

DFST 101, 102, 201, 202

ENGL 111, 112, 221, 222, 225, 227, 230, 231, 235, 236, 240, 242, 246, 250, 253, 256, 257, 259, 265, 279

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FREN 101, 102, 201, 202, 203
FTV 203
GER 101, 102, 201, 202
LATN 101, 102, 201
PHIL 105, 106, 108, 109
PHOT 107
SPAN 101, 102, 110SS, 201, 202, 210SS, 220SS
THA 239

D. Social Sciences (9 units)

Select from at least two different disciplines.

AJ 206, 210
ANTH 102, 103, 112, 140
CFE 102
COMM 217
ECON 100, 101, 102, 110
GEOG 105, 106, 110
HIST 101, 102, 104, 105, 107, 108, 110, 111, 113, 114, 116, 118, 119
POLS 101, 103, 200, 201, 202, 203
PSY 101, 201, 212, 230, 232, 233, 234, 235, 236
SOC 101, 105, 110, 111, 112, 115, 116, 120

E. Lifelong Learning and Self-Development (3 units)

Select 3 units, or DD 214 for 4 units

CFE 102
COMM 103, 107, 219
HD 101, 102, 105
HE 101, 120
NF 100, 103
PSY 212, 236
SOC 111, 116

Requirements for American Institutions (6 units)

Select one pair. Courses used to satisfy the American Institutions requirement may also apply to Category D above.

HIST 107 and POLS 101
HIST 108 and POLS 101
HIST 110 and POLS 101
HIST 111 and POLS 101

Major Requirements at CSU Campuses

Refer to CSU catalogs and consult a counselor. CSU catalogs are available in the Transfer Center, Room SSV 101, Student Services Building.

The University of California System (UC)

The University of California system is made up of ten campuses located throughout California—in Berkeley, Davis, Irvine, Los Angeles, Merced, Riverside, San Diego, San Francisco, Santa Barbara and Santa Cruz. All of these campuses have certain features in common—uniform admission requirements, highly qualified faculty and excellent libraries. All maintain the same high academic standards. Nine of the campuses offer comprehensive undergraduate programs with a variety of individual specialties. The San Francisco campus is unique because all of its programs are in the health sciences. Each campus has its own character and distinctive features which contribute to the diversity of the University as a whole.

A community college student may transfer a maximum of 70 semester units to a campus of the UC. Courses that are transferable to the UC are designated as (UC) in the description of courses in this catalog. The designation for UC transferable courses is based on the most current UC transferable course list. Please be cautioned that some of these courses will only transfer as elective credit.

Eligibility for Admission to the UC System

All UC campuses have the same admission requirements for transfer students. Some exceptions occur at campuses or in programs where there are more applicants than can be admitted. The way a transfer student can meet the UC's admission requirements is:

If a student was ineligible for admission from high school due to lack of required subjects and did not achieve the required scores on the eligibility index, the student must do three things:

1. complete 60 transferable semester units at AVC;
2. establish a minimum 2.4 GPA* at AVC; and,
3. complete college courses to make up any high school subject deficiencies (refer to the UC application packet for options to clear subject deficiencies).

* Earning a 2.4 GPA does not guarantee admission to all programs at the University of California. Certain programs and/or campuses may be impacted and therefore require additional criteria for acceptance.

Major Requirements at UC Campuses

Refer to the UC catalogs and consult a counselor. UC catalogs are available in the Transfer Center, Room SSV 101, Student Services Building.

Independent Colleges and Universities

Admission and graduation requirements for independent schools vary according to the institution. To determine specific requirements, check the catalog of the school of your choice. Antelope Valley College's Transfer Center has a catalog file of many independent institutions.

COURSE IDENTIFICATION NUMBERING SYSTEM

The Course Identification Numbering System (C-ID) is a statewide numbering system independent from the course numbers assigned by local California community colleges. A C-ID number next to a course signals that participating California colleges and universities have determined that courses offered by other California community colleges are comparable in content and scope to courses offered on their own campuses, regardless of their unique titles or local course number. Thus, if a schedule of classes or catalog lists a course bearing a C-ID number, for example COMM 110, students at that college can be assured that it will be accepted in lieu of a course bearing the C-ID COMM 110 designation at another community college. In other words, the C-ID designation can be used to identify comparable courses at different community colleges. However, students should always go to www.assist.org to

confirm how each college's course will be accepted at a particular four-year college or university for transfer credit.

The C-ID numbering system is useful for students attending more than one community college and is applied to many of the transferable courses students need as preparation for transfer. Because these course requirements may change and because courses may be modified and qualified for or deleted from the C-ID database, students should always check with a counselor to determine how C-ID designated courses fit into their educational plans for transfer.

Students may consult the ASSIST database at www.assist.org for specific information on C-ID course designations. Counselors can always help students interpret or explain this information.

C-ID Course	AVC Course		C-ID Course	AVC Course	
ACCT 110	ACCT 201	Financial Accounting for Decision Making	COMM 160B	COMM 116	Forensics
ACCT 120	ACCT 205	Managerial Accounting	COMM 170	COMM 112	Oral Interpretation
AG-EH 108L	AGRI 134	Plant Identification I	COMP 112	CIS 111	Programming and Algorithms
AJ 110	AJ 101	Introduction to Administration of Justice	COMP 132	CIS 113	Data Structures
AJ 120	AJ 102	Criminal Law	COMP 142	CIS 123	Assembly Language and Computer Architecture
AJ 124	AJ 103	Criminal Evidence	COMP 152	CIS 121	Computer Mathematics
AJ 140	AJ 205	Criminal Investigation	ECE 120	CFE 101	Introduction to Early Childhood Education
AJ 150	AJ 208	Introduction to Forensic Science	ECE 130	CFE 105	Discovery-Based Education for Children
AJ 160	AJ 201	Police-Community Relations	ECE 200	CFE 201	Child Development Practicum-Observation and Assessment
AJ 200	AJ 104	Introduction to Corrections	ECE 210	CFE 202	Child Development Practicum-Emergent Leadership
AJ 220	AJ 204	Juvenile Procedures	ECE 220	CFE 211	Health, Safety and Nutrition for the Young Child
ANTH 110	ANTH 101	Introduction to Physical Anthropology	ECE 230	CFE 116	Diversity in Early Childhood Education
ANTH 115L	ANTH 101L	Physical Anthropology Laboratory	ECON 201	ECON 102	Principles of Microeconomics
ANTH 150	ANTH 140	Introduction to Archaeology	ECON 202	ECON 101	Principles of Macroeconomics
ARTH 100	ART 100	Art Appreciation	ENGL 100	ENGL 101	Academic Composition
ARTH 150	ART 104	History of Modern and Contemporary Art in the 20th Century	ENGL 100	ENGL 101SL	Academic Composition for ESL
ARTS 100	ART 145	2-D Design Basics	ENGL 105	ENGL 103	Critical Thinking and Research
ARTS 101	ART 150	3-D Design Basics	ENGL 120	ENGL 102	Critical Thinking and Literature
ARTS 110	ART 110	Drawing	ENGL 130	ENGL 221	American Literature: 1400-1865
ARTS 200	ART 216	Life Drawing	ENGL 135	ENGL 222	American Literature: 1865-Present
ARTS 205	ART 210	Advanced Drawing	ENGL 140	ENGL 230	World Literature 1
ARTS 210	ART 113	Painting	ENGL 145	ENGL 231	World Literature 2
BIOL 110B	BIOL 201	General Human Anatomy	ENGL 160	ENGL 225	English Literature (800-1750)
BIOL 120B	BIOL 202	General Human Physiology	ENGL 165	ENGL 227	English Literature, 1750-Present
BIOL 140	BIOL 120	General Organismal, Ecological and Evolutionary Biology	ENGR 110	ENGR 110	Engineering Orientation and Basic Skills
BIOL 190	BIOL 110	General Molecular Cell Biology	ENGR 130	ENGR 210	Statics
BUS 110	BUS 101	Introduction to Business	ENGR 140	ENGR 130	Material Science
BUS 115	BUS 113	Business Communications	ENGR 150	ENGR 140	Engineering 3D Graphics
BUS 125	BUS 201	Business Law	GEOG 110	GEOG 101	Physical Geography: Earth's Surface Landscape
BUS 140	CIS 101	Introduction to Computer Information Science	GEOG 111	GEOG 101L	Physical Geography Lab: Earth's Surface Landscape
BUS 140	CA 221	Computer Concepts and Applications in Business	GEOG 120	GEOG 105	Cultural Geography
CDEV 100	CFE 102	The Developing Child	GEOG 125	GEOG 110	World Regional Geography
CDEV 110	CFE 103	The Child in Family/Community Relationships	GEOG 130	GEOG 102	Physical Geography: Earth's Weather and Climate
CHEM 101	CHEM 101	Introductory Chemistry	GEOG 140	GEOG 106	California Geography
CHEM 110	CHEM 110	General Chemistry	GEOG 150	GEOG 201	Map Interpretation & GPS
CHEM 120S	CHEM 110	General Chemistry &	GEOG 155	GEOG 205	Introduction to Geographic Information Systems
	CHEM 120	General Chemistry	GEOG 160	GEOG 299	Special Topics - Field Geography
CHEM 150	CHEM 210	Organic Chemistry with Laboratory	GEOL 100	GEOL 101	Physical Geology
CHEM 160S	CHEM 210	Organic Chemistry with Laboratory &	GEOL 100L	GEOL 101L	Physical Geology Laboratory
	CHEM 220	Organic Chemistry with Laboratory	GEOL 110	GEOL 102	Historical Geology
COMM 110	COMM 101	Introduction to Public Speaking	GEOL 110L	GEOL 102L	Historical Geology Laboratory
COMM 120	COMM 115	Introduction to Argumentation and Debate			
COMM 130	COMM 107	Introduction to Interpersonal Communication			
COMM 140	COMM 109	Small Group Communication			
COMM 150	COMM 219	Introduction to Intercultural Communication			

COURSE IDENTIFICATION NUMBERING SYSTEM CONT.

C-ID Course	AVC Course		C-ID Course	AVC Course	
HIST 130	HIST 107	U.S. History, 1607-1877	POLS 110	POLS 101	American Political Institutions
HIST 140	HIST 108	U.S. History, from 1865	POLS 120	POLS 200	Introduction to Political Theory
HIST 150	HIST 104	Introduction to World Civilization, From Human Beginnings Until 1500	POLS 130	POLS 103	Comparative Government
HIST 160	HIST 105	Introduction to World Civilization, 1500-Present	POLS 140	POLS 201	Contemporary International Relations
HIST 170	HIST 101	Western Civilization, From Human beginnings Until 1750	PSY 110	PSY 101	General Psychology
HIST 180	HIST 102	Western Civilization, 1750-Present	PSY 115	PSY 233	Personal and Social Adjustment
ITIS 120	CA 221	Computer Concepts and Applications in Business	PSY 120	PSY 234	Abnormal Psychology
JOUR 100	COMM 105	Introduction to Mass Communication	PSY 130	PSY 212	Human Sexuality
JOUR 110	JOUR 121	Beginning Journalism	PSY 150	PSY 201	Introduction to Physiological Psychology
KIN 100	KIN 100	Introduction to Kinesiology	PSY 170	PSY 230	Social Psychology
KIN 101	KIN 191	First Aid and Emergency Care	PSY 180	PSY 236	Developmental Psychology
MATH 110	MATH 115	Statistics	PSY 200	PSY 200	Introduction to Research Methods in Psychology
MATH 140	MATH 148	Calculus for Business & Economics	SOCI 110	SOC 101	Introduction to Sociology
MATH 130	MATH 124	Finite Math	SOCI 115	SOC 112	American Social Issues: Problems and Challenges
MATH 150	MATH 128	Collage Algebra for Liberal Arts	SOCI 120	SOC 200	Research Methods for Social Sciences
MATH 220	MATH 160	Calculus and Analytic Geometry	SOCI 130	SOC 115	Marriage and Family Life
MATH 250	MATH 220	Linear Algebra	SOCI 150	SOC 110	Ethnic Relations
MUS 100	MUS 101	Music Appreciation	SOCI 160	AJ 206	Criminology
MUS 110	MUS 111	Fundamentals of Music	SPAN 100	SPAN 101	Elementary Spanish 1
MUS 130	MUS 151	Beginning Music Theory	SPAN 110	SPAN 102	Elementary Spanish 2
MUS 135	MUS 153	Beginning Musicianship	SPAN 200	SPAN 201	Intermediate Spanish
MUS 140	MUS 251A	Intermediate Music Theory	SPAN 210	SPAN 202	Intermediate Spanish
MUS 145	MUS 253A	Intermediate Musicianship	SPAN 220	SPAN 110SS	Spanish for Heritage Speakers I
MUS 150	MUS 251B	Advanced Music Theory	SPAN 230	SPAN 210SS	Spanish for Heritage Speakers II
MUS 155	MUS 253B	Advanced Musicianship	THTR 111	THA 101	Introduction to Theatre
MUS 160	MUS 291	Applied Music &	THTR 112	THA 101	Introduction to Theatre
MUS 180	MUS 292	Applied Music Performance	THTR 114	THA 225	Script Analysis
MUS 180	MUS 160	Symphonic Band	THTR 151	THA 110	Fundamentals of Acting
MUS 180	MUS 166	Beginning Orchestra	THTR 152	THA 125	Intermediate Acting Workshop
MUS 180	MUS 167	Intermediate Orchestra	THTR 171	THA 102	Introduction to Stagecraft
MUS 180	MUS 181	Master Chorale	THTR 173	THA 103	Introduction to Stage Lighting
MUS 180	MUS 185	Concert Choir	THTR 175	THA 133	Make-up for the Stage
MUS 180	MUS 260	Concert Band	THTR 191	THA 115A	Rehearsal and Performance: Drama
MUS 180	MUS 266	Advanced Orchestra	THTR 191	THA 115B	Rehearsal and Performance: Drama
MUS 180	MUSC 173	Beginning Jazz Ensemble	THTR 191	THA 116A	Rehearsal and Performance: Comedy
MUS 180	MUSC 273	Intermediate Jazz Ensemble	THTR 191	THA 116B	Rehearsal and Performance: Comedy
MUS 180	MUSC 274	Advanced Jazz Ensemble	THTR 191	THA 117A	Rehearsal and Performance: Musical Theatre
NUTR 120	NF 103	Principles of Food Preparation	THTR 191	THA 117B	Rehearsal and Performance: Musical Theatre
PHIL 100	PHIL 106	Introduction to Philosophy	THTR 191	THA 118A	Rehearsal and Performance: Children's Theatre
PHIL 110	PHIL 110	Introduction to Logic	THTR 191	THA 118B	Rehearsal and Performance: Children's Theatre
PHIL 120	PHIL 105	Ethics: Moral Issues in Contemporary Society	THTR 192	THA 121A	Theatre Production
PHYS 100S	PHYS 101	Introductory Physics &	THTR 192	THA 121B	Theatre Production
PHYS 105	PHYS 102	Introductory Physics			
PHYS 110	PHYS 101	Introductory Physics			
PHYS 205	PHYS 102	Introductory Physics			
PHYS 210	PHYS 110	General Physics			
PHYS 215	PHYS 120	General Physics			
	PHYS 211	General Physics			