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NAPA VALLEY COLLEGE

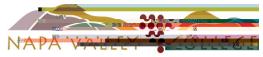
2277 Napa-Vallejo Highway, Napa CA 94558 707-256-7000 napavalley.edu

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Napa Valley College is accredited by the Accredit ng Commission for Community and Junior Colleges of the Western Associat on of Schools and Colleges (ACCJC/WASC), which is an inst tut onal accrediting body recognized by the Council for Higher Educat on Accreditat on and the U.S. Department of Educat on. The contact informat on of the ACCJC is provided below.

Accredit ng Commission for Community and Junior Colleges 10 Commercial Boulevard, Suite 204 Novato, California 94949 Phone: (415) 506-0234 www.accjc.org

hThe following Napa Valley College programs are accredited or



2018-2019 ACADEMIC CALENDAR

9-10 13 Spring 2019

Summer 2019

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	JUNE					
S	M	Т	W	Th	F	S

JULY

Napa Valley College is closed on Fridays during the summer session.

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NAPA VALLEY COLLEGE ADMINISTRATION

President's Area

Superintendent/President	Dr. Ronald Kraf
Dean, Research, Planning and Inst tut onal Ef ect veness	Dr. Robyn Wornall
Execut ve Director, Human Resources	Charo L. Albarrar
Managing Director of College Foundat ons/Advancement	Carollee Cat olica
Execut ve Coordinator to the Superintendent/President	Katherine Kit

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GENERAL INFORMATION

ABOUT NAPA VALLEY COLLEGE

Dedicated to educat onal excellence and student success since opening in 1942, Napa Valley College has a rich tradit on of educat ng generat ons of Napa Valley residents. In addit on, the college's state-of-the-art facilities at ract students from a wide geographic area who want to take advantage of programs not of ered elsewhere in the region.

At Napa Valley College, students can cont nue their education, prepare for transfer to a four-year college or university, train for a new career, upgrade current job skills or take classes for personal enrichment.

History

The cit zens of Napa County made a clear commitment to higher educat on in 1941 when they passed a bond issue to establish Napa Junior College. One year later, Napa Junior College was founded as part of the Napa Union High School District. The f rst year of World War II marked the college's f rst class—of just 16 students—only one of whom was male.

Once the war was over, GIsfooded into the new college seeking educational opportunity. During 1948-49, a modern new college was built next to the high school.

The community reaf rmed its commitment to the local college in 1962 by passing a bond issue to buy land and build a new college campus on land previously occupied by the Napa State Hospital. Af er 23 years, the college had its own campus, its own school district, and an enrollment of 1,771 students. It renamed itself Napa College and continued to grow its student body on the site it continues to occupy to this day.

In 1982, Napa College changed its name to Napa Valley College. The of cial opening of a permanent Upper Valley Campus in St. Helena in the fall of 1994 brought educational opportunities doser to home for upper valley residents and added new dimensions to the college curriculum. As of 2017, the college now serves over 9,000 students.

Academic Freedom

Academic freedom in a free society is the right, indeed the obligation, of professionally qualified persons to inquire about and teach the truth as they see it. Egile $\frac{1}{2}$ n t $\frac{1}{2}$ A ps $\frac{1}{2}$ is to $\frac{1}{2}$ a edo tea

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ADMISSION REC	QUIREMENTS		
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Release of Student Records and Transcripts

All student records are kept in accordance with the provisions of the Family Educat onal Rights and Privacy Act of 1974. A student may request access to his or her individual records and may challenge the accuracy of the record or the appropriateness of its retent on. (BP S6410)

A student's consent is needed for the release of records covered by the act. Student consent is not required for release of records to agencies ent tled to access under the provisions of the act, e.g., campus of cials, other schools, federal educat onal and audit ng of cers, military personnel, and requests in connect on with the applicat on or receipt of financial aid. These provisions apply to records the student has requested or given consent to be released. Quest ons about the colleges records procedures should be directed to the Associate Dean, Enrollment and Outreach Services. Complaints as to improper release of records may be filed with the Department of Education, 600

Please note: Only students who depend exclusively upon prayer for healing may request a refund of the Student Health Fee. The refund form is available at the Student Health Center located in Building 2250. This fee is non-refundable once the semester begins.

Processing of Refunds

All refunds processed (excluding canceled classes and refunds of opt onal fees) are charged a \$5 processing fee per student per semester. #

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All credit students are required to pay a \$1 Student Representation Fee to the Associated Students of Napa Valley College (ASN-VC), the student governing body. ASNVC of cers may represent student's views at positions at city, count ! istrict agencies. This fee is non-refunable once the semester begins.

gover ments, well state legislate of ces

A student may, for religious, polit cal, f nancial or moral re ons refuse to pay the fee.

For more details or if you have quest ons reg ding the \$1 Stu dent Representation Fee, ple e contáct he Coordinator of Student Life (707) 256-7341 or visit the Student Life Of ce located in Room 1342

Materials Fee

Specific courses may require a materials fee in a dition to the course cost per unit to cover the cost of materials used in these courses. The course materials fee is listed in the sect on informat on of the class schedule and may be subject to change from term to term. Non-payment of materials fees may result in being dropped from the class. *Please note: Financial Aid does not cover the cost of materials fees.*

Appealing Fees

Students who wish to appe Enrollment Fee decisions must fle a Pet t on for Late Add, Drop, or Refund by the end of the term in which the fee is charged. Forms for this pet t on can be obtained through the Admissions and Records Of ce located in Building 1300 or online on the Admissions and Records page under Admissions & Records Forms. More informat on concerning these appe s can be obtained through the Admissions and-Records Of ce in Building 1300 or by calling (707) 256-7200.

Enrollment Fee Refunds

Students who drop their classes by the deadline to drop without "W" are eligible for an automat c refund of enrollment fees corresponding to the number of units dropped. Refunds will not e issued to students who drop af er this datePlease note: Late Start and Short Term courses will have a different "last day for refund" date. Please consult the Registrat on Calendar or the Late Start/Short Term Sect on Informat on Report on the Web Advisor home page for specific course refund dates.

Refunds for students with a Credit Waiver or Board of Governors Fee Waiver are returned to the appropriate District account. Fees for canceled classes are automat cally refunded.

For more informat on, contact the Cashier's Of ce at (707) 256-7188.

STUDENT FINANCIAL AID

Financial Aid

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Check your status and required documents on WebAdvisor un

PROGRAMS AND SERVICES			

work study, job placement and child care. CalWORKs students must be enrolled in an approved program of study.

Career Center o o " k ' ' #

The Career Center of ers career and general counseling for undecided students and job services for students seeking full-t me and part-t me work of campus, assistance with computerized career tools, a career library, and a job board.

Cooperative Agencies Resources for Education (CARE) provides grants and financial aid for books, transportation and child care, as well as counseling and other support services to single parents who qualify.

Child Development Center

Puente Project

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The Puente Project is an academic preparat on program whose mission is to increase the number of educat onally disadvantaged students who: enroll in four-year colleges, earn college degrees, and return to the community as mentors and leaders for future generat ons. Puente is an accelerated one-year, learning community program that focuses on Mexican-American and Lat no literature and issues. The program is open to all students. For more informat on, please contact the Puente Counselor at the number listed.

Student Health Services

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Veterans Services

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The Of ce of Veteran Af airs exists to aid veteran, act ve duty, guard, reserve, and dependent students who receive educational benefits from the Veterans Administration.

Veterans Resource Center

The Veterans Resource Center was developed to provide student veterans with the resources they need to achieve success in their educat onal goals. Veterans may use the computer lab, study, meet other student veterans, at end workshops, or meet with Veterans support staf for informat on or services.

Welcome Center

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The Welcome Center assists in creating clearly marked pathways that help connect students with the resources and information that is most crucial for their educational success. The center serves both new and returning students, in addition to current students. Full-Time staff and Student Ambassadors are available to provide hands-on assistance with the admissions process and quide students through the setup of their WebAdvisor account.

The Writ ng Success Center is available to all students who need help with their writ ng in any discipline. Students can sign up for a free non-credit class to work on essay structure and development, grammar, sentence structure, punctuat on, spelling, vocabulary, and more; assignments are individually tailored to the students' needs. They can also visit us on an appointment or drop-in basis to get feedback on writ ng projects for any NVC class. Free online tutoring, with weekend and evening hours, is also available through the Center's website.



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Student Af airs Division	Staf	Of ce and Phone Number
Of ce of Student Af airs	Oscar De Haro, Assistant Superintendent/Vice President of Student Af airs Martha Navarro, Executive Assistant to the VPSA	Room 1330 (707) 256-7363
Admissions and Records	Jessica Erickson, Associate Dean of Enrollment and Outreach Services	Room 1331 (707) 256-7205
Counseling Division General Counseling, Articulation, Human Services, Career Center, Transfer Center, SSS TRIO, SSSP	Howard Willis, Dean of Counseling and Student Success Renee Cof n, Administrative Assistant to the Dean	Room 1333 (707) 256-7355
Financial Aid EOPS, CalWORKs, Veteran Services	Patricia Morgan, Dean of Financial Aid	Room 1132 (707) 256-7305
Education Talent Search (TRIO)	Ramon Salceda, Director of Educational Talent Search	Room 1133 (707) 256-7395
NVC Police Department	Ken Arnold, Chief of Police	Room 2250 (707) 256-7771
Student Health Center	Nancy Tamarisk, Director of Student Health Services	Room 2250 (707) 0256-7780
Student Life/ Associated Students of Napa Valley College (ASNVC)	Benjamin Quesada, Coordinator of Student Life	Room 1342 (707) 256-7341
Welcome Center	Jessica Erickson, Associate Dean of Enrollment and Outreach Services Jolie SanClair, Supervisor/Coordinator	Room 1331B (707) 256-7214

Administrative Services Division	Staf	Of ce and Phone Number
Administrative Services	Robert Parker, Assistant Superintendent/Vice President of Administrative Services Solange Kada, Administrative Assistant to the VPAS	Room 1542 (707) 256-7186
Business and Finance Of ce	Robert Parker, Assistant Superintendent/Vice President of Administrative Services	Room 1542 (707) 256-7186
Cashier's Of ce	Robert Parker, Assistant Superintendent/Vice President of Administrative Services	Room 1542 (707) 256-7186



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Academic Requirements and Policies

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Grievance and Complaing Procedures

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ACADEMIC REQUIREMENTS AND POLICIES



Napa Valley College students are classif ed as follows

7 A student who is registered for 12 or more units per semester, nine or more units per summer session. Veterans on

Napa Valley College shall award General Educat on Area credit as shown on the California Community College Advanced Placement General Educat on (CCC AP GE) List for Advanced Placement Exams. If no such similar course exists, then credit shall be awarded for the indicated GE Area as shown on the CCC AP List. If there is no GE Area that f ts the AP Examinat on, elect ve credit may be awarded as determined by discipline faculty.

Credit for the Internat onal Baccalaureate Exams (IB) and College Level Examinat on Program (CLEP) exams will also be awarded for GE in a similar manner. In order to use these exam scores to complete an associate degree or a CSU or IGETC certfcat on with Napa Valley College, a student must submit of cial AP, IB, or CLEP exam results for transcript evaluat on. Discipline faculty will determine if or how the AP, IB, and/or CLEP credit is applied to prerequisites and associate degree major or certfcate requirements. Concerning transfer, the application of applying AP, IB, or CLEP credit to meet major requirements is determined by each transfer institution. (References Title 5 Section 55063, AB 1985, and NVC BP/AR 4235)

Advanced Placement

AP EUROPEAN HISTORY	Social and Behavioral Sciences (3) Or Humanities (3)	C2 (3) or D (3)	3B or 4 (3)
AP FRENCH LANGUAGE	N/A	5 (5)	

AP PHYSICS C* ELECTRICITY/MAGNETISM A Natural Sciences (3)

B1 & B3 (4) -

International Baccalaureate Exams (IB)

Students passing IB Exams with a score of 5, 6, or 7 may obtain college semester credits to be applied to the Associate Degree general education requirements at Napa Valley College, the California State University General Edf1020 03794 51.9976.57

College Level Examination Program (CLEP)

Students may obtain college semester credits to be applied to the Associate Degree general education requirements at Napa Valley College or the California State University General Education (CSU GE). Chart below indicates general education areas to be certificated and scores required for each exam. CLEP cannot be applied to IGETC. Please consult with your Counselor.

CLEP Exam NVC GE CSU GE 3 semester units toward CSUGE

3 semester units toward AA/AS GE

passing score of 50 **CLEP AMERICAN GOVERNMENT**

CLEP HISTORY,	passing score of 50	passing score of 50
UNITED STATES I	B Social and Behavioral Sciences	D & US-1 US History
CLEP HISTORY,	passing score of 50	passing score of 50
UNITED STATES II	B Social and Behavioral Sciences	D & US-1 US History
CLEP HUMAN GROWTH	passing score of 50	passing score of 50
AND DEVELOPMENT	B Social and Behavioral Sciences	E
CLEP HUMANITIES	passing score of 50 C Humanities	passing score of 50 C2
CLEP INFORMATION SYSTEMS & COMPUTER APPLICATIONS	N/A	N/A
CLEP INTRODUCTION TO	N/A	N/A

CLEP INTRODUCTION TO EDUCATIONAL PSYCHOLOGY

Field Trips and Excursions

Throughout the semester, the District may sponsor voluntary of -campus co-curricular feld trips/excursions. If you choose to part cipate, be advised that pursuant to California Code of Regulat ons, Subchapter 5, Sect on 55450, you have agreed to hold the District, its of cers, agents and employees harmless from any and all liability or claims which may arise out of or in

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the class extends beyond the normal end of an academic term. It indicates that work is "in progress," but that assignment of an evaluative grade must await its completion. The "IP" symbol shall remain on the student's transcript in order to satisfy enrollment documentation. An "IP" symbol shall not be used in calculating grade-point averages. The student must register in the same course for the next semester. Failure to do so will result in an assignment of a grade by the instructor in place of the "IP."

<u>MW — Military Withdrawal.</u> Upon verification of military orders, the symbol "MW" will be assigned to students who are called to military service and withdraw from courses. Military withdrawal shall not be counted in progress probation or dismissal calculations.

<u>P/NP</u> — <u>Pass/No Pass.</u> Students may choose, no later than the 5th Friday of the semester, to change enrollment in a class to Pass/No Pass basis, rather than receive a let er grade. Academic performance equivalent to a grade of "C" is required to earn credit (Pass- P). Forms are available online and in the Admissions and Records Of ce.

The total number of units taken for "Pass/No Pass" may not exceed 12 semester units in courses applicable to the associate degree (courses numbered 90-399). There is no restrict on on the number of units that may be taken for Pass/No Pass in non-degree applicable course work.

Pass/No Pass grading requires students to regularly at end class and complete course work. A student will receive a "P" on his/her transcript if class work is of "C" quality or bet er. An incomplete designat on will be available to students using the P/NP opt on in conformance with the grading policy.

<u>RD — Report Delayed.</u> The "RD" symbol may be assigned by the Dean of Admissions and Records only. It is to be used when there is a delay in report ng the grade of a student due to circumstances beyond the control teob icns here e - A rep

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GRIEVANCE AND COMPLAINT PROCEDURES

Student Complaint and Grievance

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The college believes that all students shall be af orded fair and equitable treatment in the applicat on of all district procedures and regulat ons. Students who w r he "

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GENERAL COLLEGE POLICIES

Drug-Free Campus

Board Policy D1420

It is an object ve of Napa Valley Community College District to achieve a drug-free educat onal environment. Any student or employee will be expected to behave in accordance with this object ve because the use of illegal drugs is inconsistent with the policies of the district and the laws of the state.

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In accordance with Public Law 101 226, "Drug Free Schools and Communit es Act Amendment of 1989," the Board of Trustees of the Napa Valley Community College District prohibits the unlawful possession, use, or distribut on of illicit drugs and alcohol on college property and as part of any act vity sponsored or sanct oned by the college. As a condit on of employment, all college employees shall abide by the college's policy of maintaining a drug free workplace.

The possession, use and sale of alcoholic beverages by anyone on property controlled by Napa Valley College, except as permit ed by law for instruct onal purposes, is a misdemeanor, as per Sect on 25608 of the California Business Code, and a violat on of the Standards of Student Conduct. The use, sale, or possession of any illegal drug is a violat on of the law and any person found in violat on may be subject to arrest by federal, state, local or campus law enforcement authorit es.

Any student violating this policy is subject to disciplinary act on as outlined in the Standards of Student Conduct, Board Policy 5500. Any employee of Napa Valley College Community Col-

TRANSFER, DEGREES & CERTIFICATES

TRANSFER INFORMATION

Napa Valley College of ers curriculum that helps students complete the first two years of a four-year degree program. A majority of courses of ered at Napa Valley College are transferable to four-year colleges and universities. When a course can be counted for total unit accumulation or towards credit to meet any type of requirement at the four-year institution, it is considered "transferable".

A community college course can be counted for transfer to a four-year inst tut on in the following ways

1. To meet lower-division requirements in the major. To be accepted for this purpose, the course must be art culated or accepted in lieu of the comparable course at the four-year inst tut on's course by meet ng the terms of rigor, content, prerequisites, and unit value. All courses must be transferable before they can be art culated. Napa Valley College has established a considerable number of course-to-course agreements in many majors iansfor a cga pdmpaer

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The Intersegmental General Educat on Transfer Curriculum (IGETC) will meet lower division general educat on/breadth for most UC campuses and colleges. Although IGETC is not an entrance requirement, students are advised to complete this pat ern prior to transfer unless they are enrolled in high-unit majors. Students who complete the IGETC pat ern will not be held to any other lower division general educat on courses at the UC campus as long as they request of cial cert f cat on from Napa Valley College upon transfer to the UC campus. Students will be held to all other graduat on requirements of the campus in quest on.

Since courses may be added or deleted, a new IGETC list is published each academic year. Catalog rights do not apply to IGETC cert f cat on, so students must consult the new list each year. If a course is taken when it fulf lls an IGETC requirement, it cont nues to fulf ll the requirement, even if it is subsequently removed from the pat ern.

A course may be used to satisfy only one IGETC area. Each

V†#'8 - 'o ' ' Philosophy

A. Natural Science

Napa Valley College Program Planning for the A.A. and A.S. Degree Effective Fall 2018 Through Summer 2019

Student Name: Student II			Student ID Number:	Date:
A.A. Major:			A.S. Major	
Transfer Units to be	used from:			_(Name of Institutions)
Graduation Date:	Fall 20	Spring 20	Summer 20	Military used for PE

The following are the 2 A9127U160840.0061 Tf0 Td[12 (w 10

Area D: LANGUAGE & RATIONALITY - Select 3 courses, one each from D1, D2, & D3 (minimum 9 units)

<u>Area D1: ENGLISH COMPOSITION</u> - Select 1 course (minimum 3 units with a "C" grade or better) English 120

<u>Area D2: MATHEMATICS</u> - Select 1 course (minimum 3 units with a "C" grade or better; may demonstrate competency with a test)
Math 94, 99, 106, 108, 115, 120, 121, 220, 221, 222, 232, 235
Tech 107

Area D3: COMMUNICATION AND ANALYTICAL THINKING - Select 1 course (minimum 3 units with a "C" grade or better). Note: Courses with (*) may be less than 3 units.

Administration of Justice 123, 124 American Sign Language 120 Anthropology 150, 200 Astronomy 111 Biology 10124

Napa Valley College

AREA 3. ARTS AND HUMANITIES		

Napa Valley College CALIFORNIA STATE UNIVERSITY GENERAL EDUCATION (GE) REQUIREMENTS Effective FALL 2018 through SUMMER 2019

AREA C. ARTS AND HUMANITIES

Napa Valley College Courses Approved for C-ID Articulation

Course Identification Numbering System (C-ID)

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 cata

Napa Valley College Courses Approved for C-ID Articulation

NVC	NVC	Course	C-ID Number	Articulation	Effective Date
Course Subject	Course	Units		Status	
	Number				

Napa Valley College

Napa Valley College Courses Approved for C-ID Articulation

NVC Course Subject

Napa Valley College Courses Approved for C-ID Articulation

NVC Course Subject	NVC Course Number	Course Units	C-ID Number	Articulation Status	Effective Date
PSYC	135	3	PSY 130	Approved	8/1/2013
PSYC	220	3	PSY 200	Approved	8/1/2013
SOCI	120	3	SOCI 110	Approved	8/1/2013
SOCI	122	3	SOCI 115	Approved	8/1/2013
SOCI	123	3	PSY 170	Approved	8/1/2013
SOCI	154	3	SOCI 160	Approved	8/1/2011
SOCI	220	3	SOCI 120	Approved	8/1/2014
SOCI	220	3	PSY 200	Approved	8/1/2013
SPAN	120	5	SPAN 100	Approved	8/1/2013
SPAN	121	5	SPAN 110	Approved	8/1/2013

SPAN

Napa Valley College Catalog 2018-2019

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Mechele Manno, Interim Dean

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Courses and Programs

Napa Valley College, a California Community College, offers a wide range of Associate Degrees. A full-time student can earn the required 60 units in two years. Students, who may be working or have family responsibilities, can attend part-time and may take longer to complete the degree. Most of the Associate of Arts degrees (AA), all Associate Degrees for Transfer (AA-T/AS-T) and a few Associate of Science degrees (AS) and certificates are designed for those who plan to transfer to four-year institutions. Most of our Associate of Science degrees (AS) and certificates have a career education focus and prepare students to enter the workforce in areas such as Health Occupations, Criminal Justice and various technical fields.

Listed below are programs of study offered by Napa Valley College and requirements for specific certificates and degrees. Students are encouraged to meet with an academic counselor for individual education planning.

Only certificated of achievement will be noted on a student's transcript. Skills and local certificates are not transcriptable.

Any request for a course substitution or waiver may be discussed with a counselor and must be submitted for approval to the

Courses and Programs

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" # AS Degree

The Associate of Science Degree in Business is a four-semester course of study designed to prepare students for a career in the

ADMJ 191 Administrat on of Just ce Internship 2	3
MATH 232 Stat st cs	4
PSYC 120 General Psychology	3
SOCI 120 Introduct on to Sociology	3
Total units for the major Total units	18-19 60
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The law enforcement Cert f cate provides students with a concentrated program of study of the criminal just ce system and prepares students for work in a variety of jobs within the law enforcement component of the criminal just ce system. This Cert f cate does not meet the California Commission on Peace Of cer Standards and Training requirements related to the basic police academy.

Program Learning Outcomes

Outcome 1:	The student will communicate ef ect vely in
	their verbal and writ en presentat ons,
	using vocabulary, grammar, and technical
	skills appropriate for an Administrat on of
	Just ce profession.
Outcome 2	The student will demonstrate a knowledge
	of the criminal law and criminal procedures.
Outcome 3:	The student will demonstrate an understand
	ing of the work ethic expectat ons of Admin
	istrat on of Just ce professions.

Required Courses	Units
ADMJ 120 Intro to the Criminal Just ce System	3
ADMJ 121 Introduct on to Criminal Law	3
ADMJ 122 Introduct on to Criminal Procedures	3
ADMJ 123 Introduct on to Community Policing	3
ADMJ 124 Introduct on to Invest gat on	3
ADMJ 125 Introduct on to Evidence	3
ADMJ 190 Administrat on of Just ce Internship 1	3
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Total Units	21

This course introduces students to the characterist cs of the criminal just ce system in the United States. Focus is placed on examining crime measurement, theoret cal explanat ons of crime, responses to crime, components of the system, and current challenges to the system. The course examines the evolut on of the principles and approaches ut lized by the just ce system and the evolving forces which have shaped those principles and approaches. Although just ce structure and process is examined in a cross cultural context, emphasis is placed on the US just ce system, part cularly the structure and funct on of US police, courts, and correct ons. Students are introduced to the origins and development of criminal law, legal process, and sentencing and incarcerat on policies.

CSU, UC

*) U K ' 'y V@o @ '# 'O 54 hours lecture; 54 hours total

Prerequisite: Complet on of ADMJ 120 with a minimum grade of C.

This course of ers an analysis of the doctrines of criminal liability in the United States and the classifications of crimes against persons, property, morals, and public welfare. Special emphasis is placed on the classification of crime, the general elements of crime, the definitions of common and statutory law, and the nature of acceptable evidence. This course utilizes case law and case studies to introduce students to criminal law. The completion of this course of ers a foundation upon which upperdivision criminal just be courses will build. The course will also include some limited discussion of prosecution and defense decision making, criminal culpability, and defenses to crimes CSU, UC

*) U K y V@o @ '# h 54 hours lecture; 54 hours total

This course examines the roles and responsibilities of each component of the criminal just ce system when interacting with violators of the law. The students in this course will become faic ic Introduction to Criminal just ce system when interacting with violators of the law. The students in this course will become faic ic Introduction to Criminal just ce system when interacting with violators of the law. The students in this course will become faich and the criminal just ce system when interacting with violators of the law. The students in this course will be come faithful the criminal just ce system when interacting with violators of the law. The students in this course will be come faithful the criminal just ce system when interacting with violators of the law. The students in this course will be come faithful the criminal just ce system when interacting with violators of the law. The students in this course will be come faithful the criminal just ce system when interacting with violators of the law. The students in this course will be come faithful the course will be c

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skills, the sharing of decision-making authority and responsibility for the outcomes, and the understanding of the operations prejudice and discriminat on will be stressed. CSU, UC

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54 hours lecture: 54 hours total

This course addresses the techniques, procedures, and ethical issues in the invest gat on of crime, including organizat on of the invest gat ve process, crime scene searches, interviewing and interrogating, surveillance, sources of information, utility of evidence, scient fc analysis of evidence and the role of the invest gator in the trial process.

CSU

°)UK y V @lo

54 hours lecture; 54 hours total

Recommended Preparat on: ENGL 90 with a minimum grade of C.

The origin, development, philosophy and const tut onal basis of legal evidence; const tut onal and procedural considerat ons af ect ng arrest and search and seizure; kinds and degrees of evidence, rules, and case studies. This course covers categories of evidence as well as legal rules governing its admission or exclusion in the criminal process.

CSU

°)UK y V @lo

54 hours lecture; 54 hours total

This course is an examinat on of the origin, development, and

ust ce



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ANTH 120 3 UNITS

Biological Anthropology 54 hours lecture; 54 hours total

Corequisite: Concurrent enrollment in ANTH 120L is required.

Recommended Preparat on: ENGL 90 with a minimum grade of C.

This course introduces students to the theories, methods, and applicat ons of biological anthropology. Topics include the scient f c method, principles of evolut on and adaptat on, human genet cs, human osteology, hominin species and the fossil record, and the anatomy and behavior of living non-human primates.

CSU, UC

ANTH 120L 1 UNIT

O 54 hours lab; 54 hours total

Corequisite: Concurrent enrollment in ANTH 120 is required.

Recommended Preparat on: ENGL 90 with a minimum grade of C.

ANTH 120L is a hands-on laboratory course in biologicaum!

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ANTH 180 3 UNITS

The Anthropology of Childhood Cross-listed with CFS-180 54 hours lecture; 54 hours total

Recommended Preparat on: ENGL 90 with a minimum grade of C.

A comparative study of childhood as experienced in a variety of world cultures. Explores different cultural patierns of child rearing and the different all experiences of childhood as they are influenced by race, dass, gender and environmental variables. The role of women and girls as childbearers, caretakers and providers will be emphasized. The effects of rapid culture change on children will be studied with xae; differenced in a variety of childhood.

ARTH 118

3 UNITS

Survey of Modern Art

54 hours lecture; 54 hours total

This course covers the major historical and formal developments of Modernism in art, architecture and design from the midnineteenth century to the present.

CSU, UC

ARTH 130

3 UNITS

History of Asian Art

54 hours lecture; 54 hours total

This is a survey course of the paint ng, sculpture, decorat ve arts and architecture of Asia. Emphasized will be the connect on of visual art to specific historic and cultural contexts.

CSU, UC

ARTH 135

3 UNITS

54 hours lecture: 54 hours total

This is an introduct on to the visual culture of Africa, Oceania, and nat ve North America, from prehistoric to contemporary periods. Emphasis will be on the interrelat onship of objects and architecture with specific spiritual, cultural, and political contexts. **CSU**, **UC**

ARTH 180

3 UNITS

History of Photography

Cross-listed with PHOT 180

54 hours lecture; 54 hours total

This course traces the history of st II photography from the earliest invest gat ons of the camera obscura to 21st Century electronic imaging. Emphasis will be on photography as social force and art st c pract ce. Required for photography majors.

CSU, UC

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This degree opt on provides a comprehensive foundat on in the

Advanced Studio Courses ARTS 240 Intermediate Ceramics: Hand-Building ARTS 241 Intermediate Ceramics: Throwing ARTS 261 Ceramics Workshop	3 3 3
Drawing ARTS 111 Figure Drawing ARTS 112 Creat ve Drawing	3
Art History ARTH 130 History of Asian Art	3
Total units for the major Total units	24 60
o ' h ') - AA Degree	
k #	У
Prehistoric through Medieval	3
ARTH 106 History of Western Art:	0
Renaissance to Contemporary ARTS 101 2D Foundat ons	3 3 3
ARTS 110 Fundamentals of Drawing	3
ARTS 120 Fundamentals of Paint ng	3
k - Select courses totaling nine units from three of the focategories:	ollowing
Drawing	
ARTS 112 Creat ve Drawing	3
ARTS 111 Figure Drawing 1	3
Printmaking ARTS 130 Printmaking	3
Sculpture	
ARTS 102 3D Foundations	3
ARTS 145 Clay Sculpture	3 3 3
ARTS 150 Sculpture	3
Advanced Studio Courses	
ARTS 220 Intermediate Paint ng	3
ARTS 260 Studio Workshop	3
Art History	
ARTH 118 Survey of Modern Art	3
-	3

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Select 3 courses from 3 the following course groups:

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ARTS 241

BIOL 240 General Zoology 72 hours lecture, 54 hours lab; 126 hours total

5 UNITS

" # 'o' AS Degree

Napa Valley College Catalog 2018-2019

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BUSI 100 3 UNITS

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54 hours lecture; 54 hours total

This course is a survey in business providing a mult disciplinary examinat on of how culture, society, economic systems, legal, internat onal, political, financial institutions, and human behavior interact to affect a business organization's policy and practices within the U.S. and a global society. It demonstrates how these influences impact the primary areas of business including: organizational structure and design; leadership, human resource management, organized labor practices; marketing; organizational communication; te

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BUSI 147 1 UNIT

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18 hours lecture; 18 hours total

Provides an understanding of change and the influence it has on an organizat on and the individuals in that organizat on. Topics include understanding organizat onal change, stages of change, and how to manage organizat onal change. Special emphasis is placed on the at ributes of good leaders how they must develop a vision and strategy to manage change and communicate that vision throughout the organizat on.

CSU

BUSI 170 1 UNIT

M

18 hours lecture, 6 hours lab; 24 hours total

This class introduces students to the basic operat on of a micro-computer that emphasizes the mastery of the keyboard by touch. Correct posture and keying techniques are highlighted.

CSU

BUSI 185 2 UNITS

Business English

36 hours lecture; 36 hours total

Principles and applicat on of business correspondence language skills: grammar and proper usage, punctuat on, hyphenat on and division of words, number rules, capitalizat on, abbreviat ons, contract ons, and proofreading.

CSU

BUSI 242 3 UNITS

Fundamentals of Corporate Finance

54 hours lecture; 54 hours total

Prerequisite: Complet on of ACCT 120 with a minimum grade of C. Recommended Preparat on: COMS 165 with a minimum grade of C.

A study of the basic elements of financial management with emphasis on financial planning, budgeting, and working capital management plus other areas of practical interest to small business owners and/or middle managerst mum

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CHEM 110 4 UNITS

CHILD AND FAMILY STUDIES #70

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The AS-T in Early Childhood Educat on is designed to provide a clear pathway to a CSU major and baccalaureate degree. California Community College students who are awarded an AS-T degree are guaranteed admission with junior standing somewhere in the CSU system and given priority admission considerat on to their local CSU campus or to a program that is deemed similar to the Early Childhood Educat on major. This priority does not guarantee admission to specific majors or campuses. Students who have been awarded an AA-T or AS-T are able to complete their remaining requirements for the 120-unit baccalaureate degree within 60 semester units.

	Required Courses	Units				
	CFS 120 Child Development *	3				
	CFS 121 Health, Safety & Nutrit on	3				
	CFS 122 Principles & Pract ces of					
	Teaching Young Children	3				
	CFS 123 Observat on and Assessment	4				
	CFS 140 The Child, Family and Community*	3				
	CFS 165 Curriculum and Environments in					
	Early Childhood Programs	3				
	CFS 184 Teaching Children in a Diverse Society	3				
	GFS 223 Sr t					
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The Early Childhood Intervent on Cert f cate Program provides

CFS 122 3 UNITS h ' h ' u ' # 54 hours lecture; 54 hours total

An examinat on of the underlying theoret cal principles of developmentally appropriate pract ces applied to programs, environments. This course emphasizing the key role of relat onships, construct ve adult-child interact ons, and teaching strategies in support ng physical, social, creat ve and intellectual development for all children. This course includes a review of the historical roots of early childhood programs and the evolut on of the professional pract ces promot ng advocacy, ethics and professional ident ty. **CSU**

 CFS 155

3 UNITS

CFS 175

V · · · · · · · · · · · · · · · · · ·

Child

54 hours lecture; 54 hours total

o @ · · - · # 54 hours lecture; 54 hours total

This is an introductory course on issues in life that af ect children: marriage; separat on and divorce; death; sex and sexuality; self-acceptance; cultural and racial ident ty; hospitalizat on; and child abuse. This course is designed for parents, individuals in the helping professions, early childhood students, and other interested persons.

CSU

CFS 160 3 UNITS

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54 hours lecture; 54 hours total

This course explores a wide range of parent ng theories and techniques, ut lizing a theoret cal foundat on with a pract cal approach. There is part cular emphasis on building self-esteem, verbal and non-verbal communication, power, and control.

CSU

CFS 161 3 UNITS

Working with Families

54 hours lecture: 54 hours total

This course explores the value of relat onships between families and the staf within the school set ng. Includes an in-depth explorat on of key concepts on how to deal ef ect vely with families **CSU**

CFS 165 3 UNITS

Curriculum and Environments in Early Childhood Programs

Filogranis

54 hours lecture; 54 hours total

Prerequisite: Complet on of CFS 120 and CFS 122 with a minimum

grade of C.

This course presents an overview of knowledge and skills related to providing appropriate curriculum and environments for young children. Students will examine teacher's role in supporting development and fostering the joy of learning for all young children using observation and assessment strategies emphasizing the essent all role of play.

CSU

CFS 170 3 UNITS

Studying the Reggio Emilia Approach

54 hours lecture; 54 hours total

This is an introductory course in the theory, philosophy, and inspirat on of Reggio Emilia approach to early childhood educat on. Students will explore an interpretat on of the basic principles of this approach. Emphasis is on developing a new image of the child in connect on with the role of adults (teachers and parents), developing relat onships, interact ons, and experiences based on "proget azione" (term used in Reggio Emilia for predict on, hypothesis, project ons of emergent projects). CSU

CFS 200 3 UNITS

- @ o 54 hours lecture; 54 hours total

This course will focus on developmental theory, research, and pract cal applicat ons of theory and research in the feld of early intervent on. The course will examine curriculum modification strategies to facilitate the development of cognitive, motor, socioemotional, and language skills of young children, 0-6 years of age, with special needs. The course will also examine the development of behavior plans, collaborative teaching, lesson planning strategies, and methods for working with parents of young children with special needs.

COMMUNICATION STUDIES oh#\U

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The Associate of Arts in Communicat on Studies for Transfer de-

SPCOM 130 o '8 #

3 UNITS

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Computer Applicat on Specialists provide technical assistance, support, and advice to individuals and organizat ons that depend on informat on technology.

Program Learning Outcomes

Outcome 1: Demonstrate an understanding of basic com

puter concepts and ability to ut lize a computer, equipment and sof ware.

Outcome 2 Demonstrate proficiency in using business

and computer applications.

Required Courses	Units			
BUSI 105 Business Communicat on				
BUSI 146 Costumer Service & At tude				
in the Workplace	1			
BUSI 170 Keyboarding	1			
COMS 101 Computer Informat on Systems	3			
COMS 142 Microsof Windows	3			
COMS 150 Microsof Outlook	1.5			
COMS 165 Microsof Excel	3			
COMS 186 Microsof Word: Beginning	2			
Total units	17.5			

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COMS 160 U ... 54 hours lecture; 54 hours total 3 UNITS

COMS 284 1.5 UNITS

27 hours lecture; 27 hours total

Recommended Preparat on: COMS 186 with a minimum grade of C or equivalent keyboarding and word processing skills.

A pract cal course that covers the advanced features of one or more word processing programs. Material will include enhancing and manipulat ng documents with special features, using borders and frames with pictures, tables, charts, outlines, graphix(features, format ng, styles, c A s

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Note:		

CSU: 3 courses required, one from Group A, B, and

C. UC: 2 courses required, one each from

Group A and B.

Group A: English Composition, one course: 3 semester

units

Group B: Crit cal Thinking - English Composit on, one

course: 3 semester units

Group C: Oral Communications (CSU requirement

only), one course: 3 semester units

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One course: Minimum 3 semester units required.

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At least 3 courses, with at least one from the Arts and one from the Humanit es. 9 semester units total required.

AREA 4 - Social and Behavioral Sciences

At least 3 courses from at least two academic disciplines 9 semester units total required.

AREA 5 – Physical and Biological Sciences

At least 2 courses, with one from the Physical Science and one from the Biological Science; at least one of the two courses must include a laboratory 7-9 semester units tot csts to ml. m

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COUN 110 3 UNITS # O h

54 hours lecture; 54 hours total

A comprehensive course designed to assist students in obtaining the necessary skills and resources for ef ect ve career, educat onal, and life planning. Students will gain an understanding of their

Law Enforcement-Basic Police

The Law Enforcement Cert f cate provides students with a concentrated program of study in the Criminal Just ce system. This cert f cate does not meet the California Commission on Peace Of cer Standards and Training (P.O.S.T.) requirements related to the Basic Police Academy.

Program Learning Outcomes

Outcome 1: The student will communicate ef ect vely in

their verbal and writ en presentat ons, using vocabulary, grammar, and technical skills appropriate for an Administrat on of

Just ce profession.

Outcome 2 The student will demonstrate a knowledge of

the criminal law and criminal procedures.

Outcome 3: The student will demonstrate an

understanding of the work ethic expectat ons

of Administrat on of Just ce professions.

Required CoursesUnitsCJT 200 Basic Police Academy 124

Total Units 24

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Basic Police Academy 1

880 hours integrated lab; 880 hours total

Prerequisite:

- 1) Complete a criminal history fingerprint check through the California Department of Just ce (13511.5PC).
- 2) Obtain dearance from a licensed physician indicating capacity to part cipate in intensive physical act vity.

The above prerequisites may be cert f ed by an authorized law enforcement agency.

The P.O.S.T. Basic Police Academy is certified by the California Commission on Peace Of cer Standards and Training. This course satisfies the basic training requirement to be hired as a full-time peace of cer or Level 1 Reserve Peace Of cer in California. The Basic Police Academy emphasizes the development of character, problem solving skills, and of cer safety.

CSU

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Module 3 832PC Arrest Course

30 hours lecture, 10 hours lab; 40 hours total

A course cert f ed by the California Commission of Peace Of cer Standards and Training to fulf II the requirements of sect on 832 PC and the training requirements for Level 3 Reserve Peace Officers. Includes laws of arrest, search and seizure, methods of arrest, discret onary and decision-making.

CSU

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200 hours integrated lab; 200 hours total

The Adult Corrections Academy is certified by the State of California Board of Correct ons to provide entry-level job training required to be hired as an adult correct onal of cer for a city or county jail.

CSU



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The Introductory Basic Culinary Skills Cert f cate provides students with the skills and knowledge used in basic culinary posit ons within the food and beverage sector of the hospitality industry.

This degree provides a comprehensive foundat on in Dance. The Associate of Arts (AA) degree in Dance will provide knowledge and skills that can be applied to a variety of educat onal and vocat onal pathways. Some examples of educat onal pathways are Performing Arts and Dance Sciences when supplemented with Theater Arts or Kinesiology curriculum. Examples of vocat onal pathways in Dance are: Supplemental degree for therapist/art therapist, studio owner or company director. To fulf II requirements for this degree, students will complete the required core courses (10-11.5 units) and selected elect ves from List A, List B, and List C (8-9 units). Each student should work with a counselor to determine the appropriate pat ern of general educat on and

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) ° Vo ' '' '' 'O '	dents will ermediate ndividual- RÆforøns G) ° Vo' "Ballet II 36-54 hours integrated lab; 36-54 hours total Recommended Preparat on: Previous basic ballet et The Level II Ballet course ut lizes and builds on the vocabulary, structure and historical informat on from Basics course. Students will continue to accrue the A01B601B501>111E>3.6 < <019A0190000E011	e technique, om the Ballet chnique and 'y / d ^
) ° Vo') ' o 'O) 'u ' o 'O	'y V @o nce basic		
) ° Vo') 36-54 hours integrated lab; 36-54 hours total This is a survey dance class introducing a variety of dar Ballet, Jazz, Tap, Modern and Contemporary/Hip Hop. history of each style will be examined. CSU, UC			
) ° Vo' Barre Fitness 36-54 hours integrated lab; 36-54 hours total This is a course combining ballet barre techniques, core and stabilization, flexibility and conditioning techniques	•		

and stabilization, it exibility and conditioning techniques that help to improve the dance technique for dancers of any dance genre. Floor and barre' exercises are designed to enhance the dancer's agility, technique and overall f tness. Exercises and concepts presented in this course will enhance the performance skills of any student or athlete.

CSU, UC

) °Vo y V @lo Ballet Level I 36-54 hours integrated lab; 36-54 hours total

The Ballet level I course introduces the first time ballet student to the history of ballet, the introductory vocabulary, foot and arm posit oning, proper alignment, and basic barre, center and locomotor ballet movements.

CSU, UC

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36-54 hours integrated lab; 36-54 hours total

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DART 125 3 UNITS

36 hours lecture, 54 hours lab; 90 hours total

An introductory course in the basic principles and technology of animat on. Both tradit onal and alternat ve animat on styles will be covered with an emphasis on creating effective sequences appropriate for the subject or narrative.

CSU, UC

DART 130 3 UNITS

36 hours lecture, 54 hours lab; 90 hours total

Recommended Preparat on: DART 120 with a minimum grade of C.

This course focuses on the creat on and editing of digital images using Adobe Photoshop. Students in this course will learn to fuse traditional art stic concepts with contemporary digital tools to create original art work.

CSU

DART 140 3 UNITS

Drawing & Typography

36 hours lecture, 54 hours lab; 90 hours total

Recommended Preparat on: DART 120 with a minimum grade of C.

This course focuses on the creat on and editing of vector-based art and graphic design using Adobe Illustrator, with an emphasis on drawing and typography.

CSU, UC

DART 160 3 UNITS

36 hours lecture, 54 hours lab; 90 hours total

Recommended Preparat on: CISA 130 with a minimum grade of C.

Introduct on to Adobe Flash providing a foundat on in streaming media, interact ve principles, act on script ng, and animat on for creat ng rich media websites.

CSU

DART 170 3 UNITS

108 hours integrated lab; 108 hours total

Introduct on to non-linear edit ng on the computer. Includes historical development, digital video and audio formats, techniques and theory of edit ng, aspect rat os, organizat on of the edit, desktop environment, import ng digital elements, project organizat on, video and audio f les, non-linear edit ng skills, applying transit ons, designing t tles, applying f Iters, digital and t me line ef ects, import ng graphics, mixing audio and video elements, synchronize sound with video, and export ng digital video projects **CSU, UC**

DART 171 3 UNITS

Intermediate Digital Video

108 hours integrated lab; 108 hours total

Prerequisite: Complet on of DART 170 with a minimum grade of C.

Students will learn advanced video compositing methods, image control and key effects in the digital world specific to the Final Cut Pro environment. Basic and advanced titling and graphic animation

DIGITAL DESIGN GRAPHICS u-#=V\ O 8' ')) 8u

DDGT 120 7 UNITS
Digital Design Graphics Technology 1
54 hours lecture, 216 hours lab; 270 hours total

Recommended Preparat on: MACH 100 and TECH 92 with a minimum grade of C.

The first of a four course series in the Digital Design Graphics Technology A.S. Degree program. This course enables the student to learn and apply the fundamental skills of technical drawing towards the creat on of graphical engineering documents per current industry standards. Topics covered include national and international drafting standards, drawing scales, two-dimensional and three-dimensional geometric construction, orthographic projection, auxiliary views, sectioning, dimensioning, external references, creation and modification of templates, computer-aided drafting (CAD), basic reverse engineering of parts, and three-dimensional modeling using the latest version of the Autodesk AutoCAD software.

DDGT 121 7 UNITS Digital Design Graphics Technology 2 54 hours lecture, 216 hours lab; 270 hours total

Prerequisite: Complet on of DDGT 120with a minimum grade of C. Recommended Preparat on: TECH 107 with a minimum grade of C.

The second of a four course series in the Digital Design Graphics Technology A.S. Degree program. Advanced study in computer-aided draf ing (CAD) three-dimensional parametric solid modeling, Boolean operations, CAD rendered images and drawings, advanced reverse engineering of parts and the engineering document revision process. Manufacturing materials and processes. Development of graphics and graphical manipulation for web and print. Development and posting of internet web pages for communication of engineering documents on department website. Students will create their own logo / brand. CSU

DDGT 130 3 UNITS @ ' ') h

36 hours lecture, 54 hours lab; 90 hours total

This course focuses on 3D Modeling and 3D Print ng for the beginner and those currently in industry. This course will cover the study of addit ve manufacturing as it pertains to 3D Print ng. Topics covered include 3D Parametric Modeling, 3D Print ng applicat ons, and the advantages and limitat ons of 3D print ng technology. Students will learn how to create three-dimensional parts and assemblies using the current version of the Autodesk Fusion 36D sof ware specifically for 3D Print ng. This course also provides the opportunity for students to earn the Autodesk Cert ficate of Training and to prepare for the Autodesk Cert fied User exam. CSU

DDGT 230 5 UNITS

54 hours lecture, 108 hours lab; 162 hours total

Recommended Preparat on: DDGT 121 and TECH 107 with a minimum grade of C.

A study of the digital graphic representat on used by the architectural field, building codes, symbology, foor plans, sectional views, foundation plans, roof framing plans, specifications, interior/exterior elevations, computer animated walk-throughs and figures as relates to residential architecture and design.

DDGT 240 7 UNITS Digital Design Graphics Technology 3 54 hours lecture, 216 hours lab; 270 hours total

Prerequisite: Complet on of DDGT 121 with a minimum grade of C.

The third of a four course series in the Digital Design Graphics Technology A.S. Degree program. This course enables the student to learn and apply mechanical computer-aided design (CAD) drafting skills and techniques to working drawings including Geometric Dimensioning and Tolerancing (GD+T) and weldment symbology. Addit onal topics include external references and reverse engineering of assemblies. A study of 3D Printing. Students will print to the 3D Printer and retain the printed model. A study of 3ds Max for design visualization including: modeling, materials, lighting, rigging, animation, and rendering. A study of 3ds Max and Adobe Premiere to create technically animated presentational videos for their professional portiolios as displayed on the department website.

DDGT 241 7 UNITS
Digital Design Graphics Technology 4
54 hours lecture, 216 hours lab; 270 hours total

Prerequisite: Complet on of DDGT 240

CSU

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EDUC 100
Teaching as a Profession
36 hours lecture, 54 hours lab; 90 hours total

This course explores teaching as a profession in K-12 educat on. Topics include teaching as a profession and career, historical and philosophical foundations of the American education system, contemporary educational issues, California's content standards and frameworks, and teacher performance standards. In addi-

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Paramedicine is an allied health profession whose specialty is to

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ENGI 110 3 UNITS

54 hours lecture; 54 hours total

This course introduces the major engineering disciplines, engineering decision-making and ethics, and factors for success in academic and professional set ngs. It provides general knowledge

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The purpose of the Associate in Arts Transfer Degree in English is to provide students with a foundat on of knowledge in English

ENGL 17

ENGL 125 # u # 54 hours lecture; 54 hours total 3 UNITS

Prerequisite: Co

ESL 70 5 UNITS 8 ‡

90 hours lecture; 90 hours total

Recommended Preparat on: ESL 60 and ESL 64 with a minimum grade of C or appropriate score on ESL Placement Test.

This is the grammar/writ ng component of Level 3 of the ESL program. Students will build on grammar/writ ng skills of Level 2, writing and revising paragraphs and short narrat ve and descript ve composit ons with clear introduct ons, support and conclusions. Grammar will include review of all simple and progressive verb tenses and the construct on of compound and complex sentences.

ESL 74 3 UNITS

Reading Level & Discussion Level 3 54 hours lecture; 54 hours total

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FILM 100 3 UNITS

Cross-listed with HUMA-185
54 hours lecture: 54 hours total

This course is an introduct on to the history and elements of flmmaking such as narrat ve, mise-en-scene, cinematography, act ng, edit ng, and sound as well as approaches to flm crit cism. **CSU**, **UC**

FILM 105 3 UNITS

7 [:]=

54 hours lecture; 54 hours total

This course will examine the evolut on off Im as a cultural medium, from its origins at the turn of the century, to its early development as a social force by the 1940's. Students will explore the history of fIm technology, its major social and political movements, seminal directors and performers, and the development of its narrative structure.

CSU, UC

FILM 106 3 UNITS

54 hours lecture; 54 hours total

This course will examine the evolut on of f Im as a cultural medium, from the postwar 1950?s to its current dimate. Students will explore the history of f Im technology, its major social and polit cal movements, seminal directors and performers, and the development of its narrat ve structure.

CSU, UC

FILM 110 3 UNITS

FILM 125D 3 UNITS 7 8 U

Cross-listed with HUMA 189D 54 hours lecture; 54 hours total

This course covers the historical, social, and art st c development

of the f Im musical from the 1920s to the present.

CSU, UC

FREN 120 5 UNITS

HELH 100





The Associate in Arts in History for Transfer degree (AA-T) provides a comprehensive foundat on in History in preparat on for transfer to baccalaureate programs in the California State University (CSU) system in History. To fulf II the requirements for this

HOSPITALITY, CULINARY & TOURISM MANAGEMENT =\ oh

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AS Degree

The Hospitality and Tourism Management Program is designed to expose students to the fundamentals of the hospitality industry, which is the second largest employer in the region. Students will receive in-depth training in the skills necessary to be successful in the service industry.

Program Learning Outcomes

Outcome 1: Demonstrate the ability to prepare a business

plan related tT et f na the9 el *

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HOSP 100 2 UNITS

Ö 0 Cross-listed with CUL-100

36 hours lecture; 36 hours total

This dass provides students with the basic principles of food safety and sanitat on as they apply to food service operations. Includes instruct on on federal, state, and local sanitat on regulations; personal hygiene; HACCP protocol; microbiology; prevent ng foodborne illnesses through fow of food systems; development and management of a comprehensive cleaning and sanitzing program; and basic concepts of workplace safety. Also includes training on responsible alcohol service. Nat onal Restaurant Associat on ServSafe Test will be given as a course assessment and

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The Associate's of the Arts Degree in Ethnic Studies will provide students with a crit cal understanding of the complex and di-

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HUMA 100 3 UNITS

The American Mind 1

54 hours lecture; 54 hours total

Recommended Preparat on: ENGL 90 with a minimum grade of C.

This course is a crit cal examinat on of key philosophical, religious, art st c, scient f c, economic and polit cal ideas that have shaped American society from the Native-American and European-American migrat on and set lement to the late 1800s. Students in this course will analyze diverse and conflict ng arguments on the American experience with part cular at eum ,

AonA he o A ogrE I ope

3 UNITS

3 UNITS

HUMA 151 Women's Ethnic Heritage 54 hours lecture; 54 hours total

This course is an explorat on of concepts related to the understanding of ethnic heritage. Literature, flm and the arts will be

surveyed to demonstrat struct ng meaning for oneself in the A world. Students will have the opportunity to serve how they view their own es, and to think ally about how their ethnic ident ty af their sense of self and ctly, their They will also xchange stories and observations about others' cultures, and in so doing ex amin th ir own ideas and assumpt on about others' ethnicit es. CSU, UC

HUMA 160

54 hours I e: 54 hours total This cours xplor s Filipina(o)-American heritage, upon the compl xit es of its indigenous history to to enrich the ident ty of Filipina(o)-Americans today. ences, perspect ves, and contribut ons of Filipina(o)-Americans, across gender, religion, class, and s xual orientat on lin

A Emphasis will be plac discuss t on, in luding the resilience of Filipino culture that has endur various waves of oppression.

CSU, UC

HUMA 170 3 UNITS

Cross-listed with THEA 100 54 hours I e; 54 hours total

This cours A covers the major elements of theater product on and orary theat HUMA 1890 A history from the origins of drama to cont theat e an introduct on to basic theater terminology, $\frac{\pi}{7}$ Topics will in theater art sts and technicians, historical movements and crit cal perspect ve.

CSU, UC

3 UNITS **HUMA 174**

Culture and Gender in Theater

Cross-listed with THFA 105 54 hours I

e: 54 hours total

This cours explores th contributions and perspectives of various cultural, ethnic and gender groups to contemporary American drama. Students in this cours A will study plays by African Ameri ans, Asian Americans and other cultural and this course covers the historical, social, and art st c development cans, Lat no Am

gender groups. CSU, UC

3 UNITS **HUMA 185**

Cross-listed with FILM-100

54 hours I e: 54 hours total

This cours A is an introduct on to the history and el f Immaking such as narrative, mis -S act ng, edit ng, and sound as well as approaches to flm crit cism. CSU, UC

HUMA 186 Culture & Gender in Films

Cross-listed with FILM-110

54 hours I e: 54 hours total

This cours A covers the perspect ves and contribut ons of ers cultural, ethnic and gender groups to American lif A through the art of flm. Students in this cours A will study flms by and about African Americans, Lat no Americans, Asian Americans, Nat ve Americans, and other cultural groups such as Euro-Americans, Jewish Americans and Arab Americans. They will also analyze tat ons of thnicity, gender, s xual orientation, age, physical and mental chall es in flm.

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CSU, UC

HUMA 189A

Cross-listed with FILM 125A

awino 54 hours I e: 54 hours total ate and his cours A of ers an in-depth analysis of th A flm noir genre through the study of flm history, methods of product on, flm

volut on of aesthet cs and convent ons, noted actors and A will blirectors, and sociological implications.

A on the resistance to colonizat, UC

HUMA 189B .8 Ή.

Cross-listed with FILM 125B

54 hours I e: 54 hours total

This course covers the historical, social, and art st c development of the western flm genr A om 1903 to the present.

CSU, UC

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Cross-listed with FILM 125C

54 hours L e: 54 hours total This course covers the historical, social, and art st c development

of the drama f Im genr A om 1940 to the present. CSU, UC

HUMA 189D

U .8

Cross-listed with FILM 125D

54 hours I e: 54 hours total

of the f lm musical from the 1920s to the present.

CSU, UC

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54-162 hours lab; 54-162 hours total

Pr r quisit : Compl ton of on rior Humanit es course. ts of Indep

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CSU

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LESBIAN, GAY, BISEXUAL AND uk Vo8-V)-k ouy)@o O8"u

This cert f cate provides students with a concentrated study of lesbian, gay, bisexual, and transgender issues related to the family, educat on, and the community. Students will explore a wide range of topics related to how people ident fy their sexuality and gender and how those ident t es are impacted and infuenced in the family, in schools, and throughout the community. Complet on of this cert f cate can prepare students for work in a variety of social services and educat on. It can also prepare students for transfer to another inst tut on of ering a degree in LGBT Studies.

To fulf II requirements for this cert f cate, students must complete the required courses and elect ves as outlined below.

Program Learning Outcomes

Outcome 1: Ident fy the major issues and vocabulary in

the feld of LGBT Studies.

Outcome 2 Discuss the issues faced by sexual orientat on

and gender ident ty minorit es in the family, educat on, and community.

Outcome 3: Explain c n n m v

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MACHINE TOOL TECHNOLOGY U * #=

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This program prepares students for employment in the machinist and/or toolmaking trade. The courses cover set ingup and operating basic machine tools such as lathes, milling machines, drill presses, grinders. Computerized machine tool programming and operation is also included. Emphasis is placed on the manufacture of component machine parts, using the materials removal process for metals and plastics. The course of study also includes precision measuring skills, blueprint reading, cuting tool design, shop mathematics, and efficient and economical sequencing of machine tooling operations.

Program Learning Outcomes

Outcome 1: Demonstrate good work and safety habits,

while using hand tools and power equipment.

Outcome 2 Perform basic machining operations on lathes,

mills, surface grinders and drill presses.

Outcome 3: Perform basic measuring functions using

precision measuring tools.

Outcome 4: Read engineering drawing to accomplish

required operat ons on machine tools.

Outcome 5: Accomplish advanced lathe and mill

processes, while working independently.

Outcome 6: Understand tool geometry, carbide insert

tooling.

Outcome 7: Calculate all required math to accomplish

machining processes.

Outcome 8:

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3 UNITS

MATH 98 @ 'h '' 54 hours lecture; 54 hours total

U ..., This degree provides a basic foundat on in music for students interested in pursuing a career in the musical entertainment industry. As part of this degree, the students will select a vocal

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This degree opt on provides a comprehensive foundat on in music preparat on for transfer to Baccalaureate programs for instrumental or vocal music majors in the California State University system. To fulf II the requirements for this degree, students will complete lower division major preparat on courses listed below and the appropriate general educat on pat ern (CSU GE or IGETC). Addit onal NVC graduat on requirements do not apply to this degree. Students must pass all courses in the area of emphasis with a minimum of "C" and maintain an overall minimum 2 O GPA. Addit onally, students pursuing this degree opt on must work with a counselor and faculty advisor to ensure appropriate elect ve course select ons for their intended area of emphasis, e.g. Instrumental, Vocal. Total Units in Area of Emphasis: 22-24 units (6 units double counted in CSU GE Area C-1.) Total Units in GC (CSU and IGETC): 39

Program Learning Outcomes

Outcome 1:	Analyze and compose harmonic examples
	including and up to the use of 20th century
	techniques
Outcome 2	Sight read and aurally recognize music
	including and up to post-tonal melodies and

including and up to post-tonal melodies and distantly related keys.

Outcome 3: Perform on designated major instrument/

voice, integrat ng musical and technical skills, creat ve interpretat on and professional performance pract ce.

Outcome 4: Evaluate and crit que musicality, stylist c interpretat on and technique of musicians in rehearsal and performance.

Perform musically and with authority in large ensemble situations exhibiting pitch, rhythmic, intonation, balance and blending

accuracy.

Outcome 6: Integrate, wherever possible, digital technology into the process of learning

and present ng music.

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${\sf MUSI}$	121 Mus	ic Theor	·y I					3
${\sf MUSI}$	122 Mus	ic Theor	y II					3
MUSI 221 Music Theory III							3	
MUSI 222 Music Theory IV							3	
k	IJ		·#					

k	Ü	· #	 	
MUS	1 1 20A Mus	icianship I		1
MUS	1 1 20B Mus	icianship II		1
MUS	1 1 20 C Mus	icianship III		1
MUS	1 1 2 0 D Mus	icianship IV		1

t on:

Outcome 5:

MUSI 116 Applied Music: Strings, Winds, 0.5-1 Brass, Percussion, Piano, Voice

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Student selects ensemble in alignment with major i voice.	nstrument/
MUSI 160 College Chorale	1
or	
MUSI 176 Repertory Orchestra	1
or	
MUSI 179 Repertory Wind Ensemble	1
or	
MUSI 181 Jazz Ensemble	1

Total units for the major



Voice

9-18 hours lecture; 9-18 hours total

Recommended Preparat on: MUSI 130, MUSI 135, MUSI 140, MUSI 150, with a minimum grade of C; Concurrent part cipat on in an ensemble to align with selected major instrument/voice:

- 1) Music 160--College Chorale (vocal emphasis)
- 2) Music 176--Repertory Orchestra (instrumental emphasis)

MUSI 126

MUSI 143

needed to perform within an ensemble, with different repertoire to be studied each semester. The course is repeatable for credit. Repeatable for credit three times

CSU, UC

MUSI 161 1 UNIT † - h 9 hours lecture, 27 hours lab; 36 hours total

Limitat on on Enrollment: Audit on required

A small vocal ensemble, called Prima voce, that rehearses and performs musical works from the tradit onal choral literature dat ng from medieval through contemporary periods. Concerts are performed regularly throughout the area as well as on occasional outside trips.

CSU, UC

MUSI 162

1 UNIT **MUSI 177**

Rehearsal & Performance Winds 9 hours lecture, 27 hours lab; 36 hours total

Limitat on on Enrollment: Audit on required.

A rehearsal, lecture and performance course for winds or small mixed orchestral ensembles.

CSU, UC

1 UNIT

MUSI 179 k ‡ 54 hours lab;

- 1. Complete an application for admission to the college. (can only be done online at www.napavalley.edu). This needs to be done only once.
- 2 Complete the matriculat on requirements of:
 - a. English and Math assessment test ng;
 - b. College orientation. *Contact the Testing and Tutoring Center at 253-3270 or the Counseling Center in person in the 1300 Building to sign up for assessment and orientation sessions.
- 3. Take the Reading Assessment test (CTEP) and pass with a score of 59 or higher OR have ENGL 85 or higher with a "C" or bet er
- 4. Take the Math Assessment test (MTDP) and pass with a score

of 29 or cshg A ñt es CTCA yc o Bht cOR t A fTér 4) .2

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Outcome 3:

NURS 152 7.5 UNITS The Role of the Nurse in Health & Wellness, Chronic IIIness and Geriatric Care

72 hours lecture, 192 hours lab; 264 hours total

Prerequisite: Complet on of NURS 151 with a minimum grade of C. Corequisite: Concurrent enrollment in SPCOM 124 with a minimum grade of C.

Using the knowledge gained taking pre-requisite courses and the concepts and skills learned in NURS 151 regarding the role of the nurse and the practice of nursing, the student will also learn to integrate cultural awareness and growth and development concepts to promote health and maintain wellness in all persons, integrate psychosocial and physiologic knowledge to care for those with chronic illness, understand the unique needs of the geriatric population and how to prince in the course of the cours

NURS 251
Community and Acute Medical-Surgical Nursing Care I
108 hours lecture, 324 hours lab; 432 hours total
Using informat on and skills learned in previous semesters, the fo-

PHIL 120 3 UNITS **@** ħ

54 hours lecture; 54 hours total

Recommended Preparat on: ENGL 120or higher with a minimum grade of C.

Introduces students to the ideas of major Western philosophers from pre-Socrat c t mes to the end of the 16th Century and develops the students' crit cal-thinking and problem-solving skills. CSU, UC

PHIL 121 3 UNITS

'n

54 hours lecture: 54 hours total

Recommended Preparat on: ENGL 120or higher with a minimum grade of C.

Introduces students to the ideas of major Western philosophers from the early 17th Century to the present and develops students' crit cal thinking and problem-solving skills. CSU, UC

PHIL 125 3 UNITS

54 hours lecture; 54 hours total

Recommended Preparat on: ENGL 120 or higher with a minimum grade of C.

A survey of major ethical theories in Western thought with reference to quest ons of right, good and duty, combined with applicat on of these theories to situat ons in our personal lives. CSU, UC

3 UNITS **PHIL 126**

Contemporary American Ethics 54 hours lecture; 54 hours total

Recommended Preparat on: ENGL 120 or higher with a minimum grade of C.

The crit cal examinat on of personal beliefs related to contemporary American moral issues such as abort on, drugs, capital punishment, euthanasia, privacy, etc. At ent on is given to weighing issues, making judgments and understanding diverse posit ons on any moral issue.

CSU, UC

PHIL 127 3 UNITS

Feminist Philosophy 54 hours lecture; 54 hours total

This course introduces stedents to the major themes in feminist philosophy examined through the lens of the historical development of the tradit on and studied from the metaphysical, epistemological, eth wteaoe

PHIL 134 3 UNITS

Philosophy of Religion 54 hours lecture; 54 hours total

Recommended Preparat on: ENGL 120 or higher with a minimum grade of C.

Introduces the student to major themes such as the existence of God, faith and reason, evil, death, fate, myst cism and the role of logic in religious language. The course develops the students" crit cal-thinking and problem-solving skills. CSU, UC

PHIL 137 3 UNITS

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54 hours lecture; 54 hours total

Comparat ve Religions of ersa philosophical survey of the world's major religions, thereby providing a trenchant knowledge of avenues to spiritual growth, mult cultural values and crit cal thinking skills. CSU, UC

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This degree provides a comprehensive foundat on in Photography that i

PHOT 155 1 UNIT

The Digital Fine Print

36 hours integrated lab; 36 hours total

Recommended Preparat on: PHOT 150 with a minimum grade of C.

This course is an explorat on of the process of consistently producing excellent digital prints. Students will explore the factors to produce high-quality, digital, archival, exhibit on quality fine art prints.

CSU

PHOT 170 2 UNITS

Mult media for Photographers

72 hours integrated lab; 72 hours total

Recommended Preparat on: PHOT 150 with a minimum grade of C.

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PHYSICAL EDUCATION & "u=Ou#o h=" -

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Kinesiology is the study of human movement. The curriculum of ered at Napa Valley College is designed to prepare the student for transfer to the four-year level college. The Associate in Arts in Kinesiology for Transfer degree prepares students for advanced study in a number of exercise and movement related felds. Graduates will be prepared for further study or elf m u fm eosf K a e

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h=' - ' y V @lo Water Exercise-Beginning 36-54 hours integrăted lab; 36-54 hours total This course is designed to improve cardiovascular endurance, musde tone and f exibility using the water as a medium for exercise. This is an excellent life long act vity for non-swimmers and novice swimmers. CSU, UC h=' - ' y V @lo 36-54 hours integrated lab; 36-54 hours total A conditioning workout emphasizes cardiovascular endurance act vit es in deep water. Students must be comfortable in deep water (intermediate level swimmer) to part cipate in this class. CSU, UC **PHYE 103 1.5 UNITS** Fitness for Life 54 hours integrated lab; 54 hours total Online introductory f tness class designed to learn the fundamentals of an overall f tness program, including set ng goals, strength and f tness evaluat on, body composit on, target heart rate, resistance training, fexibility training, relaxat on training and dietary awareness. Students will be required to develop and evaluate an individualized exercise plan. CSU, UC h=' - ' y V @lo Golf

36-54 hours integrated lab; 36-54 hours total

This course will help a student in the development of understanding and at tudes relative to the game of golf. Specific at ention is given to the proper fundamentals (grip, sal he

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KVJ M	0.51
36-54 hours integrated lab	; 36-54 hours total
Teaching Assistant for Level LII	KD (leet Kune Do)kickboxing.course

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Intermediate Weight Training

36-54 hours integrated lab; 36-54 hou

The purpose of this course is to provide st mediate level of muscular strength and f design and engage in intermediate level progran components of muscular strength, endurance and CSU, UC

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Olympic Weight Training 36-54 hours integrated lab; 36-54 hours total

This course is designed to provide an understanding of basic lif mechanics and é fc

PHYE 172

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This Associate in Arts in Polit cal Science for Transfer (AA-T) degree opt on provides a comprehensive foundat on in Polit cal Science in preparat on for transfer to baccalaureate programs in the California State University (CSU) system in Polit cal Science. To fulf II the requirements for this degree, students will complete the required and elect ve courses in the area of emphasis and the appropriate general educat on pat ern (either CSU GE

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PSYC 123 Social Psychology 3 UNITS

Cross-listed with SOCI 123

54 hours lecture; 54 hours total

Recommended Preparat on: ENGL 90 or equivalent with a minimum grade of C.

This course considers individual human behavior in relat on to the social environment. The power of the situat on, other individuals, and the social group will be examined. Topics may include: aggression, prejudice and stereotypes, interpersonal at ract on, at tudes and at tude change, conformity, group dynamics, gender roles, cultural norms, and social cognit on. **CSU**, **UC**

PSYC 124

3 UNITS

Psychology of Adjustment 54 hours lecture; 54 hours total

Recommended Preparat on: ENGL 90 or equivalent with a minimum grade of C.

This course addresses several major topics in the feld of psychology with an emphasis on personal applicat on. Topics covered include personality theory, stress and coping, the self, social cognit on and influence, communication, at raction, gender and sexuality, human development, psychological disorders, and psychotherapy.

CSU, UC

PSYC 125

3 UNITS

Human Development

54 hours lecture; 54 hours total

Recommended Preparat on: PSYC 120 with a minimum grade of C.

This course provides an overview, from a psychological perspective, of human development from concept on through death, induding biological and environmental influences. Theories and research of physical, cognitive, personality, and social development are exam to evelopmen a

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PSYCHIATRIC TECHNICIAN hu-#

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Prerequisite Co	ourses				Units
HEOC 100 Basic		. Physio	logy		3
HEOC 101 Phan	macology	,	03		3
HEOC 172 Basic	Nutrit on				2
Required cours	es*				
PTEC 150 Princ	iples & Prac	t ces for	Psychiatric	;	
Techi	nicians 1				13
PTEC 155 Princ	iples & Prac	t ces for	Psychiatric	;	
Techi	nicians 2				12
PTEC 156 Princ	iples & Prac	t ces for	Psychiatric	;	
Techi	nicians 3				12
PSYC 124 Psych	ology of Adj	justmer	nt		3
PSYC 125 Huma	an Developn	nent			3
Total Units					51

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PTEC 161 15 UNITS

160 hours lecture, 360 hours lab; 520 hours total Prerequisite: Complet on of PTEC 160

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Required courses	Units
ENGL 120 Reading & Composit on 1	4
RESP 120 Respiratory Care Theory I	6
RESP 130 Respiratory Care Laboratory I	4
RESP 140 Preparat on for Clinical	1.5
RESP 150 Respiratory Care Theory II	3
RESP 160 Respiratory Care Pharmacology	3
RESP 170 Respiratory Care Clinical I	2.5
RESP 175 Respiratory Care Laboratory 2	1.5
RESP 185 RESP Care Clinical II	2.5
RESP 191 Respiratory Care Clinical III	1
RESP 200 Respiratory Care Theory III	2
RESP 210 Principles & Applicat ons of Mechanical	
Ventlaton	4
RESP 220 Neonatal/Pediatric Respiratory Care	3
RESP 230 Respiratory Care Topics I	1
RESP 250 Respiratory Care Clinical IV	25
RESP 251 Respiratory Care Clinical V	25
RESP 260 Respiratory Care Theory IV	1
RESP 270 Advanced Respiratory Care Laboratory	1
RESP 280 Respiratory Care Topics II	2
RESP 290 Respiratory Care Clinical VI	2
RESP 290B Comp Sim in Respiratory Care	1
RESP 291 Respiratory Care Clinical VII	2
RESP 292 Respiratory Care Preceptorship	25
PSYC 124 Psychology of Adjustment	3
or	
PSYC 125 Human Development	3
Total units for the major Total units	58.5 60

Opt ons

- 1. All required courses must be completed with a grade of C or bet er.
- 2 Transfer to a baccalaureate degree grant ng inst tut on: Consult the catalog of the college or university of your choice and a Napa Valley College counselor for specific requirements.

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RESP 120 Respiratory Care Theory I 108 hours lecture **6 UNITS**

RESP 175

RESP 270 1 UNIT * * ** *O

46 hours lab; 46 hours total

Prerequisite: Complet on of RESP 211 with a minimum grade of C.

The integrated laboratory work will develop the student''s knowledge and technical skills in advanced mechanical vent lat on techniques. The course will cover advanced applicat on and management of state-of-the-art and high frequency vent lators. **CSU**

RESP 280 2 UNITS

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k '# SPAN 120 E or		 ary Spa	 nish I		y 5
SPAN 110 F	irst Sen	nester S	Spanish (Par	t A)	3
and SPAN 111 F	irst Sen	nester S	Spanish (par	t B)	3
SPAN 121 E	lement	ary Spa	nish II		5
SPAN 240T	hird Se	mester	Spanish		5
	Spanish	for Her	itage Speake	ersl	5
SPAN 241 F	ourth S	emeste	er Spanish		5
or SPAN 281 S	panish	for Her	itage Speake	ersII	5
k Select one o	- course t	· · from the	 e following:		

well as exposure to local and international Hispanic culture as a meaning system and common heritage of the U.S. It is highly recommended for Spanish majors. CSU, UC

SPAN 281

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This degree opt on provides a comprehensive foundat on in theater preparat on for transfer to Baccalaureate programs for theater majors in the California State University system. To fulf II the requirements for this degree, students will complete lower division major preparat on courses listed below and the appropriate general educat on pat ern (CSU GE or IGETC). Addit onal NVC graduat on requirements do not apply to this degree. Students must pass all courses in the area of emphasis with a minimum of "C" and maintain an overall minimum 2.0 GPA. Addit onally, students pursuing this degree opt on must work with a counselor and faculty advisor to ensure appropriate elect ve course select ons for their intended area of emphasis, e.g. Theater Arts.

Program Learning Outcomes

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Outcome 1: Analyze dramat c literature.

Outcome 2 Show a cultural and art st c appreciat on of

dramat cart.

Outcome 3: Demonstrate basic performance and

product on skills.

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THEA 100 Introduct on to Theater
THEA 105 Culture and Gender in Theater
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THEA 110 Introduct on to Act ng
THEA 140 Technical Theater in Product on
                                           y
Select 3 units from 1 of the following courses
THEA 151 Theater Product on: Contemporary
                                           1 - 3
THEA 1
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This degree opt on provides a comprehensive foundation in theater preparation for transfer to Baccalaureate programs for theater majors in the California State University system. To fulf II the requirements for this degree, students will complete lower division major preparat on courses listed below and the appropriate general educat on pat ern (CSU GE or IGETC). Addit onal NVC graduat on requirements do not apply to this degree. Students must pass all courses in the area of emphasis with a minimum of "C" and maintain an overall minimum 20 GPA. Addit onally, students pursuing this degree opt on must work with a counselor and faculty advisor to ensure appropriate elect ve course select ons for their intended area of emphasis, e.g. Theater Arts.

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Program Learnin	g Outcomes	
Outcome 1.	Analyze dramat c literature.	
Outcome 2	Show a cultural and art st c appreciat on c dramat c art.)f
Outcome 3.	Demonstrate basic performance and proct on skills.	luc
Outcome 4.	Produce a piece of dramat cart for peer, peesional and academic review.	oro-
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THEA 100 Introduct on to Theater	3
THEA 110 Technique of Act ng	3
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THEA 151 Theater Product on: Contemporary	1 - 3
THEA 152 Theater Product on: Young Audiences	1 - 3
THEA 153 Musical Theater Product on: Repertory	1 - 3
THEA 154 Theater Product on: Repertory	1 - 3
THEA 166 Musical Theater Product on:	
Young Audiences	1 - 3
THEA 167 Musical Theater Product on: Broadway	1 - 3
THEA 168 Musical Theater Product on:	
Contemporary	1 - 3
THEA 140 Technical Theater in Product on	3
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O "k - THEA 140 Technical Theater in Product on	1 - 3
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THEA 140 Technical Theater in Product on	
THEA 140 Technical Theater in Product on THEA 141 Stagecraf: Scenery and Props	3 1 - 3
THEA 140 Technical Theater in Product on THEA 141 Stagecraf: Scenery and Props THEA 142 Stagecraf: Costume and Make-up	3 1 - 3
THEA 140 Technical Theater in Product on THEA 141 Stagecraf: Scenery and Props THEA 142 Stagecraf: Costume and Make-up THEA 151 Theater Product on: Contemporary	3 1 - 3
THEA 140 Technical Theater in Product on THEA 141 Stagecraf: Scenery and Props THEA 142 Stagecraf: Costume and Make-up THEA 151 Theater Product on: Contemporary THEA 152 Theater Product on: Young Audiences	3 1 - 3
THEA 140 Technical Theater in Product on THEA 141 Stagecraf: Scenery and Props THEA 142 Stagecraf: Costume and Make-up THEA 151 Theater Product on: Contemporary THEA 152 Theater Product on: Young Audiences THEA 153 Musical Theater Product on: Repertory	3
THEA 140 Technical Theater in Product on THEA 141 Stagecraf: Scenery and Props THEA 142 Stagecraf: Costume and Make-up THEA 151 Theater Product on: Contemporary THEA 152 Theater Product on: Young Audiences THEA 153 Musical Theater Product on: Repertory THEA 154 Theater Product on: Repertory	3 1 - 3
THEA 140 Technical Theater in Product on THEA 141 Stagecraf: Scenery and Props THEA 142 Stagecraf: Costume and Make-up THEA 151 Theater Product on: Contemporary THEA 152 Theater Product on: Young Audiences THEA 153 Musical Theater Product on: Repertory THEA 154 Theater Product on: Repertory THEA 156 Theater Product on: Classical	3 1-3 3 3 3 3
THEA 140 Technical Theater in Product on THEA 141 Stagecraf: Scenery and Props THEA 142 Stagecraf: Costume and Make-up THEA 151 Theater Product on: Contemporary THEA 152 Theater Product on: Young Audiences THEA 153 Musical Theater Product on: Repertory THEA 154 Theater Product on: Repertory THEA 156 Theater Product on: Classical THEA 166 Musical Theater Product on:	3 1-3 3 3 3 3 3
THEA 140 Technical Theater in Product on THEA 141 Stagecraf: Scenery and Props THEA 142 Stagecraf: Costume and Make-up THEA 151 Theater Product on: Contemporary THEA 152 Theater Product on: Young Audiences THEA 153 Musical Theater Product on: Repertory THEA 154 Theater Product on: Repertory THEA 156 Theater Product on: Classical THEA 166 Musical Theater Product on: Young Audiences	3 1-3 3 3 3 3
THEA 140 Technical Theater in Product on THEA 141 Stagecraf: Scenery and Props THEA 142 Stagecraf: Costume and Make-up THEA 151 Theater Product on: Contemporary THEA 152 Theater Product on: Young Audiences THEA 153 Musical Theater Product on: Repertory THEA 154 Theater Product on: Repertory THEA 156 Theater Product on: Classical THEA 166 Musical Theater Product on: Young Audiences THEA 167 Musical Theater Product on: Broadway	3 1-3 3 3 3 3

Total units

Total units for the major

18

60

technique; and develop skills dealing with interpret ve, vocal and

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THEA 215

2 UNITS

36 hours lecture; 36 hours total.

This course provides students with a study of the fundamental skills required for gaining employment as an actor on stage and in f Im as well as other mediums. Course content includes audit on techniques, on-camera act ng skills, guidance for securing an agent, preparing photographs and resumes, and joining the entertainment unions.

CSU

THEA 220

3 UNITS

54 hours lecture; 54 hours total

This course provides students with a study of the fundamental skills required for gaining employment as an actor on stage and in f Im as well as other mediums. Course content includes audit on techniques, voice over and on-camera act ng skills, guidance for securing an agent, working with cast ng directors, preparing photographs and resumes, and joining the entertainment unions. In addit on, students will prepare monologues and other materials necessary for transfer and work as a professional actor.

CSU

THEA 244

3 UNITS

54 hours lecture: 54 hours total

The explorat on and development of act ng skills through technique and performance.

CSU, UC

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AS Degrees

The programs of the Vit culture and Winery Technology department are designed to prepare students for careers in the North Coast wine industry. The one-year Cert f cate and two-year Associate of Science opt ons provide students with the knowledge and skills essent al for success. The Cert f cate in Vit culture and Winery Technology consists of product on-oriented courses in vit culture and winemaking. The Cert f cate in Wine Market ng and Sales is a mix of vit culture, winemaking and business courses. Cert f cate programs may be modified to meet the career goals of the individual student. The typical student will be able to earn a Cert f cate in one to two years.

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Students who complete the Associate of Science in Vit culture and Winery Technology degree specialize in either Vit culture, Winemaking or Wine Market ng and Sales. The Associate of Science degree includes general education courses, basic science courses and core courses in the degree option. The typical student will be able to earn an Associate of Science degree in two to three years.

Program Learning Outcomes

Outcome 1: Vit culture—Lead our sustainable vit culture

industry into the future and create a skilled workforce by applying local, regional and

global methods.

Outcome 2: Winemaking—Possess a fundamental

knowledge of wine styles, the annual winemaking cycle, the contribut on of vit culture. culture and winemaking process to the wine style and how to maintain the

integrity of the wine.

Outcome 3: Interpersonal Skills—Display an

understanding of interpersonal relat onships

and the ability to develop ef ect ve relat onships on both a personal and

professional level.

Outcome 4: Regulations—Create a vineyard/winery

development plan, and maintain operat onal compliance consistent with county-state-

federal regulations and land use policies.

Outcome 5: Research—Develop skills to access

informat on and apply it ef ect vely.

Outcome 6: Writing—Display the ability to analyze research, develop, write, and present a

strategic plan for the various elements of the

wine industry: vineyards, winemaking

and market ng.

Outcome 7: Work Skills—Display a basic range of

professional habits and skills to meet the

HR standards of the wine industry.

All required courses for the AS degrees must be completed with a grade of "C" or bet er. Consultat on with Program Coordinator is required.

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Required courses Units

BIOL 110 Survey of Biology * 4

CHEM 110 Introduct on to Chemistry or

VWT 152 The Wines of Italy

18 hours lecture; 18 hours total

Limitat on on Enrollment: Must be at least 18 years of age.

A survey of the wines of Italy, including sparkling, white and red table, dessert and fort f ed wines. Sensory evaluat on of representat ve wines. Lab fee. Six week course. CSU, UC

VWT 153 The Wines of Spain and Portugal

18 hours lecture; 18 hours total

Limitat on on Enrollment: Must be at least 18 years of age.

A survey of the wines of Spain and Portugal, including sparkling, white and red table, dessert and fort f ed wines. Sensory evaluat on of representat ve wines. Lab fee. Six week course. CSU, UC

VWT 154

1 UNIT

The Wines of Germany and Austria 18 hours lecture; 18 hours total

Limitat on on Enrollment: Must be at least 18 years of age

A survey of the wines of Germany and Austria, including sparkling, white and red table, dessert and fort f ed wines. Sensory evaluat on of representat ve wines. Lab fee. Six week course. CSU, UC

3 UNITS **VWT 172** O

54 hours lecture: 54 hours total

An introduct on to winery laboratory pract ces, including basic principles, techniques and common methods of analysis for musts and wines. Students learn laboratory methods used to determine when to add amendments to wines and how to stabilize and darify wines. **CSU**

VWT 173 3 UNITS

54 hours lecture; 54 hours total

Limitat on on Enrollment: Must be at least 18 years of age.

Introduct on to wine sensory evaluat on, including stat st cal analysis of trials; study of wine styles; sensory test ng techniques; ident f cat on of wine traits. Sensory evaluat on of representat ve wines. Laboratory materials f

CSU

VWT 180 3 UNITS

Fundamentals of Enology 54 hours lecture; 54 hours total

An introduct on to the science of winemaking, including grape maturat on, harvest ng, fermentat on, wine development, blending, filtration and preparation for bot ling. Students learn the winemaking opt ons available to create different wine styles. **CSU**

VWT 190 2 UNITS ‡\-Œ

180 hours lab: 180 hours total

1 UNIT

1 UNIT

Supervised pract cal work experience. Intended to help the student integrate classroom study with on-the-job training in the wine industry. t must m t with the Program Coordinator before enrolling. **CSU**

VWT 191 2 UNITS ‡ \ -Œ

180 hours lab; 180 hours total

Supervised pract cal work experience. Intended to help the student integrate dassroom study with on-the-job training in the wine industry. t must m t with the Program Coordinator before enrolling. **CSU**

VWT 192 1 UNIT u

36 hours integrated lab; 36 hours total

Student assists faculty m A on a Vit culture and Winery Technology departm t project in vit culture, winemaking and/ or wine market ng. CSU

VWT 199 1 UNIT Ö 54 hours lab: 54 hours total

Special project for advanced Vit cultur and Winery Technology students. Student must m t with the Program Coordinator before enrolling.

CSU

VWT 229 1 UNIT 12 hours lectur s lab; 24 hours total

Vineyar A pract ces for the summ A session. Class operates NVC Student Vineyar A with an emphasis on the pract cal applicat ons of vit culture theory.

CSU

VWT 230 3 UNITS

7 1 36 hours lectur Α Α s lab; 72 hours total

Vineyar A pract ces for the fall and winter seasons. Class operates **NVC Student Vineyar** with an emphasis on the pract cal applicat ons of vit culture theory.

CSU

VWT 231

VWT 290

Required Courses	Units
WELD 120 Welding Technology 1	7
WELD 121 Welding Technology 2	7
WELD 150 Metal Fabricat on 1	3
Total Units	17

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This is an extensive two year program in all phases of welding: oxyacetylene, semiautomat c MIG & TIG, and submerged arc, as well as st ck electrode. Classes must be taken in sequence. A Cert f cate will be granted upon complet on of the following required courses.

Program Learning Outcomes

Outcome 1: Work ef ciently and safely in a variety of welding environments.

Outcome 2 Exhibit good work habits while working independently and/or part of a team.

Outcome 3: Ident fy, understand and apply appropriate

go m i propins de la company d

a planned end result.

Outcome 4: Develop the knowledge base to accomplish

the above outcome.

Outcome 5: Have the ability to qualify in all posit ons and

with no thickness limitat ons in structural

Steel and pipe welding codes.

Outcome 6: The student will be able to interpret blue-

prints and American Welding Society

welding symbols and apply the interpretat on

of a planned end result.

Required Courses	Units
WELD 120 Welding Technology 1	7
WELD 121 Welding Technology 2	7
WELD 240 Welding Technology 3	7
WELD 241 Welding Technology 4	7
DDGT 110 Technical Drawing Fundamentals	3
MACH 100 Machine Shop Pract ce	3
WELD 150 Metal Fabricat on 1	3
Total Units	37

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The Welders Assistant Local Cert f cate prepares the student for entry-level in a welding operat on as a welders assistant. Required courses are applicable toward the AS degree and Welding Technician and Combinat on Welder cert f cates.

Program Learning Outcomes

Outcome 1: The student will be able to perform rudimentary layout and fabricat on skills used in the

welding industry.

Outcome: 2 The student will be able to interpret blueprint

and American Welding Society welding

symbols.

Outcome 3: The student will be able to ident fy and mitagate safety issues and follow direct on from

the welder or welding supervisor.

Outcome 4: The student will be able to assist in the set-up

of manual and semi-automatic welding and cut in gequipment and apparatus used in the

welding industry.

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WOEX 190 Work Experience Seminar 18 hours lecture; 18 hours total

Corequisite: Concurrent enrollment in WOEX 191 or WOEX 193 is mandated by Educat on Code.

1 UNIT

Explorat on and evaluat on of career-related topics including interpersonal relat onships, job sat sfact on, and career assessment. Coordinat on of on-the-job training with related classroom instruct on. The student may re-enroll in this course unt I a maximum of 16 units of work experience credit have been cumulat vely earned from all types of wort experience courses. CSU

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NONCREDIT ADULT BASIC -) y#° u@ V``" - V

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Competency

Required Course Hours
ABEN 600 Adult Basic Education 2

ABEN 600 ._

This basic skills course for adults will include foundat on work and pract ce in listening, speaking, reading, writing, critical thinking and math. The class has an all

ABEN 656

High School Credit - Math

This course is designed as a part of the ADELANTE summer academic enrichment program for at-risk high school students. Offered by mutual agreement with the Napa Valley Unif ed School District, the curriculum duplicates exist ng courses of ered by NVUSD, and, where possible, is taught by NVUSD staf instructors using NVUSD adopted materials. The students are pre-tested upon complet ng of the six week program to determine eligibility for high school credits earned. Documentat on of units earned will be forwarded to the appropriate high school counselors. The curriculum is based upon a sequence of 4 mathemat cs courses beginning with grade 9 general math and ending with grade 12.

ABEN 750

English as a Second Language

This course is designed for students whose primary language is not English. The emphasis will be on understanding English both in conversat on and writing.

ABEN 751

ESL for Health Workers

A pract cal course of study for those with limited English language skills who are employed or seeking employment in the health care feld.

ABEN 753

ESL for Hospitality Workers

32 hours integrated lab; 32 hours total

This course is designed for hospitality employees interested in improving basic English skills in the workforce environment. The course will help prepare (c

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Law Enforcement Skills And Knowledge 2-40 hours total

This course provides lawenforcement skills and knowledge training from one to 42 topical areas designed to enhance job performance and to meet California P.O.S.T requirements for cont nuing professional training for peace of cers and dispatchers.

#**KuV**#

Preparing For The Basic Police Academy 4 hours total

This course assists students with preparing for entrance to a basic police academy training program.

NONCREDIT EDUCATIONALLY) @ "O) ' - hO 'V to

YEDD 800

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This course includes instruct on in pre-reading skills, word analysis, vocabulary development, reading comprehension, oral and silent reading handwrit ng and spelling with primary emphasis on the applicat on of these skills to real life situat ons. Instruct on is iridividualized according to the neeas and abilities of each student and includes one-to-one sessions, group act vities, independent study and occasional field trips to provide opportunities to apply survival reading skills to the real world.

YEDD 820

Basic Math Concepts

Following diagnost c test ng each student is independently placed in an appropriate math unit. Once placed, the student works on an individual basis toward the goal of being able to use the math concepts to funct on and serve in society. Units include money management, t me management and basic operat onal skills.

YEPL 641

Expressive Movement

MUSINC 750 Mindful Singing for Older Adults 32-64 hours total

This class will provide an opportunity to experience and part cipate in a music set ong through singing and playing rhythm instruments. No previous musical experience necessary.

MUSINC 770 @ -

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