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CHAPTER 9 ANNOUNCEMENT OF COURSES

HOW TO READ COURSE DESCRIPTIONS

Every course description includes the course name (the abbreviation of the department followed by the course number, eg. ENGL-101A) and the course title. There is also the number of units earned upon successful completion of the course as well as the means by which the units are earned, either through a lecture, laboratory, or combination lecture/laboratory experience. Course prerequisites, corequisites, and advisories are identified, as applicable. If the course is cross-referenced to an identical course in another department, then that will be indicated and will allow students the option of determining within which department they choose to apply their credit. The Accepted for Credit tag indicates if the course will transfer to either or both the University of California (UC) and California State University (CSU) systems. The course description gives a summary view of the course content and indicates if a course may be repeated for credit and what grading policies apply to the course. Courses that have an approved California Articulation Number (CAN) will have that CAN identified at the end of the course description.

COURSE REQUISITES

“Prerequisite” means a condition of enrollment that a student is expected to meet in order to demonstrate current readiness for enrollment in a course or educational program.

“Corequisite” means a condition of enrollment consisting of a course that a student is expected to take simultaneously in order to enroll in another course.

“Advisory” means a condition of enrollment that a student is advised to meet before or in conjunction with enrollment in a course or educational program.

Students have the right to challenge the prerequisite or corequisite for any one of the following reasons:

1. The student has the knowledge or ability to succeed in the course or program despite not meeting the prerequisite or corequisite (student documentation required).

2. The student will be subject to undue delay in attaining the goal of his or her educational plan because the prerequisite or corequisite course has not been made reasonably available.
3. The prerequisite or corequisite has not been established in accordance with the District’s process of establishing prerequisites and corequisites (regulations and District approved processes are available in the Office of the Vice President, Instruction and Student Services/Deputy Superintendent.).
4. The student believes the prerequisite or corequisite is either unlawfully discriminatory or is being applied in an unlawful discriminatory manner.

Written documentation to substantiate the challenge must be provided. Challenge petitions can be obtained from the Counseling Department.

ACCEPTED FOR CREDIT

Units earned will be accepted in transfer at CSU and/or UC. Students should see a counselor or go to <http://www.assist.org> to determine if the units satisfy general education, major, or elective requirements at a specific CSU or UC campus.

COURSE GRADING POLICY

CR – Course offered for credit/no credit only

GC – Course offered with student given the option to enroll for credit/no credit or for a standard grade

GR – Course offered for letter grade only

NG – Course has no grade, no credit

California Articulation Number (CAN System)

The California Articulation Number (CAN) System is a statewide numbering system independent from course numbers assigned by local colleges. A CAN number signals that participating California colleges and universities have determined that courses offered by other campuses are equivalent in content and scope to courses offered on their own campuses, regardless of their unique titles or local identifying numbers. Thus, if a class schedule or catalog lists a course bearing a CAN number, students on one campus can be assured that it will be accepted in lieu of the comparable CAN course noted in the catalog or schedule of classes of another campus. For example, CAN ECON 2 on one campus will be accepted as meeting the requirement of the designated CAN ECON 2 course on other participating community college or university campuses.

The CAN numbering system is obviously useful for students attending more than one community college and is applied to many of the transferable, lower division courses students need as preparation for an intended major. Because these course requirements may change, however, and because courses are continually being redefined, qualified for, or deleted from the CAN database, students should always check with their campus counselors, articulation officer, or the transfer center to determine how CAN-designated courses fit into their educational plans for transfer.

Students should consult the ASSIST database at <http://www.assist.org> for specific information on course agreements. The Ohlone college staff can help students interpret this information.

OHLONE COURSES ARTICULATED THROUGH CAN

CAN COURSE	OHLONE COURSE	CAN COURSE	OHLONE COURSE
AJ 2	AJ-101	FREN SEQ B	FREN-102A + FREN-102B
AJ 4	AJ-102	GEOG 2	GEOG-101
AJ 6	AJ-104	GEOG 4	GEOG-102
AJ 8	AJ-107	GOVT 2	PS-102
ANTH 2	ANTH-101	HIST 2	HIST-104A
ANTH 4	ANTH-102	HIST 4	HIST-104B
ANTH 6	ANTH-103	HIST 8	HIST-117A
ART 2	ART-103A	HIST 10	HIST-117B
ART 4	ART-103B	HIST SEQ A	HIST-104A + HIST-104B
ART 6	ART-121A	HIST SEQ B	HIST-117A + HIST-117B
ART 8	ART-106A	JOUR 2	JOUR-101A
ART 10	ART-111A	JOUR 4	JOUR-155
ART 12	ART-116A	MATH 2	MATH-156
ART 14	ART-104A	MATH 8	MATH-181
ART 16	ART-104B	MATH 12	MATH-166
ART 18	ART-133A	MATH 16	MATH-188
ART 24	ART-107A	MATH 18	MATH-101A
BIOL 2	BIOL-101A	MATH 20	MATH-101B
BIOL 14	BIOL-106	MATH 22	MATH-101C
BIOL SEQ A	BIOL-101A + BIOL-101B	MATH 24	MATH-104
BIOL SEQ B	BIOL-103A + BIOL-103B	MATH 26	MATH-103
BUS 2	BA-101A	MATH 34	MATH-167
BUS 4	BA-101B	MATH SEQ B	MATH-101A + MATH-101B
BUS 8	BA-141A	MATH SEQ C	MATH-101A + MATH-101B + MATH-101C
BUS SEQ A	BA-101A + BA-101B	MUS 2	MUS-110A
CHEM 2	CHEM-101A	MUS 4	MUS-110B
CHEM 4	CHEM-101B	MUS SEQ A	MUS-110A + MUS-110B
CHEM 6	CHEM-106A	PHIL 4	PHIL-106
CHEM 8	CHEM-106B	PHIL 6	PHIL-104
CHEM SEQ A	CHEM-101A + CHEM-101B	PHIL 8	PHIL-101
CHEM SEQ B	CHEM-106A + CHEM-106B	PHIL 10	PHIL-102
CHIN 2	CHIN-101A	PHIL SEQ A	PHIL-101 + PHIL-102
CSCI 10	CS-118	PHYS 2	PHYS-120
CSCI 14	CS-124	PHYS 4	PHYS-121
CSCI 18	CS-116	PHYS 8	PHYS-140
CSCI 26	CS-113	PHYS 12	PHYS-141
DRAM 8	TD-110	PHYS 14	PHYS-142
DRAM 10	TD-152	PHYS SEQ A	PHYS-120 + PHYS-121
DRAM 18	TD-102	PHYS SEQ B	PHYS-140 + PHYS-141 + PHYS-142
ECON 2	BA-102A	PSY 2	PSY-101
ECON 4	BA-102B	SOC 2	SOC-101
ENGL 2	ENGL-101A	SPAN 2	SPAN-101A
ENGL 4	ENGL-101B	SPAN 8	SPAN-102A
ENGL 6	ENGL-111A	SPAN 10	SPAN-102B
ENGL 14	ENGL-105A	SPAN SEQ A	SPAN-101A + SPAN-101B
ENGL 20	ENGL-113	SPAN SEQ B	SPAN-102A + SPAN-102B
ENGL SEQ A	ENGL-101A + ENGL-101B	SPCH 4	SPCH-101
ENGR 4	ENGL-140	SPCH 8	SPCH-103
ENGR 6	ENGL-130	STAT 2	MATH-159
ENGR 8	ENGL-120		
FCS 2	CFS-109		
FREN SEQ A	FREN-101A + FREN-101B		

MULTI-DEPARTMENTAL COURSES

Selected Topics (210, 211, 212, 213, 214, 215)

These courses are designed to offer instruction in topics of current concern in any of the instructional disciplines. The topics selected will be related to existing subject fields, but not necessarily offered within the regular catalog courses. Selected topics are offered by most disciplines and are identified by the number 210 for 1/2-unit courses, 211 for 1-unit courses, 212 for 2-unit courses, 213 for 3-unit courses, 214 for 4-unit courses, and 215 for 5-unit courses. The maximum number of units from Selected Topics which may be used to apply toward the associate degree is 8 units.

Special Projects (201, 202, 203)

This program is designed for students who wish to undertake an individual study or to complete research related to a particular field. In compliance with state regulations, Special Projects courses are available for 1, 2, or 3 units. These courses are identifiable by the number 201 for 1 unit, 202 for 2 units, and 203 for 3 units. The maximum number of units which can be earned, at any time, in any combination of special projects is 7 units. A Special Project Authorization form must be completed prior to registration.

ACADEMIC DIVISION INFORMATION

There are eight academic divisions at Ohlone including Counseling; Deaf Studies and Special Services; Fine Arts, Business, and Broadcasting; Health and Exercise Sciences; Language Arts, Library, and Social Sciences; and Math, Science, and Technology. Each division is managed by a dean and executive assistant. Following are the departments contained within each academic division and the contact information for each division:

Division: Counseling
 Department: Personal Development (PD)
 Dean: Martha Brown
 Executive Assistant: Susan Steffen
 Location: Room 1102B
 Phone number: (510) 659-6037

Division: Deaf Studies and Special Services
 Departments: American Sign Language (ASL), Deaf Preparatory Program (DEAF), Interpreter Training (INT), Learning Skills Program (LSP)
 Dean: Joseph McLaughlin
 Executive Assistant: Sue Owen
 Location: Room 5302
 Phone number: (510) 659-6269 (V/TTY)

Division: Fine Arts, Business, and Broadcasting
 Departments: Air Force (AF), Art (ART), Broadcasting (BRDC), Business Administration (BA), Business Supervision/Management (BSM), Graphic Arts (GA), Interior Design (ID), Interdisciplinary Studies (IS), Multimedia (MM), Music (MUS), Real Estate (RE), Theatre and Dance (TD)
 Dean: Walter Birkedahl
 Executive Assistant: Bonnie Feltrop
 Location: Smith Center, Room 147
 Phone number: (510) 659-6216

Division: Health and Exercise Sciences
 Departments: Allied Health (AH), Health (HLTH), Nursing (NURS), Physical Education (PE), Physical Therapist Assistant (PTA), Respiratory Therapy (RT)
 Dean: Sharlene Limón
 Executive Assistant: JoAnne Serran
 Executive Assistant: Zelma Hunter
 Location: Building 25
 Phone number: (510) 659-6030
 Executive Assistant: Megan Parker
 Location: Room 1141
 Phone number: (510) 659-6044

Division: Language Arts, Library, and Social Sciences
 Departments: Administration of Justice (AJ), Arabic (ARAB), Chicano Studies (CHS), Chinese (CHIN), Consumer Family Sciences (CFS), Early Childhood Studies (ECS), Education (EDUC), English (ENGL), English as a Second Language (ESL), French (FREN), History (HIST), Italian (ITAL), Japanese (JPNS), Journalism (JOUR), Library Science (LS), Philosophy (PHIL), Political Science (PS), Psychology (PSY), Sociology (SOC), Spanish (SPAN), Speech and Communication Studies (SPCH), Women's Studies (WS)
 Dean: Mikelyn Stacey
 Executive Assistant: Kathleen Martinez
 Location: Hyman Hall, Room 222
 Phone number: (510) 659-6173
 Library Technician: Linda Dickerman
 Location: Room 1318
 Phone number: (510) 659-6167

Division: Math, Science, and Technology
 Departments: Anthropology (ANTH); Astronomy (ASTR); Biology (BIOL); Biotechnology (BIOT); Chemistry (CHEM); Computer Applications and Occupational Technology (CAOT); Computers, Networks, and Emerging Technology (CNET); Computer Science (CS); Engineering (ENGI); Geography (GEOG); Geology (GEOL); Mathematics (MATH); Physical Sciences (PHS); Physics (PHYS)
 Dean: Ron Quinta
 Executive Assistant: Irene Benavidez
 Phone number: (510) 659-6191
 Executive Assistant: Sila Marques
 Location: Room 8203
 Phone number: (510) 659-6080

Division: Newark Center for Health Sciences and Technology;
 Entrepreneurial Programs
 Dean: Leta Stagnaro
 Executive Assistant: Ana María López-Cepeda
 Location: Building 27
 Phone number: (510) 979-7941



Students in the University Express Program