

# COURSE NUMBERING SYSTEM

## General Guidelines for Courses Numbered:

1-49 transferable to UC (See information on limitations below.)

1-99 transferable to CSU

1-199 De Anza A.A./A.S. degree applicable

200+ non-degree applicable

See individual course listing in this catalog and class schedule for exceptions to guidelines.

## UC Transfer Limitations

Though De Anza courses numbered 1-49 are generally transferable to UC, there are limitations. These limitations are subject to change.

Visit [www.ASSIST.org](http://www.ASSIST.org) for updates. The 2007-2008 UC transferable course list will be available on ASSIST around October 2007.

### 2006-2007 UC Transfer Course Agreement (TCA) Limitations

Refer to this summary of course limitations on the UC TCA when calculating the 90 transferable quarter units required for transfer to the UC.

ADMJ/POLI/ PARA/SOC	ADMJ/PARA/POLI 11 & ADMJ/SOC 25 combined: maximum credit, one course
ARBC 2	Corresponds to two years of high school study
ARTS	(See <a href="http://www.ASSIST.org">www.ASSIST.org</a> for courses with “*”). Any or all of those courses combined: maximum credit, 20.5 quarter units per UC Berkeley’s College of Environmental Design.
ARTS 4B	
ARTS 8	
	ARTS 3TE and ARTS 3TEL must both be taken in order to receive transfer credit
BIOL	No credit for BIOL 10 or BIOL 11 if take after BIOL 6A, 6B or 6C
BUS	BUS 10 and BUS 21 combined: maximum credit, one course
CANT	CANT 1,2,3 & MAND 1,2,3 combined: maximum credit, one series
	CANT 2 corresponds to two years of high school study
CHEM	CHEM 1AB and CHEM 30AB combined: maximum credit, one series
	CHEM 10 and CHEM 30A combined: maximum credit, one course
	No credit for CHEM 10 or CHEM 30A if taken after CHEM 1A
CIS	Credit can be granted for CIS 15AG and CIS 15BG combined or CIS 26A.
ENGR	ENGR 2 and ENGR 10 combined: maximum credit, one course
ELIT/HIST	ELIT/HIST 15AB and ELIT 19 combined: maximum credit, two courses
ESCI	ESCI 19, ESCI 20, ESCI 21 and ESCI 30 combined: maximum credit, three courses
F/TV	F/TV 20 and F/TV 22 combined: maximum credit, one course
FREN	FREN 1,2,3, and 10 combined: maximum credit, 15 units
	FREN 2 and FREN 10 corresponds to two years of high school study

GERM	GERM 2 corresponds to two years of high school study
ITAL	ITAL 2 corresponds to two years of high school study
JAPN	JAPN 2 corresponds to two years of high school study
JOUR	JOUR 21A, 21B—Any or all of these courses combined: maximum credit, one course
KORE	KORE 2 corresponds to two years of high school study
MAND	MAND 1, 2, 3 and CANT 1, 2, 3 combined; maximum credit, one series
	MAND 2 corresponds to two years of high school study.
MATH	MATH 1A and MATH 12 combined: maximum credit, one course
	MATH 10, MATH 23, PSYC 15, SOC 15: maximum credit, one course
	MATH 49A and 49B must both be taken in order to receive transfer credit (per UC faculty).
MUSI	No credit for MUSI 10AB if taken after MUSI 3AB
P E/PEA	UC grants a maximum of six quarter units of credit for appropriate Physical Education Activity courses. See full course list with limitations at <a href="http://www.ASSIST.org">www.ASSIST.org</a>
	Any or all of the following P E courses combined: maximum credit, 12 quarter units: P E 32F, 32G, 32H, 32I, 32J, 32K, 32L, 32M, 32N, 32P, 32S, 32W
PHYS	PHYS 2ABC and PHYS 4ABCD combined: maximum credit, one series. Deduct credit for duplication of topics.
	No credit for PHYS 10 if taken after PHYS 2A or PHYS 4A
PSYC	PSYC 15, SOC 15, MATH 10, MATH 23 combined: maximum credit, one course
SIGN	SIGN 2 corresponds to two years of high school study
SPAN	SPAN 1,2,3, and 10 combined: maximum credit, 15 units
	SPAN 2 corresponds to two years of high school study
SPCH	SPCH 10 and SPCH 15 combined: maximum credit, one course
URDU	URDU 2 corresponds to two years of high school study
VIET	VIET 2 corresponds to two years of high school study
Variable Topics Courses	These courses are also called “Independent Studies,” “Special Studies,” “Special Topics,” “Internships,” “Fieldwork,” etc. Credit for variable topics courses is given only after a review of the scope and content of the course by the enrolling UC campus. This occurs after transfer and may require recommendations from faculty. Credits CANNOT be counted towards minimum admissions requirement. See <a href="http://www.assist.org">www.assist.org</a> for more information.