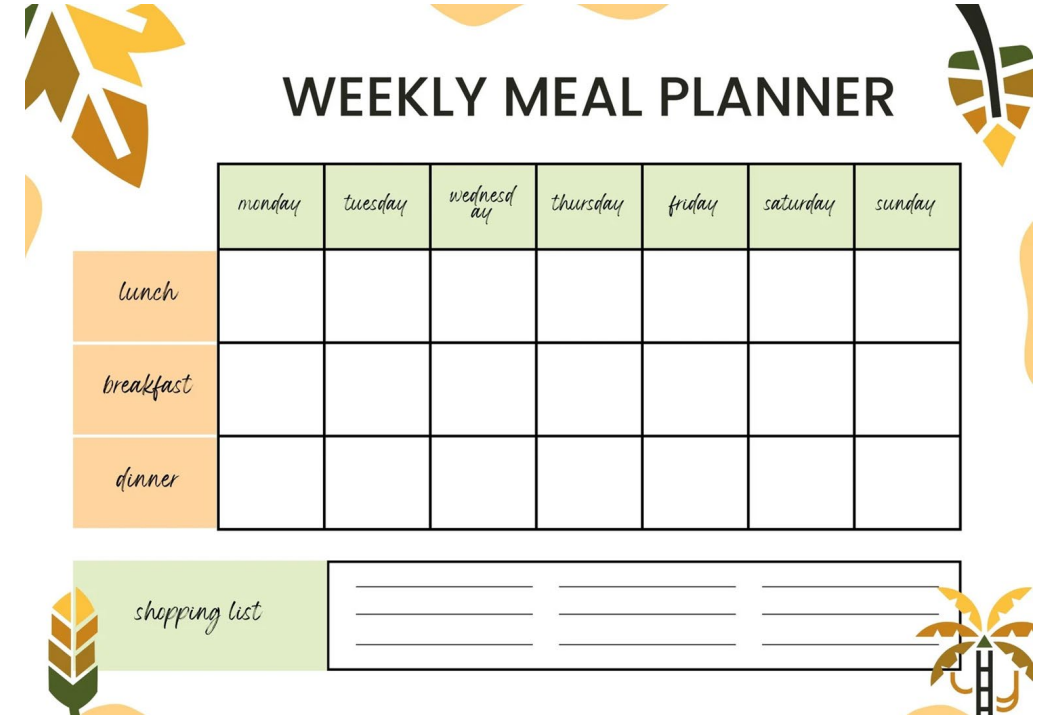


Transfer troubles? Advanced eval as your recipe to success!

September 2025

Agenda

1. Defining transfer applicants
2. Review UC-E and UC-M courses
3. Credit for prior learning
4. Evaluation rules
5. Resources

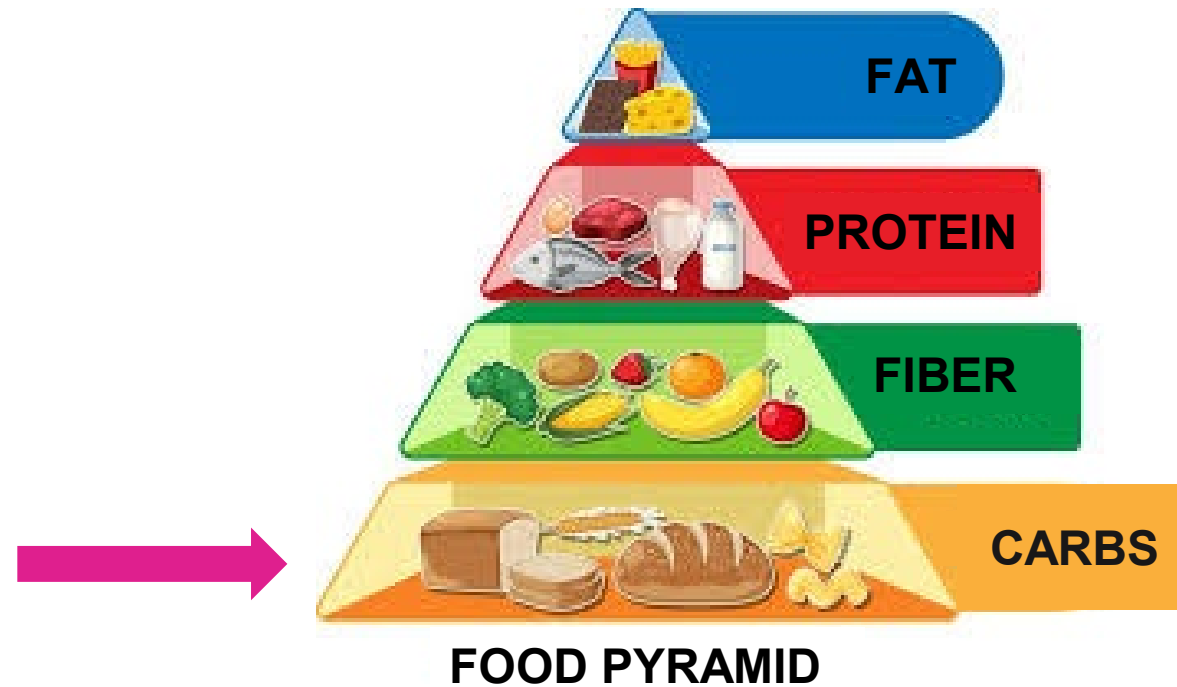


WEEKLY MEAL PLANNER

	monday	tuesday	wednesday	thursday	friday	saturday	sunday
lunch							
breakfast							
dinner							

shopping list

The basics



Transfer students

Enrolled in a regular session (Fall, Winter, or Spring) at a college or university after high school graduation

Student graduated in June, then enrolls full time at the CCC in Fall/Spring after graduation.



Student completes dual enrollment courses in HS and enrolls full-time at CCC after graduation.



Student graduates high school in December, immediately enrolls full time at CCC in Spring.



UC transfer credit practices

- UC grants 70 semester/105 quarter units of credit for lower-division coursework completed at any institution or any combination of institutions
 - AP/IB/A-level units not included in limitations
 - Units earned at any UC campus (Extension, summer, cross/concurrent and regular enrollment) are not included in limitation but added to maximum transfer credit
 - Upper-division units are also added to maximum transfer credit

Student standing

High-unit junior standing

80-89 semester (120-133.5 qtr)

UC-transferable units

Senior standing

>90 semester (135 qtr)

UC-transferable units

High-unit limits by campus



Campus	Number of units that place applicant in high-unit junior or senior standing	Admits high-unit juniors?	Admit seniors?
Berkeley	80 semester/120 quarter units or more	Some	Some
Davis	80 semester/120 quarter units or more; dean's review required	Some	Some
Irvine	90 semester/135 quarter units or more	Some	Some
Los Angeles	86.5 semester/130 quarter units or more	No	No
Merced	80 semester/120 quarter units or more; dean's review required	Some	Some*
Riverside	80 semester/120 quarter units or more	Some	Some
San Diego	90 semester/135 quarter units or more	Yes	No
Santa Barbara	90 semester/135 quarter units or more	Yes	No
Santa Cruz	90 semester/135 quarter units or more	Yes	Some

*Students must submit an appeal to be considered for admission at the senior level

UC units (lower division)

60 sem units at Pasadena

+ 15 sem units at Sacramento State

75 total semester units

70 sem units awarded by UC



CCC + 4-yr institution (LD/UD) → UC

30 sem units at Long Beach CC

+ 35 LD sem units at Harvard

65 LD semester units (no excess units)

+ 18 UD sem units at Harvard

83 total sem units awarded by UC



UC → CCC → UC

75 qtr units at UCR

- + 16 sem units at Folsom Lake
- + 13 qtr units at UCSB

88 total qtr units from UC

- + 16 x 1.5 = 24 qtr units from CCC

112 qtr units awarded by UC



What makes a course transferable?



**Proper
accreditation**

ACCJC
HLC
MSCHE
NECHE
NWCCU
SACSCOC
WSCUC



**Listed in
college
catalog**



**Includes the
same or
similar
content**



**Requires the
same or
similar
prerequisite**



**Offered at
the same
level of
instruction**

UC-Math (UC-M) & UC-English (UC-E)

UC-Math (UC-M)

UC-M: Transferable

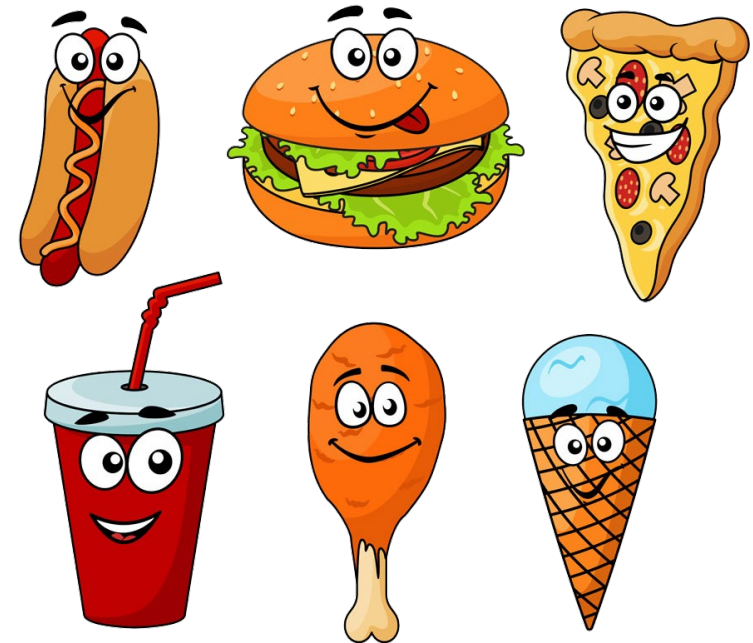
Employ topics of advanced algebra as found in courses such as college algebra, pre-calculus, calculus, linear algebra, discrete mathematics, analytic geometry, or elementary functions

Non-UC-M: Non-transferable

Remedial work in mathematics, defined as work in topics from arithmetic, beginning and intermediate algebra, high school geometry, or trigonometry if taught as a separate course.



Activity



UC-M example 1

MATH 118 Mathematics for the arts and humanities - CSUEB

This course explores mathematics as a human endeavor created in political, cultural, philosophical, and artistic contexts and examines the many commonalities mathematics has with literature, philosophy, art, and music.



No listed prerequisite

UC-M example 2

MATH 103 Mathematical methods for business - CSUN

Concepts and applications of algebra and calculus to business. Topics include functions, systems of equations, matrices, the derivative and business-related topics in calculus.

No listed prerequisite



UC-M example 3

STAT 1 Introduction to Statistics - CSU Sacramento

Descriptive statistics, basic concepts of probability and sampling with the aim of introducing fundamental notions and techniques of statistical inference.

Prerequisite of Math 10 - Essentials of Algebra



UC-M example 4

STAT 50 Introductions to Probability and Statistics - CSU Sacramento

Sample spaces, combinatorics, and random variables. Density and distribution functions. Expectation, variance, and covariance. The binomial, uniform, poisson, negative binomial, hypergeometric, exponential, gamma, beta, and normal distributions. Sampling distributions, estimation, and hypothesis tests. Students are given periodic writing assignments which encourage them to think through concepts of the course.

Prerequisites: MATH 26A, MATH 30, or appropriate high school based AP credit

UC-M example 4 (continued)

STAT 50 Introductions to Probability and Statistics- CSU Sacramento

Sample spaces, combinatorics, and **random variables**. Density and distribution functions. Expectation, variance, and covariance. The binomial, uniform, poisson, negative binomial, hypergeometric, exponential, gamma, beta, and **normal distributions**. **Sampling distributions, estimation, and hypothesis tests**. Students are given periodic writing assignments which encourage them to think through concepts of the course.

Prerequisites: MATH 26A, MATH 30, or appropriate high school-based AP credit



UC-English (UC-E)



UC-E: Transferable

- UC-E courses must have extensive practice in writing and include reading of significant literature
 - **Minimum** of 5,000 words
- English courses can be transferable but NOT meet UC-E
- Courses are not always in traditional academic subjects

Non-UC-E: Non-transferable

Remedial work in English, which is defined as work primarily focused on topics in:

- spelling, punctuation, and grammar
- in the basic structures of sentences, paragraphs, and short essays

UC-E example 1

ENGL 1004 Introduction to academic writing - University of Connecticut

Development of the reading and writing skills essential to university work. Students placed in ENGL 1004 must pass the course before electing ENGL 1007 or 1010 or 1011. Not open to students who have passed ENGL 1010 or 1011.

UC-E example 1 breakdown

ENGL 1004 Introduction to academic writing - University of Connecticut

Development of the reading and writing skills essential to university work. Students placed in ENGL 1004 must pass the course before electing **ENGL 1007 or 1010 or 1011**. Not open to students who have passed ENGL 1010 or 1011.



UC-E example 2

ENGL 1007 Seminar and Studio in Writing and Multimodal Composition- University of Connecticut

College composition through multiple forms of literacy, including rhetorical, digital, and information literacies necessary for twenty first-century contexts. The development of creatively intellectual inquiries through sustained engagement with texts, ideas, and problems. Emphasis on transfer of writing and rhetorical skills to academic and daily life. Students design a digital portfolio that curates creations and skills-based micro-credentials they earn in coursework.

UC-E example 2 breakdown

ENGL 1007 **Seminar** and **Studio** in Writing and Multimodal Composition- University of Connecticut

College composition through multiple forms of literacy, including rhetorical, digital, and information literacies necessary for twenty first-century contexts. The **development of creatively intellectual inquiries** through **sustained engagement with texts**, ideas, and problems. Emphasis on transfer of **writing and rhetorical skills** to academic and daily life. Students design a digital portfolio that curates creations and skills-based micro-credentials they earn in coursework.



UC-E example 3

English 100 Introductory college composition (Washington State University)

Designed to introduce students to writing and reading in the university.

UC-E example 3 breakdown

English 100 Introductory college composition (Washington State University)

Designed to **introduce students to writing and reading** in the university.



UC-E example 4

ENGLISH 101 College Composition- Washington State

Designed to further develop students' academic writing, critical thinking, rhetorical strategies, reading and library skills.

UC-E example 4 breakdown

ENGLISH 101 College Composition- Washington State

Designed to further develop **students' academic writing, critical thinking, rhetorical strategies**, reading and library skills.



Credit for prior learning and pass along credit



Credit for prior learning

Type of credit	Reporting in the UC application	Official documentation <i>Required after admission and SIR</i>
AP, IB, A-Levels	In the "test scores" section	Official score report/transcript
Credit earned from another institution	In the "academic history" section, under the institution where the course(s) were taken	Official transcript from that institution (pass along credit not acceptable)
Joint Services Transcript (JST)	In the "academic comments" section	Official transcript from DoD
Credit by exam (equivalency to a CCC course at your campus)	In the "academic history" section, under the CCC that administered the exam. Must be listed in a specific term with grade and units.	Official transcript from CCC; must be listed in a specific term and show credit posted for a specific course with grade and units

AP/IB test scores

Amount of credit awarded for AP/IB/A level exams: same across campuses

Type of credit awarded for exams – varies from campus to campus

AP Exam	Score	UCLA credit awarded	UCD credit awarded
Calculus AB	3	"Calculus" subject credit; 4 units	"UC-M" subject credit; 4 units
	4	"Calculus" subject credit; 4 units	MAT 012/017A/019A/021A; 4 units
	5	Math 31A; 4 units	MAT 012/017A/019A/021A; 4 units
Calculus BC	3	"Calculus" subject credit; 8 units	"UC-M" subject credit; 8 units
	4	Math 31A; 4 units "calculus" subject credit; 8 units	MAT 012/017A/019A/021A; 8 units
	5	Math 31A and 31B; 8 units	MAT 012/017A/019A & 019B/021A & 021B/021M; 8 units

AP pass-along credit

Fall Semester 2024

(Sophomore)

Transfer Credit	Accepted	GPA-Units	Grade-Points
Advanced Placement			
AP Seminar	3.0		
Biology	6.0		
Chemistry	6.0		
Computer Science Pri	6.0		
Economics: Macroecon	3.0		
Economics: Microecon	3.0		
English Language & C	6.0		
English Literature &	6.0		
Psychology	3.0		
Term Transfer Total	42.0	0.0	0.0

Pass-along credit - JST



ACADEMIC INSTITUTION COURSES

NOT AN OFFICIAL TRANSCRIPT*

Name: [REDACTED]

SSN: XXX-XX-XXXX

DEGREES / CERTIFICATIONS

Type	Major / Certification
BS	CHEMISTRY
CERT	LEADERSHIP AND MANAGEMENT
CERT	HUMAN RESOURCES MANAGEMENT

Date Awarded	Institution
18-MAY-2003	Excelsior College
30-AUG-2005	Univ of Maryland Univ College Other
30-DEC-2005	Univ of Maryland Univ College Other

Course	Title	Start Date	End Date	Credits/ Unit	Level	Grade	Institution
MAC2311	Calculus I	05-JAN-1989	26-APR-1989	4S	L	B	Florida A&M University 400 Lee Hall S Milk Blvd Tallahassee, FL 32307
EET2106	Ckts I	05-JAN-1989	26-APR-1989	4S	L	C	Florida A&M University 400 Lee Hall S Milk Blvd Tallahassee, FL 32307
MAN2021	Prin Of Mgmt	05-JAN-1989	05-MAY-1989	3S	L	B	Florida State College at Jacksonville 501 W State St Jacksonville, FL 32202
AMH2010	Us History I	05-JAN-1989	22-FEB-1989	3S	L	A	Florida State College at Jacksonville 501 W State St Jacksonville, FL 32202
AMH2020	U S History II	07-MAR-1989	07-MAY-1989	3S	L	A	Florida State College at Jacksonville 501 W State St Jacksonville, FL 32202

Credit by exam

----- FALL 2023 (August 14 2023 - December 15 2023) -----									
		HIST-130	HIST 17A	UNITED STATES HISTORY	A	3.00	3.00	12.00	
P,5	B1,B	CHEM 6	CHEM 2A	INTRODUCTION TO CHEMISTRY	B	5.00	5.00	15.00	3
				(Credit by Exam)					
TERM TOTAL						8.00	8.00	27.00	3.38
CUMULATIVE TOTAL						27.00	27.00	100.00	3.70
TERM ACADEMIC STANDING						IN GOOD STANDING			

Evaluation rules



Repeats – General notes and UC repeats

- Grades of C (2.0) or better may not be repeated for a higher grade; this is considered duplication.
- Per UC policy, UC work CANNOT be repeated at a non-UC institution, even if it is “equivalent.” Insufficient grades (C-/D/F*) in UC coursework must be repeated at a UC campus (or UC Extension with UC concurrent enrollment course).

Sequential subjects

- Chemistry, Math, Language Other Than English (LOTE)
- Cannot complete a lower-level course after receiving a 'C' or better grade in a higher-level course
- A student who received a 'C-' or lower grade may complete a lower-level course for credit



Sequential subjects example

2022 Spring [Redistribute Courses](#) [Add Courses](#)

PASADENA CITY COLLEGE(S) – 2 course(s)

Src:	CL:	Dept:	CR#:	Course Title:	Un:	Gr:	GP:	MGP:	Exclusion/Reason	UC Area:	C:
OA	LD	ANTH	001	Physical Anthropology	3	D	1.00		Repeated	B	Y
OA	LD	MATH	005A	Calculus 1	3	D-	1.00		Repeated	set	Y

PNP UNITS: 0.00/ 0.00 F UNITS: 0.00/ 0.00 T UNITS: 0.00/ 0.00 T GRADE PTS: 0.00/ 0.00 T GPA: -
(Total Transferable Units Attempted: 0.00/ 0.00)

Save

2022 Summer [Redistribute Courses](#) [Add Courses](#)

PASADENA CITY COLLEGE(S) – 1 course(s)

Src:	CL:	Dept:	CR#:	Course Title:	Un:	Gr:	GP:	MGP:	Exclusion/Reason	UC Area:	C:
OA	LD	MATH	3	Precalculus	4	A	4.00		Transferable	E	Y

PNP UNITS: 0.00/ 0.00 F UNITS: 0.00/ 0.00 T UNITS: 4.00/ 6.00 T GRADE PTS: 16.00/ 24.00 T GPA: 4.
(Total Transferable Units Attempted: 4.00/ 6.00)

Save

2022 Fall [Redistribute Courses](#) [Add Courses](#)

PASADENA CITY COLLEGE(S) – 1 course(s)

Src:	CL:	Dept:	CR#:	Course Title:	Un:	Gr:	GP:	MGP:	Exclusion/Reason	UC Area:	C:
OA	LD	MATH	005A	Calculus 1	4	A	4.00		Transferable	set	Y

Repeats - academic renewals at same CCC

2022 Spring [Redistribute Courses](#) [Add Courses](#)

PASADENA CITY COLLEGE(S) - 2 course(s)

Src:	CL:	Dept:	CR#:	Course Title:	Un:	Gr:	GP:	MGP:	Exclusion/Reason	UC Area:	C:	L:	R:	Con:	Con Gr:	MP:	AMP:	Delete
OA	LD	ANTH	001	Physical Anthropology	3	D	1.00		Repeated	B	Y					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
OA	LD	SPCH	001	Fundamentals of Speech	3	B	3.00		Transferable	set	Y					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

PNP UNITS: 0.00/ 0.00 F UNITS: 0.00/ 0.00 T UNITS: 3.00/ 4.50 T GRADE PTS: 9.00/ 13.50 T GPA: 3.00
(Total Transferable Units Attempted: 3.00/ 4.50)

Save

2022 Summer [Redistribute Courses](#) [Add Courses](#)

PASADENA CITY COLLEGE(S) - 1 course(s)

Src:	CL:	Dept:	CR#:	Course Title:	Un:	Gr:	GP:	MGP:	Exclusion/Reason	UC Area:	C:	L:	R:	Con:	Con Gr:	MP:	AMP:	Delete
OA	LD	ANTH	001	Physical Anthropology	4	D	1.00		Repeated	E	Y					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

PNP UNITS: 0.00/ 0.00 F UNITS: 0.00/ 0.00 T UNITS: 0.00/ 0.00 T GRADE PTS: 0.00/ 0.00 T GPA: -
(Total Transferable Units Attempted: 0.00/ 0.00)

Save

2022 Fall [Redistribute Courses](#) [Add Courses](#)

PASADENA CITY COLLEGE(S) - 5 course(s)

Src:	CL:	Dept:	CR#:	Course Title:	Un:	Gr:	GP:	MGP:	Exclusion/Reason	UC Area:	C:	L:	R:	Con:	Con Gr:	MP:	AMP:	Delete
OA	LD	ANTH	001	Physical Anthropology	4	AR	0.00		Academic Renewal	set	Y		W			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
OT	LD	ENGL	001C	INTERMEDIATE COMPOSITION: CRITICAL	4	AR	0.00		Academic Renewal	E	Y					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Repeats - academic renewals at different CCC

2022 Summer
Redistribute Courses
Add Courses

CITRUS COLLEGE(S) - 1 course(s)

Src:	CL:	Dept:	CR#:	Course Title:	Un:	Gr:	GP:	MGP:	Exclusion/Reason	UC Area:	C:	L:	R:	Con:	Con Gr:	MP:	AMP:	Delete
OT	LD	ENGL	103H	COMPOSITION AND CRITICAL THINKING	3	D	1.00		Transferable	E	Y							

PNP UNITS: 0.00/ 0.00
F UNITS: 0.00/ 0.00
T UNITS: 3.00/ 4.50
T GRADE PTS: 3.00/ 4.50
T GPA: 1.00

(Total Transferable Units Attempted: 3.00/ 4.50)

PASADENA CITY COLLEGE(S) - 1 course(s)

Src:	CL:	Dept:	CR#:	Course Title:	Un:	Gr:	GP:	MGP:	Exclusion/Reason	UC Area:	C:	L:	R:	Con:	Con Gr:	MP:	AMP:	Delete
OA	LD	ENGL	001C	Intermediate Composition - Critical Thir	4	D	1.00		Repeated	E	Y							

PNP UNITS: 0.00/ 0.00
F UNITS: 0.00/ 0.00
T UNITS: 0.00/ 0.00
T GRADE PTS: 0.00/ 0.00
T GPA: -

(Total Transferable Units Attempted: 0.00/ 0.00)

Save

2022 Fall
Redistribute Courses
Add Courses

PASADENA CITY COLLEGE(S) - 5 course(s)

Src:	CL:	Dept:	CR#:	Course Title:	Un:	Gr:	GP:	MGP:	Exclusion/Reason	UC Area:	C:	L:	R:	Con:	Con Gr:	MP:	AMP:	Delete
OA	LD	ANTH	001L	Laboratory in Biological Anthropology	1	WI	0.00		Withdrawal	set	Y		W					
OT	LD	ENGL	001C	INTERMEDIATE COMPOSITION - CRITICA	4	AR	0.00		Academic Renewal	E	Y							
OA	LD	ENGL	046A	English Literature: Beowulf to Johnson	3	B	3.00		Transferable	H	Y							

Repeats - UC Extension

2024 Spring Re-Distribute Courses Add Courses

UC LOS ANGELES EXTENSION(Q) - 3 course(s).

Src:	CL:	SMR:	Dept:	CR#:	Course Title:	Un:	Qtr Un:	Un Edits:	Gr:	Gr Edits:	Gr Pts Edits:	Exclusion/Reason	UC Area:
PW	UC		CHEM XL	14BL	GENERAL AND ORGANIC CHEMISTRY LABORATO	3	3		A			Transferable	S
PW	UC	Y	COM SCI X	31	INTRODUCTION TO COMPUTER SCIENCE I	4	4		B-			Transferable	
PW	UC		POL SCI XL	149Z	INTRODUCTION TO AMERICAN POLITICS	4	4		A			Transferable	

INC PEND UNITS: 0.00/ 0.00 PNP UNITS: 0.00/ 0.00 F UNITS: 0.00/ 0.00 T UNITS: 7.33/ 11.00 T GRADE PTS: 25.87/ 38.80 T GPA: 3.52
(Total Transferable Units Attempted: 7.33/ 11.00)

Save

2024 Summer Re-Distribute Courses Add Courses

UC LOS ANGELES EXTENSION(Q) - 3 course(s).

Src:	CL:	SMR:	Dept:	CR#:	Course Title:	Un:	Qtr Un:	Un Edits:	Gr:	Gr Edits:	Gr Pts Edits:	Exclusion/Reason	UC Area:
PW	UC		ECON XL	2	MACROECONOMICS	4	4		A			Transferable	B
PW	UC		HIST XL	21	WORLD HISTORY, CIRCA 500 TO 1750	5	5		A			Transferable	H
PW	UC		SPAN XL	2	ELEMENTARY SPANISH	4	4		A+			Transferable	

INC PEND UNITS: 0.00/ 0.00 PNP UNITS: 0.00/ 0.00 F UNITS: 0.00/ 0.00 T UNITS: 8.67/ 13.00 T GRADE PTS: 34.67/ 52.00 T GPA: 4.00
(Total Transferable Units Attempted: 8.67/ 13.00)

YES - taken with UC concurrent enrollment (1-199)
Course notation: XDC, XL

NO - course #s over 199

UC Extension example

UC San Diego Extension 400+ math courses are **not** transferable

Calculus I MATH-400.24

Calculus II MATH- 400.19

UC SAN DIEGO EXTENSION(Q) - 2 course(s).

Src: CL: SMR: Dept:			CR#:	Course Title:	Un:	Qtr	Un:	Un Edits:	Gr:	Gr Edits:	Gr	Pts Edits:	Exclusion/Reason	UC Area:	Con.	Con.	Gr.	C:	L:	Rpt:	Delete
PW	UC	Y	MATH	400.19	Calculus II	3	3		B				Non Transferable					No	No	No	
PW	UC	Y	MATH	400.24	Calculus I	4	4		A				Non Transferable					No	No	No	

Intercampus transfers & academic standing

- Students must be in good academic standing at their previous UC institution based on their overall UC GPA and/or last term GPA at UC.
- If the last academic term at prior UC campus and/or cumulative UC GPA is below 2.0, the student is not in good academic standing.

UC academic standing – example 1

2025 Spring Re-Distribute Courses Add Courses

UC MERCED(S) - 7 course(s).

Src:	CL:	SMR:	Dept:	CR#:	Course Title:	Un:	Qtr Un:	Un Edits:	Gr:	Gr Edits:	Gr Pts Edits:	Exclusion/Reason
RC	UC	Y	Biological	012	Introduction to Organismal Biology	4	6		A	A-		Transferable
RC	UC	Y	Biological	012L	Introduction to Organismal Biology Lab	1	1.5		A	A-		Transferable
AU	UC		English	102	Literature of the Long Eighteenth Century, 1660	4	6		A	DR		Course Dropped
RC	UC	Y	Math	012	Calculus II	4	6		A	F		Transferable
RC	UC		Physics	018	Introductory Physics I for Biological Sciences	4	6		IP	NE		Course Dropped
RC	UC		Physics	018L	Introductory Physics I for Biological Sciences Lab	1	1.5		IP	NE		Course Dropped
RC	UC	Y	chemistry	010	general chemistry 2	4	6		A	D-		Transferable

INC PEND UNITS: 0.00/ 0.00 PNP UNITS: 0.00/ 0.00 F UNITS: 4.00/ 6.00 T UNITS: 9.00/ 13.50 T GRADE PTS: 21.30/ 31.95 T GPA: 1.63

UC academic standing – example 2

Transferable Courses & Exams Totals - [View Listing of Student's Transferable Courses & Exams: show/hide below](#) [new window](#)

SOURCE	TT	GT	COMPLETED (thru Summer 2023)					
			U ATT	U PSSD	GRD PTS	GPA	U PNP	U TOT
PASADENA CITY COLLEGE(I)(3)	T	J	88.50	88.50	291.00	3.28	0.00	88.50
SAN DIEGO CITY COLLEGE(S)(3)	T	J	4.50	4.50	18.00	4.00	0.00	4.50
SAN DIEGO MESA COLLEGE(S)(3)	T	J	4.50	0.00	0.00	0.00	0.00	0.00
SAN DIEGO MIRAMAR COLLEGE(S)(3)	T	J	9.00	9.00	36.00	4.00	0.00	9.00
UC RIVERSIDE(Q)(6)	T	U	26.00	21.00	43.30	1.66	2.00	23.00
CCC			106.50	102.00	345.00	3.23	0.00	102.00
CSU			0.00	0.00	-	-	0.00	0.00
UC			26.00	21.00	43.30	1.66	2.00	23.00
EXAMS			0.00	0.00	-	-	0.00	0.00
SUBJ TO LIMIT(Y)(?)			106.50	102.00	345.00	3.23	0.00	102.00
SUBJ TO LIMIT(N)(?)			26.00	21.00	43.30	1.66	2.00	23.00
TOTAL			132.50	123.00	388.30	2.93	2.00	125.00
IGETC:								

Resources

QRG

1. [AP & exam credits](#)
2. [Subject discipline guidelines](#)
3. [UC Quick Reference Guide for Counselors](#)
4. [UC transfer credit practices](#)
5. [Counselors and advisers bulletin](#)



Q&A

Thank you!

