



ASSIST Next Gen

Public Site Demo

CACCRAO Workshop



What is ASSIST?

- **Online student-transfer information system**
- **Official repository of articulation**
- **Accurate and up-to-date information**
- **ASSIST leadership**
- **ASSIST Coordination Site**



Why a New System?

- Last updated in the 1990s
- Updated and intuitive ASSIST website
- Improved design with enhanced features
- Improved data services
- Robust reporting system



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Welcome to ASSIST

ASSIST is an online student-transfer information system that shows how course credits earned at one public California college or university can be applied when transferred to another. ASSIST is the official repository of articulation for California's public colleges and universities and provides the most accurate and up-to-date information about student transfer in California.

There are two ways to look up information in ASSIST.

Explore Transfer Information

If you have already chosen a major or know what kind of information you want to see, select the transfer information you want to display by choosing an institution below. You can select the institution you are transferring from or to.

Click here to select an institution ▼

Explore Majors

If you want to find out about a specific major, search for majors that interest you, or explore majors available at university campuses in California, click Explore Majors below.

Explore Majors

This site is best viewed at screen resolution 1024 x 768 with Internet Explorer 5 or later or Netscape 6 or later.



Welcome to ASSIST!



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EXPLORE TRANSFER INFORMATION

Select the transfer information you want to display by choosing an institution below. You can select the institution you are transferring to or from.

--Select an Institution--

Go

EXPLORE MAJORS

If you want to find out about a specific major, search below for majors that interest you...

Search:

Go

[I am a new ASSIST user and need some background information.](#)

ASSIST seeks to facilitate student transfer between public higher education institutions in the state of California. Transfer information viewed on this site is not applicable to private institutions of higher education.

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Welcome to ASSIST!

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EXPLORE TRANSFER INFORMATION

Select the transfer information you want to display by choosing an institution below. You can select the institution you are transferring to or from.

--Select an Institution--

- Chaffey College
- Citrus College
- City College of San Francisco
- Coastline Community College
- College of Alameda
- College of Marin
- College of San Mateo
- College of the Canyons
- College of the Desert
- College of the Redwoods

Go

EXPLORE MAJORS

If you want to find out about a specific major, search below for majors that interest you...

Search:

Go

[user and need some background information.](#)

ASSIST seeks to facilitate student transfer between public higher education institutions in the state of California. Transfer information viewed on this site is not applicable to private institutions of higher education.



assist

Transfer Information

[Explore Majors](#)

[Compare Courses By Major](#)

Academic Year

Selected Institution

Agreements with other institutions

2013-2014

City College of San Francisco

Courses available for transfer

Select an institution for transfer

- California Maritime Academy
- California Polytechnic University, Pomona
- California Polytechnic University, San Luis Obispo
- California State University, Bakersfield
- California State University, Channel Islands
- California State University, Chico
- California State University, Dominguez Hills
- California State University, East Bay
- California State University, Fresno
- California State University, Fullerton
- California State University, Long Beach
- California State University, Los Angeles
- California State University, Monterey Bay
- California State University, Northridge
- California State University, Sacramento
- California State University, San Bernardino
- California State University, San Marcos
- California State University, Stanislaus
- Humboldt State University
- San Diego State University
- San Francisco State University

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[Explore Majors](#)[Compare Courses By Major](#)

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Agreements with other institutions

2013-2014

City College of San Francisco

Courses available for transfer

[Select an institution for transfer](#)

- California State University, Sacramento
- California State University, San Bernardino
- California State University, San Marcos
- California State University, Stanislaus
- Humboldt State University
- San Diego State University
- San Francisco State University
- San Jose State University
- Sonoma State University
- UC Davis School of Veterinary Medicine
- UCSF School of Dentistry
- UCSF School of Pharmacy
- University of California, Berkeley
- University of California, Davis**
- University of California, Irvine
- University of California, Los Angeles
- University of California, Merced
- University of California, Riverside
- University of California, San Diego
- University of California, Santa Barbara
- University of California, Santa Cruz

[Agreements by](#) Majors

Search

Biological Sciences A.B.

Biological Sciences B.S.[pin to board](#)[view](#)

Biological Systems Engineering B.S.

Aerospace Science and Engineering B.S.

African American and African Studies A.B.

Agricultural and Environmental Education B.S.

American Studies A.B.

Animal Biology B.S.

Animal Science and Management B.S.

Animal Science B.S.

Anthropology A.B.

Anthropology B.S.

Applied Mathematics B.S.

Art History A.B.

Art Studio A.B.

Asian American Studies (Humanities) A.B.

Asian American Studies (Social Science) A.B.

Atmospheric Science B.S.

Biochemical Engineering B.S.

Biochemistry and Molecular Biology B.S.

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2013-2014

City College of San Francisco

Courses available for transfer

Select an ins

California State

California State

California State

California State

Humboldt State

San Diego State

San Francisco S

San Jose State

Sonoma State

UC Davis Schoo

UCSF School o

UCSF School o

University of Ca

University of California, Santa Barbara

University of California, Santa Cruz

Biochemical Engineering B.S.

Biochemistry and Molecular Biology B.S.

Report Preview

Articulation Agreement By Major

Effective during the 13-14 Academic Year

TO: UNIVERSITY OF CALIFORNIA, DAVIS
13-14 GENERAL CATALOG, QUARTER

FROM: CITY COLLEGE OF SAN FRANCISCO
13-14 GENERAL CATALOG, SEMESTER

BIOLOGICAL SCIENCES B.S.

SPECIAL ADVISING NOTE:

The following majors in the College of the Biological Sciences--biochemistry and molecular biology; biological sciences; cell biology; evolution, ecology, and biodiversity; exercise biology; genetics; microbiology; neurobiology, physiology, and behavior; and plant biology--are selective and require preparatory coursework for admission. Any required courses that are offered at your current campus must be completed by the close of spring term prior to fall enrollment at UC Davis. If required courses are not offered at your college, you must complete them after enrolling at UC Davis.

Transfer students are strongly advised to complete as many preparatory courses as possible for their major before enrolling at UC Davis. Preparing well for the major helps students move efficiently toward graduation and significantly reduces time to degree.

TRANSFER ADMISSION REQUIREMENTS FALL 2015 NOTE:

Beginning fall 2015, in order to receive priority consideration, it is strongly recommended that transfer students complete UC transfer admission requirements in English and mathematics by the end of fall term, one year prior to enrollment.

TRANSFER ADMISSION GUARANTEE (TAG) NOTE:

GPA and other requirements to obtain a UC Davis TAG may differ from those stated here for general transfer admission to the major. Visit <http://tag.ucdavis.edu/students> for details regarding UC Davis TAG.

INTERSEGMENTAL GENERAL EDUCATION TRANSFER CURRICULUM (IGETC)/ UC DAVIS GENERAL EDUCATION(GE) NOTE:

Students have two choices for selection of a GE pattern: IGETC or UC Davis GE. IGETC is available only at California community colleges and works well for students planning to complete Bachelor of Arts (A.B.) degrees at UC Davis. See additional details about IGETC under the ASSIST Help Topics. Students not



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Articulation Agreement by Major
Effective During the 13-14 Academic Year

To: UC Davis | From: City College of San Francisco
12-14 General Catalog | Quarter|13-14 General Catalog | Semester

Articulation Agreement by Major
Effective during the 13-14 Academic Year

====Biological Sciences B.S.====

Special Advising Note:

The following majors in the College of the Biological Sciences--biochemistry and molecular biology; biological sciences; cell biology; evolution, ecology, and biodiversity; exercise biology; genetics; microbiology; neurobiology, physiology, and behavior; and plant biology--are selective and require preparatory coursework for admission. Any required courses that are offered at your current campus must be completed by the close of spring term prior to fall enrollment at UC Davis. If required courses are not offered at your college, you must complete them after enrolling at UC Davis.

Transfer students are strongly advised to complete as many preparatory courses as possible for their major before enrolling at UC Davis. Preparing well for the major helps students move efficiently toward graduation and significantly reduces time to degree.

REQUIREMENTS FOR ADMISSION:

(for 2014-15)

Transfer students must earn an overall transfer GPA of 2.80 or higher to be competitive candidates for admission to this major. Candidates must complete courses comparable to the following UC Davis courses with a GPA of at least 2.50 for each of the three course groups. It is recommended that candidates have already achieved the minimum required GPAs in the courses from the groups below that have been completed at the time of application and through the transfer academic update filing period. Courses must be taken for a letter grade with



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Articulation Agreement by Major
Effective During the 13-14 Academic Year

To: UC Davis
12-14 General Catalog

From: City College of San Francisco
Quarter|13-14 General Catalog Semester

REQUIRED FOR ADMISSION:

a) MATH 21A	Calculus	(4)		MATH 110A	Calculus I	(4)
a) MATH 21B	Calculus	(4)		MATH 110B	Calculus II	(4)
a) MATH 21C	Calculus	(4)		MATH 110C	Calculus III	(4)
a) MATH 21D	Vector Analysis	(4)		MATH 110C	Calculus III	(4)
a) MATH 22A	Linear Algebra	(3)		MATH 120	Linear Algebra	(3)
k)				OR		
				MATH 130	Linear Algebra and	(5)
					Differential Equations	
a) MATH 22B	Differntl Equations	(3)		MATH 125	Differential Equations	(3)
				OR		
				MATH 130	Linear Algebra and	(5)
					Differential Equations	
a) PHYSICS 9A	Classical Physics	(5)		PHYC 4A &	Physics for Scientists	(3)
					and Engineers	
				PHYC 4AL	Physics Laboratory for	(1)
					Scientists and	
					Engineers	
a) PHYSICS 9B	Classical Physics	(5)		PHYC 4C &	Physics for Scientists	(3)
					and Engineers	
				PHYC 4CT	Physics Laboratory for	(1)



Articulation Agreement By Major



Effective during the 13-14 Academic Year

TO: UNIVERSITY OF CALIFORNIA, DAVIS
13-14 GENERAL CATALOG, QUARTER

FROM: CITY COLLEGE OF SAN FRANCISCO
13-14 GENERAL CATALOG, SEMESTER

BIOLOGICAL SYSTEMS ENGINEERING B.S.

REQUIRED FOR ADMISSION

MATH 21A - Calculus (4)	←	MATH 110A - Calculus I (4)
MATH 21B - Calculus (4)	←	MATH 110B - Calculus II (4)
MATH 21C - Calculus (4)	←	MATH 110C - Calculus III (4)
MATH 21D - Vector Analysis (4)	←	MATH 110C - Calculus III (4)
MATH 22A - Linear Algebra (3)	←	<div style="border: 1px solid gray; padding: 5px;"> <p>MATH 120 - Linear Algebra (3)</p> <p>--- OR ---</p> <p>MATH 130 - Linear Algebra and Differential Equations (5)</p> </div>
MATH 22B - Differential Equations (3)	←	<div style="border: 1px solid gray; padding: 5px;"> <p>MATH 125 - Differential Equations (3)</p> <p>--- OR ---</p> <p>MATH 130 - Linear Algebra and Differential Equations (5)</p> </div>
PHYSICS 9A - Classical Physics (5)	←	<p>PHYC 4A - Physics for Scientists and Engineers (3)</p> <p>--- AND ---</p> <p>PHYC 4AL - Physics Laboratory for Scientists and Engineers (1)</p>
PHYSICS 9B - Classical Physics (5)	←	<p>PHYC 4C - Physics for Scientists and Engineers (3)</p> <p>--- AND ---</p> <p>PHYC 4CL - Physics Laboratory for Scientists and Engineers (1)</p>
PHYSICS 9C - Classical Physics (5)	←	<p>PHYC 4B - Physics for Scientists and Engineers (3)</p> <p>--- AND ---</p>



13-14

Articulated Courses for
Biological Sciences B.S.

City College of San Francisco to
University of California, Davis

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Biochemistry and Molecular Biology B.S.

Pinboard (1)

CSU Baccalaureate Level Course List by Department
 City College of San Francisco (14-15)

Semester

Course

BIO 9
 IGETC:
 BIO 11
 IGETC:
 BIO 15
 BIO 16
 BIO 21
 BIO 22
 BIO 24
 BIO 26
 BIO 28
 BIO 29
 BIO 30
 CSU GE
 BIO 31
 Same as
 IGETC:
 BIO 32
 Same as
 IGETC:
 BIO 32L
 IGETC:
 BIO 33
 BIO 35
 BIO 40
 IGETC:
 BIO 41L
 CINE 18
 (Formerly FID
 CINE 20A
 (Formerly FID
 CINE 20B
 (Formerly FID
 CINE 21
 (Formerly FID
 CINE 22
 (Formerly FID
 CINE 23A
 (Formerly FID
 CINE 23B

CSU GE Certification Course List by Department
 City College of San Francisco (14-15)

Semstr Cert Date Date
 Units Area Apprvd Rmvd

IGETC Course List by Department
 City College of San Francisco (14-15)

Course Title Units Area Apprvd Rmvd

==== Dance ====

Course	Title	Units	Area	Apprvd	Rmvd
DANC 30	Dance History - Dance in Cultural Context (Formerly P E 30 prior to F10)	3	3A	F10	
DANC 32	Black Tradition in American Dance (Formerly P E 33 prior to F10)	3	3A	F10	

Note: Courses approved for Fall 91 may be taken prior to Fall 91
 Courses approved for Fall 92 or later may NOT be taken prior to Fall 92

==== Ecology ====

Course	Title	Units	Area	Apprvd	Rmvd
ECOL 10	Introduction to Ecology (Formerly BIO 20 prior to S14)	3	5B	S14	
ECOL 20	Introduction to Ecology	4	5B	F08	
			5C	F08	
ECOL 26X	Environmental Toxicology Same as: EMAP 26X	3	5B	F13	

Note: Courses approved for Fall 91 may be taken prior to Fall 91
 Courses approved for Fall 92 or later may NOT be taken prior to Fall 92

==== Economics ====

Course	Title	Units	Area	Apprvd	Rmvd
ECON 1	Principles of Macroeconomics	3	4B	F91	
ECON 3	Principles of Microeconomics	3	4B	F91	
+ ECON 5	Introductory Statistics	4	2A	F01	
ECON 6	International Economics	3	4B	F12	



Academic Year

2013-2014

Explore by

Discipline

Keyword

Institution

Discipline

Select a discipline

Please make a selection



Exploring Majors

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About Exploring Majors

This site helps you explore majors offered at UC and CSU campuses. It provides several paths you can take to learn about specific majors, requirements for majors, major preparation at community colleges, and transferring courses to the University of California or California State University.

Where to Begin

This web site provides several ways to look up information about pursuing a degree from UC or CSU. You can learn about specific majors that interest you, a university where you are considering attending, a community college in your area, or transfer information for a specific community college and university.

Click one of the boxes on the right to begin.

Exploring Majors

Your Path

Click the box below that best describes the path you'd like to take to learn more about one or more university majors. Each path includes detailed information that identifies which community college courses fulfill lower-division degree requirements for university majors.



Majors

Click here to find information about a specific major, search for majors that interest you, or explore all of the majors at UC and CSU campuses.



University of California Campuses

Click here to see all of the University of California campuses and view the majors offered at each campus.



California State University Campuses

Click here to see all of the California State University campuses and view the majors offered at each campus.



California Community College Campuses

Click here to see all of the community colleges in an area and which courses can be taken to prepare for UC and CSU majors.



Course Articulation

Click here to display course transfer information (articulation) between a specific community college and UC or CSU campus.



Majors at California State University, Chico

College of Agriculture

[Agricultural Business B.S.](#)

[Agriculture B.S.](#)

[Agriculture B.S. with Option in Agricultural Science and Education](#)

[Agriculture B.S. with Option in Crops, Horticulture, and Land Resource Mgmt.](#)

[Animal Science B.S.](#)

College of Behavioral and Social Sciences

[Anthropology B.A.](#)

[Child Development B.A.](#)

[Criminal Justice B.A.](#)

[Economics B.A.](#)

[Geography B.A. with Human Geography and Planning Option](#)

[Geography B.A. with Physical and Environmental Geography Option](#)

[Health Science B.S. with Option in Health Education](#)

[Health Science B.S. with Option in Health Services Administration](#)

[International Relations B.A.](#)

[Multicultural and Gender Studies B.A.](#)

[Multicultural and Gender Studies B.A. with Option in Women's Studies](#)

[Political Science B.A.](#)

[Psychology B.A.](#)

[Public Administration B.A.](#)

[Social Science B.A.](#)

[Social Work B.A.](#)

[Sociology B.A.](#)

College of Business

[Business Administration B.S.](#)

[Business Administration B.S. with Option in Accounting](#)

[Business Administration B.S. with Option in Finance](#)

[Business Administration B.S. with Option in Human Resource Management](#)

[Business Administration B.S. with Option in Management](#)

[Business Administration B.S. with Option in Marketing](#)

[Business Administration B.S. with Option in Project Management](#)

[Business Information Systems B.S.](#)

[Business Information Systems B.S. with Option in Management Information Systems](#)

[Business Information Systems B.S. with Option in Operations and Supply Chain Man](#)



Major Information for Biological Science, B.A. at San Jose State University

The BA in Biological Science is a broad, general biology program. With the right choice of options and electives, it may form the basis for graduate studies in biology or meet the entrance requirements for medical, dental or other professional schools.

- Click [here](#) to read more about this major on the campus web site.
- CSU GE-Breadth/IGETC recommended for this major? **Yes**

Click [here](#) for more information about CSU GE-Breadth.

Click [here](#) for more information about IGETC.



Academic Year: 2013-2014
Explore by: Discipline | Keyword | Institution
Search by keywords: Go

Major / Institution

Animal Biology B.S. University of California, Davis	i
Biochemistry and Molecular Biology B.S. University of California, Davis	i
Biological Science B.A. - Biology Education Option California State University, East Bay	i
Biological Science B.S. California State University, Fullerton	i
Biological Science B.S. - Cell and Molecular Option California State University, East Bay	i
Biological Science B.S. Concentration in Cell and Developmental Biology California State University, Fullerton	i
Biological Science B.S. Concentration in Ecology and Evolutionary Biology California State University, Fullerton	i
Biological Science B.S. Concentration in Marine Biology California State University, Fullerton	i
Biological Science B.S. Concentration in Molecular Biology and Biotechnology California State University, Fullerton	i
Biological Science, B.A. San Jose State University	i
Biological Science, Concentration in Conservation & Organismal Biology, B.S. San Jose State University	i
Biological Science, Concentration in Marine Biology, B.S. San Jose State University	i
Biological Science, Concentration in Microbiologv, B.S.	i



Academic Year

Explore by

Institution

2013-2014

Discipline

Keyword

Institution

UC Davis

Major / UC Davis

(Humanities) A.B.

University of California, Davis

Atmospheric Science B.S.

University of California, Davis

Biochemical Engineering B.S.

University of California, Davis

Biochemistry and Molecular Biology B.S.

University of California, Davis

Biological Sciences A.B.

University of California, Davis

Biological Sciences B.S.

University of California, Davis

Biological Systems Engineering B.S.

University of California, Davis

Biomedical Engineering B.S.

University of California, Davis

Biotechnology B.S.

University of California, Davis

Cell Biology B.S.

University of California, Davis

Chemical Engineering B.S.

University of California, Davis

Chemical

Transferring from:

American River College

Antelope Valley College

Bakersfield College

Barstow Community College

Berkeley City College

Butte College

Cabrillo College

Canada College

Cerritos College

Cerro Coso Community College

Chabot College

Chaffey College

Citrus College

City College of San Francisco

Coastline Community College

College of Alameda

College of Marin

College of San Mateo

Institution Transferability:

Major Preparation

IGETC

pin to board

preview

UC Transfer Eligibility

UC Transferable



assist

Transfer Information

Explore Majors

Compare Courses By Major

Academic Year

Compare how a university's lower-division curriculum may satisfy lower-division curriculum at multiple institutions.

Compare how an institution's courses may satisfy lower-division curriculum.

Scenario 2:

Attended one community college, interested in several CSUs or UCs



Single
Community
College

Community
College 3

CSU Option 1

CSU Option 2

UC Option 1

Antelope Valley College

California Polytechnic University, San Luis Obispo

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Compare how a university's lower-division curriculum may be satisfied by courses at multiple institutions.

Compare how an institution's courses may satisfy lower-division curriculum at multiple universities.

University major

California State Univer...	Biological Sciences BA	
Institutions transferring		
Allan Hancock College	Biological Sciences B.A.	
American River College	Biological Sciences B.S.	
Antelope Valley College	Agricultural Business B.S.	
Bakersfield College	Agriculture B.S.	
Barstow Community Colle	Agriculture B.S. with Option in Agricultural Science and Education	
Berkeley City College	Agriculture B.S. with Option in Crops, Horticulture, and Land Resource Mgmt.	
Butte College	Animal Science B.S.	
Cabrillo College	Anthropology B.A.	
California Maritime Academy		
California Polytechnic University, Pomona		
California Polytechnic University, San Luis Obispo		
California State University, Bakersfield		
California State University, Channel Islands		
California State University, Chico		
California State University, Dominguez Hills		
Search		



Academic Year

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Compare how a university's lower-division curriculum may be satisfied by courses at multiple institutions.

Compare how an institution's courses may satisfy lower-division curriculum at multiple universities.

Biological Sciences B.A. - California State University, Chico

[Return to search](#)

Disclaimer: The information provided on this screen is provided for comparison purposes only and does not represent complete approved articulation. The approved articulation agreement may be accessed by clicking the "document" button to the left of the selection.

Allan Hancock College City College of San Francisco

California State University.	Allan Hancock College	California State University.	City College of San Francisco
MATH-109 Survey of Calculus (4)	← No Course Articulated	MATH-109 Survey of Calculus (4)	← MATH-100A Short Calculus I (3)
MATH-120 Analytic Geometry and Calculus (4)	← No Course Articulated	MATH-120 Analytic Geometry and Calculus (4)	← MATH-110A Calculus I (4)
BIOL-109 The Biological University Experience (1)	← No Course Articulated	BIOL-109 The Biological University Experience (1)	← No Course Articulated
BIOL-151 Principles of Cellular and Molecular Biology (4)	← No Course Articulated	BIOL-151 Principles of Cellular and Molecular Biology (4)	← No Course Articulated
BIOL-152 Principles of Ecological, Evolutionary, and Organismal Biology (4)	← No Course Articulated	BIOL-152 Principles of Ecological, Evolutionary, and Organismal Biology (4)	← No Course Articulated
BIOL-153 Principles of Physiology and Development (4)	← No Course Articulated	BIOL-153 Principles of Physiology and Development (4)	← No Course Articulated
CHEM-111 GENERAL CHEMISTRY (4)	← No Course Articulated	CHEM-111 GENERAL CHEMISTRY (4)	← CHEM-101A General College Chemistry (5)
CHEM-112 General Chemistry (4)	← No Course Articulated	CHEM-112 General Chemistry (4)	← CHEM-101B General College Chemistry (5)
CHEM-270 Organic Chemistry (4)	← No Course Articulated	CHEM-270 Organic Chemistry (4)	← CHEM-208A Organic Chemistry (4) OR
ENVL-105 Environmental Literacy (3)	← No Course Articulated		



[Transfer Information](#)

[Explore Majors](#)

[Compare Courses By Major](#)

Academic Year

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Compare how a university's lower-division curriculum may be satisfied by courses at multiple institutions.

Compare how an institution's courses may satisfy lower-division curriculum at multiple universities.

Institution transferring from

City College of San F...

Articulated majors for the Institution

Biological Science, Concentration in Conservation & Organismal Biology, B.S. - San Jose State University

Biological Science, Concentration in Marine Biology, B.S. - San Jose State University

Biological Science, Concentration in Microbiology, B.S. - San Jose State University

Biological Science, Concentration in Molecular Biology, B.S. - San Jose State University

Biological Science, Concentration in Systems Physiology, B.S. - San Jose State University

Biological Science, Preparation for Teaching, B.A. - San Jose State University

Biological Sciences A.B. - University of California, Davis

Biological Sciences B.A. - California State University, Chico

Biological Sciences B.S. - University of California, Merced

Biological Sciences B.S. - University of California, Davis

Biological Sciences B.S. - California State University, Chico

Biological Systems Engineering B.S. - University of California, Davis

Biology B.A. Concentration in Human Biological Sciences - California State University, Bakersfield

Biomedical Engineering B.S. - University of California, Davis

Biotechnology B.S. - University of California, Davis

Business Administration, B.S. - San Jose State University

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2013-2014

Compare how a university's lower-division curriculum may be satisfied by courses at multiple institutions.

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Biological Sciences B.S. - University of California, Davis Biological Sciences B.A. - California State University, Ch...

University of California, Davis	City College of San Francisco	California State University,	City College of San Francisco
BIOLSCI-2A Intro Biology/Life on Earth (4)	← BIO-100A General Biology (5)	MATH-109 Survey of Calculus (4)	← MATH-100A Short Calculus I (3)
BIOLSCI-2B Intro Biology: Ecology & Evolution (5)	← BIO-100B General Biology (5)	MATH-120 Analytic Geometry and Calculus (4)	← MATH-110A Calculus I (4)
BIOLSCI-2C Intro Biology: Biodiversity & the Tree of Life (5)	← BIO-100B General Biology (5)	BIOL-109 The Biological University Experience (1)	← No Course Articulated
CHEM-2A Genl Chemistry (5)	← CHEM-101A General College Chemistry (5) OR CHEM-103A General Chemistry for Engineering (4)	BIOL-151 Principles of Cellular and Molecular Biology (4)	← No Course Articulated
CHEM-2B Genl Chemistry (5)	← CHEM-101A General College Chemistry (5) OR CHEM-103A General Chemistry for Engineering (4) AND CHEM-101B General College Chemistry (5)	BIOL-152 Principles of Ecological, Evolutionary, and Organismal Biology (4)	← No Course Articulated
CHEM-2C Genl Chemistry (5)	← CHEM-101B General College Chemistry (5)	BIOL-153 Principles of Physiology and Development (4)	← No Course Articulated
		CHEM-111 GENERAL CHEMISTRY (4)	← CHEM-101A General College Chemistry (5)
		CHEM-112 General Chemistry (4)	← CHEM-101B General College Chemistry (5)
		CHEM-270 Organic Chemistry (4)	← CHEM-208A Organic Chemistry (4) OR



Academic Year

2013-2014

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📄 Biological Sciences B.S. - University of California, Davis
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📄 Biological Sciences B.S. - University of California, Merced

University of California, Davis	City College of San Francisco	University of California, Merced	City College of San Francisco
BIOLSCI-2A Intro Biology: Life on Earth (4)	← BIO-100A General Biology (5)	BIO-1 Contemporary Biology (4)	← BIO-100A General Biology (5)
BIOLSCI-2B Intro Biology: Ecology & Evolution (5)	← BIO-100B General Biology (5)	AND BIO-1L Contemporary Biology Lab (1)	AND ← BIO-100B General Biology (5)
BIOLSCI-2C Intro Biology: Biodiversity & the Tree of Life (5)	← BIO-100B General Biology (5)	CHEM-2 General Chemistry I (4)	← CHEM-101A General College Chemistry (5)
CHEM-2A Genl Chemistry (5)	← CHEM-101A General College Chemistry (5) OR CHEM-103A General Chemistry for Engineering (4)		OR CHEM-103A General Chemistry for Engineering (4)
CHEM-2B Genl Chemistry (5)	← CHEM-101A General College Chemistry (5) OR CHEM-103A General Chemistry for Engineering (4)	CHEM-10 General Chemistry II (4)	← CHEM-101B General College Chemistry (5)
	AND CHEM-101B General College Chemistry (5)	CHEM-8 Principles of Organic Chemistry (4)	← CHEM-208A Organic Chemistry (4) OR CHEM-212A Organic Chemistry (5)
CHEM-2C Genl Chemistry (5)	← CHEM-101B General College Chemistry (5)	CHEM-100 Organic Synthesis and Mechanism (3) AND CHEM-100L Organic Chemistry Laboratory (1)	← CHEM-208B Organic Chemistry (4) OR CHEM-212B Organic Chemistry (5)
		MATH-11	← No Course Articulated



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