Student-Transfer Information System

eTranscript Conference

Monday, March 14, 2016

ASSIST Facts

- Partnership between 113 CCCs, 23 CSUs, and 9 UCs
- Jointly funded by the CCC, CSU, and UC systems
- ASSIST Coordination Site

A Critical Tool For Transfer

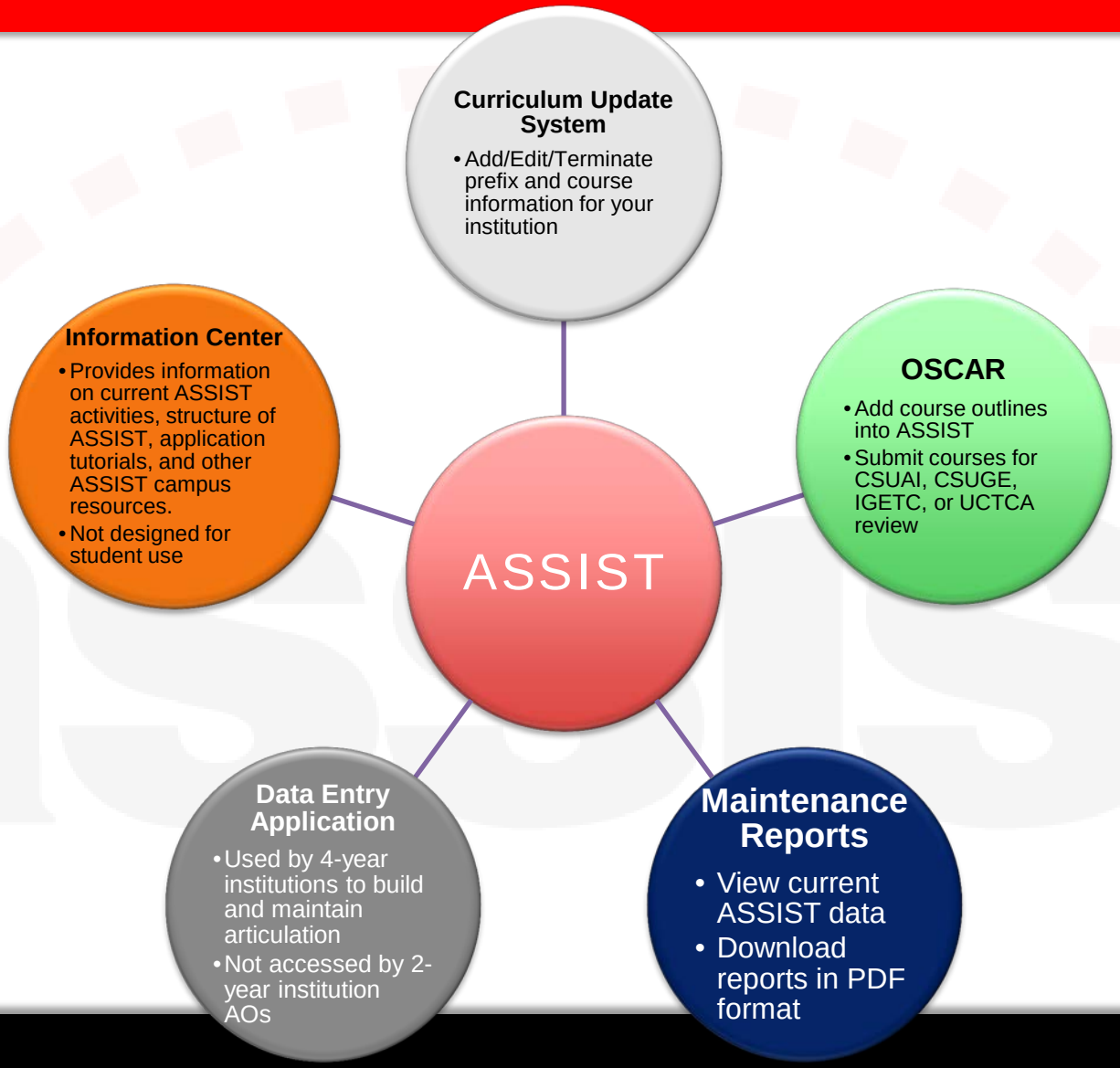
- ASSIST generated nearly 16 million articulation agreements and transferability lists for more than 1.7 million unique users in 2015

- Number of successful transfers:
  - **Over 57,000 CCC students to CSU in 2014–15**
  - **Over 15,000 CCC students to UC in 2014–15**

ASSIST Next Gen

- What is coming?
  - The Next Generation of ASSIST
    - New Design
    - New Features
- When will it be available?
  - CCC, CSU and UC Articulation Officers: January 2017
  - Public: Summer 2017
- Why is it needed?
  - Simplify Transfer
  - Enhance Data Sharing

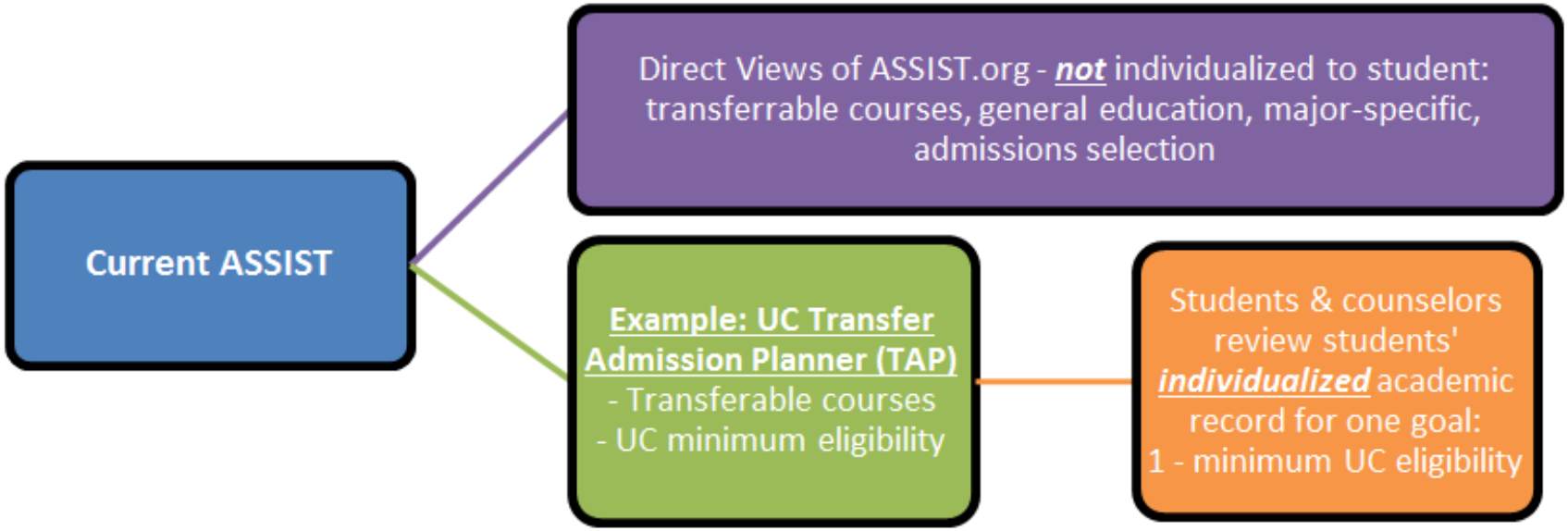
Legacy ASSIST



ASSIST Next Gen

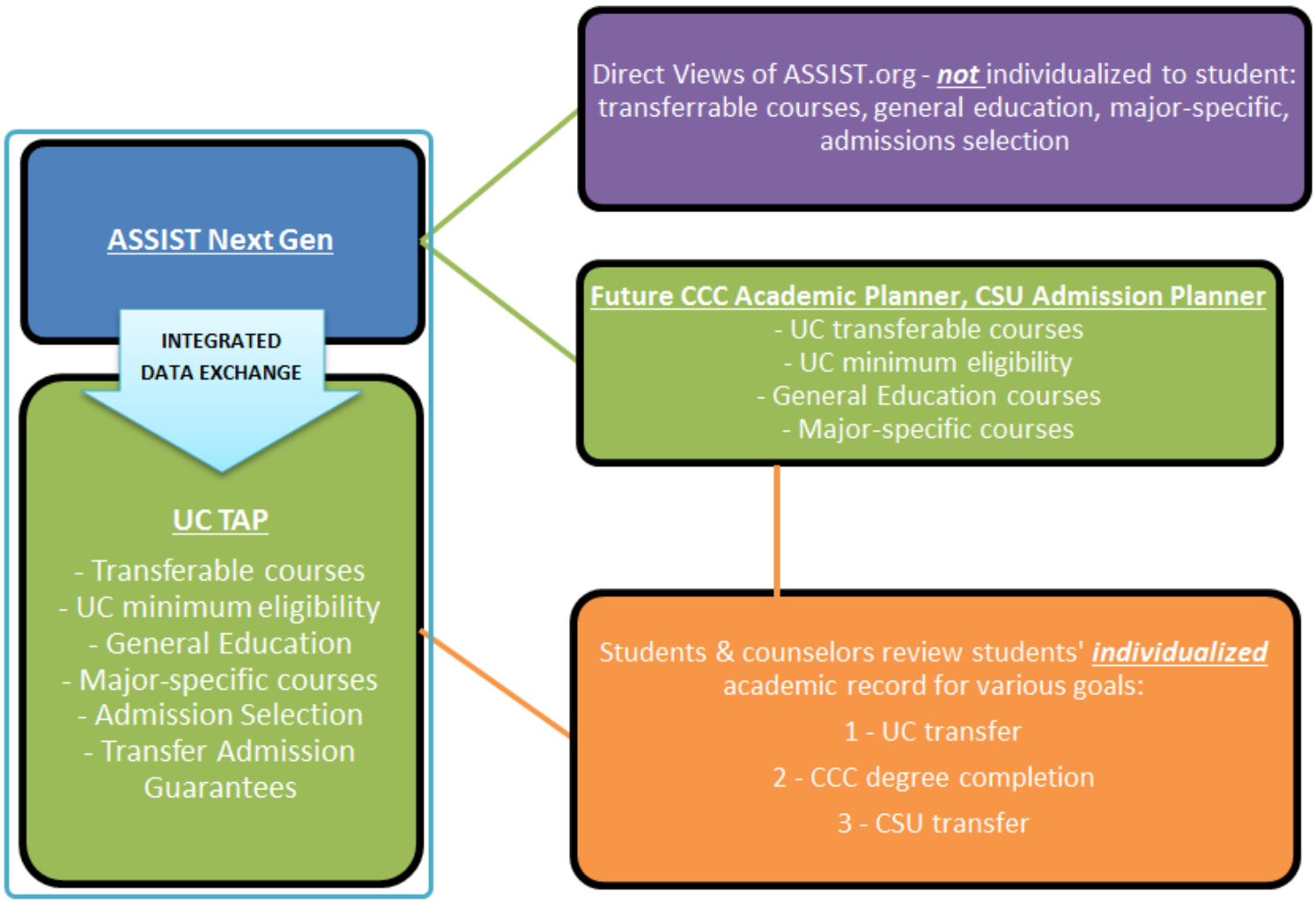
ASSIST Data

Figure 1: Current Data Sharing between ASSIST and Example Academic Planning System



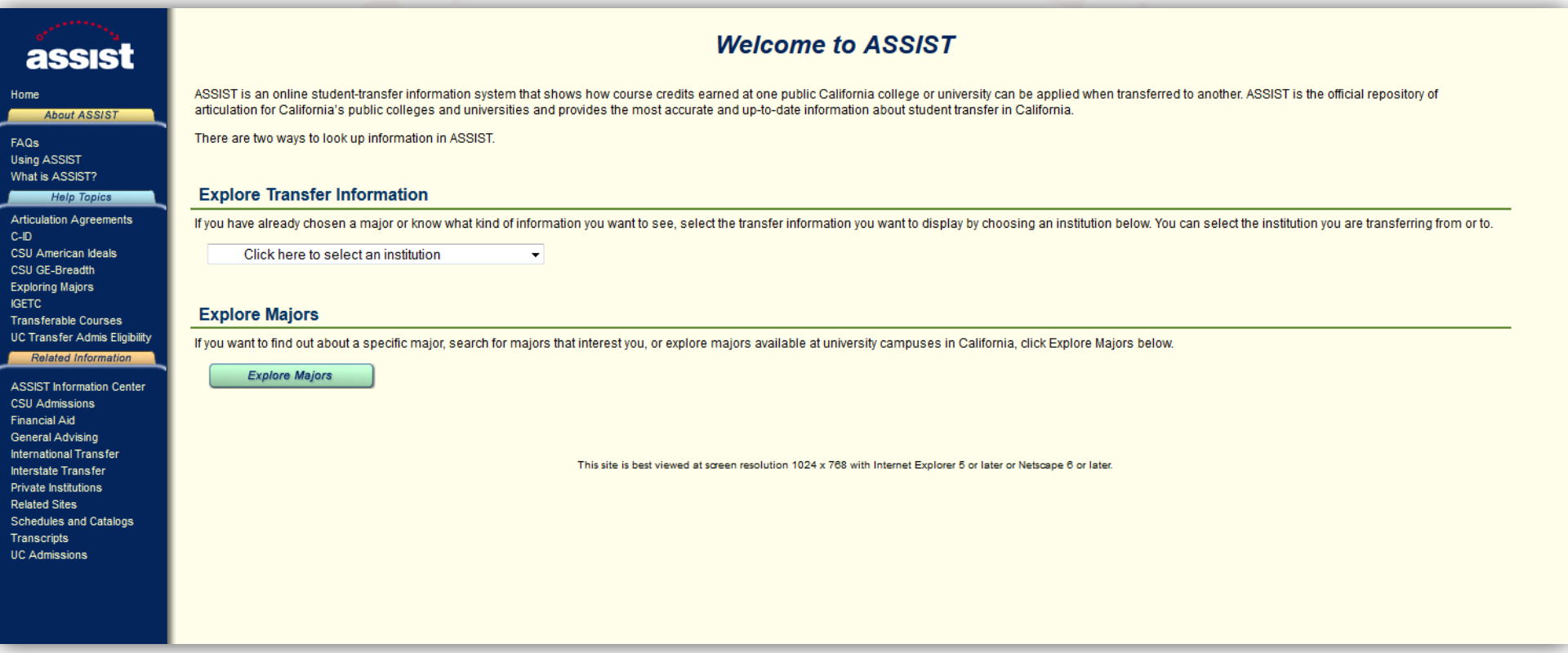
ASSIST Data (cont.)

Figure 2: Enhanced Data Sharing between ASSIST and Academic Planning Systems



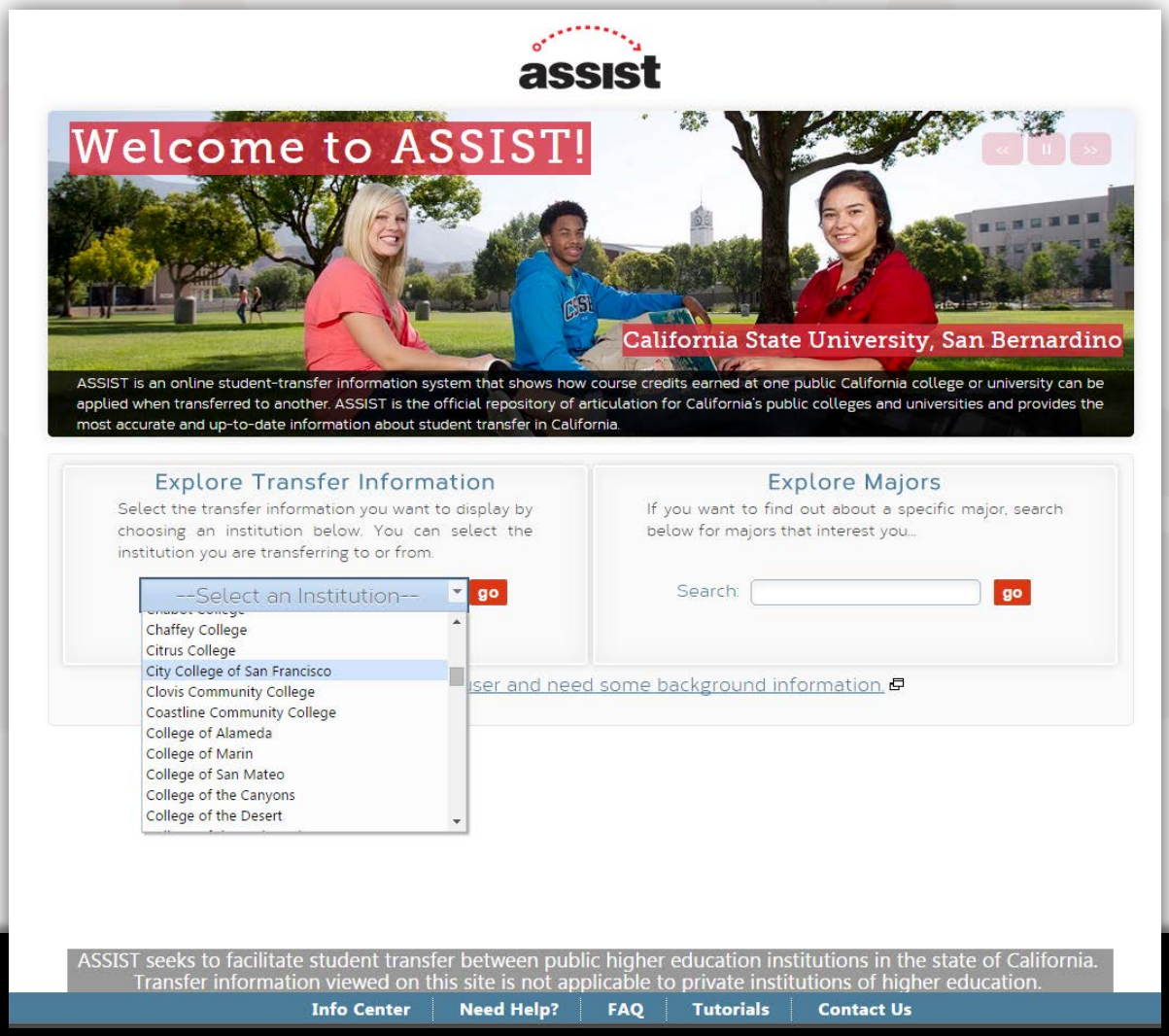
ASSIST Home Page

Legacy ASSIST

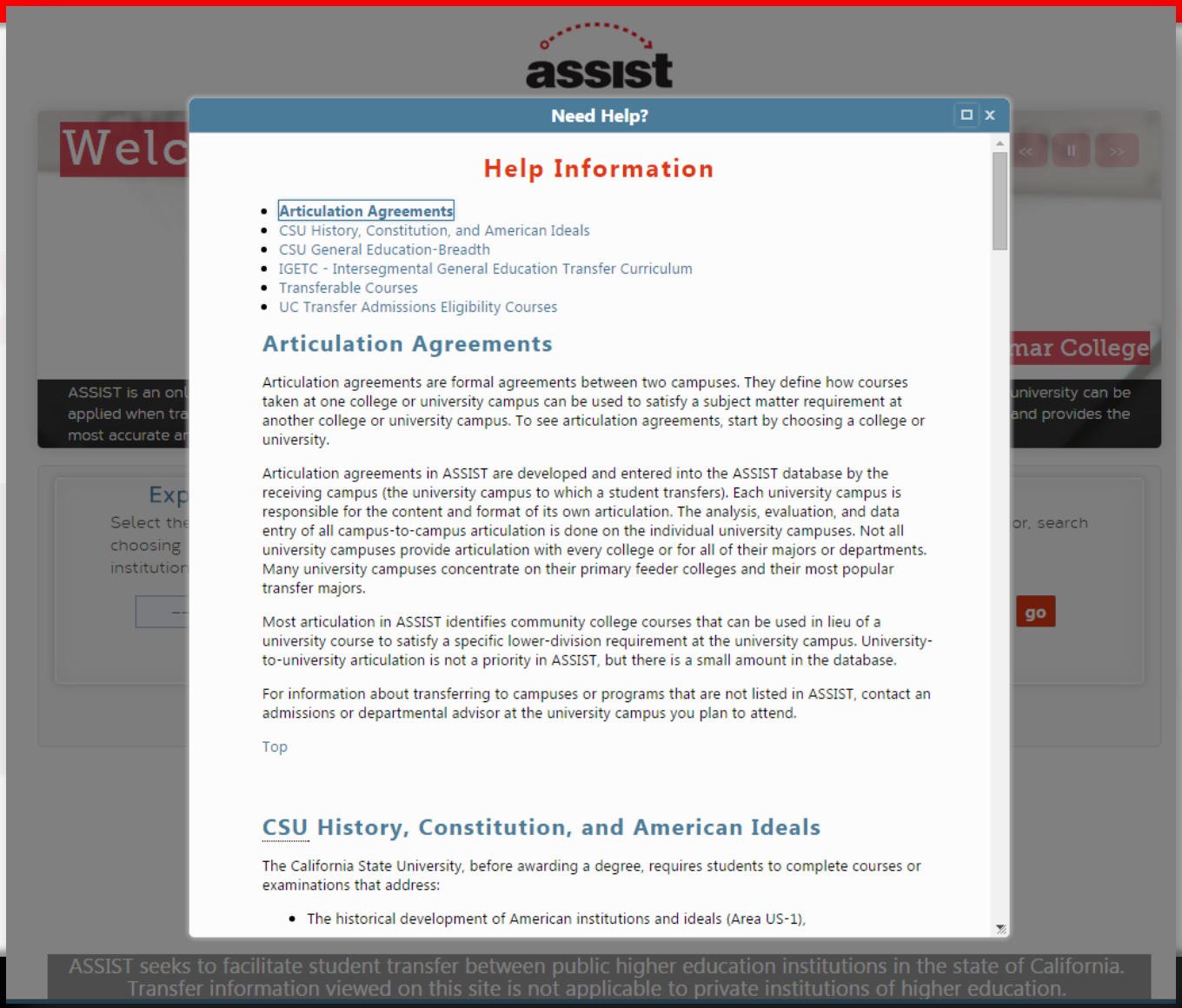


ASSIST Home Page

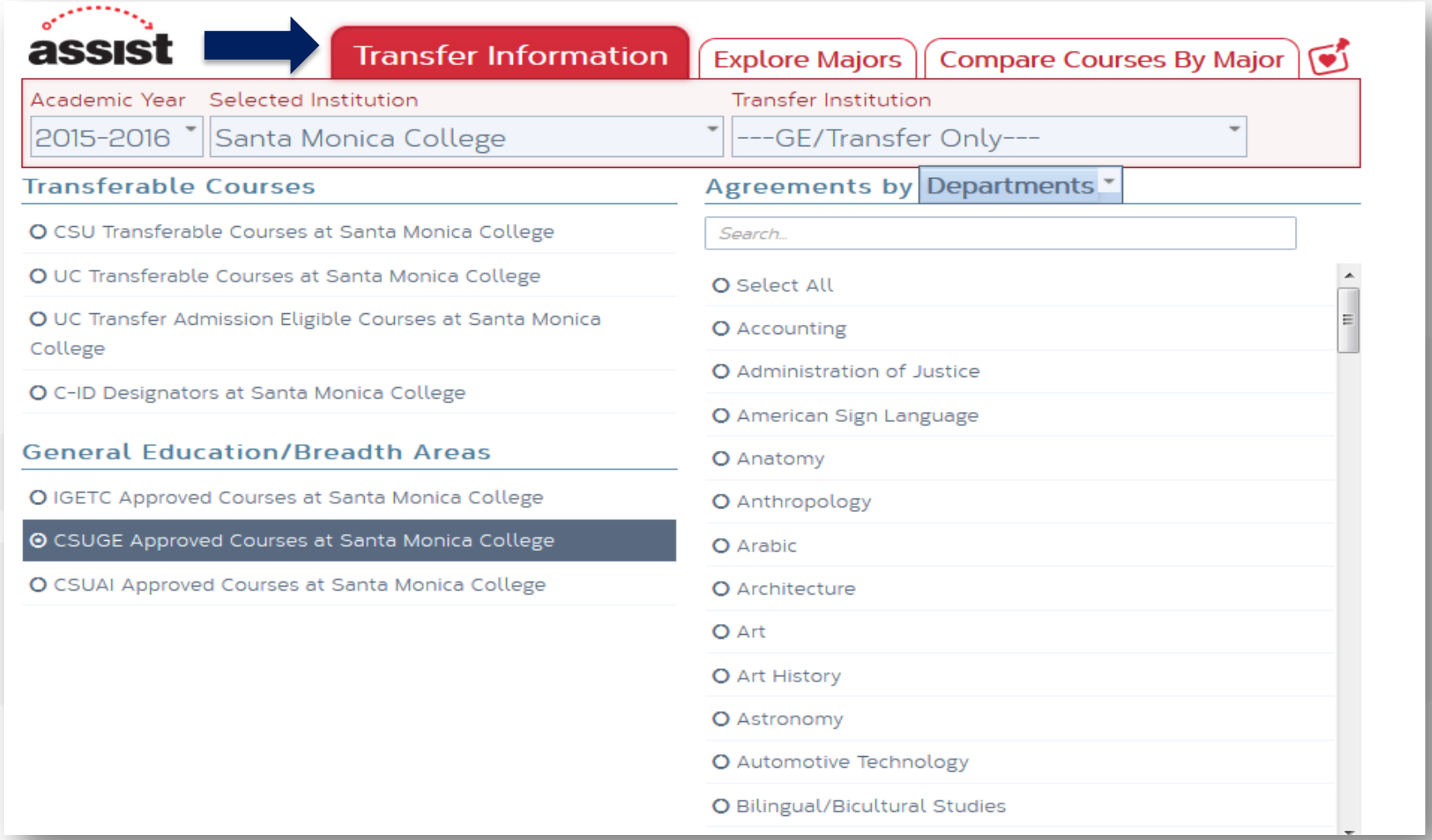
ASSIST Next Gen



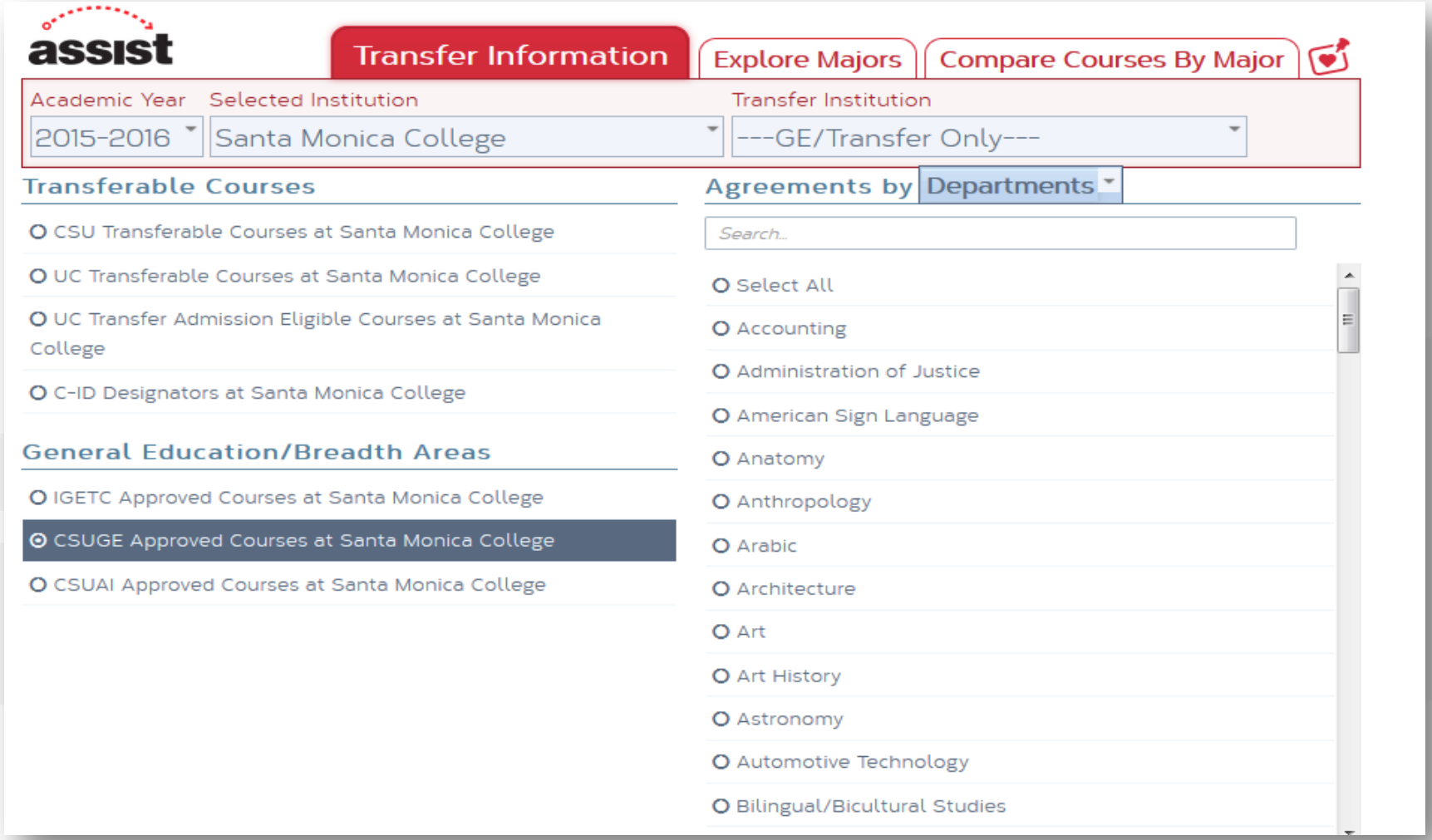
ASSIST Home Page



Transfer Information, Explore Majors and Compare Courses By Major

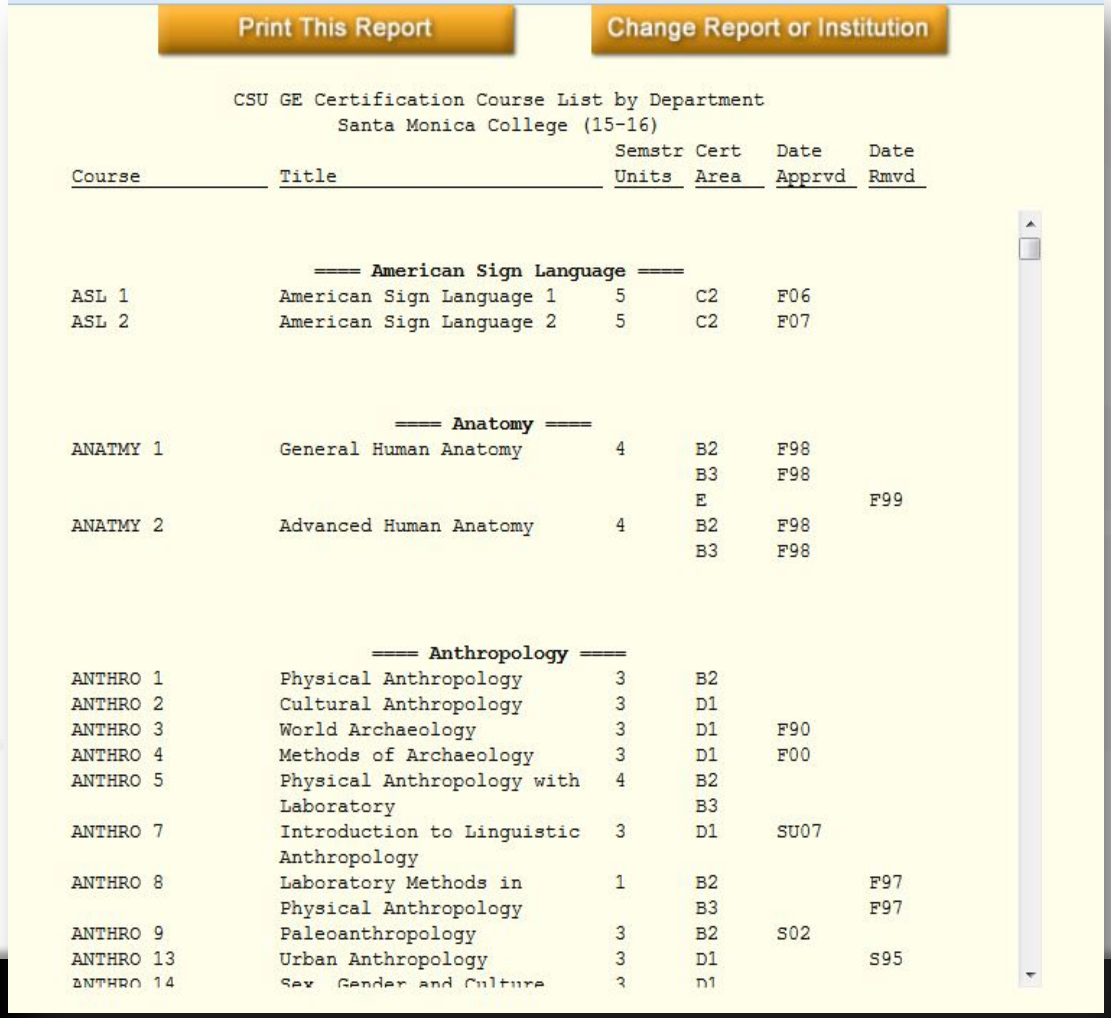


ASSIST Transferable Course Lists



ASSIST Transferable Course Lists

Legacy ASSIST



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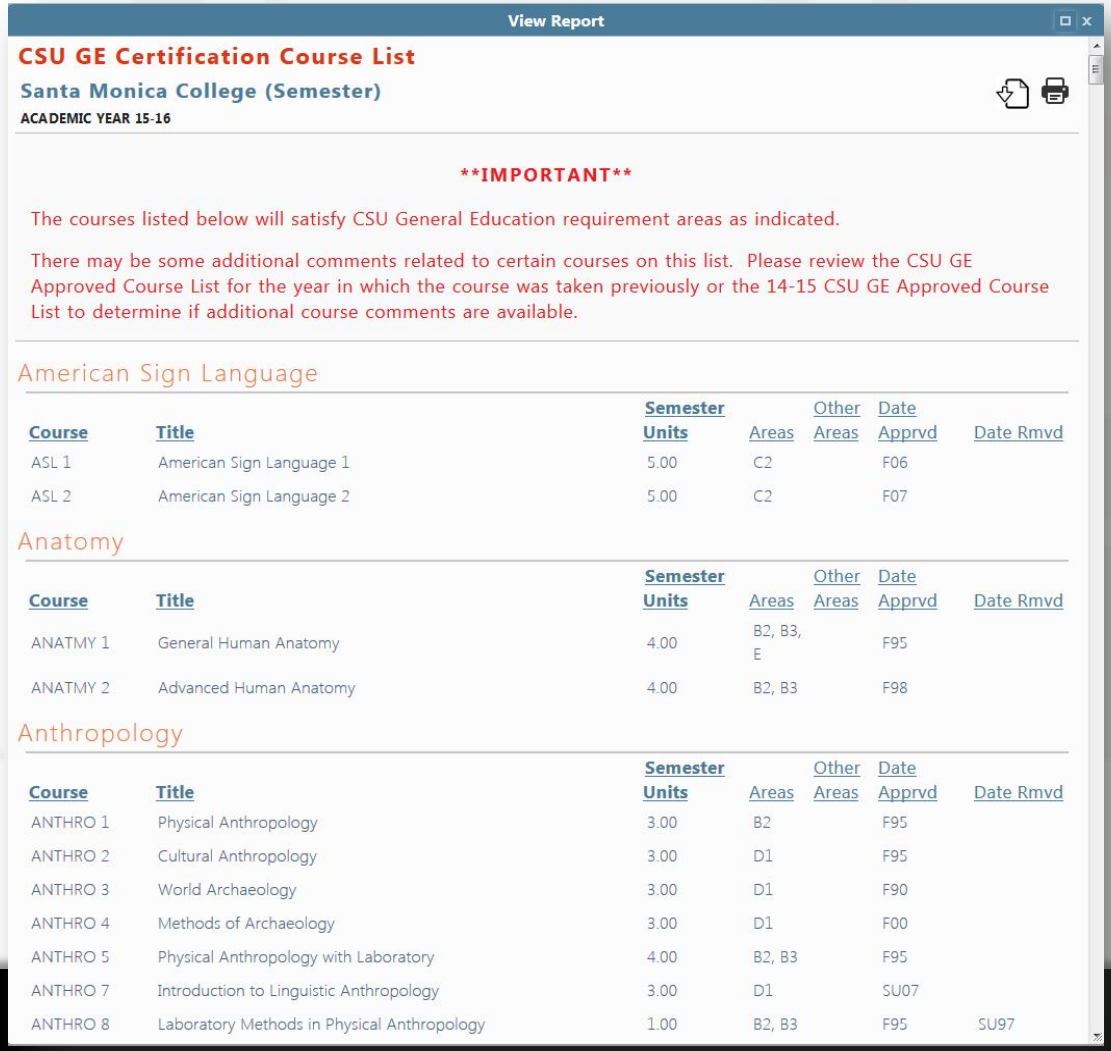
CSU GE Certification Course List by Department
Santa Monica College (15-16)

Course	Title	Semstr Units	Cert Area	Date Apprvd	Date Rmvd
	==== American Sign Language ====				
ASL 1	American Sign Language 1	5	C2	F06	
ASL 2	American Sign Language 2	5	C2	F07	
	==== Anatomy ====				
ANATMY 1	General Human Anatomy	4	B2	F98	
			B3	F98	
			E		F99
ANATMY 2	Advanced Human Anatomy	4	B2	F98	
			B3	F98	
	==== Anthropology ====				
ANTHRO 1	Physical Anthropology	3	B2		
ANTHRO 2	Cultural Anthropology	3	D1		
ANTHRO 3	World Archaeology	3	D1	F90	
ANTHRO 4	Methods of Archaeology	3	D1	F00	
ANTHRO 5	Physical Anthropology with Laboratory	4	B2 B3		
ANTHRO 7	Introduction to Linguistic Anthropology	3	D1	SU07	
ANTHRO 8	Laboratory Methods in Physical Anthropology	1	B2 B3		F97 F97
ANTHRO 9	Paleoanthropology	3	B2	S02	
ANTHRO 13	Urban Anthropology	3	D1		S95
ANTHRO 14	Sex, Gender and Culture	3	D1		

ASSIST Transferable Course Lists

ASSIST Next Gen



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CSU GE Certification Course List

Santa Monica College (Semester)

ACADEMIC YEAR 15-16

****IMPORTANT****

The courses listed below will satisfy CSU General Education requirement areas as indicated.

There may be some additional comments related to certain courses on this list. Please review the CSU GE Approved Course List for the year in which the course was taken previously or the 14-15 CSU GE Approved Course List to determine if additional course comments are available.

American Sign Language

Course	Title	Semester Units	Areas	Other Areas	Date Apprvd	Date Rmvd
ASL 1	American Sign Language 1	5.00	C2		F06	
ASL 2	American Sign Language 2	5.00	C2		F07	

Anatomy

Course	Title	Semester Units	Areas	Other Areas	Date Apprvd	Date Rmvd
ANATMY 1	General Human Anatomy	4.00	B2, B3, E		F95	
ANATMY 2	Advanced Human Anatomy	4.00	B2, B3		F98	

Anthropology

Course	Title	Semester Units	Areas	Other Areas	Date Apprvd	Date Rmvd
ANTHRO 1	Physical Anthropology	3.00	B2		F95	
ANTHRO 2	Cultural Anthropology	3.00	D1		F95	
ANTHRO 3	World Archaeology	3.00	D1		F90	
ANTHRO 4	Methods of Archaeology	3.00	D1		F00	
ANTHRO 5	Physical Anthropology with Laboratory	4.00	B2, B3		F95	
ANTHRO 7	Introduction to Linguistic Anthropology	3.00	D1		SU07	
ANTHRO 8	Laboratory Methods in Physical Anthropology	1.00	B2, B3		F95	SU97

ASSIST Transferable Course Lists

Legacy ASSIST

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IGETC Course List by Department
Santa Barbara City College (15-16)

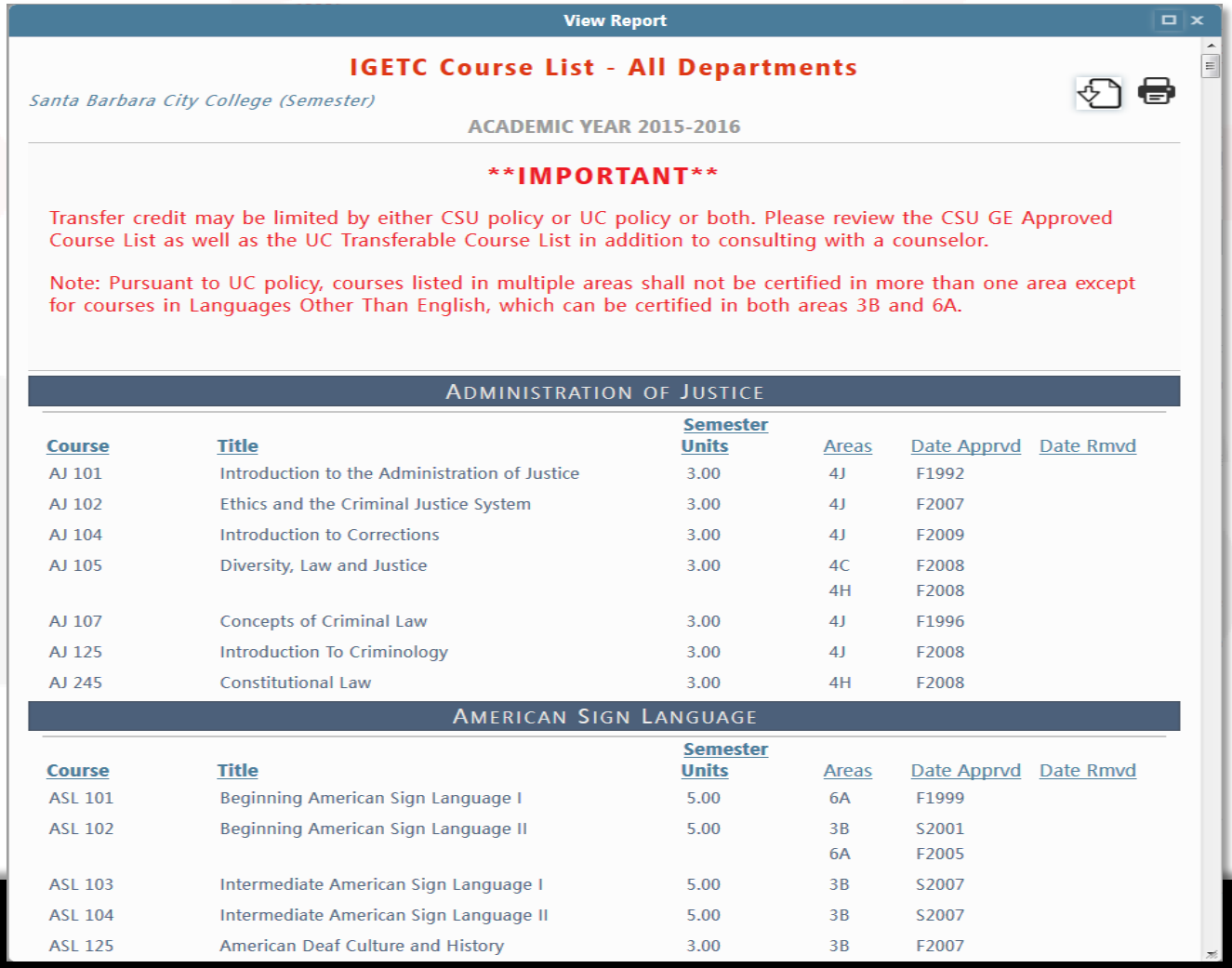
	Course	Title	Units	Area	Apprvd	Rmvd
		==== Administration of Justice ====				
	AJ 101	Introduction to the Administration of Justice	3	4J	F92	
	AJ 102	Ethics and the Criminal Justice System	3	4J	F07	
	AJ 104	Introduction to Corrections	3	4J	F09	
	AJ 105	Diversity, Law and Justice	3	4C	F08	
				4H	F08	
	AJ 107	Concepts of Criminal Law	3	4J	F96	
	AJ 125	Introduction To Criminology	3	4J	F08	
	AJ 245	Constitutional Law	3	4H	F08	

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

		==== American Sign Language ====				
	ASL 101	Beginning American Sign Language I	5	6A	F99	
*	ASL 102	Beginning American Sign Language II	5	3B	S01	
				6A	F05	
	ASL 103	Intermediate American Sign Language I	5	3B	S07	
	ASL 104	Intermediate American Sign Language II	5	3B	S07	
	ASL 125	American Deaf Culture and History	3	3B	F07	

ASSIST Transferable Course Lists

ASSIST Next Gen



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IGETC Course List - All Departments

Santa Barbara City College (Semester)

ACADEMIC YEAR 2015-2016

****IMPORTANT****

Transfer credit may be limited by either CSU policy or UC policy or both. Please review the CSU GE Approved Course List as well as the UC Transferable Course List in addition to consulting with a counselor.

Note: Pursuant to UC policy, courses listed in multiple areas shall not be certified in more than one area except for courses in Languages Other Than English, which can be certified in both areas 3B and 6A.

ADMINISTRATION OF JUSTICE

Course	Title	Semester Units	Areas	Date Apprvd	Date Rmvd
AJ 101	Introduction to the Administration of Justice	3.00	4J	F1992	
AJ 102	Ethics and the Criminal Justice System	3.00	4J	F2007	
AJ 104	Introduction to Corrections	3.00	4J	F2009	
AJ 105	Diversity, Law and Justice	3.00	4C	F2008	
			4H	F2008	
AJ 107	Concepts of Criminal Law	3.00	4J	F1996	
AJ 125	Introduction To Criminology	3.00	4J	F2008	
AJ 245	Constitutional Law	3.00	4H	F2008	

AMERICAN SIGN LANGUAGE

Course	Title	Semester Units	Areas	Date Apprvd	Date Rmvd
ASL 101	Beginning American Sign Language I	5.00	6A	F1999	
ASL 102	Beginning American Sign Language II	5.00	3B	S2001	
			6A	F2005	
ASL 103	Intermediate American Sign Language I	5.00	3B	S2007	
ASL 104	Intermediate American Sign Language II	5.00	3B	S2007	
ASL 125	American Deaf Culture and History	3.00	3B	F2007	

ASSIST Articulation Agreements

assist

Transfer Information | Explore Majors | Compare Courses By Major

Academic Year: 2015-2016 | Selected Institution: Santa Monica College | Transfer Institution: California State University, Los Ang...

Articulation Agreements

- Articulation agreements to California State University, Los Angeles from Santa Monica College

Transferable Courses

- CSU Transferable Courses at Santa Monica College
- UC Transferable Courses at Santa Monica College
- UC Transfer Admission Eligible Courses at Santa Monica College
- C-ID Designators at Santa Monica College
- C-ID Designators at California State University, Los Angeles

General Education/Breadth Areas

- IGETC Approved Courses at Santa Monica College
- CSUGE Approved Courses at Santa Monica College
- CSUAI Approved Courses at Santa Monica College

ASSIST Articulation Agreements

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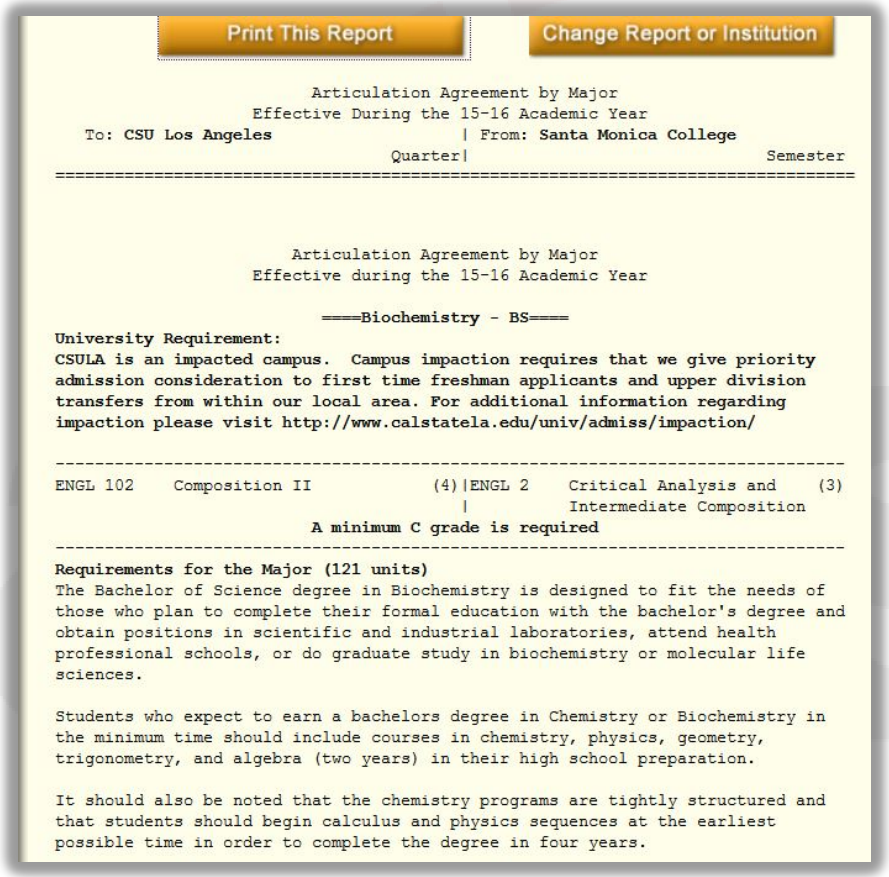

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Articulation Agreement by Major
Effective During the 15-16 Academic Year

To: **CSU Los Angeles** | From: **Santa Monica College**

Quarter | Semester

Articulation Agreement by Major
Effective during the 15-16 Academic Year

====Biochemistry - BS====

University Requirement:
CSULA is an impacted campus. Campus impaction requires that we give priority admission consideration to first time freshman applicants and upper division transfers from within our local area. For additional information regarding impaction please visit http://www.calstatela.edu/univ/admiss/impaction/

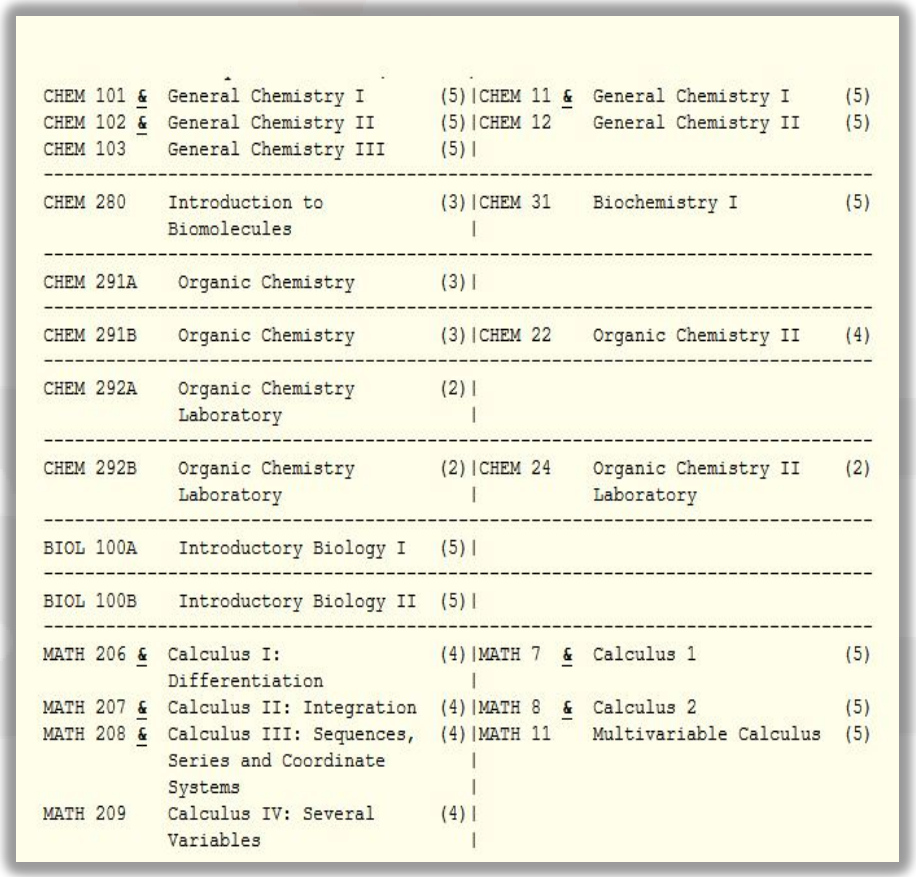
ENGL 102	Composition II	(4)	ENGL 2	Critical Analysis and Intermediate Composition	(3)

A minimum C grade is required

Requirements for the Major (121 units)
The Bachelor of Science degree in Biochemistry is designed to fit the needs of those who plan to complete their formal education with the bachelor's degree and obtain positions in scientific and industrial laboratories, attend health professional schools, or do graduate study in biochemistry or molecular life sciences.

Students who expect to earn a bachelors degree in Chemistry or Biochemistry in the minimum time should include courses in chemistry, physics, geometry, trigonometry, and algebra (two years) in their high school preparation.

It should also be noted that the chemistry programs are tightly structured and that students should begin calculus and physics sequences at the earliest possible time in order to complete the degree in four years.



CHEM 101 &	General Chemistry I	(5)	CHEM 11 &	General Chemistry I	(5)
CHEM 102 &	General Chemistry II	(5)	CHEM 12	General Chemistry II	(5)
CHEM 103	General Chemistry III	(5)			
CHEM 280	Introduction to Biomolecules	(3)	CHEM 31	Biochemistry I	(5)
CHEM 291A	Organic Chemistry	(3)			
CHEM 291B	Organic Chemistry	(3)	CHEM 22	Organic Chemistry II	(4)
CHEM 292A	Organic Chemistry Laboratory	(2)			
CHEM 292B	Organic Chemistry Laboratory	(2)	CHEM 24	Organic Chemistry II Laboratory	(2)
BIOL 100A	Introductory Biology I	(5)			
BIOL 100B	Introductory Biology II	(5)			
MATH 206 &	Calculus I: Differentiation	(4)	MATH 7 &	Calculus 1	(5)
MATH 207 &	Calculus II: Integration	(4)	MATH 8 &	Calculus 2	(5)
MATH 208 &	Calculus III: Sequences, Series and Coordinate Systems	(4)	MATH 11	Multivariable Calculus	(5)
MATH 209	Calculus IV: Several Variables	(4)			

ASSIST Articulation Agreements

ASSIST Next Gen

Articulation Agreement by Major

Effective during the 15-16 Academic Year

To: California State University, Los Angeles 15-16 General Catalog, Quarter	From: Santa Monica College 15-16 General Catalog, Semester

Biochemistry - BS

IMPORTANT INFORMATION

CSULA is an impacted campus. Campus impaction requires that we give priority admission consideration to first time freshman applicants and upper division transfers from within our local area. For additional information regarding impaction please visit http://www.calstatela.edu/univ/admiss/impaction/.

Requirements for the Major (121 units)

The Bachelor of Science degree in Biochemistry is designed to fit the needs of those who plan to complete their formal education with the bachelor's degree and obtain positions in scientific and industrial laboratories, attend health professional schools, or do graduate study in biochemistry or molecular lifesciences.

Students who expect to earn a bachelors degree in Chemistry or Biochemistry in the minimum time should include courses in chemistry, physics, geometry, trigonometry, and algebra (two years) in their high school preparation.

It should also be noted that the chemistry programs are tightly structured and that students should begin calculus and physics sequences at the earliest possible time in order to complete the degree in four years.

For Chemistry and Biochemistry majors, only courses with a grade of C- or higher in the major program are credited toward the degree. Successful completion of the major requires a minimum C (2.0) overall grade point average in required courses and a minimum C (2.0) grade point average in upper division required courses and electives. Students who have taken community college organic chemistry have the option of earning credit by examination in CHEM 291A, 291B, and/or 301.

Only courses with a grade of C- or higher in the major program are credited toward the degree.

UNIVERSITY REQUIREMENT

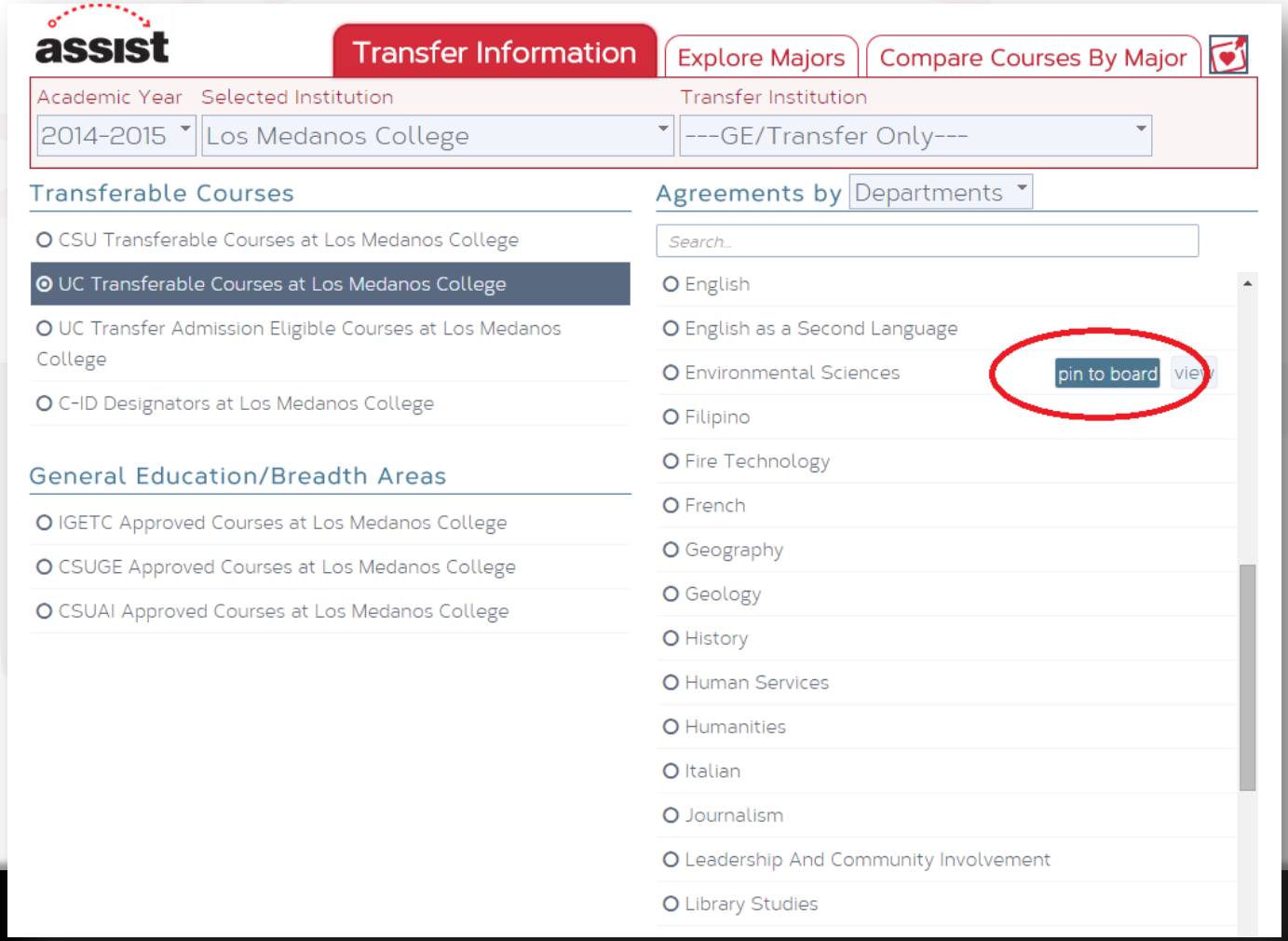
ENGL 102 - Composition II (4.00) • *Minimum grade required: C*	←	**ENGL 2** - Critical Analysis and Intermediate Composition (3.00)

LOWER DIVISION MAJOR REQUIREMENTS

CHEM 101 - General Chemistry I (Units: 5.00) AND **CHEM 102** - General Chemistry II (Units: 5.00) AND **CHEM 103** - General Chemistry III (Units: 5.00)	←	**CHEM 11** - General Chemistry I (5.00) **--- AND ---** **CHEM 12** - General Chemistry II (5.00)
CHEM 280 - Introduction to Biomolecules (3.00)	←	**CHEM 31** - Biochemistry I (5.00)
CHEM 291A - Organic Chemistry (3.00)	←	Not Articulated
CHEM 291B - Organic Chemistry (3.00)	←	**CHEM 22** - Organic Chemistry II (4.00)
CHEM 292A - Organic Chemistry Laboratory (2.00)	←	Not Articulated
CHEM 292B - Organic Chemistry Laboratory (2.00)	←	**CHEM 24** - Organic Chemistry II Laboratory (2.00)
BIOL 100A - Introductory Biology I (5.00)	←	Not Articulated
BIOL 100B - Introductory Biology II (5.00)	←	Not Articulated
MATH 206 - Calculus I: Differentiation (Units: 4.00) AND **MATH 207** - Calculus II: Integration (Units: 4.00) AND **MATH 208** - Calculus III: Sequences, Series and Coordinate Systems (Units: 4.00) AND **MATH 209** - Calculus IV: Several Variables (Units: 4.00)	←	**MATH 7** - Calculus 1 (5.00) **--- AND ---** **MATH 8** - Calculus 2 (5.00) **--- AND ---** **MATH 11** - Multivariable Calculus (5.00)
PHYS 211 - Mechanics (Units: 5.00) AND **PHYS 212** - Waves, Optics, and Thermodynamics (Units: 5.00) AND **PHYS 213** - Electricity and Magnetism (Units: 5.00)	←	**PHYSCS 21** - Mechanics with Lab (5.00) **--- AND ---** **PHYSCS 22** - Electricity and Magnetism with Lab (5.00) **--- AND ---** **PHYSCS 23** - Fluids, Waves, Thermodynamics, Optics with Lab (5.00)

New: ASSIST Pinboard

Save agreements, lists, and other items to a virtual pinboard



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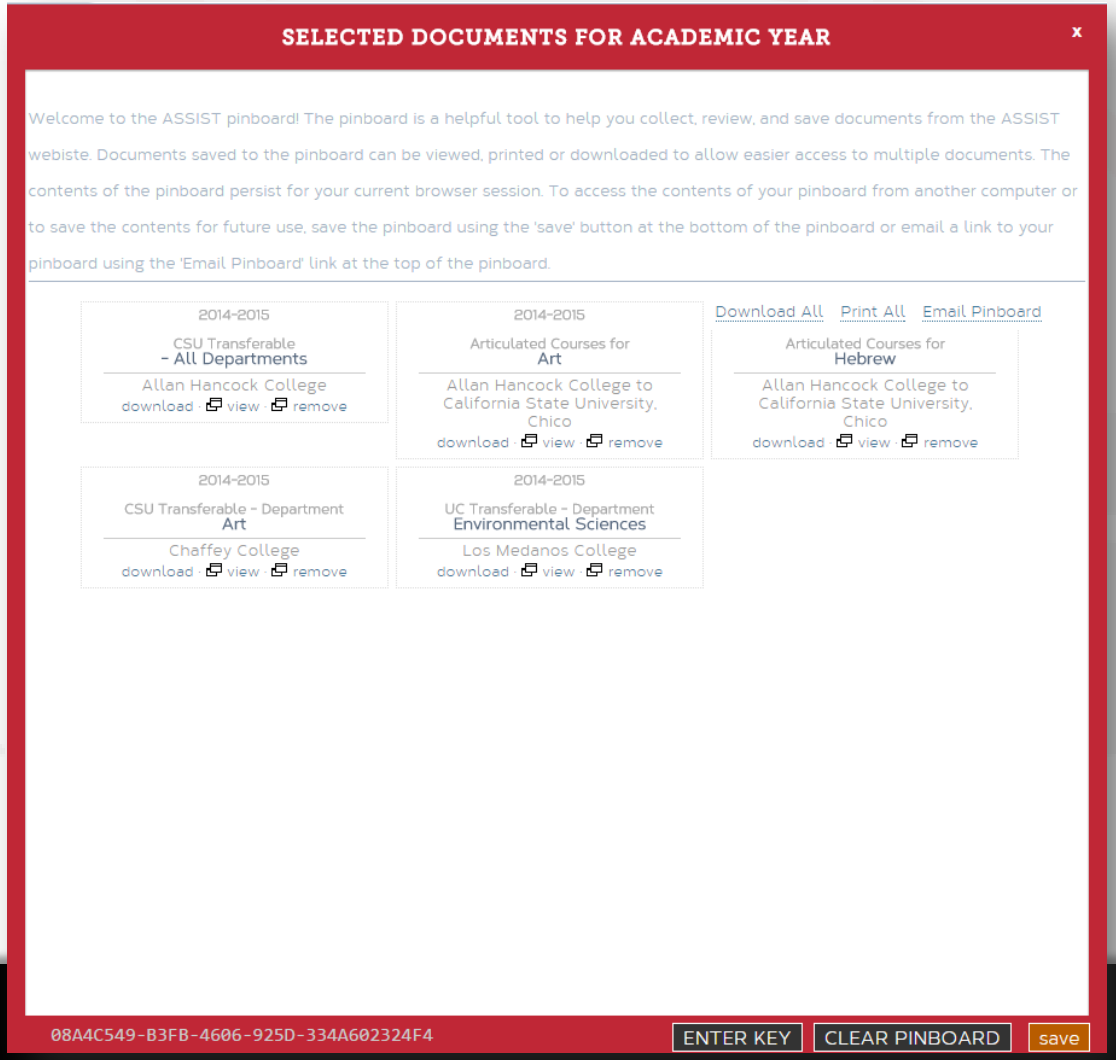

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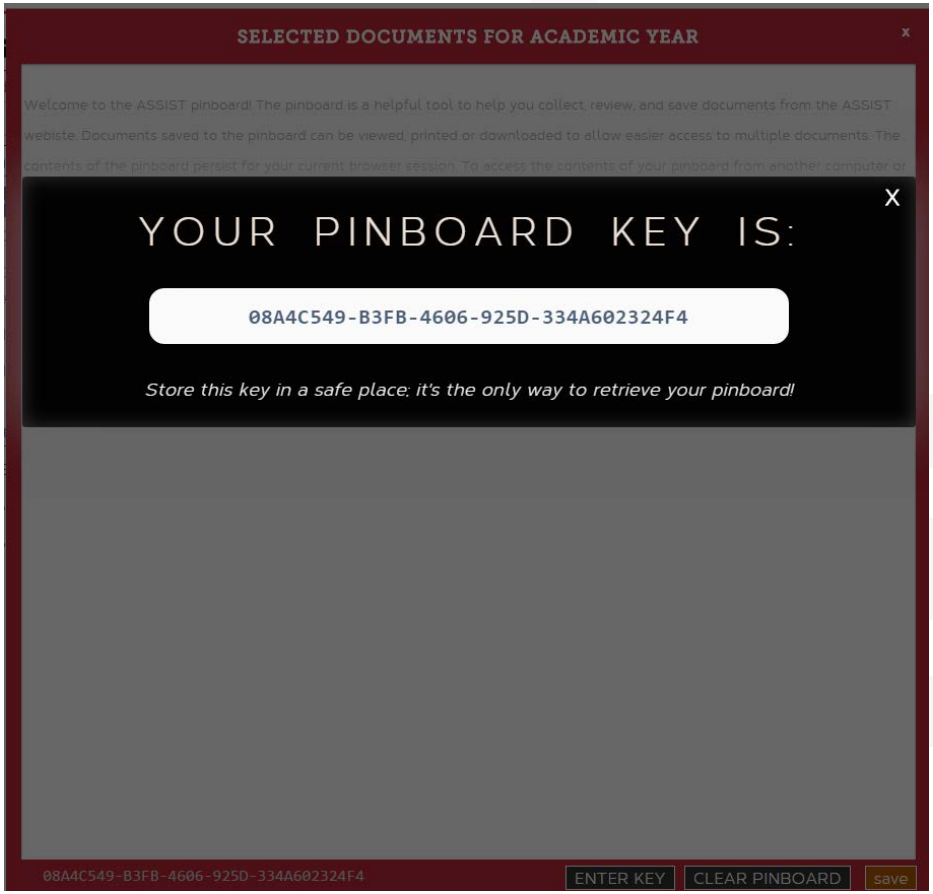
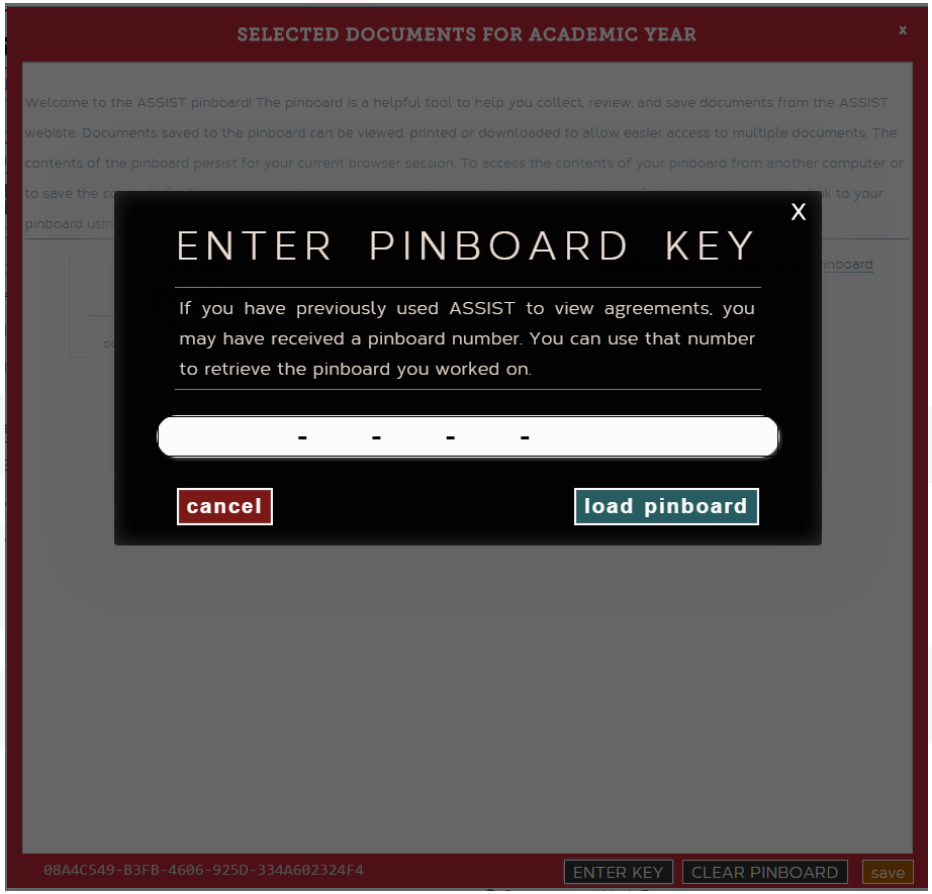
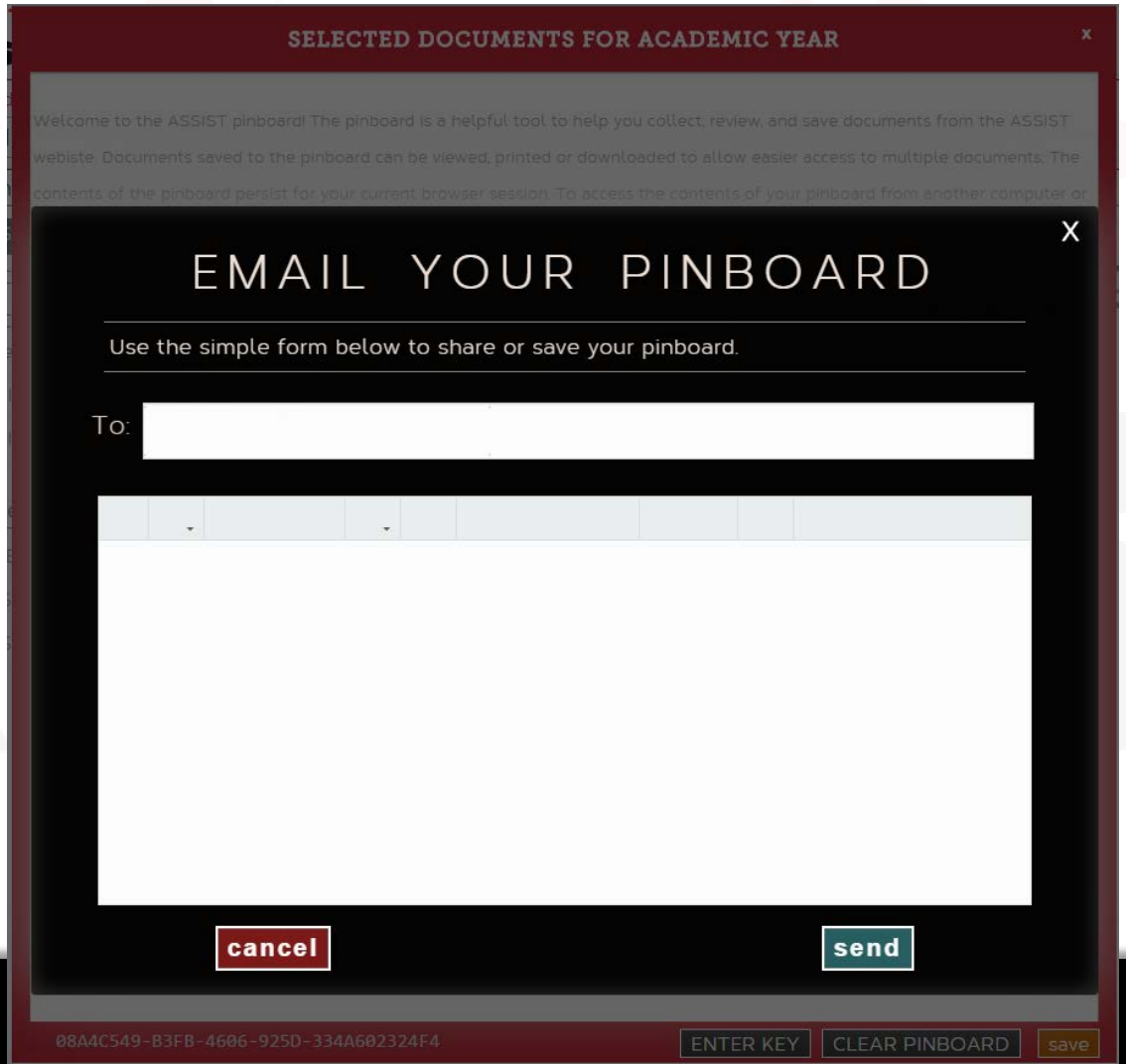




New: ASSIST Pinboard

Or, e-mail the pinboard to another user for future review!



ASSIST Explore Majors

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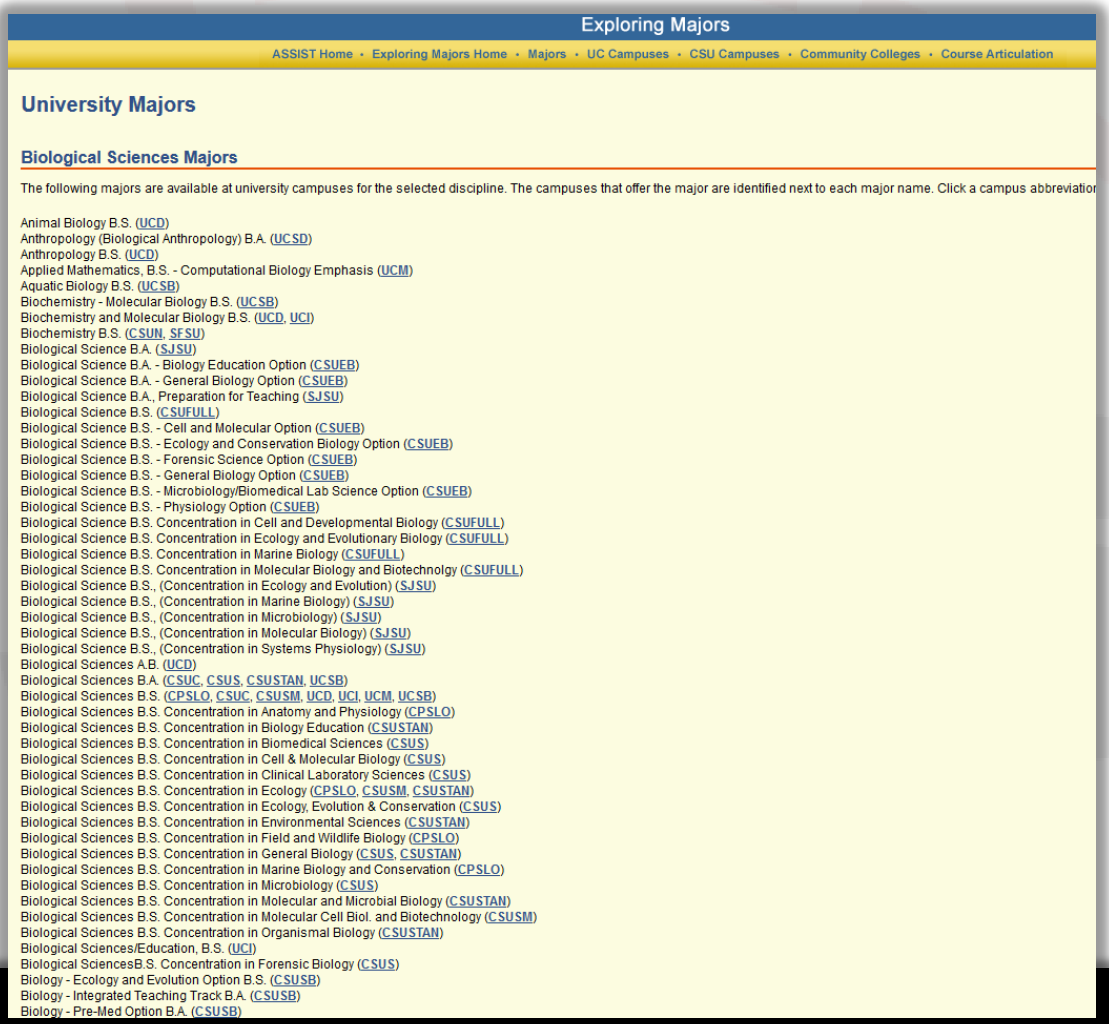


Exploring Majors

ASSIST Home • Exploring Majors Home • Majors • UC Campuses • CSU Campuses • Community Colleges • Course Articulation

University Majors

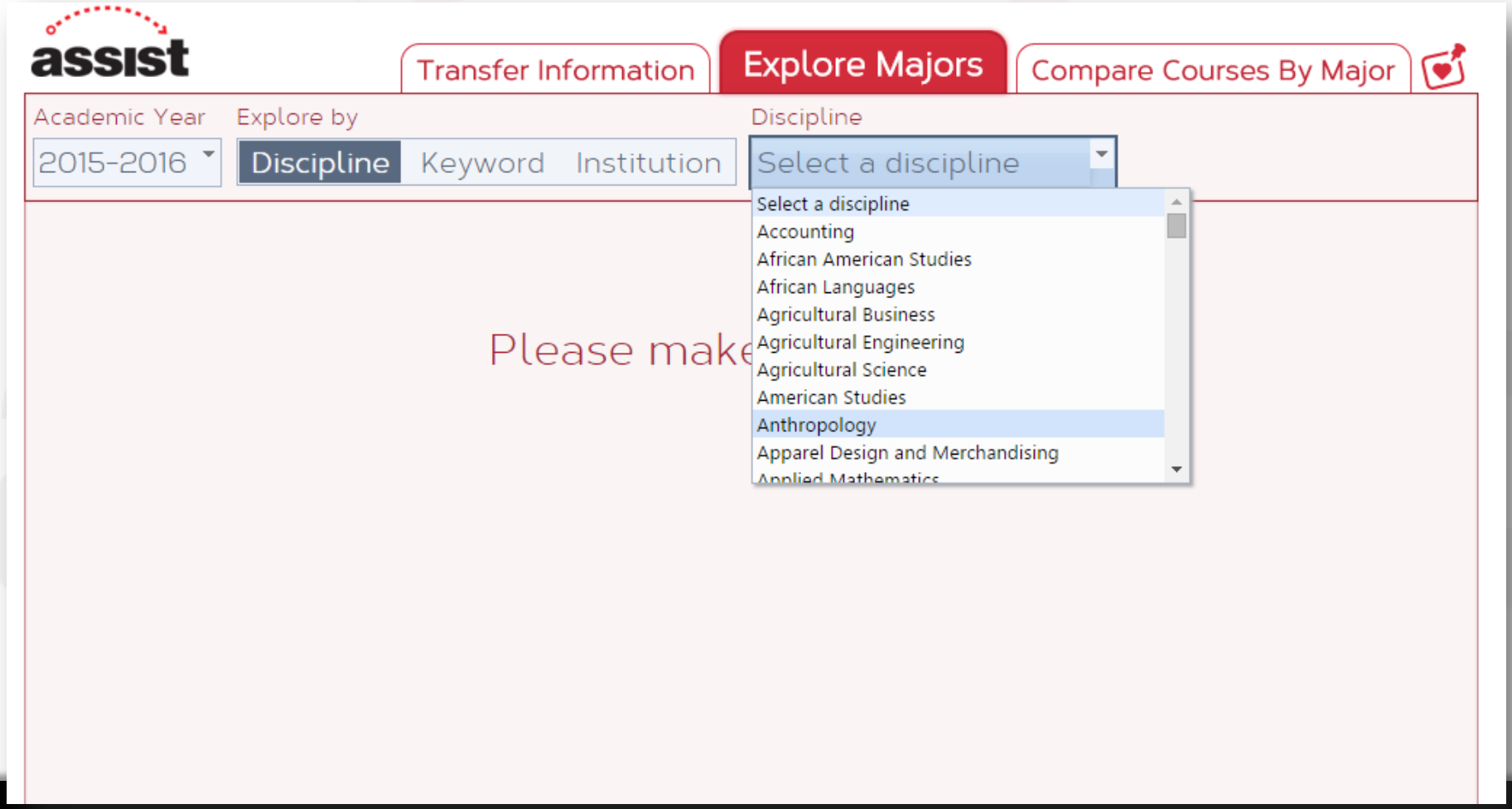
Biological Sciences Majors

The following majors are available at university campuses for the selected discipline. The campuses that offer the major are identified next to each major name. Click a campus abbreviation

Animal Biology B.S. (UCD)
Anthropology (Biological Anthropology) B.A. (UCSD)
Anthropology B.S. (UCD)
Applied Mathematics, B.S. - Computational Biology Emphasis (UCM)
Aquatic Biology B.S. (UCSB)
Biochemistry - Molecular Biology B.S. (UCSB)
Biochemistry and Molecular Biology B.S. (UCD, UCI)
Biochemistry B.S. (CSUN, SFSU)
Biological Science B.A. (SJSU)
Biological Science B.A. - Biology Education Option (CSUEB)
Biological Science B.A. - General Biology Option (CSUEB)
Biological Science B.A., Preparation for Teaching (SJSU)
Biological Science B.S. (CSUFULL)
Biological Science B.S. - Cell and Molecular Option (CSUEB)
Biological Science B.S. - Ecology and Conservation Biology Option (CSUEB)
Biological Science B.S. - Forensic Science Option (CSUEB)
Biological Science B.S. - General Biology Option (CSUEB)
Biological Science B.S. - Microbiology/Biomedical Lab Science Option (CSUEB)
Biological Science B.S. - Physiology Option (CSUEB)
Biological Science B.S. Concentration in Cell and Developmental Biology (CSUFULL)
Biological Science B.S. Concentration in Ecology and Evolutionary Biology (CSUFULL)
Biological Science B.S. Concentration in Marine Biology (CSUFULL)
Biological Science B.S. Concentration in Molecular Biology and Biotechnolgy (CSUFULL)
Biological Science B.S., (Concentration in Ecology and Evolution) (SJSU)
Biological Science B.S., (Concentration in Marine Biology) (SJSU)
Biological Science B.S., (Concentration in Microbiology) (SJSU)
Biological Science B.S., (Concentration in Molecular Biology) (SJSU)
Biological Science B.S., (Concentration in Systems Physiology) (SJSU)
Biological Sciences A.B. (UCD)
Biological Sciences B.A. (CSUC, CSUS, CSUSTAN, UCSB)
Biological Sciences B.S. (CPSLO, CSUC, CSUSM, UCD, UCI, UCM, UCSB)
Biological Sciences B.S. Concentration in Anatomy and Physiology (CPSLO)
Biological Sciences B.S. Concentration in Biology Education (CSUSTAN)
Biological Sciences B.S. Concentration in Biomedical Sciences (CSUS)
Biological Sciences B.S. Concentration in Cell & Molecular Biology (CSUS)
Biological Sciences B.S. Concentration in Clinical Laboratory Sciences (CSUS)
Biological Sciences B.S. Concentration in Ecology (CPSLO, CSUSM, CSUSTAN)
Biological Sciences B.S. Concentration in Ecology, Evolution & Conservation (CSUS)
Biological Sciences B.S. Concentration in Environmental Sciences (CSUSTAN)
Biological Sciences B.S. Concentration in Field and Wildlife Biology (CPSLO)
Biological Sciences B.S. Concentration in General Biology (CSUS, CSUSTAN)
Biological Sciences B.S. Concentration in Marine Biology and Conservation (CPSLO)
Biological Sciences B.S. Concentration in Microbiology (CSUS)
Biological Sciences B.S. Concentration in Molecular and Microbial Biology (CSUSTAN)
Biological Sciences B.S. Concentration in Molecular Cell Biol. and Biotechnology (CSUSM)
Biological Sciences B.S. Concentration in Organismal Biology (CSUSTAN)
Biological Sciences/Education, B.S. (UCI)
Biological SciencesB.S. Concentration in Forensic Biology (CSUS)
Biology - Ecology and Evolution Option B.S. (CSUSB)
Biology - Integrated Teaching Track B.A. (CSUSB)
Biology - Pre-Med Option B.A. (CSUSB)

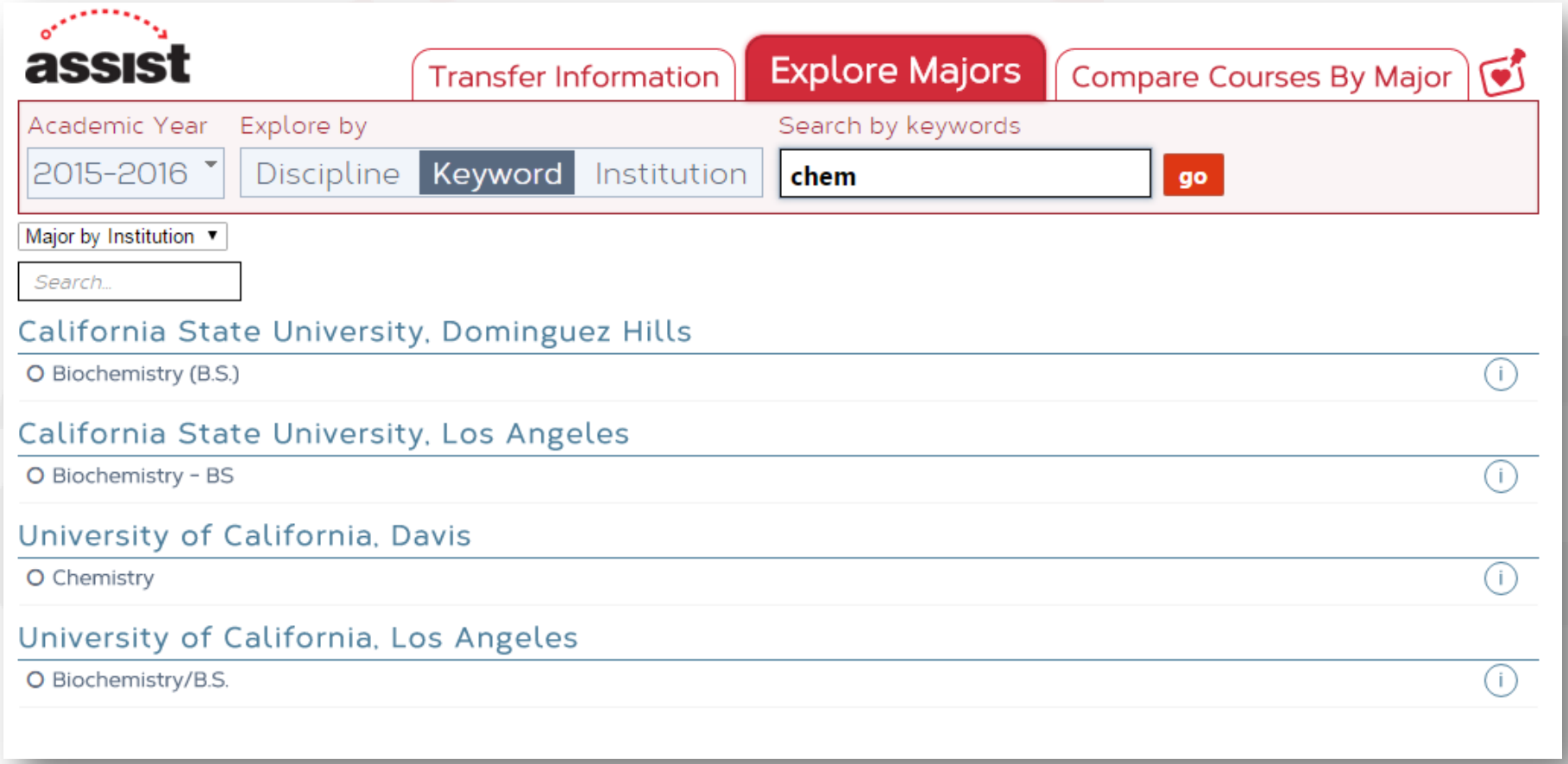
ASSIST Explore Majors

Search by Discipline



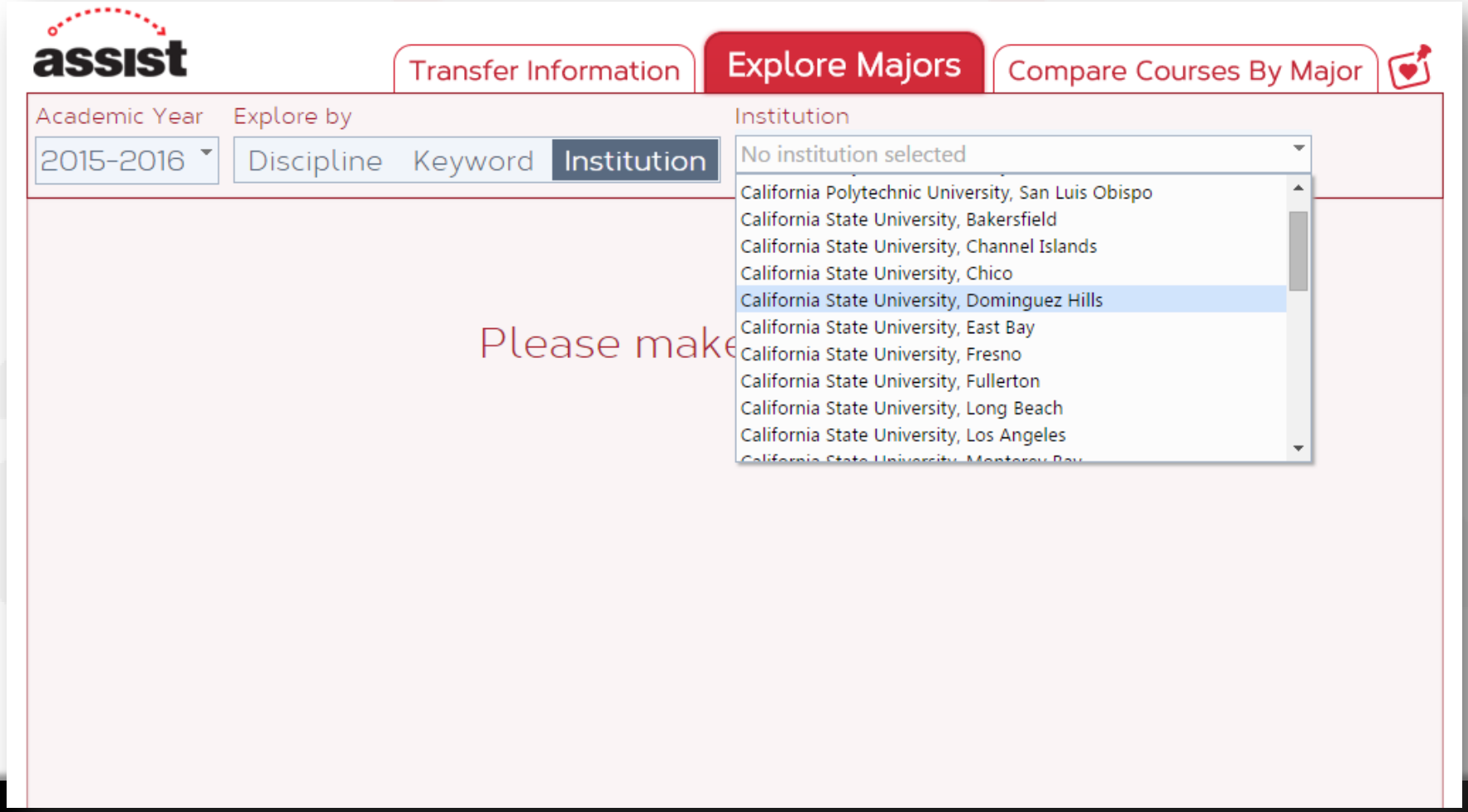
ASSIST Explore Majors

Search by Keyword



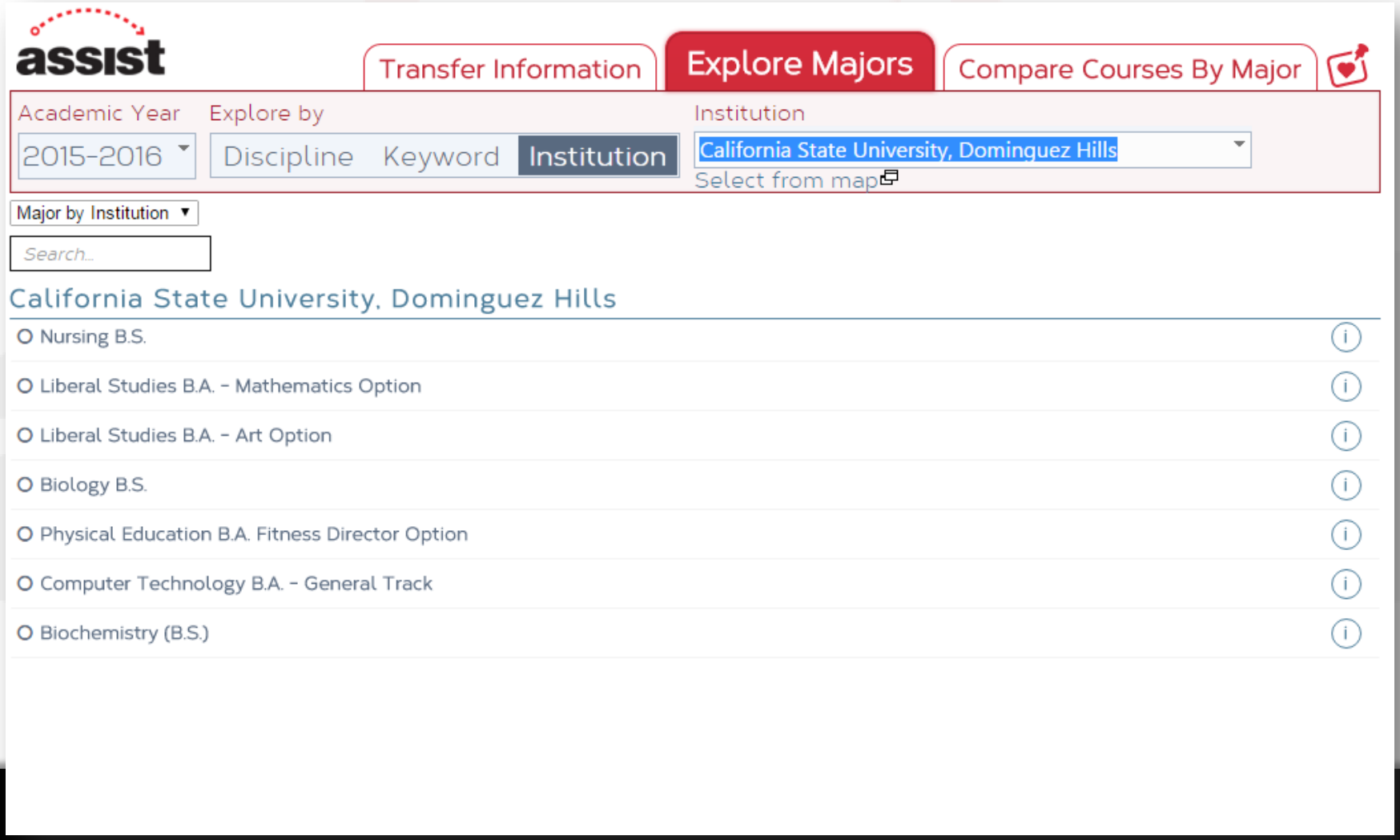
ASSIST Explore Majors

Search by Institution



ASSIST Explore Majors

Search by Institution

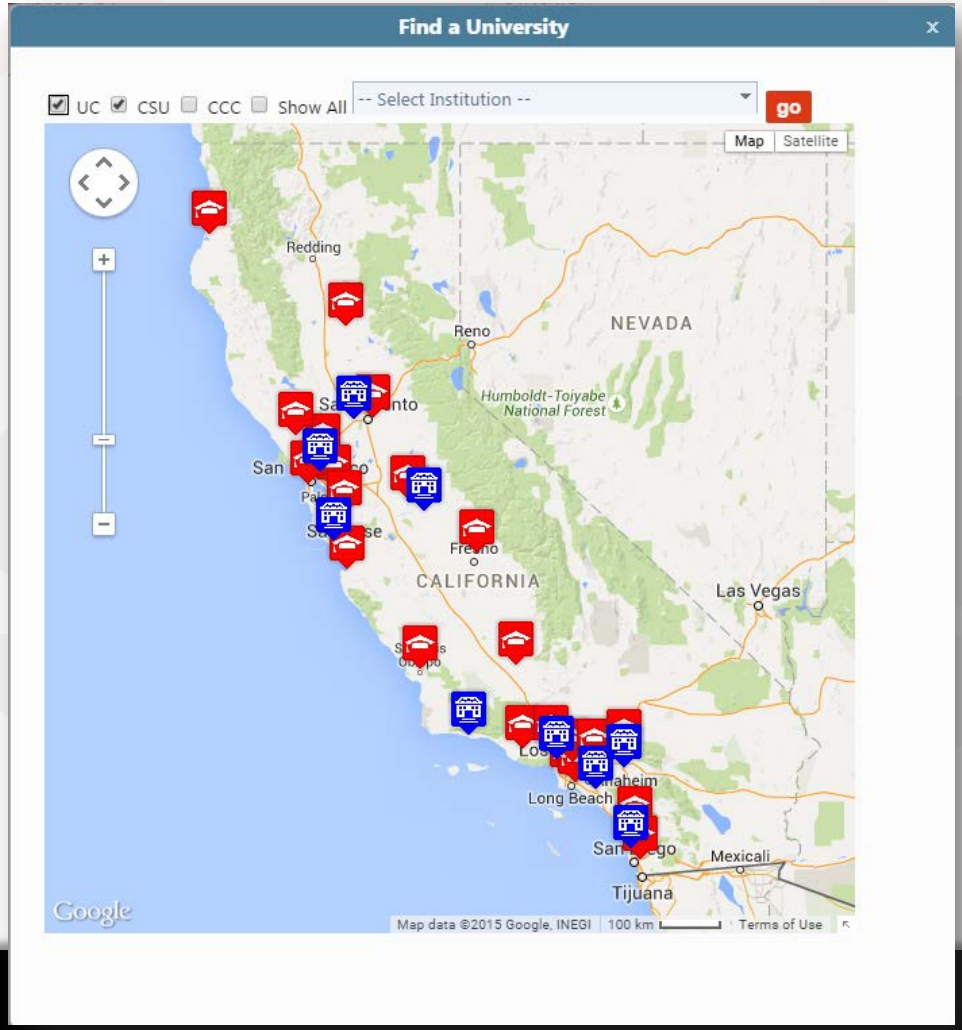


ASSIST Explore Majors

Legacy ASSIST

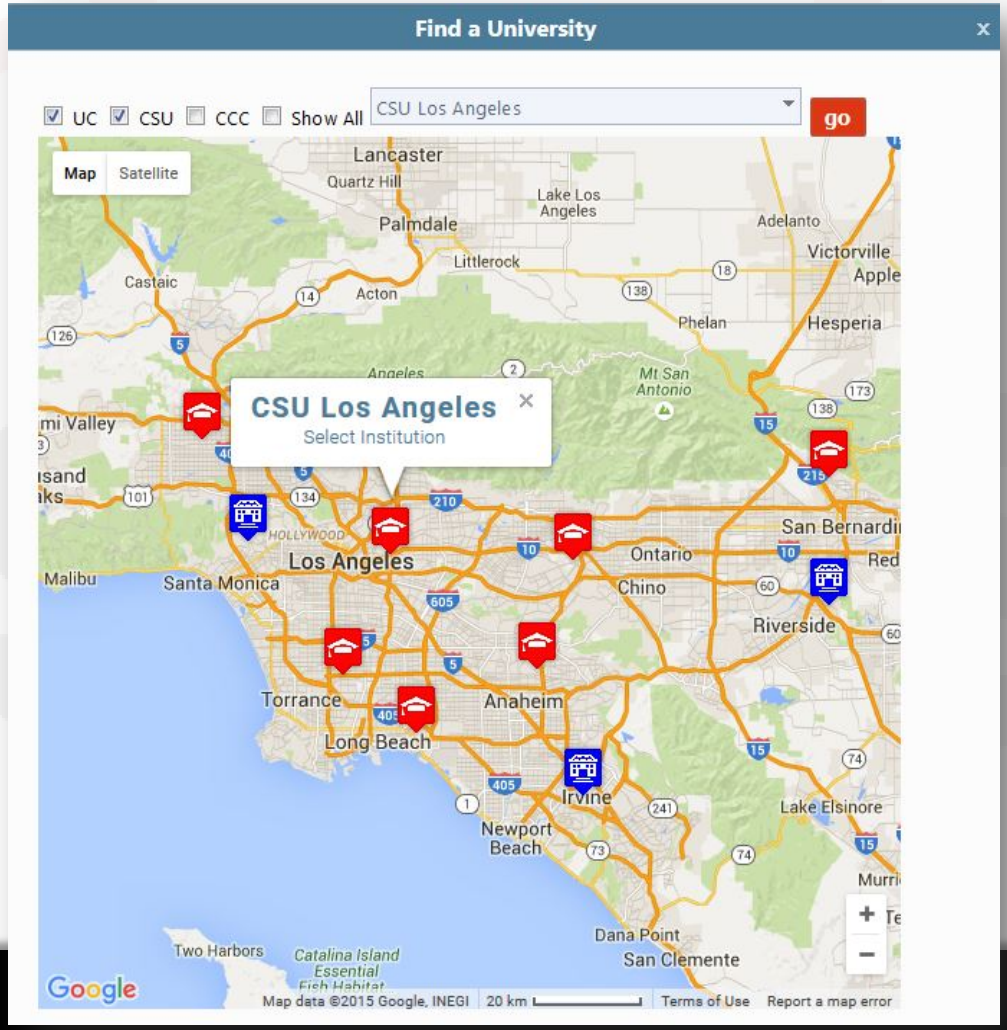
ASSIST Explore Majors

ASSIST Next Gen – Improved Map Functionality

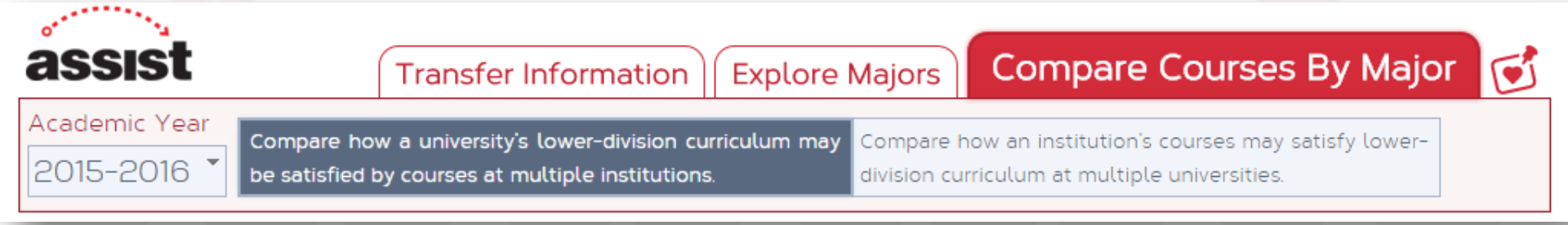


ASSIST Explore Majors

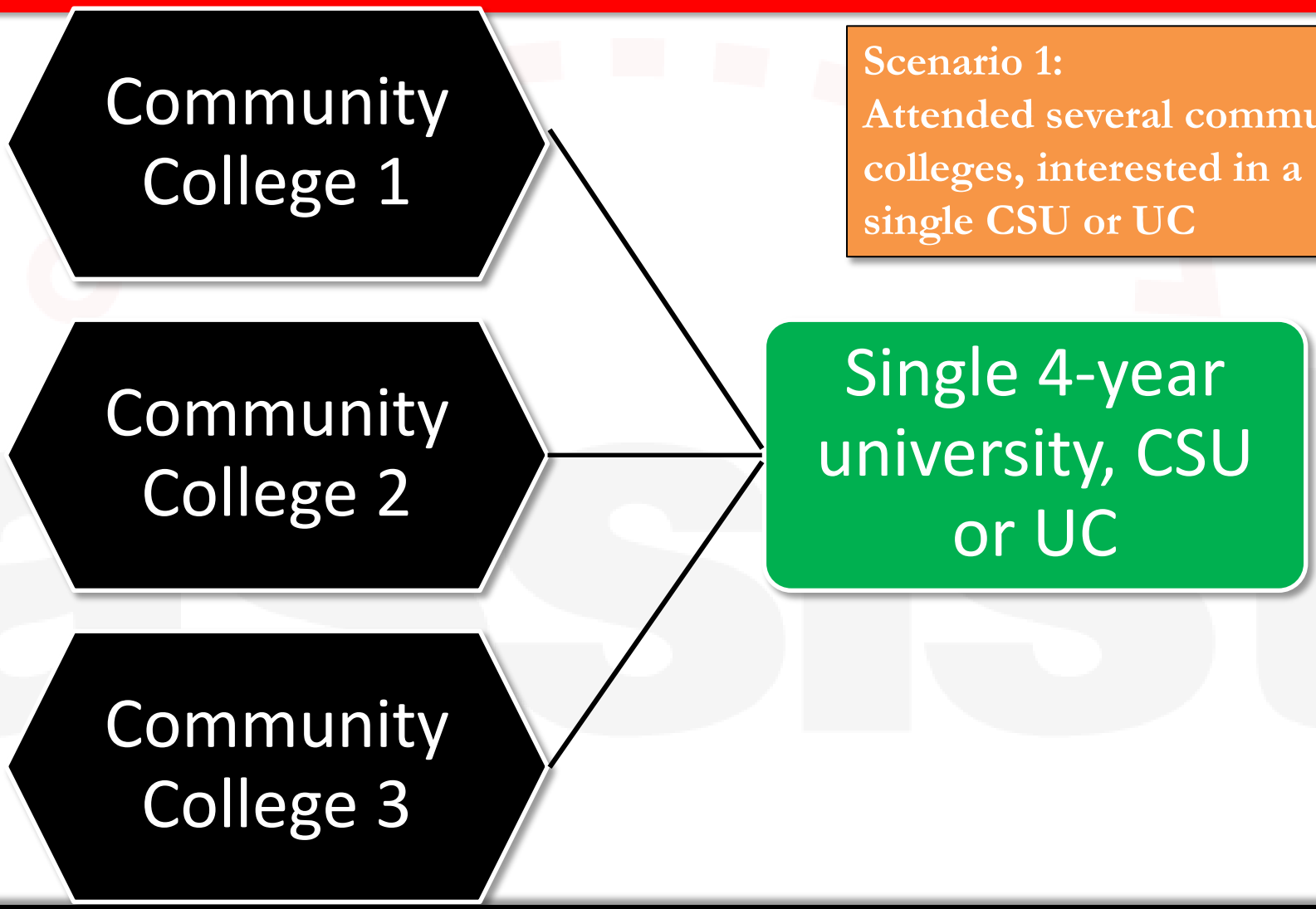
ASSIST Next Gen – Improved Map Functionality



New: Compare Courses by Major

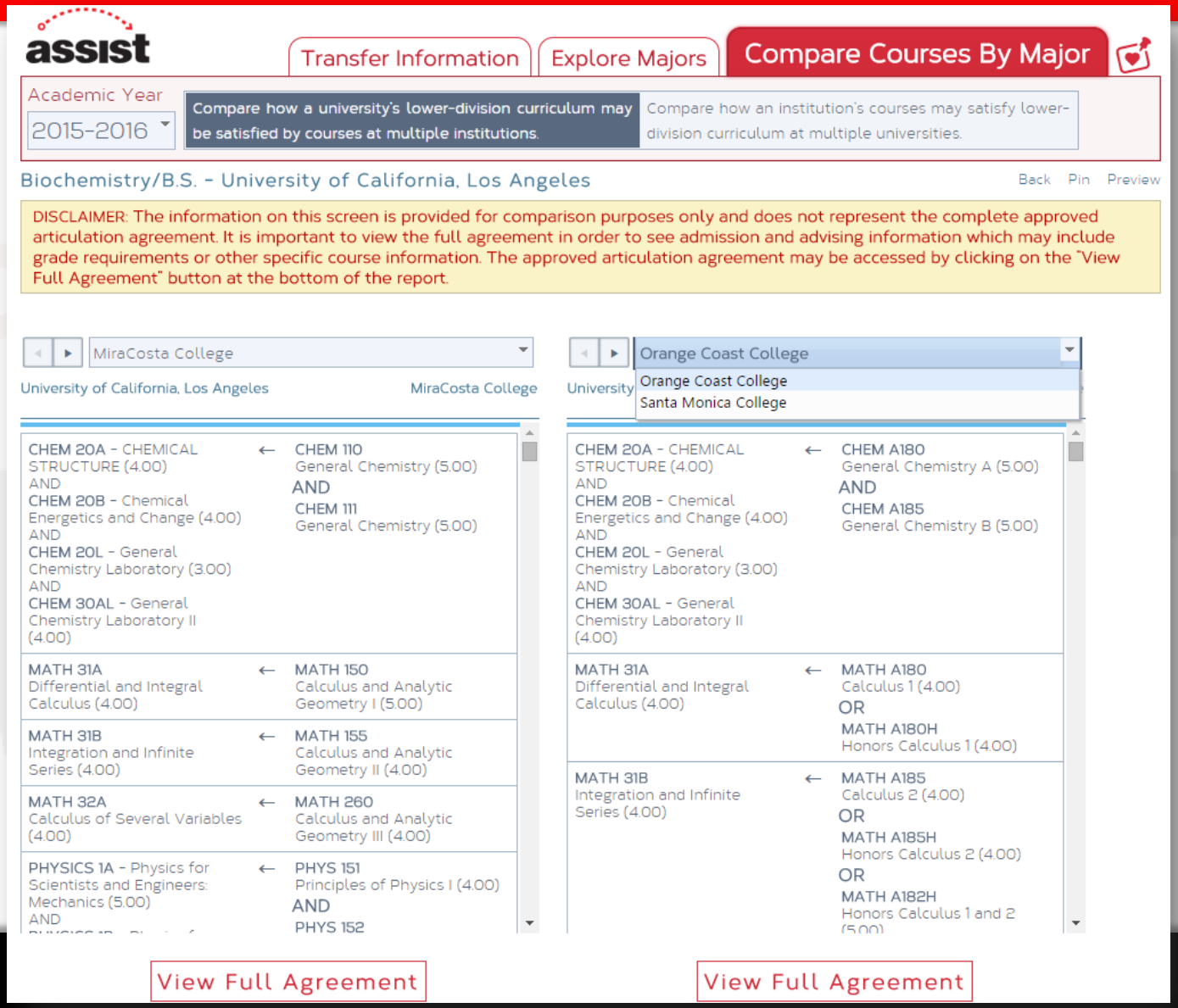


New: Compare Courses by Major

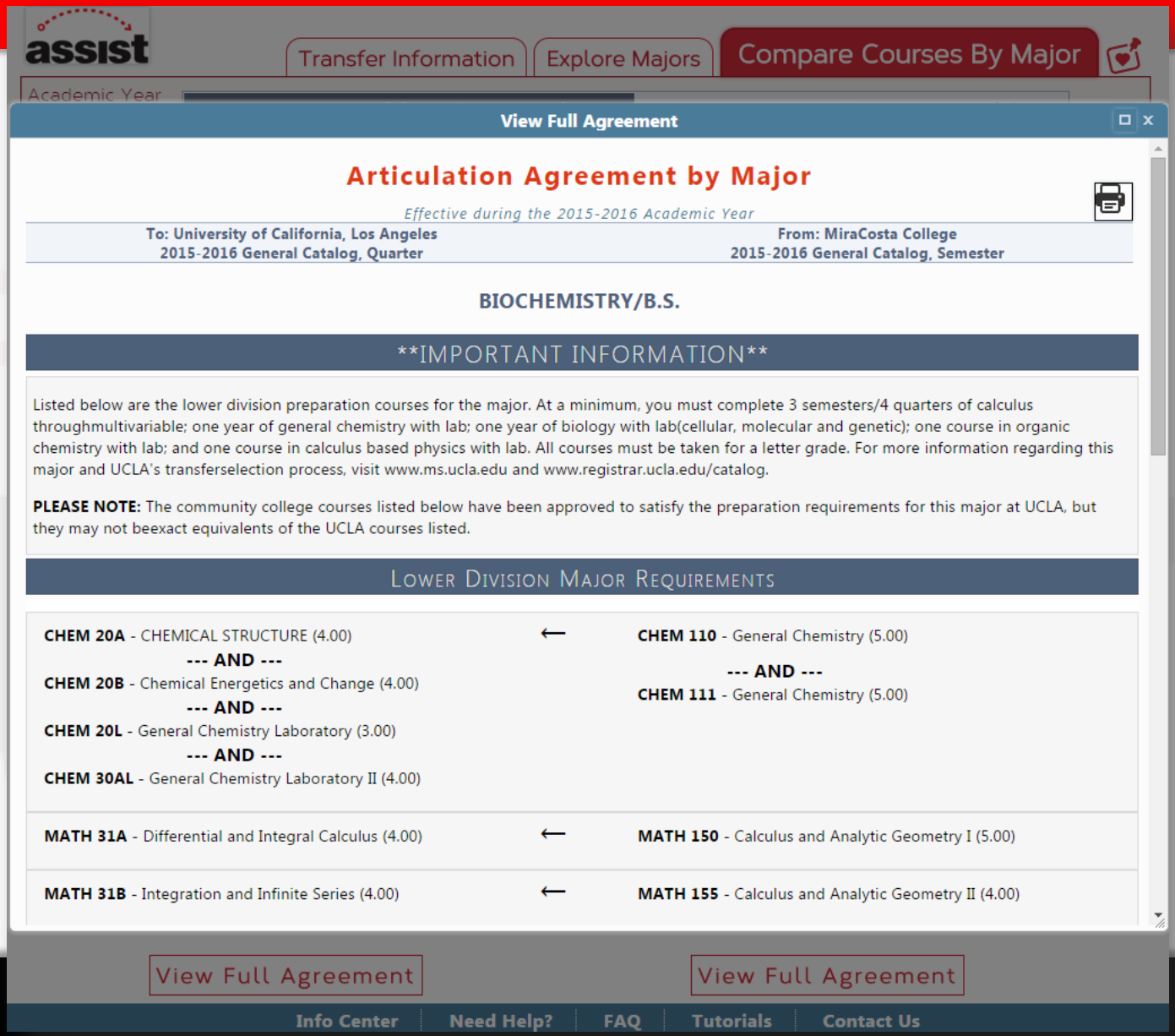


Scenario 1:
Attended several community colleges, interested in a single CSU or UC

Compare Courses by Major: Attended several CCCs, interested in a single CSU or UC

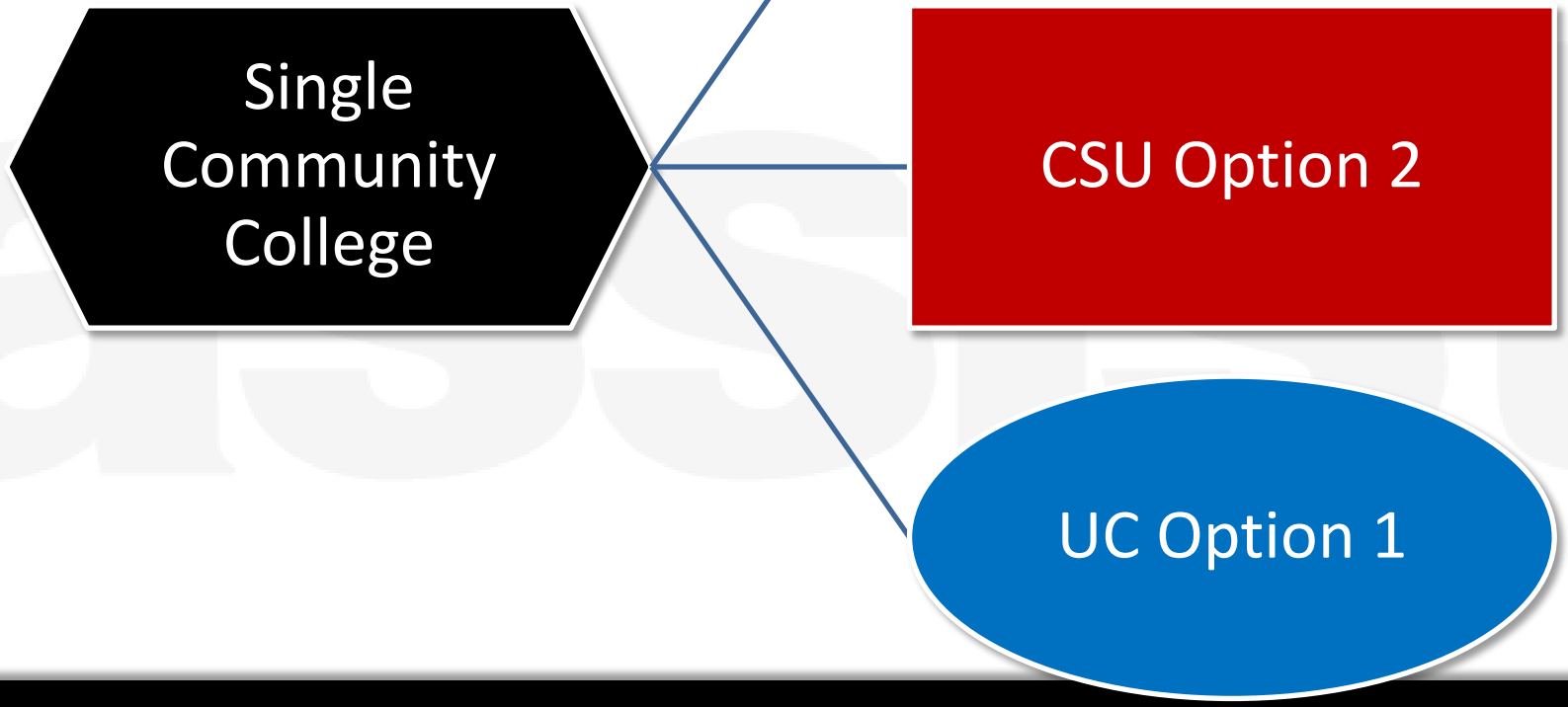


New: Compare Courses by Major

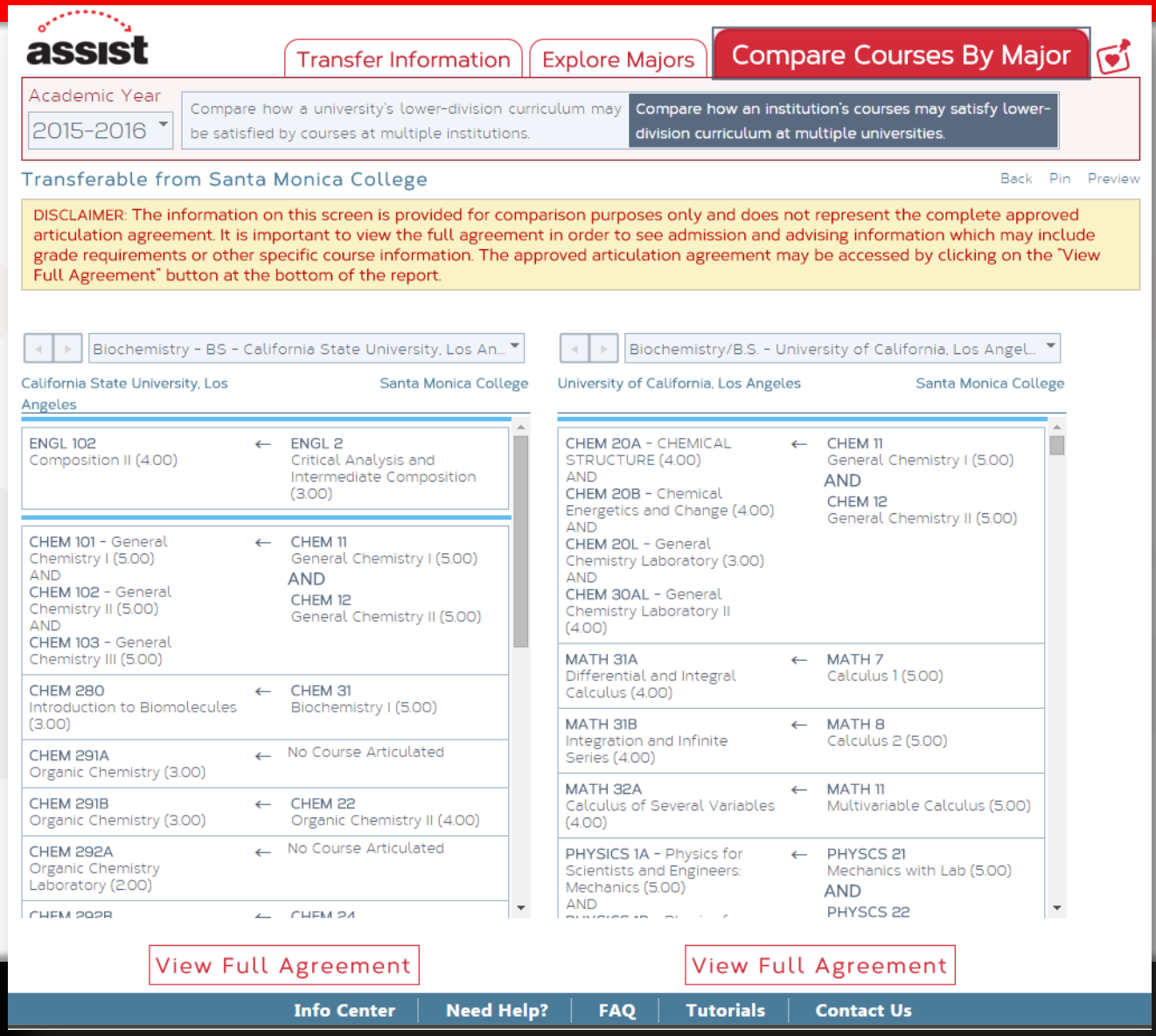


New: Compare Courses by Major

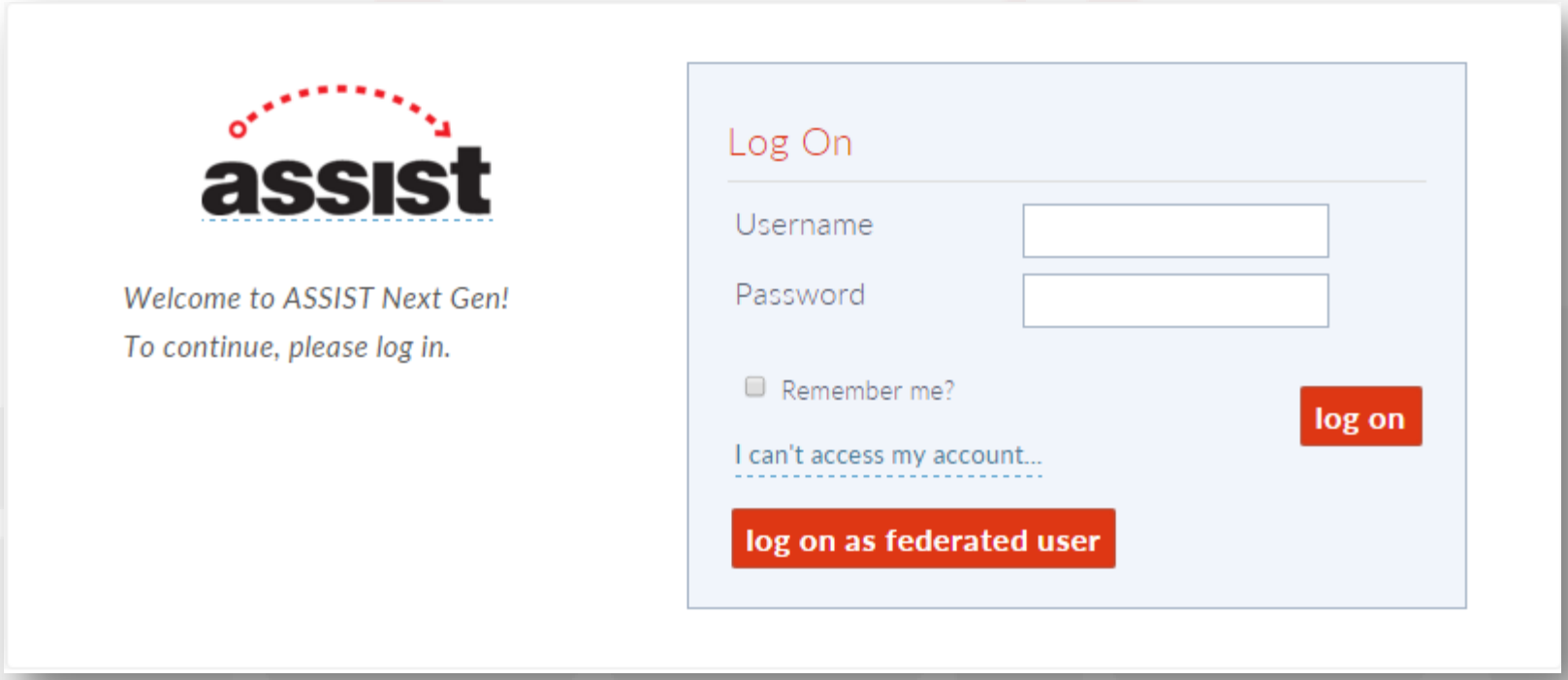
Scenario 2:
Attended one community college, interested in several CSUs or UCs



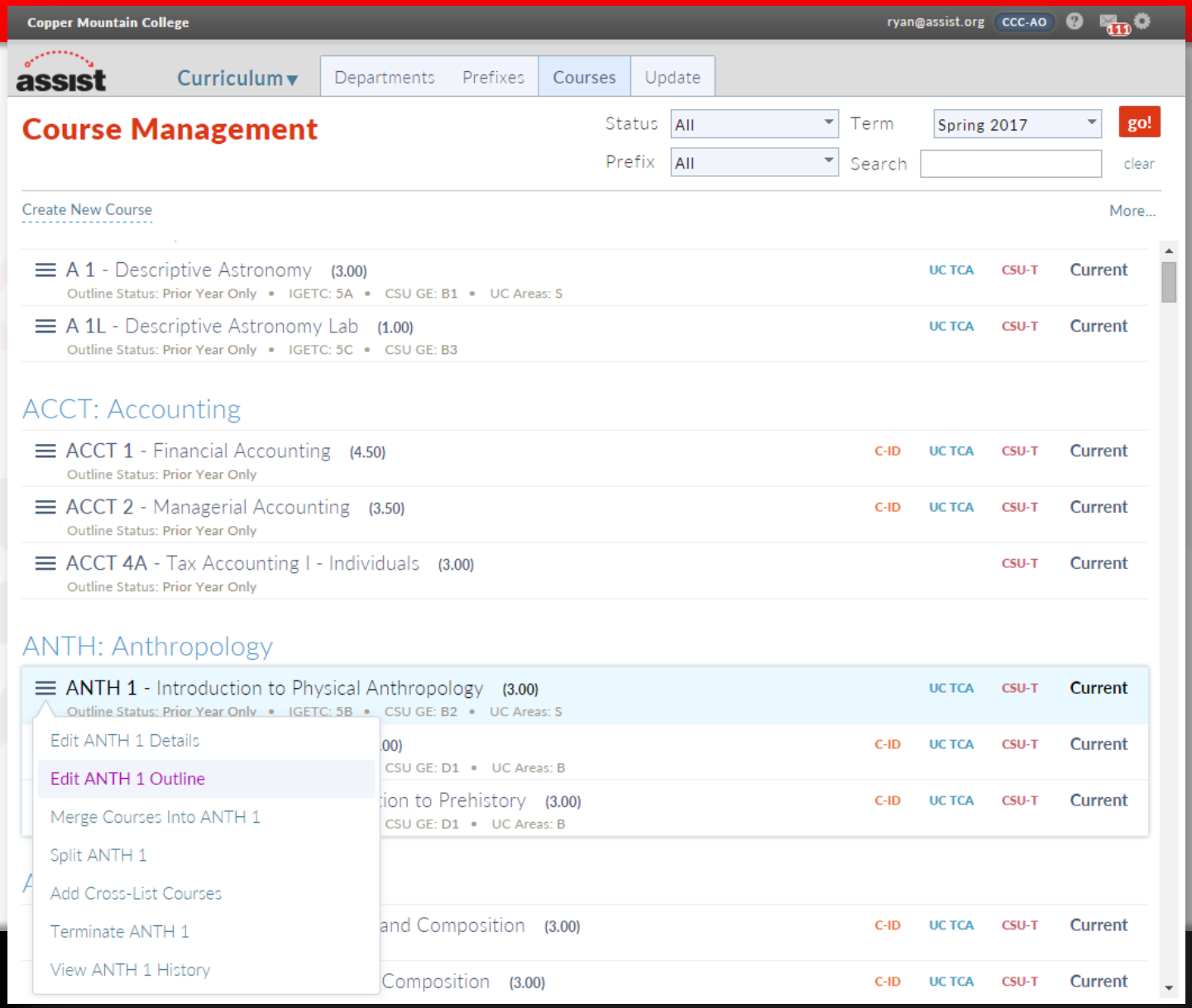
Compare Courses by Major:
Attended one CCC, interested in several CSUs or UCs



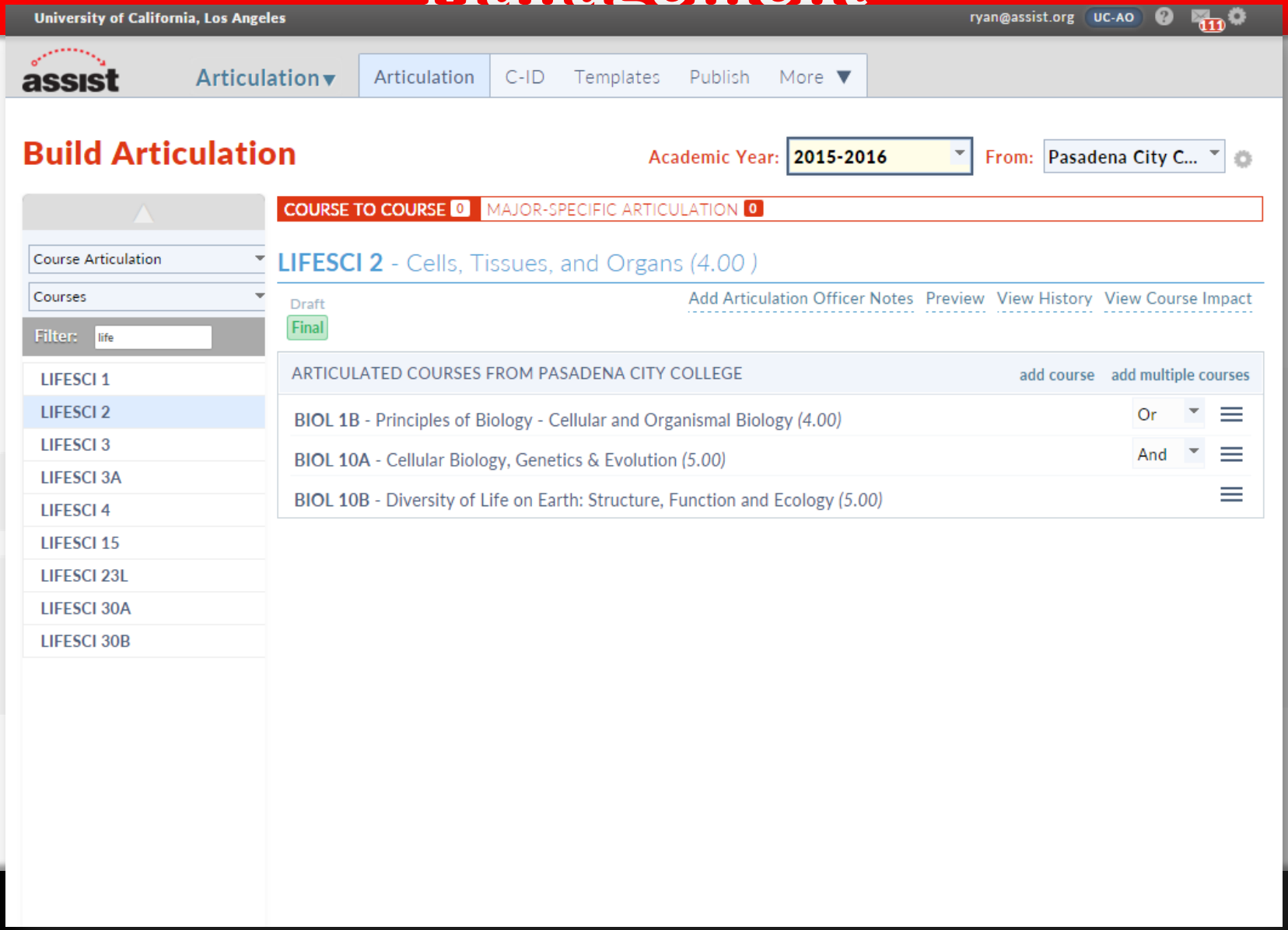
ASSIST Next Gen: Login Area



ASSIST Next Gen: Curriculum Management



ASSIST Next Gen: Articulation Management



System Training

- Training
  - Articulation Officers – In-Person
  - Public Site Users – Webinar
- Tutorials On-Demand

Thank You!

For Additional Questions or Information:

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