

2014 Annual California Electronic Transcripts Workshop

**Statewide Initiatives (Transfers)
April 16, 2014**

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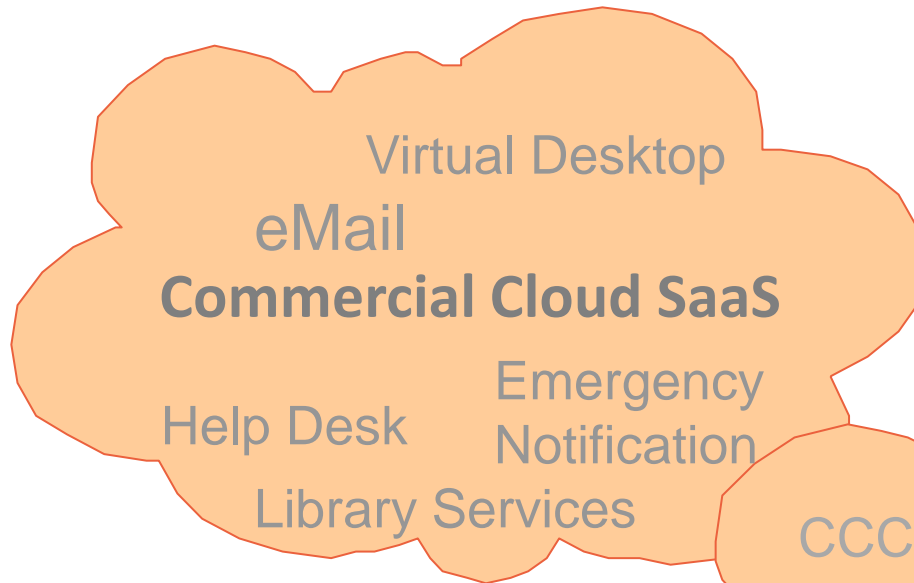
InCommon®

UC Trust

CSU The California State University
OFFICE OF THE CHANCELLOR

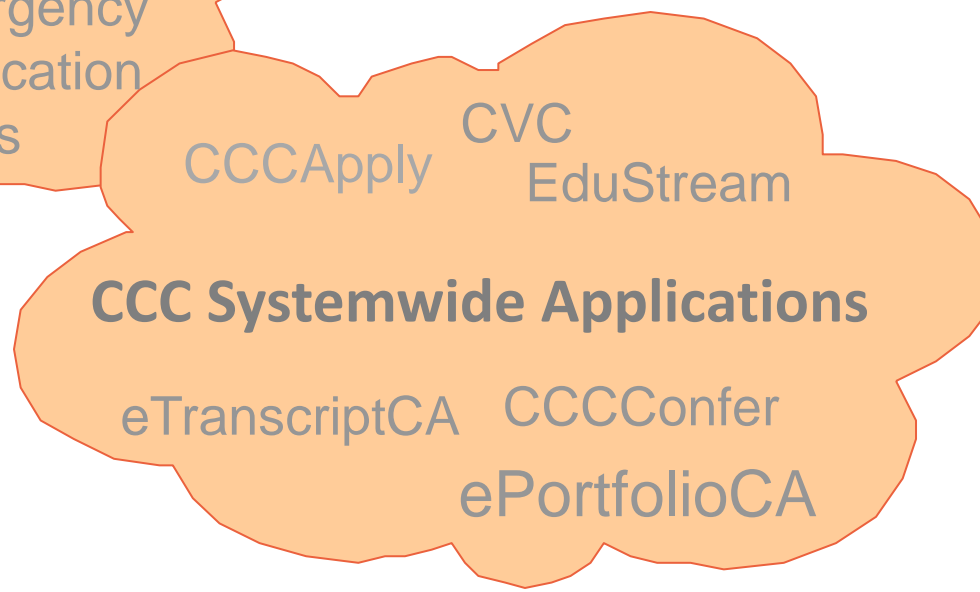
CSUconnect Federation



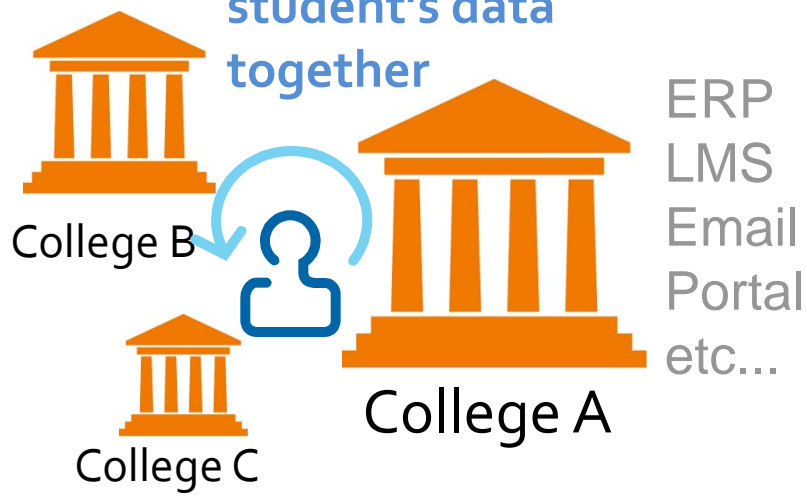


Campus IT Problem:
Control access to multiple

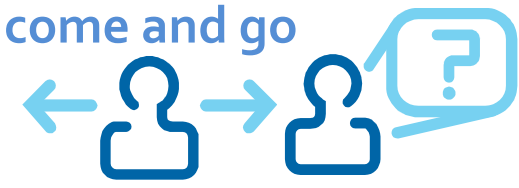
- Campus Systems
- Systemwide Apps
- Cloud Apps



CCC System Problem:
Tie swirling student's data together



Campus IT Problem:
Duplicates from students that come and go



OpenCCC

- OpenCCC Systemwide Student Account
- CCCID (ASX1258)
 - Ties together swirling student data
 - Helps you eliminate duplicates in your SIS
- Student Identity Provider for Systemwide Applications (CCCApply, CCCAssess, etc.)



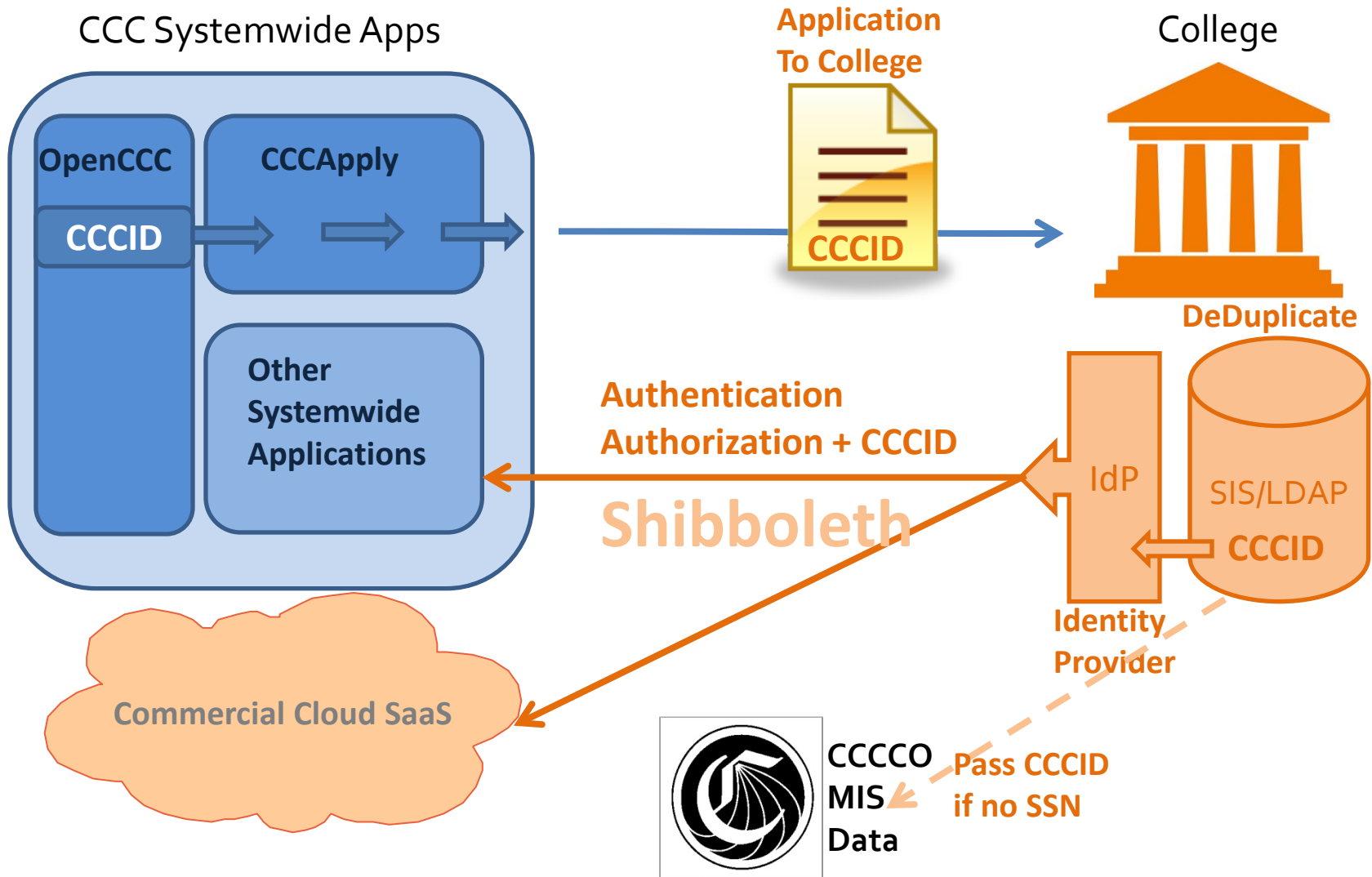
The image shows a screenshot of the OpenCCC sign-in page. At the top, it says "Sign in" in a grey header. Below that is the OpenCCC logo, which consists of a stylized orange sunburst icon followed by the text "OpenCCC" in blue. A message states: "To continue to a California Community College secure web application, please sign in or create a new account." Below this is a white box containing the login form. The form has two input fields: "Username:" and "Password:". To the right of the password field is a blue "Sign In" button. Below the input fields are several links: "I forgot my username", "I forgot my password", "Create a New Account", "Help", and "Privacy Policy". At the bottom of the page, there is a circular logo for the California Community Colleges Chancellor's Office, followed by the text: "OpenCCC is a service of the CALIFORNIA COMMUNITY COLLEGES CHANCELLOR'S OFFICE".

With a **Shibboleth Identity Provider** your user accounts at the college provide Single Sign-On to access Systemwide/Cloud Applications

Staff leaves? Local decommission = Global Access Denied

Optional for the college: Join InCommon Federation (CSU, & UC)
300+ Institutions & Cloud Services Vendors

How it works



What is C-ID ?

- Course Identification Numbering System
- Products
 - Course descriptors
- Processes
 - Convening of intersegmental faculty for descriptor development
 - Statewide vetting of draft descriptors
 - Submission of course outlines for review
 - Course outline review process

What Does C-ID Do?

- Provides a numerical “tag”, a C-ID designation, for courses that match a descriptor
- Provides a means of identifying comparable courses and of ensuring course portability within the CCCs and to universities
 - Addresses the need for “common course numbers”
 - When a college submits a course outline to obtain a C-ID designation, they are agreeing to accept other courses with that C-ID designation in lieu of their native course
- C-ID does not renumber your college’s courses

What Does C-ID Do?

- Provides a mechanism for one to many articulation
 - Any university can opt to articulate C-ID descriptors, effectively granting articulation to all colleges that have a course matching a given descriptor
 - “descriptor-based” articulation
- Offers a quality control and model for required courses in the TMCs (transfer model curricula) that are the basis of the statewide response to SB 1440 (associate degrees for transfer; AA-T/AS-T degrees)

Early Childhood Education Transfer Model Curriculum

May 17, 2011 – Updated December 4, 2012

Possible CSU Majors: Child Development, Child and Adolescent Development, Human Development, Education

Degree Type: AS-T

Required Core Courses (24 units) *

Course Number	Course Name
CDEV 100	Child Growth & Development
CDEV 110	Child, Family & Community
ECE 120	Principles & Practices of Teaching Young Children
ECE 130	Introduction to Curriculum
ECE 200	Observation & Assessment
ECE 210	Practicum in Early Childhood Education
ECE 220	Health Safety & Nutrition
ECE 230	Teaching in a Diverse Society

** Course may double count for General Education

CCC Major: Communication Studies

Proposed CSU Majors: Communication and Communication Studies

Degree Type: AA-T

Total Units: 18

Title (units)	C-ID Descriptor	Possible CSU
REQUIRED (3)		
Public Speaking (3)	COMM 110	A1
LIST A – Any 2 (6 units)		
Argumentation (3) or Argumentation & Debate (3)	COMM 120 COMM 120	A3
Interpersonal Communication (3)	COMM 130	A1
Small Group Communication (3)	COMM 140	A3
LIST B – Any 2 (6 units)		
Any List A course not used above		
Forensics (Speech & Debate)(1)(limited to 3 units)	COMM 160B	
Intercultural Communication (3)	COMM 150	
Introduction to Communication Studies or Introduction to Communication Theory (3)	COMM 180	
<i>*(Was previously listed as Intro to Human COMM (3) Changed 7/21/2011)</i>		
Introduction to Mass Communications (3) or Communication & New Media (3)	JOUR 100 or See Examples	
Oral Interpretation of Literature (3)	COMM 170	
Introduction to Persuasion (3)	COMM 190	
Any course that has articulation as lower division major preparation for the communication studies major at a CSU. (3)		
*LIST C – Any 1 (3 units)		
Any List A or List B course not used above		
Introduction to Cultural Anthropology (3)	ANTH 120	D1
Introductory Psychology (3)	PSY 110	D9
Introduction to Sociology (3)	SOCI 110	D0
Introduction to Literature (3) or Argumentative Writing and Critical Thinking (3)	ENGL 120 or ENGL 105	C2/A3
Introduction to Reporting and Newswriting (3) or Introduction to Journalism (3)	JOUR 110 or See Example	

C-ID's Humble Beginnings

C-ID circa 2006-07

Partnerships & Collaborations

- CSU
- CCC
- ASCCC
- ASCSU

Scope

- Transfer Top 20 (non-LDTP)

What is the Current Status of C-ID ?

- C-ID by the numbers:
 - Finalized descriptors: 247 (transfer focused)
 - Number of C-ID designations awarded to CCC courses: 6,699
 - Number of CSU's participating: 12
 - Number of CSU courses identified as comparable to a C-ID descriptor: 1,183

C-ID Today, and Looking Forward

C-ID circa 2013-14

Partnerships & Collaborations

- CSU
- CCC
- ASCCC
- ASCSU
- ASSIST
- ICW
- CCC Technology Center
- Education Planning Grant
- Online Education Grant

Scope

- Transfer Top 20
- CTE (SB 70)
- CCC to CCC
- AA-T/AS-T
- Basic Skills
- GE/Credit by Exam/HS Pathways (potential)

SB 1440 TMCs Available

Administration of Justice	Kinesiology
Art History	Mathematics
Business Administration	Music
Communication Studies	Psychology
Early Childhood Education	Physics
Elementary Education	Political Science
English	Sociology
Geology	Studio Arts
Geography	Theater Arts
History	Computer Science
Journalism	Anthropology
Spanish	Philosophy
Radio, Television, Film	Agriculture (3x)
Admin of Justice/Criminal Science	

And others in progress...



**Associate Degree
for TransferSM**

Outcomes & Observations

CSU Transfer Applicants with Associate Degree for Transfer

SB1440 Admission			
	Fall 2012	Fall 2013	Fall 2014
CSU Applicants	102	1,034	18,000*
CSU Admitted	102	1,034	
CSU Enrolled	104	908	

CSU Analytic Studies Preliminary Enrollment Report


* self-declared

California Community College 2012-2013	
Associate in Science for Transfer (A.S.-T) Degree	1,740
Associate in Arts for Transfer (A.A.-T) Degree	3,625

California Community Colleges
Chancellor's Office DataMart



Online Degree Verification

 **The California State University**
WORKING FOR CALIFORNIA

Welcome, ed
[Logout](#)

SB 1440 Associate Degree for Transfer On-line Verification

[View Applications](#) • [Download Report](#)

Applications

Your Institution: ALLAN HANCOCK COLLEGE

Start Prev Record 0 out of 222 Next End

Last Name	First Name	Address	Phone Number	Email	TMC ID	Degree Type	Reported Degree Date	Status
Jones	Jordan	North Lynne Drive Unit 21, Santa Maria, CA, 93454	(805) 720-7307	jebus805@gmail.com	Mathematics	AS-T	5/1/2013	Verification pending. Verification pending. Not pursuing AA-T or AS-T In progress. Will complete by 7/2014 In progress. Will complete after 8/2014 Completed
Ceballos	Lorena	W Jones St Apt 3, Santa Maria, CA, 93458	(805) 623-9188	ceballos_lorena@outlook.com	Administration of Justice	AS-T	5/1/2014	Verification pending.
Romero	Licet	Brookside Ave, Santa Maria, CA, 93455	(805) 406-3738	romerolicet@yahoo.com	Communication Studies	AA-T	12/1/2013	Verification pending.
		S Lincoln St Sec E56,	(805)					



Associate Degree
for TransferSM

ASSIST Next Generation

Overview

- **Initiated work on the Next Generation of ASSIST in 2012 in order to:**
 - address current system viability concerns
 - replicate and provide enhancements to existing functions with modern technology
 - continue to provide vital articulation information to user groups with fidelity, and
 - to help facilitate student transfer with the provision of data extracts for student planning tools, advising and admissions.

Web-ASSIST Home Page



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.

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.

Easy Navigation

The screenshot displays the 'assist' website interface. At the top, the 'assist' logo is on the left, followed by a red navigation bar with 'Transfer Information' highlighted. To the right are links for 'Explore Majors' and 'Compare Courses By Major'. Below the navigation bar, there are three main sections: 'Academic Year' with a dropdown set to '2013-2014', 'Selected Institution' with a dropdown set to 'City College of San Francisco', and 'Agreements with other institutions' with a dropdown set to 'Courses available for transfer'. On the left, under the heading 'Select an institution for transfer', a list of institutions is shown, with 'University of California, Davis' highlighted. On the right, under the heading 'Agreements by', a dropdown menu is open, showing options: 'Majors', 'Departments', 'Prefix', and 'GE Areas'. Below this menu is a search bar labeled 'Search...' and a section titled 'Biological Systems'. At the bottom, a blue footer bar contains links for 'Info Center', 'Need Help?', 'FAQ', 'Tutorials', and 'Contact Us'.

assist

Transfer Information | [Explore Majors](#) | [Compare Courses By Major](#)

Academic Year: 2013-2014 | Selected Institution: City College of San Francisco | Agreements with other institutions: Courses available for transfer

Select an institution for transfer

- 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 Systems

Info Center | Need Help? | FAQ | Tutorials | Contact Us

Major Agreement View

assist Transfer Information Explore Majors Compare Courses By Major

Academic Year
2013-2014

Select an Institution
California State University
Humboldt State University
San Diego State University
San Francisco State University
San Jose State University
Sonoma State University
UC Davis School of Education
UCSF School of Department of
University of California
University of California
University of California
University of California
University of California
University of California
University of California
University of California
University of California
University of California
University of California, Santa Cruz

View Agreement

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, BS

CHEM 8A - ORGANIC CHEM-BRIEF (2) ← No Course Articulated

--- OR ---

CHEM 118A - Org Chem, Hlth & Sci (4) ←

CHEM 208A - Organic Chemistry (4)

--- OR ---

CHEM 212A - Organic Chemistry (5)

And

CHEM 118B - Org Chem, Hlth & Sci (4) ←

CHEM 208A - Organic Chemistry (4)

AND

CHEM 208B - Organic Chemistry (4)

--- OR ---

CHEM 212A - Organic Chemistry (5)

AND


CHEM 212B - Organic Chemistry (5)

--- OR ---

CHEM 8B - Organic Chem-Brief (4) ←

No Course Articulated

Compare Several Institutions



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

Academic Year
2013-2014

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 Systems Engineering, BS – University of California, Davis
[Return to search](#)

Disclaimer: Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nam porta metus eu ipsum bibendum congue. Duis in congue magna, sit amet condimentum sapien. Pellentesque sit amet nulla in felis pulvinar ultricies. Cras sed lectus ut urna convallis volutpat. Nam lacinia massa et iaculis posuere.

< > Allan Hancock College

< > City College of San Francisco

[View Official Agreement](#) (1/3) [View Official Agreement](#)

University of California, Davis

Allan Hancock College

MATH-21A
Calculus (4)

←

MATH-181
Calculus I (5)

MATH-21B
Calculus (4)

←

MATH-182
Calculus 2 (5)

MATH-21C
Calculus (4)

←

MATH-183
Multivariable Calculus (5)

MATH-21D
Vector Analysis (4)

←

MATH-183
Multivariable Calculus (5)

MATH-22A

←

MATH-183

University

City College of San Francisco

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

←

MATH-120

For more information:

C-ID Program Site	www.c-id.net
SB 1440 Implementation Site	www.sb1440.org
SB 1440 Inquiries	sb1440questions@cccco.edu
Tim Calhoon	Calhoonti@cccnex.net
Lenny Robison	Lenny.robison@sbcglobal.net
Bob Quinn	bquinn@cccco.edu