



Transfer Major Sheet

Computer Information Systems

It is the student's responsibility to check the current catalog and www.assist.org for articulation agreements and any changes which may occur. Note: Courses listed below may require prerequisite coursework.

CSU San Bernardino	San Diego State	UC Riverside
<p>CSUSB offers a B.A. in Administration with a Concentration -Information Management B.S. in Administration with a Concentration -Accounting Information Systems -Information Assurance and Security Management -Information Management CIS Speciality E-Business Speciality Information Management Speciality</p> <p>Core for B.A. or B.S. in Administration BUSA 7 BUSA 8 BUSC 1A BUSC 1B BUSL 18 CISB 11 BUSC 17 or MATH 110 Choose one additional math course from the following: MATH 130 or MATH 140 or MATH 160 or MATH 180</p> <p>B.A. in Administration Information Management Concentration Select 6 units from the following: CISC 11, CISM 11, CISN 11, CISP 11, CISP 14, COMP 13, GEOG 10</p> <p>B.S. in Administration Accounting Information Concentration CISC 11* CISM 11* CISN 11* CSCI 220 + CSCI 220L CSCI 230 + CSCI 230L</p> <p>Information Assurance and Security Management Concentration CISM 11 Select 6 units from the following: CSCI 220 + CSCI 220L*, CSCI 230 + CSCI 230L*, CISP 11*, CISP 14*, COMP 13*, GEOG 10*</p> <p>Information Management Concentration CISC 11 CISN 11</p> <p>Choose one Speciality See CSUSB catalog and www.assist.org for course selection.</p> <p>*Optional lower division courses that may be satisfied in upper division</p>	<p>SDSU offers a B.S. in Business Administration with a major in Information Systems</p> <p>Preparation for the Major BUSC 1A BUSC 1B BUSC 17 or MATH 110 BUSL 18 + BUSL 19 (both must be completed to receive credit per agreement)</p> <p>MATH 120 + MATH 140 or MATH 180 + MATH 181</p> <p>All Business majors including Information Systems are impacted at SDSU. See current San Diego State University catalog for details about G.P.A. requirements</p>	<p>UC Riverside offers a B.S. in Business Informatics</p> <p>This major is offered in the Computer Science and Engineering Department</p> <p>IGETC is not appropriate for this major*</p> <p>BUSA 7 BUSC 1A BUSC 1B CISP 31 or CISP 34 or CSCI 140 CSCI 150 or CSCI 150L CSCI 190 CSCI 220 + CSCI 220L MATH 180** + MATH 181** MATH 280</p> <p>*For details about G.E. breadth for this major visit www.assist.org</p> <p>**A GPA of at least 2.5 is required in the calculus sequence and at least one additional sequence.</p> <p>Admission to this major is competitive. Students are also encouraged to visit: www.assist.org and http://www.engr.ucr.edu/transferring.html</p>