

CSU	Major Courses	Notes
Fullerton	<p>CSCI 123 F            CSCI 133 F            CIS 217 F <u>or</u> CIS 226 F <u>or</u> CIS 221 F            CSCI 241 F            MATH 150AF            MATH 150BF            MATH 171 F            MATH 172 F</p> <p><b>Choose 12 units from the following (must include at least one LAB course):</b>            BIOL 101 F <u>or</u> BIOL 101HF            BIOL 170 F            CHEM 111AF            CHEM 111BF            ESC 100 F            ESC 100LF            ESC 103 F            MATH 250AF            MATH 250BF <u>or</u> [MATH 250BF <u>&amp;</u> MATH 250CF]            PHYS 221 F            PHYS 222 F</p> <p>For <b>Scientific Computing</b> Track, also take:            MATH 250AF <u>&amp;</u> (MATH 250BF <u>or</u> [MATH 250BF <u>&amp;</u> MATH 250CF])</p>	<p>5 Tracks:            (1) Multimedia &amp; Digital Game Technologies            (2) Internet &amp; Enterprise Computing Technologies            (3) Software Engineering            (4) Scientific Computing            (5) Customized</p> <p>See <a href="http://www.assist.org">www.assist.org</a> for General Education requirements</p>
Long Beach	<p>CIS 228 F            CSCI 133 F            CSCI 241 F            MATH 150AF            MATH 150BF</p> <p><b>Minimum of 12 units approved science electives to include a 2 semester science sequence from one of the following:</b>            [CHEM 111AF <u>&amp;</u> CHEM 111BF] <u>or</u> [(PHYS 221 F or PHYS 221HF) <u>&amp;</u> PHYS 222 F]</p> <p><b>Remaining science elective units from:</b>            BIOL 222 F <u>or</u> [BIOL 101 F <u>or</u> BIOL 101HF] <u>or</u> [BIOL 102 F <u>&amp;</u> BIOL 102LF] <u>or</u> ANAT 240 F</p>	Impacted Program
Pomona	<p>BIOL 101 F <u>OR</u> BIOL 101HF            CIS 226 F            CIS 228 F            CSCI 133 F            CSCI 241 F            MATH 150AF <u>&amp;</u> MATH 150BF            MATH 171 F            MATH 250AF            MATH 250BF <u>&amp;</u> MATH 250CF            PHYS 221 F <u>&amp;</u> PHYS 222 F <u>&amp;</u> PHYS 223 F</p>	



# COMPUTER SCIENCE

## Transfer Major Sheet

UC	Major Courses	Notes
Irvine	CSCI 123 F & CSCI 133 F & CIS 226 F MATH 150AF & MATH 150BF MATH 171 F MATH 172 F <u>or</u> [MATH 250BF & MATH 250CF]	See <a href="http://www.assist.org">www.assist.org</a> for additional information.
Los Angeles	CHEM 111AF CSCI 123 F MATH 150AF MATH 150BF MATH 250AF MATH 250BF PHYS 221 F & PHYS 222 F & PHYS 223 F ENGL 100 F <u>or</u> ENGL 100HF  <b>One of the following:</b> ENGL 102 F; ENGL 102HF; ENGL 103 F; ENGL 103HF; ENGL 104 F; ENGL 201 F; PHIL 172 F  <b>The following courses are recommended:</b> CSCI 133 F; CSCI 241 F; MATH 171 F & MATH 172 F	Highly selective. A minimum transferable cumulative GPA of 3.30 is required.  See <a href="http://www.assist.org">www.assist.org</a> for General Education requirements
Riverside	CSCI 123 F* <u>or</u> CSCI 223 F CIS 223 F <u>or</u> [CSCI 123 F* & CSCI 133 F*] MATH 150AF & MATH 150BF PHYS 221 F  <b>Required prior to transfer – complete 3 of the following:</b> CSCI 133 F CSCI 241 F MATH 250AF PHYS 221 F & PHYS 223 F PHYS 222 F  <b>Recommended courses (if not completed already):</b> CSCI 133 F CSCI 241 F MATH 250AF MATH 250BF PHYS 221 F & 223 F PHYS 222 F BIOL 101F <u>or</u> BIOL 101HF <u>or</u> BIOL 272 F  <b>Please visit <a href="http://ASSIST.org">ASSIST.org</a> for a list of lower division courses which will fulfill the College of Engineering Breadth requirements.</b>  *Preferred course for students majoring in Computer Science	Admission is competitive, based on academic preparation and GPA in all transferable coursework, with a minimum GPA of 2.80. (This is a baseline GPA for consideration and not a guarantee of admission). The Bourns College of Engineering (BCODE) accepts completion of IGETC as satisfying the college's lower division general education/breadth requirements.

[www.assist.org](http://www.assist.org)

Please access the above website for the most updated articulation information

**SUBJECT TO CHANGE WITHOUT NOTICE**

COUNSELOR: Meisenhelder

Updated by Dr. Lee / KTran (8/2015)