



# Transfer Major Sheet

## Engineering

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

### UC Los Angeles

#### Core Courses

ENGL 1B or ENGL 1C or PHIL 9  
 MATH 180  
 MATH 181  
 MATH 280  
 MATH 285  
 PHYS 4A + PHYS 4B + PHYS 4C  
 Select one "UC" transferable life science course

**IGETC is not recommended for Engineering Majors. See [www.assist.org](http://www.assist.org) for G.E. Breadth Requirements**

Students are advised to make early progress toward core engineering courses (ENGR), mathematics and physics courses. If a program is accredited by ABET (Accreditation Board of Engineering Technology), there are specific general education guidelines. Consult individual college catalog for clarification

B.S Computer Science & Engineering	B.S. Electrical	B.S. Materials	B.S. Mechanical
CHEM 50 CISP 31 or CSCI 140* CSCI 150 CSCI 220* ENGR 44  *CSCI 140 + CSCI 220 are required in order to receive transfer credit for the next level Computer Science Course (COM SCI 32) at UCLA.	CHEM 50 CISP 31 or CSCI 140* CSCI 220* ENGR 44  *CSCI 140 + CSCI 220 are required in order to receive transfer credit for the next level Computer Science Course (COM SCI 32) at UCLA.  The Electrical Engineering major also offers the following options: -Biomedical Engineering -Computer Engineering See UCLA catalog for details about these options.	CHEM 50 + CHEM 51 CISP 31 or CSCI 140 ENGR 8 ENGR 41* ENGR 40 + ENGR 42 ENGR 44  *Must take ENGR 40 prerequisite to receive credit for equivalent courses at UCLA  The Materials Engineering major also offers a Electronic Materials option. See UCLA catalog for details.	CHEM 50 + CHEM 51 CISP 31 or CSCI 140 ENGR 8 ENGR 24 ENGR 40 + ENGR 41 ENGR 42* ENGR 44  *Must take ENGR 40 prerequisite to receive credit for equivalent courses at UCLA