



Transfer Major Sheet

Engineering

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

USC			
Students are advised to make early progress toward engineering core courses. Consult a Viterbi transfer counselor for admission requirement at viterbi.admission@usc.edu			
B.S. Civil	B.S. Computer Science	B.S. Computer Engineering	B.S. Electrical
CHEM 50* ENGL 1B or ENGL 1C MATH 180 MATH 181 MATH 280 PHYS 4A + PHYS 4B* *Certain majors within Civil Engineering require an additional chemistry and physics course. Please consult with a Viterbi transfer counselor for more specific advisement	ENGL 1B or ENGL 1C MATH 180 MATH 181 MATH 280 MATH 285 Level 3 of the same foreign language. Please consult with a Viterbi transfer counselor for more specific advisement regarding physics and chemistry course requirements.	CHEM 50* ENGL 1B or ENGL 1C MATH 180 MATH 181 MATH 280 MATH 285 PHYS 4A + PHYS 4B** *Computer Engineering majors may not need to take CHEM 50. **Computer Engineering majors may need to take an additional physics course. Please consult with a Viterbi transfer counselor for more specific advisement	CHEM 50 ENGL 1B or ENGL 1C MATH 180 MATH 181 MATH 280 PHYS 4A + PHYS 4B PHYS 4C
B.S. Environmental	B.S. Industrial & Systems	B.S. Mechanical	To be competitive for transfer admission to the USC Viterbi School of Engineering, students should complete a minimum of 30 transferable semester units, earn a strong "B" or better average. In general, students who have completed a greater number of engineering core courses will be more competitive for admission. Students are encouraged to contact a Viterbi transfer counselor at viterbi.admission@usc.edu
BIOL 2* + BIOL 4* CHEM 50 CHEM 51 CHEM 80 CHEM 81** ENGL 1B or ENGL 1C MATH 180 MATH 181 MATH 280 PHYS 4A + PHYS 4B *Students majoring specifically in Environmental Biotech are not required to take BIOL 2 + BIOL 4. **Students majoring specifically in Environmental Biotech should take CHEM 81.	CHEM 50 ENGL 1B or ENGL 1C MATH 180 MATH 181 MATH 280 MATH 285 PHYS 4A + PHYS 4B	CHEM 50 ENGL 1B or ENGL 1C MATH 180 MATH 181 MATH 280 PHYS 4A + PHYS 4B PHYS 4C	