**Carolina Core**

**Writing (CMW) -6 hours**
Grade of C or better required Grade/ Semester

ENGL 101 \_\_\_\_\_\_\_\_\_\_\_\_

ENGL 102 \_\_\_\_\_\_\_\_\_\_\_\_

**Math/ Analytical Reasoning (ARP) 6 hours**

Grade of C or better required

MATH 141 \_\_\_\_\_\_\_\_\_\_\_\_

MATH 142 \_\_\_\_\_\_\_\_\_\_\_\_

**Lab Science (SCI) 8 hours**Grade of C or better required

CHEM 111 and CHEM 111 L \_\_\_\_\_\_\_\_\_\_\_\_

PHYS 211 and 211 L \_\_\_\_\_\_\_\_\_\_\_\_

**Foreign Language (GFL) 0-6 hours**

FREN/SPAN/ ITAL \_\_\_\_\_\_\_\_\_\_\_\_

(up to 121 proficiency or score of 2 or better)

**History (GHS) 3 hours**HIST 101, HIST102, HIST 104, HIST 108, HIST 109, HIST 111, HIST 112

Course 1:\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_

**Social Science (GSS) 6 hours**AFAM 201, ANTH 101, ANTH 102, CRJU 101, GEOG 103, POLI101, POLI 201, PSYC101, SOCY 101, WGST112

Course 1: \_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_

Course 1: \_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_

**Aesthetic and Interpretive Understanding (AIU) 3 hours**

ARTE 101, ARTE 260, ARTH 105, ARTH 106, ARTS 103, ARTS 104, ARTS 210, ENGL 270, ENGL 282, ENGL 283, ENGL 284, ENGL 285, ENGL 286, ENGL 287, ENGL 288, FILM 180, FILM 240, MUSC 110, MUSC 140, THEA 170, THEA 200

Any approved AIU \_\_\_\_\_\_\_\_\_\_\_\_

**CMS 3 hours**

SPCH 140 \_\_\_\_\_\_\_\_\_\_\_\_

**Guided Electives**

\*Please note completion of this worksheet does not denote completion of an A.S. degree. Student must reach achieve 60 credit hours to obtain an A.S.

PHYS 212/212L \_\_\_\_\_\_\_\_\_\_\_\_

ENGL 242 \_\_\_\_\_\_\_\_\_\_\_\_

CSCE 145 \_\_\_\_\_\_\_\_\_\_\_\_

CSCE 190 \_\_\_\_\_\_\_\_\_\_\_\_

CSCE 211 \_\_\_\_\_\_\_\_\_\_\_\_

CSCE 240 \_\_\_\_\_\_\_\_\_\_\_\_

Current University of South Carolina students who wish to enter the College of Engineering and Computing, and former students seeking readmission, must have an institutional GPA of 2.50 or better on at least 15 hours earned at USC.   In addition, such applicants for the Aerospace Engineering, Biomedical Engineering, Chemical Engineering, Civil Engineering, Computer Engineering, Electrical Engineering, or Mechanical Engineering majors must also have completed a four semester-hour calculus course equivalent to MATH 141 with a grade of “C” or better.

All engineering and computing students must earn a minimum of 30 semester hours, including at least half of the hours of work in the major, in residence.