<table>
<thead>
<tr>
<th>Major</th>
<th>Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Astronomy</td>
<td>MATH 190 (Calculus I) or MATH 190H (Calculus I Honors); MATH 191 (Calculus II); MATH 250 (Calculus III); MATH 270 (Differential Equations) or MATH 260 (Linear Algebra) &amp; MATH 270 (Differential Equations); PHY 211 (Physics Sci &amp; Engs); PHY 212 (Physics Sci &amp; Eng II); PHY 213 (Phy Sci &amp; Eng III)</td>
</tr>
<tr>
<td>Biological Sciences, Biochemistry</td>
<td>BIOL 200 (Princ of Biol I: Mol &amp; Cell B); BIOL 201 (Princ of Biol II: Div &amp; Ecol); CHEM 130 (General Chemistry I); CHEM 140 (General Chemistry II); PHY 150 (General Physics I) &amp; PHY 160 (General Physics II); PHY 211 (Physics Sci &amp; Engs) &amp; PHY 212 (Physics Sci &amp; Eng II) &amp; PHY 213 (Phy Sci &amp; Eng III)</td>
</tr>
<tr>
<td>Biophysics, Chemistry, Physics</td>
<td>MATH 190 (Calculus I) or MATH 190H (Calculus I Honors); MATH 191 (Calculus II); MATH 250 (Calculus III); CHEM 130 (General Chemistry I); CHEM 140 (General Chemistry II); PHY 211 (Physics Sci &amp; Engs); PHY 212 (Physics Sci &amp; Eng II); PHY 213 (Phy Sci &amp; Eng III)</td>
</tr>
<tr>
<td>Computational Neuroscience</td>
<td>BIOL 200 (Princ of Biol I: Mol &amp; Cell B); BIOL 201 (Princ of Biol II: Div &amp; Ecol); CHEM 130 (General Chemistry I); PSY 101 (Introductory Psychology) or PSY 101H (Introductory Psychology Honors); MATH 190 (Calculus I) or MATH 190H (Calculus I Honors). The B.S. program also requires CHEM 140 (General Chemistry II) and PHY 150 (General Physics I) and PHY 160 (General Physics II).</td>
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<tr>
<td>Economics</td>
<td>ECON 102 (Principles of Microeconomics) or ECON 102H (Principles of Microeconomics Honors); ECON 101 (Principles of Macroeconomics) or ECON 101H (Principles of Macroeconomics Honors); MATH 170 (Elements of Calculus)</td>
</tr>
<tr>
<td>Economics / Mathematics</td>
<td>MATH 270 (Differential Equations); MATH 260 (Linear Algebra) &amp; MATH 270 (Differential Equations)</td>
</tr>
<tr>
<td>Earth Sciences</td>
<td>GEOL 150 (Physical Geology) &amp; GEOL 151 (Physical Geology Laboratory); CHEM 130 (General Chemistry I); MATH 170 (Elements of Calculus) or MATH 190 (Calculus I) &amp; MATH 250 (Calculus III); CHEM 140 (General Chemistry II); PHY 150 (General Physics I) &amp; PHY 160 (General Physics II)</td>
</tr>
<tr>
<td>Environmental Science and Health</td>
<td>BIOL 200 (Princ of Biol I: Mol &amp; Cell B); BIOL 201 (Princ of Biol II: Div &amp; Ecol); CHEM 130 (General Chemistry I); CHEM 140 (General Chemistry II); MATH 190 (Calculus I) or MATH 190H (Calculus I Honors); PHY 211 (Physics Sci &amp; Engs) &amp; PHY 212 (Physics Sci &amp; Eng II)</td>
</tr>
<tr>
<td>Geological Sciences</td>
<td>BIOL 200 (Princ of Biol I: Mol &amp; Cell B); BIOL 201 (Princ of Biol II: Div &amp; Ecol); CHEM 130 (General Chemistry I); CHEM 140 (General Chemistry II); MATH 190 (Calculus I) or MATH 190H (Calculus I Honors); MATH 191 (Calculus II)</td>
</tr>
<tr>
<td>Health and Human Sciences</td>
<td>BIOL 200 (Princ of Biol I: Mol &amp; Cell B); BIOL 201 (Princ of Biol II: Div &amp; Ecol); CHEM 130 (General Chemistry I)</td>
</tr>
<tr>
<td>Health and Humanity</td>
<td>BIOL 200 (Princ of Biol I: Mol &amp; Cell B); BIOL 201 (Princ of Biol II: Div &amp; Ecol); CHEM 130 (General Chemistry I); CHEM 140 (General Chemistry II); MATH 190 (Calculus I) or MATH 190H (Calculus I Honors); PHY 211 (Physics Sci &amp; Engs) &amp; PHY 212 (Physics Sci &amp; Eng II)</td>
</tr>
<tr>
<td>Human Biology</td>
<td>BIOL 200 (Princ of Biol I: Mol &amp; Cell B); BIOL 201 (Princ of Biol II: Div &amp; Ecol); CHEM 130 (General Chemistry I); CHEM 140 (General Chemistry II); MATH 190 (Calculus I) or MATH 190H (Calculus I Honors); PHY 211 (Physics Sci &amp; Engs) &amp; PHY 212 (Physics Sci &amp; Eng II)</td>
</tr>
<tr>
<td>International Relations</td>
<td>BIOL 200 (Princ of Biol I: Mol &amp; Cell B); BIOL 201 (Princ of Biol II: Div &amp; Ecol); CHEM 130 (General Chemistry I); CHEM 140 (General Chemistry II); MATH 190 (Calculus I) or MATH 190H (Calculus I Honors); PHY 211 (Physics Sci &amp; Engs) &amp; PHY 212 (Physics Sci &amp; Eng II)</td>
</tr>
<tr>
<td>International Relations (Global Business)</td>
<td>BIOL 200 (Princ of Biol I: Mol &amp; Cell B); BIOL 201 (Princ of Biol II: Div &amp; Ecol); CHEM 130 (General Chemistry I); CHEM 140 (General Chemistry II); MATH 190 (Calculus I) or MATH 190H (Calculus I Honors); MATH 191 (Calculus II); MATH 260 (Linear Algebra); MATH 270 (Differential Equations); MATH 250 (Calculus III); PHY 211 (Physics Sci &amp; Engs); PHY 212 (Physics Sci &amp; Eng II); PHY 213 (Phy Sci &amp; Eng III)</td>
</tr>
<tr>
<td>Mathematics</td>
<td>BIOL 200 (Princ of Biol I: Mol &amp; Cell B); BIOL 201 (Princ of Biol II: Div &amp; Ecol); CHEM 130 (General Chemistry I); PSY 101 (Introductory Psychology) or PSY 101H (Introductory Psychology Honors) or MATH 190 (Calculus I) or MATH 190H (Calculus I Honors)</td>
</tr>
<tr>
<td>Neuroscience</td>
<td>MATH 190 (Calculus I) or MATH 190H (Calculus I Honors); MATH 191 (Calculus II); MATH 260 (Linear Algebra); MATH 270 (Differential Equations); MATH 250 (Calculus III); PHY 211 (Physics Sci &amp; Engs); PHY 212 (Physics Sci &amp; Eng II) &amp; PHY 213 (Phy Sci &amp; Eng III)</td>
</tr>
<tr>
<td>Physics / Computer Science</td>
<td>BIOL 200 (Princ of Biol I: Mol &amp; Cell B); BIOL 201 (Princ of Biol II: Div &amp; Ecol); CHEM 130 (General Chemistry I); PSY 101 (Introductory Psychology) or PSY 101H (Introductory Psychology Honors) or MATH 190 (Calculus I) or MATH 190H (Calculus I Honors)</td>
</tr>
<tr>
<td>Political Science</td>
<td>BIOL 200 (Princ of Biol I: Mol &amp; Cell B); BIOL 201 (Princ of Biol II: Div &amp; Ecol); CHEM 130 (General Chemistry I); PSY 101 (Introductory Psychology) or PSY 101H (Introductory Psychology Honors) or MATH 190 (Calculus I) or MATH 190H (Calculus I Honors)</td>
</tr>
<tr>
<td>Psychology</td>
<td>PSY 101 (Introductory Psychology) or PSY 101H (Introductory Psychology Honors) or MATH 190 (Calculus I) or MATH 190H (Calculus I Honors)</td>
</tr>
<tr>
<td>Sociology</td>
<td>SOC 101 (Introduction to Sociology) or SOC 101H (Introduction to Sociology Honors)</td>
</tr>
<tr>
<td>All other majors</td>
<td>Courses vary. See website for more information.</td>
</tr>
</tbody>
</table>
### USC School of Architecture | arch.usc.edu

**Major: Architecture**

- **Required for Admission:**
  - Prerequisite: MATH 180 (Pre-Calculus), Recommended course(s): PHY 150 (General Physics I) and PHY 160 (General Physics II).
  - All transfer applicants must submit a portfolio directly to the School of Architecture via uscarch.slideroom.com. Consult the School of Architecture program or website for instructions.

### Roski School of Art and Design | roski.usc.edu

**Major: Art (B.A.)**

- **Fine Arts (BFA)**
  - All undergraduate applicants must submit a portfolio of 10-15 recent images of artwork (completed within the last two years), artist statement, and a list of creative accomplishments. These should be uploaded to https://roski.slideroom.com.
  - All studio courses taken outside USC are subject to a portfolio review by USC art faculty prior to granting credit for the course; therefore, save all course syllabi and all artwork completed for each studio class.

### Marshall School of Business & Leventhal School of Accounting | marshall.usc.edu

**Major: Business & Accounting**

- **Required for Admission:**
  - Prerequisites for admission to the Marshall School of Business:
    - ENGL 201 (Advanced Composition & Critical Thinking);
    - MATH 170 (Elements of Calculus);
    - MATH 190 (Calculus I) may be substituted for MATH 170 (Elements of Calculus).

  - These courses must be completed by the end of the spring semester for admission consideration; fall completion is preferred.

  - In addition:
    - If it is recommended that students complete General Education courses, as well as financial and managerial accounting.
    - Please note that prospective Accounting majors must first enter the USC Marshall School of Business as Business Administration majors. A formal request to transfer to the Leventhal School of Accounting can be made once the resident accounting course or courses are successfully completed.

### USC School of Cinematic Arts | cinema.usc.edu

**Major: Cinematic Arts, Cinema & Media Studies**

- To better prepare for all Cinematic Arts majors, it is highly recommended that students complete the transferable General Education categories, in addition to the Writing and Foreign Language requirements. Cinematic Arts programs are project intensive, and completion of transferable General Education courses will allow students to better focus on Cinematic Arts courses.

**Major: Cinematic Arts, Film & Television Production, B.A.**

- Note: Film and Television Production Applicants: To be considered for admission, you must first obtain 48 transferable semester units (excluding AP & IB). This total may include units in progress during the fall or spring semester.

**Major: Interactive Entertainment**

- Note: Writing for Screen and Television Applicants: The undergraduate writing program is a four-year sequential program of study. General Education elective units may count in transfer. Writing applicants are not required to complete a foreign language requirement.

**Major: Writing for Screen & Television, BFA**

### Annenberg School for Communication and Journalism | annenberg.usc.edu

**Major: Communication**

- To best prepare for an Annenberg major, you must make progress toward completing the USC General Education program and have at least one term of a foreign language completed.

**Major: Print and Digital Journalism**

- Communication courses taken at another college or university will not count toward the Communication major.

**Major: Broadcast and Digital Journalism**

- Due to the Journalism accreditation requirement, journalism courses completed at another college or university are not transferable.

**Major: Public Relations**

- In addition:
  - Submit a recommendation from a college or university instructor, or your college academic advisor, with the Common Application. Letters from high school teachers or counselors will not be accepted.
  - Include in the USC Writing Supplement a 250-word Statement of Intent that explains your educational and career interests and why Annenberg is the best match for you. Applicants to all Annenberg majors (first or second choice) are required to submit the Statement of Intent.
  - Only applicants with no more than 36 transferable units are considered for admission to the Journalism majors.

- Please visit annenberg.usc.edu/ProspectiveAdmission.aspx for the complete Annenberg transfer guidelines.
In addition to the Common Application, all applicants are required to submit the Kaufman School Supplement, which includes a pre-screening video, a dance resume and photographs, via SlideRoom. The deadline to apply is December 1.

Dance (BFA)
Select students will be invited to audition live.

Please visit kauflman.usc.edu/admission for complete details.

Please note that although current USC and transfer students are welcome to apply, the BFA program requires four years to complete at USC.

The Dental Hygiene Supplemental Application is required and can be downloaded from dentistry.usc.edu/programs/dental-hygiene/how-to-apply. The deadline is February 1.

Prerequisites for admission into the Dental School include courses comparable to:
- BIOI 200 (Principles of Biology I);
- CHEM 130 (General Chemistry I);
- CHEM 140 (General Chemistry II);
- PSY 101 (Introductory Psychology) or PSY 101H (Introductory Psychology Honors);
- SOC 101 (Introduction to Sociology) or SOC 101H (Introduction to Sociology Honors).

These courses must be taken prior to enrolling at USC. Please contact the School of Dentistry or visit our website for a complete list of requirements.

All undergraduate transfer applicants must submit a supplemental application via https://uscdramaticarts.slideroom.com. BFA applicants will be expected to schedule an audition or portfolio interview for admission consideration.

There are nearly 30 different engineering majors and areas of emphasis with very different curricula in the junior and senior years. However, the following lower-division coursework generally applies:

- CHEM 130 (General Chemistry I);
- MATH 190 (Calculus I) or MATH 190H (Calculus I Honors);
- MATH 191 (Calculus II) or MATH 191H (Calculus II Honors);
- MATH 250 (Calculus III);
- PHY 211 (Physics Sci & Eng I);
- PHY 212 (Physics Sci & Eng II);
- PHY 213 (Phy Scien & Eng III)

Contact the Viterbi School of Engineering for detailed lower-division course suggestions for each specific engineering major or area of emphasis.

Visit viterbi.usc.edu/transfer for more detailed information and transfer course plans.

There is no foreign language requirement for the Health Science track.

Students pursuing the Human Development and Aging (Social Science track) and Lifespan Health degrees must meet a foreign language or computer programming requirement.

The B.S. in Music Industry requires four units of Economics coursework, which can be satisfied with either:
- ECON 102 (Principles of Microeconomics) or ECON 102H (Principles of Microeconomics Honors);
- MATH 190 (Calculus I) or MATH 190H (Calculus I Honors).

Other music majors do not have foreign language or prerequisite requirements.

Students majoring in Music Performance require two semesters of the same foreign language.

Vocal Arts requires French I, German I and Italian I; and either French II, German II or Italian II.

Other music majors do not have foreign language or prerequisite requirements.