



THE USC GENERAL EDUCATION PROGRAM

GE Categories
Effective Fall 2020



(Students who are first-time college freshman in FALL 2015 or later will follow this USC GE program)

USC's six Core Literacy categories are described below. Students should take at least one course from each category. Please note that you must take at least 2 courses from the Dornsife College of Letters, Arts and Sciences after starting at USC.

Category	Fullerton College Courses	C	IP	R
A The Arts (1 course)	<p>Courses in this category enable students to engage with the arts by teaching them to create and analyze works of art, understanding the context of their creations and their connections to cultural issues.</p> <p>Art 110 F; 112 F; 113 F or 113HF; 114 F; 116 F; 117 F; 196HF; 212 F; 213 F</p> <p>Cinema Radio Television 126AF; 126BF; 131 F</p> <p>Dance 100 F; 120 F; 200 F; 210 F</p> <p>English 203 F; 208 F</p> <p>Music 113 F; 116 F; 118 F; 119 F; 120 F; 196HF</p> <p>Theatre Arts 100 F; 104 F; 105 F; 196HF</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
B Humanistic Inquiry (2 courses)	<p>Courses in this category cultivate a critical appreciation for various forms of human expression by teaching students to evaluate works of literature, philosophy, and the arts, to think critically and formulate informed opinions about ideas and values.</p> <p>English 102 F or 102HF; 204 F; 207 F; 211 F or 211HF; 212 F or 212HF; 221 F or 221HF; 222 F or 222HF; 224 F or 224HF; 225 F or 225HF; 234 F or 234HF; 239 F; 243 F or 243HF; 245 F; 246 F; 248 F; 249 F; 251 F</p> <p>History 110 F or 110HF; 111 F or 111HF; 112 F or 112HF; 113 F or 113HF; 127 F; 151 F; 152 F; 154 F; 160 F; 161 F; 165 F or 165HF; 170 F or 170HF; 171 F or 171HF; 190 F; 275 F</p> <p>Philosophy & Religious Studies 100 F or 100HF; 101 F; 105 F or 105HF; 160 F; 202 F; 210 F; 220 F; 250 F; 270 F</p> <p>Political Science 120 F</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
C Social Analysis (2 courses)	<p>Courses in this category explore the causes and consequences of social phenomena by teaching students to apply the quantitative and qualitative methods of the social sciences to understand how people behave and influence the world through institutions and other cultural forms.</p> <p>Anthropology 102 F or 102HF; 103 F or 103HF; 107 F or 107HF</p> <p>Ethnic Studies 101 F or 101HF; 129 F; 130 F; 131 F; 150 F; 151 F; 152 F; 153 F or 153HF; 160 F; 170 F; 171 F; 235 F or 235HF</p> <p>Geography 100 F or 100HF; 160 F</p> <p>History 191 F</p> <p>Political Science 100 F or 100HF; 110 F or 110HF; 216 F; 230 F</p> <p>Social Sciences 130 F</p> <p>Sociology 101 F or 101HF; 102 F; 201 F; 225 F or 225HF; 230 F or 230HF; 250 F; 275 F or 275HF; 277 F or 277HF; 285 F or 285HF; 290 F or 290HF</p> <p>Women's Studies 100 F or 100HF</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
D Life Sciences (1 course)	<p>Courses in this category provide a scientific understanding of a full range of living systems, from molecules to ecosystems, by teaching students to understand how data is generated, presented and interpreted and how scientific discovery spurs technological growth and impacts society. A matching lab is required.</p> <p>Anatomy & Physiology 240 F</p> <p>Anthropology [101 F or 101HF] with 101LF</p> <p>Biology 101 F or 101HF; 102 F with 102LF; 170 F; 190 F with 190LF; 222 F</p> <p>Environmental Science 105 F with 105LF</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
E Physical Sciences (1 course)	<p>Courses in this category analyze natural phenomena through quantitative description and synthesis, teaching students to solve scientific problems and to understand the processes by which scientific knowledge is obtained, evaluated and placed in the context of societal relevance. A matching lab is required.</p> <p>Chemistry 111AF</p> <p>Earth Sciences 100 F with 100LF; 101 F with 101LF; 103 F; [116 F or 116HF] with 116LF; [130 F or 130HF] with 130LF</p> <p>Geography [102 F or 102HF] with 102LF</p> <p>Physics 130 F; 205 F; 210 F; 221 F</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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F Quantitative Reasoning (1 course)	<p>Courses in this category teach students to use a set of formal tools (such as logical or statistical inference, probability or mathematical analysis) to pose and evaluate hypotheses, claims, questions or problems within a formal mode of thought.</p> <p>Economics 101 F or 101HF; 102 F or 102HF</p> <p>Mathematics 100 F; 120 F or 120HF; 121 F; 129 F; 130 F; 141 F or 141HF; 143 F; 151 F or 151HF; 152 F</p> <p>Psychology 161 F or 161HF; 202 F or 202HF</p> <p>Social Sciences 120 F; 125 F</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

GLOBAL PERSPECTIVES (2 COURSES):				
G	<p>Citizenship in a Global Era (1 Course)</p> <p>Ethnic Studies 235 F or 235HF</p> <p>Political Science 230 F</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
H	<p>Traditions and Historical Foundations (1 course)</p> <p>A single course can satisfy one Global Perspective and one Core Literacy as well.</p> <p>ART 113HF</p> <p>History 110 F or 110HF; 111 F or 111HF; 112 F or 112HF; 113 F or 113HF; 160 F; 161 F; 170 F or 170HF; 171 F; 190 F</p> <p>Philosophy & Religious St. 202 F</p> <p>Political Science 120 F</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Requirements	Fullerton College Courses			
Writing	<p>Any course below fulfills the lower division writing requirement <i>if completed after graduating from high school and before starting at USC.</i> These courses are also listed in Part II as equivalent to WRIT 130, which is the same as the WRIT 150 course offered at USC. Must be taken as a letter grade.</p> <p>English 103 F or 103HF; 104 F; 201 F</p> <p>Philosophy & Religious St. 172 F</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Foreign Language	<p>Many majors require a third-semester foreign language course or equivalent. Courses that fulfill foreign language levels have to <i>be completed after graduating from high school.</i> Students will be <i>required</i> to take a foreign language placement exam to continue in language courses at USC.</p> <p>Chinese 101 F; 102 F; 203 F; 204 F</p> <p>French 101 F; 102 F; 203 F; 204 F</p> <p>German 101 F; 102 F; 203 F; 204 F</p> <p>Italian 101 F; 102 F; 203 F; 204 F</p> <p>Japanese 101 F; 102 F; 203 F; 204 F</p> <p>Portuguese 101 F; 102 F</p> <p>Spanish 101 F or 101HF; 102 F or 102HF</p>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

NOTE: Credit presumes courses are taken in a traditional classroom format on campus.

The College of Letters, Arts and Sciences and some other USC majors must complete the third semester (or fifth quarter) of a college-level foreign language with a passing grade (C- or higher), or pass USC's placement examination at a level equivalent to third semester competency. Students who do not finish their third semester (or fifth quarter) before transferring to USC must take USC's placement examination to determine their level of competency.

Math	To be admitted to USC, you are expected to have achieved a grade of C or better in intermediate algebra at the college level or to have completed a minimum of three years of mathematics in high school, including advanced algebra, also with a C or better. You should consult with the department to which you intend to apply. If lower-division mathematics courses are required by your major, we advise you to complete these early in your college studies prior to admission to USC.
Policies Regarding GE Courses	<ol style="list-style-type: none"> 1. No more than four (4) semester units of pass/no pass (C/NC) may be applied to GE requirements. 2. A single course may be used to fulfill both a GE requirement and the diversity requirement. 3. Once a student enrolls in USC, he/she must complete all remaining GE and writing requirements at USC.

For more information, see the booklet "Transferring to USC" available on the Internet at:

<https://admission.usc.edu/apply/transfer-students/>

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