

# GE FOR ENGINEERING MAJORS

Effective: Fall Quarter, 1998

A Basic Subjects	American Institutions	B Natural Sciences	C Humanities	D Social Sciences	E Lifelong Understanding & Self-Development
8 units	8 units	0 units	12 units	0 units	4 units
<u>A1: WRITTEN COMM</u> ENGL 101 ENGL 102*  <u>A2: ORAL COMM</u> COMM 150  <u>A3: CRITICAL THINKING</u> exempt  <u>A4: MATH</u> fulfilled in major  "C" grade or better in these courses is required.	<u>US HISTORY</u> HIST 202A or 202B  <u>US CONSTITUTION</u> POLS 150†  <u>STATE-LOCAL GOV'T</u> POLS 150† or 200	<u>B1: BIOLOGICAL**</u> (with lab) exempt  <u>B2: PHYSICAL</u> (with lab) fulfilled in major  <u>B3: APPLIED NATURAL</u> exempt	<u>C1: LITERATURE &amp; DRAMA</u> ANTH/ENGL 245 (d) CHS 201 ENGL 207, 250, 258, (d) 260, (d) 270, 280 SPAN 242 TA 152  <u>C2: ARTS</u> ART 101ABC, 150, 152, 155, 156, 157, 159, (d) 209 CHS 112 (d) CHS/PAS 260 DANC 157 DANC/TA/TVF 210 ENGL/TVF 225 (d) LBS 234 MUS 150, 151, 152, 156, 157, 160  <u>C3: PHILOSOPHY &amp; RELIGIOUS STUDIES</u> PHIL 151, 152 (d) PHIL/RELS 200 (d) PHIL 220	ENGR 300 fulfilled in major   <u>C4: LANGUAGES OTHER THAN ENGLISH</u> COMD 150 CHIN 100ABC, 200ABC FREN 100ABC, 130, 200AB GERM 100ABC ITAL 100ABC, 200AB JAPN 100ABC, 130, 200ABC KOR 100ABC LATN 100ABC PAS 120 PORT 100ABC RUSS 101AB SPAN 100ABC, 105, 130, 200ABC, 205AB  <u>C5: INTEGRATED HUMANITIES</u> ENGL/TA/TVF 240 ENGL/PHIL 210	ANTH 265 (d) ART 240 BUS 200 (d) CHDV/SOC 120 COMM 230 HS 150 KIN 150 (d) PHIL 230 POLS 120 PSY 160 (d) SOC 202 TECH 250  <i>(d) Approved diversity courses.</i>   CAL STATE L.A.
<b>NOTES:</b> * ENGL 102 is required for all students who entered Cal State LA Summer 1993 or later and who are subject to the 1993-95 or later GE catalog requirements. † POLS 150 meets the requirements for both areas. ** Natural Sciences: Biological course is not required for all students who are admitted Fall 1998 and later. <ul style="list-style-type: none"> <li>• A minimum "C" grade average in general education is required for all students following the 1987-89 or any later catalog.</li> <li>• Students must complete two diversity courses which may be selected from blocks C, E, or from GE upper division themes.</li> <li>• To satisfy the upper division requirement, all engineering majors must successfully complete a biology course as part of their upper division theme.</li> <li>• Engineering majors may not include successful completion of a course in Engineering or Technology to meet any part of their upper division theme requirement.</li> </ul>					