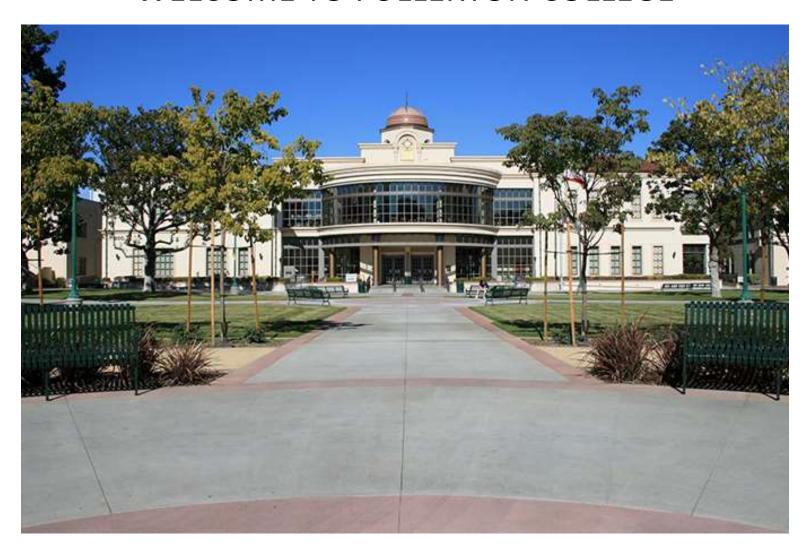


WELCOME TO FULLERTON COLLEGE





FUTURE HORNETS

Today, our primary purpose is to ensure you:

- Learn about the North Orange Promise benefits and requirements
- Learn about academic options at Fullerton College
- Understand your placement and class options
- Develop a 1st semester Student Educational Program Plan (SEPP)

AS A PROMISE STUDENT, I WILL...

- ► Maintain full-time enrollment of 12+ units per semester (15 units recommended to complete 2 year pathway)
- ► Complete all financial aid application steps
- ► Meet with a counselor once per semester to review my Student Educational Program Plan (SEPP) and go over my academic, career and transfer goals
- ► Maintain a 2.0 or higher GPA and complete at least 67% of attempted units

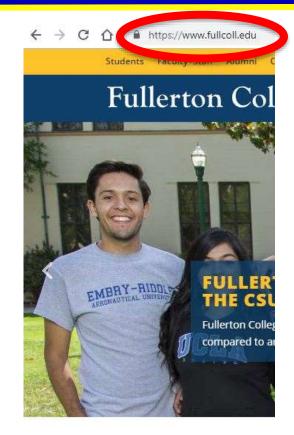
AS A PROMISE STUDENT, I WILL RECEIVE...

- ► Free tuition and waived health fee
- ► Early & enhanced registration services
- One-on-one support services through counseling, coaches, and peer mentors
- ► Engagement activities, celebrations, career exploration, and transfer services



REGISTRATION STEPS:

- 1. Apply to Fullerton College www.fullcoll.edu
- Orientation Online through MyGateway (check your email)
- **3. Multiple Measure Placement** Completed with FC Counselor
- 4. First semester Student Educational Program Plan (SEPP) – After today's presentation

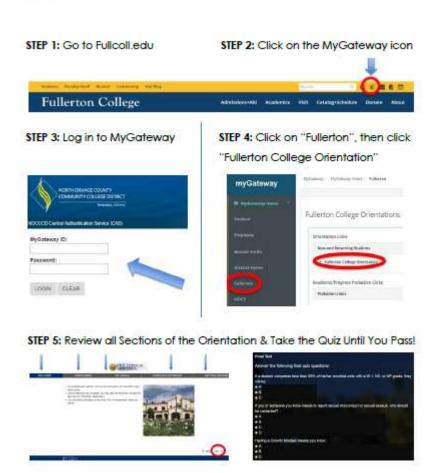




Note: Early registration is given to students who have completed steps 1-4

HOW TO COMPLETE THE ONLINE ORIENTATION







MULTIPLE MEASURE PLACEMENT

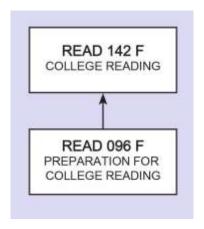
Fullerton College Counselors will use multiple measures: high school transcript, test scores (AP, IB or CAASPP), and other college transcripts to assess & determine best placement options in:

- English (Writing) or English as a Second Language (ESL)
- Mathematics
 - (Can provide high school transcript showing second semester grades for higher placement in English, Math and Reading)

ESL & Chemistry Proficiency Test still available. To place directly into CHEM 111AF without completing the prerequisite course, CHEM 107 F, students must take the Chemistry placement test.

Video: AB705

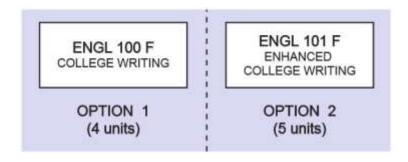
READING COURSE SEQUENCE



Studies have shown that students who read at college level achieve a higher grade point average than students who do not. Therefore, it is highly recommended that students consider taking reading courses.



ENGLISH COURSE CHOICES

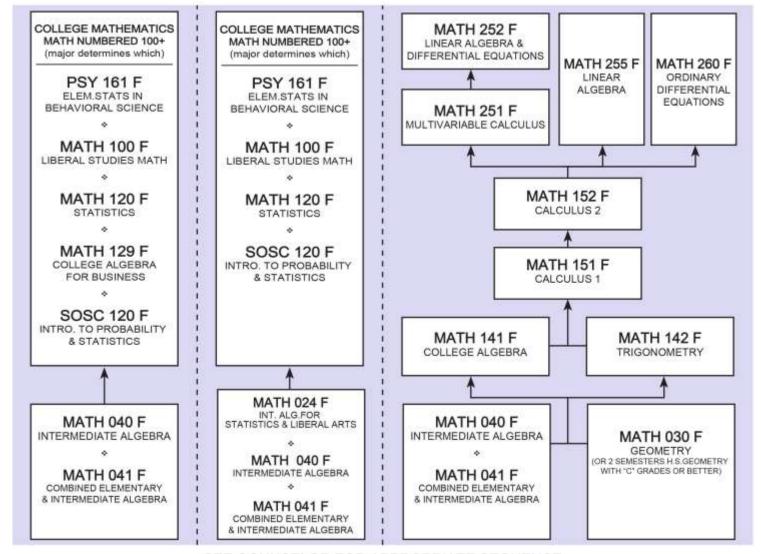


English 101 provides students with extra support toward success in their college-level English course.

.



MATHEMATICS COURSE SEQUENCE



SEE COUNSELOR FOR APPROPRIATE SEQUENCE



ACADEMIC OPTIONS

CERTIFICATE	ASSOCIATE DEGREE (NON-TRANSFER)	ASSOCIATE DEGREE FOR TRANSFER (ADT)	TRANSFER	
Major specific courses required	Major specific courses required	Major specific courses required	Major specific courses may be required	
General education courses not required	24 general education units required	38- 41 CSU general education units required	General education courses required	
Units vary per certificate	60 degree applicable units	60 CSU transferable units	Units vary	
2.0 G.P.A	2.0 G.P.A	2.0 G.P.A minimum Higher G.P.A. often needed for selective universities and majors	G.P.A. minimum varies Higher G.P.A. often needed for selective universities and majors	
Certificates provide: ➤ Skills to enter workforce ➤ Professional development in current job or future occupation ➤ Personal enrichment	Additional graduation requirements include: ► Reading requirement ► Multicultural course ► 1 unit physical education or dance activity course	Transfer perks to the California State University ► 0.10 CSU G.P.A. bump ► Guaranteed CSU admission ► Guaranteed 60 units max after transfer	Start here and transfer anywhere ► State universities ► Out-of-state universities ► Private colleges and universities	

For more details refer to the Fullerton College Catalog and see a counselor

ACADEMIC OPTIONS

What are your academic goals?

- Certificate
- Associate Degree
- Transfer
 - UC University of California
 - CSU California State University
 - Private
 - Out-of-state

What General Education pattern are you going to follow?



FULLERTON COLLEGE - ASSOCIATE DEGREE GENERAL EDUCATION

ASSOCIATE DEGREE GENERAL EDUCATION REQUIREMENT FULLERTON COLLEGE 2018 -	201	9	
Twenty-four (24) units total minimum requirement - Three (3) units in each of the following eight (8) sub-categories NOTE: This list does not meet the requirements for UC or CSU transfer. New courses for 2018-2019 are listed in <i>Bold Italics</i> . *Courses can be used only in one area (Area A to D)			
Legend: C = Completed; IP = In Progress; R = Remaining	С	IP	R
AREA A: LANGUAGE AND RATIONALITY (6 units) A1 - Written Communication (3 units) **completed with a grade of "C" or better** BUS 111 F; ENGL 100 F or 100HF, 101 F; JOUR 101 F Course: AP/CLEP:			
A2 - Analytical Thinking (3 units) BUS 112 F, 211 F (beg F 17) or 211HF (beg F 17); COMM 100 F, 105 F, 120 F, 124 F, 135 F; CIS 100 F or 100HF, 111 F or 111HF (beg F 17); CRTV 118 F; CSCI 123 F; ENGL 103 F or 103HF, 104 F, 201 F; JOUR 110 F or 110HF; MATH 120 F* or 120HF*; PHIL 170 F, 172 F; PSY 161 F* or 161HF*; READ 142 F; SOSC 120 F*, 125 F Course: College: AP:		*******	
AREA B: NATURAL SCIENCES AND MATHEMATICS (6 units) B1 - Physical Sciences and Life Sciences (3 units) Physical Sciences: CHEM 100 F, 101 F, 103 F, 107 F, 111AF, 111BF; ESC 100 F, 101 F, 102 F, 103 F, 104 F, 105 F, 106 F, 107 F, 110 F, 116 F or 116HF, 120 F, 130 F or 130HF, 190 F; GEOG 102 F or 102HF; PHYS 120 F, 130 F, 205 F, 206 F, 210 F, 211 F, 221 F, 222 F, 223 F; TECH 088 F Life Sciences: ANAT 231 F (beg F 12), 240 F; ANTH 101 F or 101HF; BIOL 100 F (beg F 11), 101 F or 101HF, 102 F, 104 F, 108 F (beg F 11), 109 F, 141 F, 170 F, 190 F, 222 F, 266 F (beg F 11), 268 F (beg F 11), 272 F (beg F 11), 274 F; ENVS 105 F, 106 F (beg F 10), 126 F; HED 140 F; HORT 152 F, 205 F, 207 F; MICR 220 F, 262 F; NUTR 210 F or 210HF Course: College: AP:			
B2 - Mathematics (3 units) **completed with a grade of "C" or better** Math Proficiency Exam (see catalog and/or counselor for information); BUS 151 F; MATH 040 F, 041 F, 043 F or higher within the Math Division; PSY 161 F* or 161 HF*; SOSC 120 F* Course: College: AP:			allill
AREA C: ARTS AND HUMANITIES (6 units) C1 - Visual Arts, Music, Theatre and Dance (3 units) ART 110 F, 112 F, 113 F or 113HF, 114 F, 115 F, 116 F, 117 F, 118 F, 120 F, 121 F, 127 F, 153 F, 154 F, 160 F, 174 F, 179 F, 182 F, 184 F, 185 F, 186 F, 187 F, 188 F, 189 F, 196HF, 210 F, 212 F, 213 F; CRTV 120 F, 121 F, 126AF, 126BF, 131 F; DANC 100 F, 120 F, 200 F, 210 F; FASH 242 F, 244 F; IDES 180 F; MUS 101 F, 102 F, 103 F, 104 F, 106 F, 107 F, 110 F, 113 F, 116 F, 118 F, 119 F, 120 F, 180 F, 196HF, 271 F, 273 F, 274 F, 281 F, 282 F; MUSA 104 F, 130 F; PHOT 101 F, 111 F; THEA 100 F, 104 F, 105 F (beg F 12), 106 F, 109 F, 127 F, 160 F, 161 F, 162 F, 196HF Course: College: AP:			



CALIFORNIA STATE UNIVERSITY – GENERAL EDUCATION

	Legend: C = Completed; IP = In Progress; R = Remaining	C	IP	R
	EA A: ENGLISH LANGUAGE COMMUNICATION AND CRITICAL THINKING (9 semester or 12-15 orter units). One 3 unit course is required from each section. Grades of "C-" or better are required.			
(A)	ORAL: BUS 112 F (beg F 16); COMM 100 F, 105 F, 124 F, 135 F*			
2.	WRITTEN: ENGL 100 F or 100HF, 101 F			722
3.	CRITICAL THINKING: COMM 135 F*; ENGL 103 F or 103HF, 104 F, 201 F; PHIL 170 F, 172 F; READ 142 F			177.11
Cou	rses from Other Colleges : AP Exam :			
uni Life NOT 1.	EA B: SCIENTIFIC INQUIRY AND QUANTITATIVE REASONING (9 semester or 12-15 quarter ts min.). One lecture course is required from each section. One matching lab must be included for Physical Science or Science if lecture and lab are taken separately. E: Some colleges may require two lab courses if student is not fully certified. PHYSICAL SCIENCE: CHEM 100 F, 101 F, 103 F, 107 F, 111AF, 111BF (beg F 15) ESC 100 F, 101 F, 103 F, 104 F, 105 F, 107 F, 110 F, 116 F or 116HF, 120 F, 130 F or 130HF, 190 F GEOG 102 F or 102HF PHYS 120 F (beg F 13), 130 F, 205 F, 206 F, 210 F, 211 F, 221 F, 222 F, 223 F			
2.	LIFE SCIENCE: ANAT 231 F, 240 F ANTH 101 F or 101HF BIOL 100 F, 101 F or 101HF, 102 F, 104 F, 108 F, 109 F, 141 F, 170 F, 190 F, 222 F, 266 F, 268 F, 272 F, 274 F ENVS 105 F, 106 F, 126 F HORT 152 F, 205 F, 207 F MICR 220 F, 262 F			
3.	LABORATORY ACTIVITY: ANTH 101LF; BIOL 102LF, 190LF; ESC 100LF, 101LF, 105LF, 116LF, 130LF; ENVS 105LF; GEOG 102LF Underlined courses from Area B.1 and B.2 also satisfy the Area B3 Laboratory requirement.	2000000		



UNIVERSITY OF CALIFORNIA – GENERAL EDUCATION

(CSU AND SOME PRIVATES AND OUT OF STATE UNIVERSITITES WILL ALSO ACCEPT THIS GE PATTERN)

INTERSEGMENTAL GENERAL EDUCATION TRANSFER CURRICULUM 2018 – 2019 "IGETC" WORKSHEET

Completion of the IGETC will permit a student to complete their lower division G.E. requirements to either the California State University (CSU) or University of California (UC) system. Courses on this list are approved for the academic year 2018-2019 which begins Fall Semester, 2018. This list is valid through Summer 2019. It should be noted that completion of the IGETC is not a requirement for transfer to CSU or UC, nor is it the only way to fulfill the lower-division general education requirements of the CSU or UC prior to transfer. A grade of "C" or higher is required in ALL coursework used for IGETC certification.

Legend: C = Completed; IP = In Progress; R = Remaining	C	IP	R
AREA 1 - ENGLISH COMMUNICATION: CSU 3 courses = 9 semester units / 12-15 quarter units UC 2 courses = 6 semester units / 8-10 quarter units 1A English Composition: ENGL 100 F or 100HF (1 course required)			
1B Critical Thinking - English Composition: ENGL 103 F or 103HF, 104 F, 201 F; PHIL 172 F (1 course required)	200000		1100
Coral Communication: COMM 100 F, 124 F, 135 F		1000110	
(1 course required for CSU; students transferring to UC do not have to meet the Oral Communication requirement)			
Courses from Other Colleges : AP Exam :			110
AREA 2 - MATHEMATICAL CONCEPTS AND QUANTITATIVE REASONING: 1 course = 3 semester units/4-5 quarter units 2A MATH 100 F (beg F 04), 120 F• or 120HF•, 130 F+, 141 F or 141HF, 151 F+ or 151HF+ (beg F 13), 152 F or 152HF, 170 F, 171 F, 172 F (beg F 07), 251 F, 252 F, 255 F, 260 F; PSY 161 F• (beg F 07) or 161HF• (beg F 13); SOSC 120 F• • If MATH 120 F or 120HF, SOSC 120 F, PSY 161 F or 161HF combined: maximum UC credit allowed = 1 course. + If MATH 130 F combined with MATH 151 F or MATH 151 F: maximum UC credit allowed = 1 course.			
Courses from Other Colleges : AP Exam :			
AREA 3 - ARTS AND HUMANITIES: At least 3 courses = 9 semester units / 12-15 quarter units. One course is required from each area. 3A Arts: ART 110 F, 112 F, 113 F or 113HF, 114 F, 116 F, 117 F, 196HF+, 212 F, 213 F CRTV 126AF, 126BF, 131 F DANC 120 F, 200 F (beg F 13), 210 F ENGL 208 F MUS 113 F, 116 F, 118 F, 119 F, 120 F, 196HF+ THEA 100 F, 104 F, 105 F, 196HF+ + Maximum UC credit one course from ART 196HF, MUS 196HF, THEA 196HF.			
			4

WEEKLY STUDY REQUIREMENTS

Full-Time Students

12 Units = 12 hours of time in class

Studying = 24 hours

Work = 12 hours (part-time)

Total = 48 hours

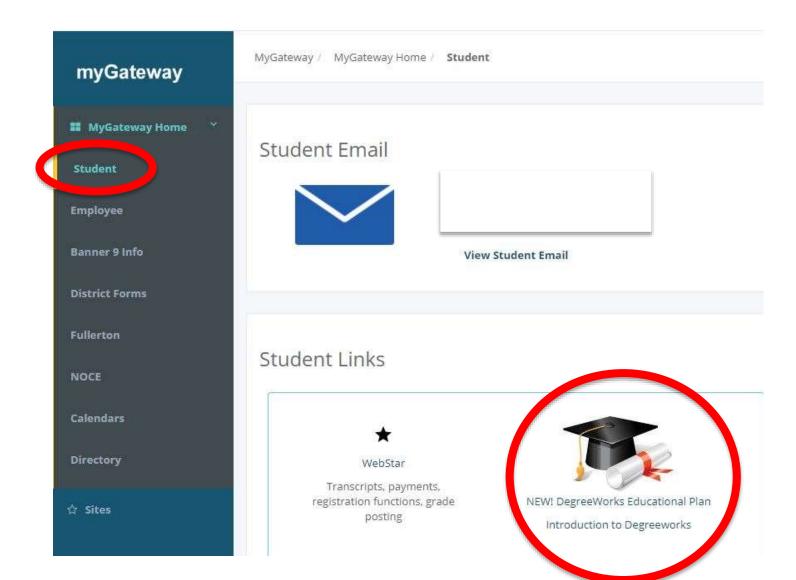
FYI

1 unit = 1 hour of class time

For each 1 hour of class, you should study for 2 hours



How to view your SEPP (Ed Plan)



STUDENT EDUCATIONAL PROGRAM PLAN (SEPP)

Sample: electronic SEPP on MyGateway on DegreeWorks

Not Tracked	▼Fa	II 2018 Total Units: 13.0		
Tracking	Critical	Course Requirement		Units
On-Track		COMM 100_F	Q	4.0
On-Track		ENGL 100_F	Q	4.0
On-Track		COUN 148_F	Q	1.0
On-Track		MATH 120_F	Q	4.0

TO DO LIST

- ► Fill out your Free Application for Federal Student Aid (FAFSA) or California Dream Act Application (CADA)
 - Check your email for Student Aid Report (SAR) and next steps
- Complete the Fullerton College Online Orientation BEFORE your High School graduation
- ► Meet with a Fullerton College counselor to create your first semester student education plan (today)



SPECIAL PROGRAMS

► STEM CTE

(Science, Technology, Engineering & Math) (Career and Technical Education)

► EOPS ► DSS

(Extended Opportunity Program and Services) (Disability Support Services)

► Honors ► PUENTE

Flyers are available for various programs and services offered at Fullerton College