

CUESTA COLLEGE FALL 2018 General Education Requirements for the Associates Degree

Name	Student ID			
Program/Degree	Date:			
Complete at least one course from Areas A – E.	Course	College	Term	Credit
A. PHYSICAL AND LIFE SCIENCES: Complete one course				
AGPS 241, 242; ANTH 201; ASTR *210; BIO *201A, *204, 205, 211, 212, 213, 216, 220, 221, 222, 224; CHEM *201A, *210FL, *211; EET *213; ENVS 200; GEOG 201 (F '18 forward); GEOL *210, *211, 212, 220; METE *212; NUTR 210, 211; OCEN *210, PHYS *205A,*208A; PSCI *210, *211; PSYC *202	A			
B. <u>SOCIAL AND BEHAVIORAL STUDIES:</u> Complete one coul				
ANTH 202, <203, 225; AGB *201 (form. ECON 201AG); FTVE (form. BCST) 221, COMM 230, 280; CJ 202; ECE *201; ECON *201A, *201B; HDHS (form. FMST) 212, <213, 214, <215, <218 270; GEOG 201 (this area through Sp '18), 202; 225, GLST 210, 220; HIST 203A, 203B, 204A, 204B, 207A, 207B, 210, <212, <23 <237, 260; JOUR 200 (form. 201B); LGL <217; POLS 201, 202, 204, 205, 206, 209; PSYC *200, 201, 204, <206, *233; SOC 2018, <206, <208	33,			
C. <u>ARTS AND HUMANITIES:</u> Complete one course				
ASL 201, *202; ART 200, 203, 204, 205, 207, 208, 209, 210, 220 221, 240A (form. 240), 244, *270, 271, 280; DRA 200 (form. 201, 207, 214; ENGL *201B, *205, *206, *212A, *212B, <*213, *215, *216, <*217, *231, 237, 242, *245A, *245B, *246A, *246B; FR 20 *202, *203; GER 201, *202, *203; MUS 201 (form. 239), 235, 236 237, 238; PHIL 205, 206, 209, 212, 213; SPAN 201, *202, *203	A), 11,			
D. COMMUNICATION AND ANALYTICAL THINKING: Complete	e one course from I	D1 and one course	from D2	
Students who have been in attendance at Cuesta or any regionally accredited instrights regarding competency requirements. Competency in reading, written expression, and mathematics must be demonstrated satisfied by completing ENGL 201A, or an equivalent college level writing contains the content of the c	ted. The reading and writ	tten expression compe		
The mathematics competency requirement is satisfied in one of two ways:				
1) Completing MATH 126B, 127, 128, or a higher college level mathematics cour	se, with a grade of "C" or b	petter, or		
2) Demonstrating proficiency in intermediate algebra by scoring at the appropriate	level on the Cuesta Mathe	ematics Assessment Tes	t	
D1: Communications in English. Complete ENGL *201A	D1			
D2: Analytical Thinking. Complete one course from: MATH *126B, *127, *128, *220; *229, *230, *231, *232, *236, *242, *247 *255, *265A, *265B, *283, *287; CIS 201, 217, 231; PHIL 208	D2			
Note: Students who satisfy Area D2 with a course from outside of the Math department must also satisfy the Math competency requirement –see above.				
E. AMERICAN INSTITUTIONS: Complete one course		<u>'</u>		
HIST 207A, 207B; POLS 202 (cannot be double counted for Area B	B) E			
Legend *Prerequisite required. < Course also meets the Diversity required.	rement (see back). Unc	derlined courses inclu	de a lab.	
Previous Colleges 1	2	3		
Counselor		1		

Graduation Requirements:

Health Education Requirement:

After successfully completing this requirement, students will be able to apply a breadth and depth of knowledge that is inclusive of all the dimensions of health, e.g., spiritual, environmental, social, mental and emotional, and physical. The scope and content of the health education course work this requirement provides the student with the knowledge and problem solving skills essential to evaluate health literature, analyze personal health risks and promote lifestyle choices. This preparation empowers the student to make relevant choices applicable to their genetic, environmental, and health risk factors that ultimately optimize mind/body/spirit health over a lifetime.

- Descriptive and discussion content of the major chronic diseases in the United States.
- Evaluation of individual risk factors for chronic diseases from a genetic, environmental, and lifestyle perspective.
- Descriptive and discussion content about communicable diseases/infections (e.g., STI's, Hepatitis C) including symptoms and prevention.
- Analyzing the influence of environmental and nutritional concepts on food choices.
- Relating diet, exercise, and stress management to prevention of diseases and psychological well-being.
- Developing an appropriate physical fitness program that includes cardiovascular conditioning, muscle strength and endurance training, and flexibility.
- Examining the relationship between values and beliefs and mental health. Utilize this relationship to create effective interpersonal communication in relationships, coping, prevention of addictive behaviors and personal safety.
- Analyze and apply spiritual concepts to improve health and wellness.

Complete one course:	HEED 202 or 203 or 208 or 21
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ate. UEED 202 or 200 will poticfy both the Health Education and the Diversity Deguirement

The following degree or certificate will also A.S., Nursing, Registered; C.A., Nursing, Registered; C.	satisfy the Health Education I	Requirement:		harge			
COURSE COMPLETED AT:	COURSE	TERM	CREDITS				
Diversity Requirement: After successfully completing the requirement behaviors of individuals and societal institution gender, religion, sexual orientation, class, abil and access to resources. Complete one complete one complete one complete one complete one complete one services. Publication of the complete one com	ns; analyze inter-group relations lity, nationality, or age; and exam ourse: CJ 224, ECE 215; ENGL <*2	within categories of iden ine struggles of non-dor 213, <*217, HDHS (fo l	tity, such as race, ethnicity, ninant groups for power, justerm. FMST) <213, <215,	stice,			
Note: HEED 203 or 208 will satisfy both the I will also satisfy a general education requirement	-	n requirement. The syn	nbol "<" denotes that the co	urse			
The following degree or certificate will also satisfy the Diversity Requirement: A.S., Nursing, Registered; C.A., Nursing, Registered (30 Credit Option), or possession of a DD214 (Certificate of Release of Discharge from Active Duty)							
COURSE COMPLETED AT:	COURSE	TERM	CREDITS				

Are You Ready To Apply for Your Associates Degree? YES NO 1. 60 Associate Degree applicable semester credits 2. 18 credits of General Education, (see page 1), with an overall GPA of 2.0 in GE coursework 3. A minimum of 12 credits completed in residence at Cuesta College 4. A minimum cumulative grade point average of 2.0 in all degree applicable course work 5. Math Competency (Area D2, page 1) 6. English Competency (Area D1, page 1) 7. Health Education Requirement (page 2) 8. Diversity Requirement (page 2) 9. Completion of a Designated Degree (A.A. or A.S.) pattern, with a "C" grade or better in each course required for the major. 10. Official transcripts from all postsecondary institutions on file with the Evaluations Office