California State University General Education (CSU GE)

Student Name:

ID#

Major:

Directions: Enter courses/units completed at other colleges or enter name of AP Exam in the "Other" column (see Catalog for more information on AP exams).

	*LEGEND	C= COMPLETE	IP= IN PRO	GRESS	N= NE	EDED	OTHER AP EXAM	С	IP	Ν
Eng	lish Langua	age Communicati	on & Critical	Thinkin	g	(9 units minimum) Select one course from each area.				
		mmunication (3 units):				nom each area.				
Δ		Communication (3 un			_					
	A3 - Critical	Thinking (3 units): ENG	1B (F15), 2; COI	M 2; PHL 1	.5					
Scie	entific Inqu									
R	B1 - Physical Science (3 units required): ABT 90; AST 1;					from each group. One laboratory science required. Labs are underlined				
	CHM 1A, 1B, 12A, 12B, 22, 23, 60; GEG 1; GEL 1, 2, 6, 25; MET 1; OCN 1 PHY 2A, 2B, 4A, 4B, 4C, 10, 32									
	B2 - Life Science (3 units required): ABT 92; ANT 1									
		, 5, 6, 6L, 10, 11, 12, 13, 18, 20, 27, 30, 42, 47, 48; PSY 10								
		B3 - Lab Activity: ABT 90, 92: AST 1L; BIO 1, 2, 3, 5, 6L, 10, 11, 20, 27, 30, 47, 48L;								
	CHM <u>1A</u> , <u>1B</u> , <u>12A</u> , <u>12B</u> , <u>22</u> , <u>23</u> , <u>60</u> ; GEL <u>1</u> , <u>6</u> ; PHY <u>2A</u> , <u>2B</u> , <u>4A</u> , <u>4B</u> , <u>4C</u> , <u>10</u> , <u>32</u> B4 - Mathematical Concepts, Quantitative Reasoning & Applications									
		atical Concepts, Quanti 3, 3C, 4, 5, 7, 10, 12, 13,	•	••	ions	(3 units minimum)				
Arts	s & Human	ities				(9 units minimum) Select at least 1				
	C1 – Arts (3 u	nits required): ART 1A, 1E	8, 10, 19 (F20); ET	H 7, 56 ;		course from Area C1 and 1 course				
C	MUS 1A, 5 , 6 , 7 , 8 , 42 (F23); PHO 1; TAC 1, 2, 3 , 7 , 23 , 50, 53, 92 (F21)					from Area C2				
	C2 – Humanities (3 units required): ASL 1 (F17), 2, 3; ENG 1B, 17, 22, 24, 26, 31, 32 41, 44A, 44B, 46A, 46B, 47, 48; ETH 12; HIS 5A, 5B, 6, 17A (F16), 17B (F16), 40, 47									
		, 10; SPA 1, 1S, 1X, 2, 2S		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, D (1 10), 40	, , , , , , , , , , , , , , , , , , , ,				
See	ial 9 Daha	viewal Caionaaa								
300		vioral Sciences		1 5 10·ECE	2 52(521)	(6 units minimum)				
ABT 53; ADJ 1, 3, 51; ANT 1, 2, 10 , 20; BUS 32; COM 4 ; ECO 1, 5, 10; ECE 2, 53(F21) EDU 1 ; ETH 1, 2, 3, 4, 5, 6, 8, 13, 21 ; GEG 1, 10; HED 7; HES 1, 2 ;										
D	HIS 4A, 4B, 5A, 5B, 6, 10 , 17A, 17B, 40 (F21), 46A, 46B, 47, 49A, 49B, 55 POL 1, 2, 3, 5, 6; PETH 5; PSY 2, 6, 9 (F20), 12, 14, 15, 22, 25, 33, 41, 42									
		3), 15, 20, 30, 41, 42; SJS 2		, 33, 41, 42						
Lifelong Understanding & Self-Development (3 units minimum)										
	-	1, 23, 27; ECE 6 (formerly FCS 1			3; NUTR 1	(formerly FCS 23)				
L	PETH 1, 4; PS	Y 14, 15, 25, 33, 41, 42; 9	SOC 5, 41; NVN/N	IRN 70 (F17	7)					
Eth	nic Studies					(3 units minimum)				
	ETH 1 (F21), 2 (F21), 3 (F21), 4 (F21), 7 (F21), 8, 13, 21, 56; TAC 7 (F21)									
Students who began taking classes prior to FA21 semester, and maintain catalog rights, may complete other requirements. See counselor for more information. US HISTORY, CONSTITUTION, & AMERICAN IDEALS (CSU Graduation F										
NOTE: 0		IS HISTORY, CONSTITU this requirement may also be used						SU cam	pus).	
Two courses are needed to meet requirement: Students are encouraged to complete these two courses prior to										
US 1: Choose one course: HIS17A or HIS17B or HIS 40, & transfer as part of their lower division courses.										
US 2 & US 3: Choose one course: ETH 5 or POL 1 or POL 5					7A or HIS17B	or HIS 40	ETH 5 or POL1 or POL	5		

PLEASE NOTE: ALTHOUGH COURSES MAY BE LISTED IN TWO AREAS, THEY CAN ONLY BE COUNTED IN ONE AREA.

1. Complete 60 semester units of transferable college credit with a GPA of at least 2.0

2. Complete a minimum of 30 semester units of college courses with a grade of "C" or better in each course to be selected from courses in English, mathematics, arts and humanities, science and social sciences at a level equivalent to courses that meet general education requirements. The 30 semester units must include courses that satisfy CSU GE Areas A1, Oral Communication; A2, Written Communication; A3, Critical Thinking; and B4, Mathematics / Quantitative Reasoning. Completion of the CSU GE Certification Pattern will satisfy the course requirements for the minimum admissions requirements listed above (#2). Although not required for admission to the CSU, students are encouraged to complete the CSU GE Certification Pattern prior to transfer. For impacted or competitive CSU campuses and majors there may be additional requirements such as completion of specific major courses, completion of certain general education courses by certain semesters, and/or higher grade point averages (see a counselor for more information).

CSU GE CERTIFICATION "Certification": Means that Hartnell College has verified that a student has completed the lower division general education requirements for the California State University. Certification is important because without it students will be held to the general education requirements specific to the CSU campus to which the student transfers. Courses from other colleges and universities may be considered for certification by petition through a process called **"pass along certification"**: 1) courses taken at CSU campuses, participating private colleges and universities, and other California Community Colleges will be certified in the subject areas (AREA A - F) approved by the institution where the courses were taken, 2) courses taken at other regionally accredited colleges and universities will be certified only if the course is determined to be equivalent to a course in Hartnell College' CSU GE Certification Pattern. Courses deemed equivalent would be certified in the areas (AREA A - F) in which the equivalent Hartnell College' courses have been approved.

It is the student's responsibility to request certification by submitting a form to Admissions & Records or by making a note in the "Special Instructions" box when submitting online Transcript Requests.

CSU GE for STEM Majors within ADTs: (calstate.policystat.com/policy/8919100/latest/)

Students pursuing certain ADTs may be eligible to take "GE Breadth for STEM," deferring one lower-division course in Sub-area C and one lower-division course in Sub-area D until after transfer. GE Breadth for STEM is applicable only to majors for which the Transfer Model Curriculum specifies GE Breadth for STEM. The AA-T/AS-T degree catalog page lists the degrees approved for CSU-GE for STEM.

CSU GE Breadth for STEM certification requires that the student has completed:

- A. All courses in Areas A, B, E and F of the GE curriculum; and
- B. One course in Area C1 Arts and One course in Area C2 Humanities; and
- C. One course in Area D.

REQUIREMENTS FOR CSI TRANSFER STUDENTS

MINIMUM ADMISSION

EXTERNAL EXAMINATIONS APPROVED TO CLEAR SPECIFIC CSU GE AREAS: Advanced Placement (AP), International Baccalaureate (IB) and College Level Examination Program (CLEP). See the current Hartnell College catalog pages on External Examinations that indicate equivalent general education area or elective units that could apply with appropriate scores. (Examinations may also be included in the CSU GE Certification).

VISIT THE COUNSELING DEPARTMENT									
Students are encouraged to make an appointment with a counselor to discuss their educational plan as they relate to this advisory sheet.									
For an appointment, call or visit <u>www.hartnell.edu/students/programs/counseling</u>									
831-755-6820 Main Campus 831-386-7100 King City Center 831-759-6093 Alisal Campus									
831-759-6051 Soledad Center 831-796-6200 Castroville Center									
CSU-GE UNITS CERTIFIED									
Area A Area B Area C Area D Area E = Total units									
valuated by:DateSignatureDate									