Transfer to All Campuses - California State University (CSU) **CSU General Education/Breadth Requirements for 2021-2022** Effective: Fall 2021 through Summer 2022



				•		
Student Name:		Campusw	vide ID:			
The CSU General Education-Breadth progeneral education requirements for any Conot apply to courses used for CSU certification time the course was taken. Transfer crediction course requirements and receiving condiction De Anza College Admissions and Record deanza.edu/admissions/forms.html. For	CSU campus prior to cation. A course is c it limitations may ap- tional admission to ls Office. G.E. Certi	o transfer. Catalog year rig certifiable if, and only if, it wo oply, see ASSIST.org for mathematics and the university, students mu fication Request forms are	thts and rules was on the CS nore informatiust submit a reasonable onless available onless and the submit a reasonable onless available onless and the submit a reasonable onless available onless available onless available onless available onless available onless and the submit a reasonable onless and the submit and the	of continuing atte SU GE requirement on. Upon enrolling equest for certification	endand nt list a g in fir	at the nal
Use the columns located to the right to track units in-pro	ogress/planned and compl	eted: IP/P = In-Progress/Planne	ed C = Complete	d	Units IP/P	Units C
AREA A: ENGLISH LANGUAGE CO At least 1 course each from Areas A1, A2				•	ter Ur	nits
A1 – Oral Communication		·	-			
COMM 1, 1H, 10, 10H						
Other Course:	College:	N	No AP/IB Exam (Credit for Area A1		
A2 – Written Communication						
EWRT 1A, 1AH or (1AS & 1AT - if this option towards GE credit) ESL 5	n is selected, <i>both</i> cours	ses must be completed for Area A	A2 credit; 5 units	will be applied		
Other Course:	_ College:	*AP Exam	Credit:	_ Qtr. Units:		
A3 – Critical Thinking						
COMM 8, 8H, 9, 9H, 15, 15H EWRT 2, 2H		PHIL 3, 4, 7, 7H READ 10				
2777 (1 2, 211	• •					
Other Course:			No AP/IB Exam (Credit for Area A3		
	College:	REASONING		12-15 Quar	ter Ur	nits
Other Course: AREA B: SCIENTIFIC INQUIRY ANI	College: D QUANTITATIVE ence, Life Science a	E REASONING and Mathematics/Quantita	tive Reasonin	12-15 Quar ¹ g.	ter Ur	nits
Other Course: AREA B: SCIENTIFIC INQUIRY ANI At least 1 course each from Physical Science At least 1 science course must contain a least 1 physical Science	College: D QUANTITATIVE ence, Life Science a aboratory componen	E REASONING and Mathematics/Quantita	tive Reasonin	12-15 Quar ¹ g.	ter Ur	nits
Other Course: AREA B: SCIENTIFIC INQUIRY ANI At least 1 course each from Physical Science At least 1 science course must contain a least 1 physical Science	College: D QUANTITATIVE ence, Life Science a aboratory componen Co. S.	E REASONING and Mathematics/Quantita	tive Reasoni n y are <u>underline</u>	12-15 Quar ¹ g.	ter Ur	nits
Other Course: AREA B: SCIENTIFIC INQUIRY ANI At least 1 course each from Physical Scie At least 1 science course must contain a I B1 – Physical Science ASTR 4, 4/15L, 10, 10/15L CHEM 1A, 1AH, 1B, 1BH, 1C, 1CH, 10, 2	College: D QUANTITATIVE ence, Life Science a aboratory componen Co. S.	E REASONING and Mathematics/Quantita at. Courses with a laboratory BEOL 10, 20 MET 10, 10/10L, 10/20L, 12	tive Reasoni n y are <u>underline</u>	12-15 Quar ¹ g.	ter Ur	nits
Other Course: AREA B: SCIENTIFIC INQUIRY ANI At least 1 course each from Physical Scie At least 1 science course must contain a I B1 – Physical Science ASTR 4, 4/15L, 10, 10/15L CHEM 1A, 1AH, 1B, 1BH, 1C, 1CH, 10, 2 GEO 1	College: D QUANTITATIVE ence, Life Science a aboratory componen 25, 30A, 30B P	E REASONING and Mathematics/Quantitant. Courses with a laboratory GEOL 10, 20 MET 10, 10/10L, 10/20L, 12 PHYS 2A, 4A, 10	tive Reasoni n y are <u>underline</u>	12-15 Quar ig. i <u>d</u> .	ter Ur	nits
Other Course: AREA B: SCIENTIFIC INQUIRY ANI At least 1 course each from Physical Scie At least 1 science course must contain a I B1 – Physical Science ASTR 4, 4/15L, 10, 10/15L CHEM 1A, 1AH, 1B, 1BH, 1C, 1CH, 10, 2 GEO 1 Other Course:	College: College: D QUANTITATIVE ence, Life Science a aboratory componen 25, 30A, 30B College:	E REASONING and Mathematics/Quantita at. Courses with a laboratory BEOL 10, 20 MET 10, 10/10L, 10/20L, 12 PHYS 2A, 4A, 10 *AP/IB Exam/CLE	tive Reasoni n y are <u>underline</u>	12-15 Quar ig. i <u>d</u> .	ter Ur	nits
Other Course: AREA B: SCIENTIFIC INQUIRY ANI At least 1 course each from Physical Scient At least 1 science course must contain a least 1 science course must contain a least 1 science ASTR 4, 4/15L, 10, 10/15L CHEM 1A, 1AH, 1B, 1BH, 1C, 1CH, 10, 2 GEO 1 Other Course: B2 - Life Science ANTH 1, 1H, 1/1L, 1H/1L, 7, BIOL 6A, 6.	College: College: D QUANTITATIVE ence, Life Science a aboratory componen 25, 30A, 30B College:	E REASONING and Mathematics/Quantita at. Courses with a laboratory BEOL 10, 20 MET 10, 10/10L, 10/20L, 12 PHYS 2A, 4A, 10 *AP/IB Exam/CLE	tive Reasoning y are <u>underline</u> P Credit:	12-15 Quar	ter Ur	nits
Other Course: AREA B: SCIENTIFIC INQUIRY ANI At least 1 course each from Physical Scie At least 1 science course must contain a I B1 – Physical Science ASTR 4, 4/15L, 10, 10/15L CHEM 1A, 1AH, 1B, 1BH, 1C, 1CH, 10, 2 GEO 1 Other Course: B2 – Life Science ANTH 1, 1H, 1/1L, 1H/1L, 7, BIOL 6A, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,	College:COllege:COURTITATIVE cence, Life Science as aboratory component center of the college:COLLEGE:	E REASONING and Mathematics/Quantitant. Courses with a laboratory BEOL 10, 20 MET 10, 10/10L, 10/20L, 12 PHYS 2A, 4A, 10 *AP/IB Exam/CLE 2, 10H, 11, 13, 15, 26, 40C *AP/IB Exam/CLE	tive Reasoning y are underline P Credit:	12-15 Quar	ter Ur	nits
Other Course: AREA B: SCIENTIFIC INQUIRY ANI At least 1 course each from Physical Scie At least 1 science course must contain a l B1 – Physical Science ASTR 4, 4/15L, 10, 10/15L CHEM 1A, 1AH, 1B, 1BH, 1C, 1CH, 10, 2 GEO 1 Other Course: B2 – Life Science ANTH 1, 1H, 1/1L, 1H/1L, 7, BIOL 6A, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,	College:	E REASONING and Mathematics/Quantitant. Courses with a laboratory SEOL 10, 20 MET 10, 10/10L, 10/20L, 12 PHYS 2A, 4A, 10 *AP/IB Exam/CLE 2, 10H, 11, 13, 15, 26, 40C *AP/IB Exam/CLE nclude an approved lab.)	tive Reasoning y are underline P Credit:	12-15 Quar ng. .d. _ Qtr. Units:	ter Ur	nits
Other Course: AREA B: SCIENTIFIC INQUIRY ANI At least 1 course each from Physical Scie At least 1 science course must contain a l B1 – Physical Science ASTR 4, 4/15L, 10, 10/15L CHEM 1A, 1AH, 1B, 1BH, 1C, 1CH, 10, 2 GEO 1 Other Course: B2 – Life Science ANTH 1, 1H, 1/1L, 1H/1L, 7, BIOL 6A, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,	College:	E REASONING and Mathematics/Quantitant. Courses with a laboratory of the course of the	tive Reasoning are underlined P Credit:	12-15 Quar	ter Ur	nits

Use the columns located to the right to track units in-progress/planned and completed: IP/P = In-Progress/Planned C = Completed

AREA C: ARTS AND HUMANITIES

12-15 Quarter Units

Select 3 courses, with at least 1 course in the Arts and 1 course in the Humanities. EWRT 1B, 1BH or ESL 6 is strongly recommended for students who do not select COMM 9, 9H or EWRT 2, 2H or PHIL 3 in Area A3.

See CSU U.S. History, Constitution, and American Ideals (AI) graduation requirement at the end of this document.

C1 – Arts: (Arts, Cinema, Da	ince, Music, Theater)			
ARTS 1A, 1B, 2A, 2B, 2C, 2D, 3TC#, 3TE ASAM 40 CHLX 13 CETH 13# DANC 38A E S 3# F/TV 1#, 1H#, 2A#, 2AH#, 2AV 2BW#, 2BWH#, 2C#, 2CH#, 2	V#, 2AWH#, 2B#, 2BH#,	HUMI 1#, 1H#, 15 INTL 21, 22, 23, 24 MUSI 1A, 1B, 1C, 1D NAIS 13 PHTG 7, 21 THEA 1 WMST 3C#		
Other Course:	College:	*AP/IB Exam Credit: Qtr. Units:		
C2 – Humanities: (Literature	, Philosophy, Languages	Other than English)		
AFAM 11#, 25# ASAM 20, 21, 22#, 32, 41 CHLX 26# CETH 8#, 19# ESL 6 ELIT 8, 10, 10H, 11, 12, 17, 17 39, 40, 41, 41H, 46A, 46AH, 4 47A, 47B, 48A, 48AH, 48B, 4 EWRT 1B, 1BH, 1C, 30, 40, 41 F/TV 1#, 1H#, 2A#, 2AH#, 2AV 2BW#, 2BWH#, 2C#, 2CH#, 2C FREN 1, 2, 3 GERM 1, 2, 3, 4 HNDI 1, 2, 3 HIST 3A#, 3AH#, 3B#, 3BH#, 6B#, 6BH#, 6C#, 6CH#, 17A# 17C#, 17CH#	16B, 46BH, 46C, 46CH, 8BH, 48C, 48CH I, 42 V#, 2AWH#, 2B#, 2BH#, CW#, 2CWH# 3C#, 3CH#, 6A#, 6AH#,			_
Other Course:	College:	*AP Exam/CLEP Credit: Qtr. Units:		
C1 or C2) Other Course:		*AP/IB Exam (C1/C2)/CLEP Credit (C2): Qtr. Units:		
AREA D: SOCIAL SCIENCE Select 2 courses		Minimum 8 Qua	rter Units	
	ution, and American Ideal	s (Al) graduation requirement at the end of this document.		
ADMJ 29		HIST 3A#, 3AH#, 3B#, 3BH#, 3C#, 3CH#, 6A#, 6AH#,		

See CSO U.S. History, Constitution, an	d American idea	is (A) graduation requirement at the end of this document.
ADMJ 29		HIST 3A#, 3AH#, 3B#, 3BH#, 3C#, 3CH#, 6A#, 6AH#,
AFAM 10#, 11#, 12A, 12B, 25#		6B#, 6BH#, 6C#, 6CH#, 7A, 7B, 9#, 9H#, 10, 10H, 16A, 16B,
ANTH 2, 2H, 3, 4, 5, 6, 8, 12		17A#, 17AH#, 17B#,17BH#, 17C#, 17CH#, 18A,18B,19A, 19B
ARTS 2F#, 3TC#		HUMA 10#, 10H#, 30#
ASAM 1, 10, 11, 12, 13, 22#, 30, 42A, 4	2B	ICS 7, 7H, 16A, 16B, 17, 17H, 19, 25, 26, 27, 27H, 36, 37,
BUS 21		38A, 38B, 47
C D 10G, 10H, 12		INTL 5, 8, 33
CETH 8#, 10, 11, 13#, 19#, 29, 50		JOUR 2
CHLX 10#, 11, 12, 26#		KNES 47#, 54
CIS 2#		NAIS 11, 12, 16, 31
COMM 7, 7H, 70, 70H		POLI 1, 1H, 2, 3, 5, 15, 16, 17, 17H, 60A, 60B, 60C
ECON 1, 1H, 2, 2H, 3, 3H, 4, 5		PSYC 1, 2, 3, 4, 5, 6, 8#, 9#, 10G, 10H, 12#, 14#, 24, 51#
E S 1, 3#, 4		SOSC 60A, 60B, 60C
F/TV 10, 10H		SOC 1, 5, 14, 20, 28, 29, 35
GEO 4, 5, 10		WMST 1#, 3C#, 8#, 9#, 9H#, 12#, 22#, 24, 25#, 26#, 27#,
		28, 29#, 31#
Other Course:	College:	*AP Exam/CLEP Credit: Qtr. Units:
Other Course:	College:	*AP Exam/CLEP Credit: Qtr. Units:

lse the columns located to the right to track units in-progres	ss/planned and completed: IP/P = In-Progress/Planned C = Completed	Units IP/P	Units C
AREA E: LIFELONG LEARNING AND SE	•		
No more than 2 units of DANC/KNES/P E/PEA	activity courses may apply.		
Non-Activity Courses:			
BUS 56	HIST 9#, 9H#		
CLP 7	HUMA 10#, 10H#, 20, 30#		
C D 64 COMM 16, 16H	HUMI 16# KNES 45, 47#, 50A (3 units), 51A (3 units), 52 (3 units),		
CIS 2#	53, 55, 90, 91		
E S 2	NUTR 10		
ESCI 30	PSYC 8#, 9#, 12#, 14#, 51#		
HLTH 21	WMST 1#, 9#, 9H#, 12#		
Dance (DANC) Activity Courses:			
• • •	, 23 M, 23 N, 24 A, 24 B, 24 C, 25 A, 25 B, 37 A, 37 B, 37 C		
Kinesiology (KNES)/Physical Education (P E) Activity Courses:		
, ,	2AX, 2B, 2BX, 5A, 5AX, 5B, 5BX, 6A, 6AX, 7A, 7AX, 9A, 9AX, 9B,		
	, 12E, 12EX, 12G, 12H, 12HX, 12J, 12JX, 15A, 15AX, 15C, 15CX,		
	, 16AY, 17A, 17AX, 19A, 19AX, 19B, 19BX, 19D, 19DX, 19E, 19EX,		
19G, 19GX, 20A, 20AX, 22A, 22AX, 22B,	, 22BX, 22C, 22CX, 22D, 22DX, 22E, 22EX, 25A, 25AX, 25B, 25BX,		
	, 30BX, 30C, 31A, 31AX, 31B, 31BX, 31C, 31CX, 31J, 31JX, 31K, 31KX,		
	32DX, 32E, 32EX, 32F, 32FX, 36A, 36AX, 37A, 37AX, 37B, 37BX,		
	8B, 38BX, 38C, 38CX, 38D, 38DX, 39A, 39AX, 39B, 39BX, 39C, 39CX,		
39 DX, 40 A, 40 AX, 40 B, 40 BX, 40 C, 40 CX, 4	11A, 41AX, 41B, 41BX, 41C, 41CX, 42C, 42CX, 50AL, 51AL		
P E 32B, 32BX, 32F, 32G, 32H, 32HX	K, 32I, 32IX, 32J, 32JX, 32K, 32L, 32LX, 32M, 32MX, 32N, 32P,		
32S, 32SX, 32T, 32W, 38W, 38WX, 38WY	', 39M, 39MX, 39MY, 39W, 39WX, 39WY, 40, 40X, 40Y, 41, 41X, 41Y,		
	I, 44MX, 44MY, 44W, 44WX, 44WY, 45, 45X, 45Y, 46, 46X, 46Y,		
47M, 47MX, 47MY,47W, 47WX, 47WY, 48M,	, 48 MX, 48 MY, 48 W, 48 WX, 48 WY		
Physical Education - Adapted (PEA) Activ	•		
PEA 1, 1X, 1Y, 1Z, 2, 2X, 2Y, 2Z, 4, 4X, 4Y, 4	4Z, 5, 5X, 5Y, 5Z, 6Y, 15, 15X, 15Y, 15Z		
Other Course: Co	ollege: *CLEP Credit: Qtr. Units:		
AREA F: ETHNIC STUDIES	4 Quar	ter H	nits
Select 1 course	T WOOL		
	are required to complete Area F for full CSUGE certification. Those with ca	talog	rights
	Area F, but 12-15 quarter units in Area D (from at least 2 disciplines) are		
Area F is not completed.			
AFAM 10#, CHLX 10#			
Other Course [†] :(College: Qtr. Units:		
	ditional course(s) from Areas A - F above to meet the minimum 58 quarter units		
required for certification.	(-)		

* - For the CSU External Exam Credit information, go to: https://www2.calstate.edu/attend/student-services/casper/Pages/external-exam-credit.aspx • The new Area F requirement and changes to Area D are effective Fall 2021 and subsequent catalog years for students who have not previously been enrolled continuously at a campus of CSU or the California Community Colleges (CCC). For purposes of this section, continuous enrollment is defined as attendance in at least one semester or two quarters per calendar year at a CSU or CCC or a combination of the two.

Total Units for Areas A - F (Minimum 58 Quarter Units):

+ - Courses from other colleges must be approved by CSU for Area F.

The **U.S. History, Constitution, and American Ideals (AI)** is a CSU graduation requirement, not required for certification. CSU generally recommends that **AI** be completed before transfer and this requirement may be fulfilled by completing **2 courses**:

POLI 1/1H and one of the following U.S. History courses: HIST 17A/17AH or 17B/17BH or 17C/17CH

POLI 1/1H may be applied to Area D and **HIST** 17A/17AH, 17B/17BH, or 17C/17CH may be applied towards Area C or Area D. However, it is at the discretion of each CSU campus to allow courses to double count towards both Al and GE requirements.

^{# -} Courses listed in two areas can be counted in only one area.

California State University General Education - Breadth (CSU GE)

www.deanza.edu/articulation/ge-requirements.html

All students must meet general education (GE) requirements to receive a bachelor's degree from the California State University (CSU). The CSU requires a minimum of 72 quarter units of GE which includes a minimum of 12 quarter units of upper-division courses. Students may complete all of the lower-division GE requirements at a California Community College (CCC) before transferring to the CSU.

The CSU GE/Breadth (CSU GE) is a lower-division, 58 quarter unit pattern. Up to 58 of the 72 general education units required can be certified by a CCC. Students who complete all areas of CSU GE/Breadth with at least 58 quarter units and are certified will not be required to complete any additional lower- division GE coursework after transfer to the CSU. Full certification does not exempt students from fulfilling any unmet lower division graduation requirements for the campus awarding the B.A./B.S. degree. A CCC can certify each Subject Area (Areas A, B, C, D, E) or the entire pattern. CSU provides CCC transfer students with two system-wide options for fulfilling its lower-division GE requirements: CSU GE/Breadth and the Intersegmental General Education Transfer Curriculum (IGETC) for CSU. Students should meet with a counselor or academic adviser to determine which pattern is most appropriate for their educational goals.

Though completion of CSU GE (or IGETC) is not a CSU transfer admission requirement, most students should make completion of all or most of CSU GE (or IGETC) a priority along with completion of lower-division major coursework. Students pursuing high-unit majors such as engineering, some mathematics-based fields, sciences and technical majors are generally advised to focus on fulfilling lower-division major course requirements over GE requirements. These students should work closely with a counselor or academic adviser to determine the extent to which CSU GE (or IGETC) should be completed before transfer.

To be eligible for upper-division transfer to the CSU, students must successfully complete 90 CSU-transferable quarter units with a grade point average of 2.0 or better* in all transferable college units attempted. At least 45 of these units must be courses applicable towards CSU GE Breadth (see below), and must include Areas A1, A2, A3, and B4. CSU campuses may limit the required 45-units to CSU GE Area-unit requirements so these campuses could, for example, only apply 12-15 units from Area B towards the 45 required units. For admission purposes, the 45-units of CSU GE courses must be completed with a grade of C- or better in each course. However, with the exception of Areas A1, A2, A3, and B4, CSU campuses may utilize different grading policies. Students are advised to check with the campus they are interested in for further details.

Note: For certification purposes, CSU GE Areas A1, A2, A3 and B4 must be completed with a C grade or better (see below).

Note: Some CSU campuses do not allow courses in Areas A1, A2, A3 and B4 to be completed during the last term prior to transfer.

Students must also be in good standing at the last college or university attended. For additional information and to learn about lower-division transfer requirements, go to https://www2.calstate.edu/apply/transfer/Pages/lower-division-transfer.aspx

* These are minimum requirements to be considered for admission. In the case of high-demand and impacted majors/campuses or when enrollment restrictions are enforced by a campus, a 2.0 GPA may not be competitive (or a higher GPA may be required) and the level of transfer preparedness may also be considered.

COURSES ON CSU GE

- A course <u>must</u> be on CSU GE (in the specified Subject Area) the term it is completed in order to apply. Courses may be added to CSU GE midacademic year, so students should always refer to the most up-to-date CSU GE pattern when selecting courses each term. Check <u>www.ASSIST.org</u>
 and <u>www.deanza.edu/articulation/ge-requirements.html</u> on a regular basis for any updates.
- Areas A1, A2, A3 and B4 must be completed with a C or better for certification. Though not recommended, a grade of "Credit" or "Pass" may be used if the community college's policy states that it is equivalent to a grade of C or better. A "Pass" at DAC is achieved with a grade of C or better. Students are advised to consult with a counselor or academic adviser before selecting this grading option.
- · Though a course may be listed in more than one Subject Area, it can only be counted in one Subject Area for certification.

A few things to consider: Some CSU campuses set limits on the number of units that may be taken for Credit/Pass. Courses used towards a major should be taken for a letter grade, unless otherwise specified. CSU has campus-specific policies which may not allow courses to be double-counted for major and GE. Consult CSU college catalogs and websites for campus-specific policies.

COURSEWORK FROM OTHER COLLEGES

- Courses taken at another CCC will be applied in the approved Subject Areas designated by that college when the courses were completed. Visitwww.ASSIST.org for more information.
- · Courses from regionally accredited institutions could apply towards CSU GE provided they meet CSU GE criteria and standards.
- Only foreign coursework from U.S. regionally accredited institutions may be applied towards CSU GE. Although De Anza College will not certify other
 foreign coursework, a CSU campus may elect to apply them towards GE after a student has transferred.

Students must arrange to have official transcripts sent to the DAC Admissions and Records (A&R) Office. Evaluation time varies so this process should be initiated by the student as soon as possible. If DAC is unable to determine the applicability of a non-CCC course towards CSU GE, it is the student's responsibility to provide additional information about the course. Writing samples may be needed for courses reviewed for Areas A2 and A3 and, if applicable, for Area C, if a second writing course was completed.

CSU GE CERTIFICATION

The CSU GE certification is an official document sent directly from DAC to another institution verifying the courses/exams applied towards CSU GE. This is not an automatic process. Upon enrolling in final required courses and receiving conditional admission to the university, students must submit a request for certification to the DAC A&R Office. All necessary documentation (transcripts, exams) must be received and evaluated by DAC prior to this request. NOTE: The certification process may be delayed if transcripts/exams have not been previously evaluated. (See section on *Coursework from Other Colleges* above.) The GE Certification Request form is available online at www.deanza.edu/admissions/forms.html

EXAMS

- · Advanced Placement (AP) official reports must be sent to the DAC A&R Office directly from the College Board in order to apply.
- · College Level Examination Program (CLEP) official reports must be sent to the DAC A&R Office directly from College Board in order to apply.
- International Baccalaureate (IB) official reports must be sent to the DAC A&R Office directly from the IB Organization in order to apply. The CSU Systemwide Credit for AP/CLEP/IB Exams Charts are available at www.deanza.edu/articulation/ge-csu-transfer.html

This reference sheet is based on the CSU E.O. 1100 and CSU Admission Handbook, and represents the most accurate information available at the time of printing. Students are advised to visit www.deanza.edu/articulation/ge-csu-transfer.html periodically for updates

W.12/2021