INTERSEGMENTAL GENERAL EDUCATION TRANSFER CURRICULUM (IGETC) Merritt College 2014 - 2015

CAUTION: IGETC may not be the best option for transfer, particularly for majors such as Engineering, Computer Science, Biology, and Business and some Colleges at UC San Diego. See a counselor for more information.

Completion of IGETC satisfies all lower division general education requirements at most CSU and UC campuses, and at some Independent Colleges and Universities. It is not an admission requirement nor is it the only way to fulfill lower division general education requirements.

Associate Degrees for Transfer (ADT) to CSU: Although it is possible to fulfill the requirements for an ADT by completing the IGETC for UC pattern, admission to a CSU requires completion of an Oral Communication course (IGETC Area IC). Students who plan to transfer to a CSU must complete this course as part of their transfer preparation.

CERTIFICATION: Merritt College can provide full certification (completion of requirements in every area) or partial certification (completion of requirements in one or more areas). All courses MUST be completed with a grade of "C" or better. Students should request GE certification when asking that their transcript be sent to the UC or CSU campus of their choice during the final term before transfer. *See a counselor for more information.*

NOTE: Courses with an (*) are listed in more than one area but may not be counted in more than one area.

	Legend: N=1	Needed IP=In Progress C=Completed	N	IP	С
AREA 1 - ENGLISH COMMUNICATION UC requires two courses, one from Group A and one from Group B. CSU requires three courses, one from Group A, one from Group B, and one from Group C.					
Group A - English Composition: One course, (3 semester or 4-5 quarter units), from: ENGL: 1A					
Group B - Critical Thinking - English Composition: One course, (3 semester or 4-5 quarter units), from: ENGL: 5					
Group C - Oral Communication (CSU only): One course, (3 semester or 4-5 quarter units), from: COMM: 3, 4, 20, 45					
AREA 2 - MATHEMATICAL CONCEPTS AND QUANTITATIVE REASONING One course, (3 semester or 4-5 quarter units), from: MATH: 1, 2, 3A, 3B, 3C, 3D, 13, 16A, 16B					
AREA 3 - ARTS AND HUMANITIES At least three courses, (9 semester or 12-15 quarter units), with one course from Arts (3A), one course from Humanities (3B), and one course from either Arts or Humanities.					
A. Arts ART: 1, 4, 9, 12, 15 ASAME: 1* MUSIC: 10, 11, 15A, 19	B. Humani AFRAM: ASAME: CHIN: ENGL: ENVMT: HIST: HUMAN: M/LAT: PHIL: SPAN:	18*, 25*, 27*, 30 ¹ *, 31 ¹ *, 32 ¹ *, 39, 41, 42, 43 30*, 45A ¹ *, 45B ¹ * 2 1B 4 2A ¹ *, 2B ¹ *, 7A ¹ *, 7B ¹ *, 15*, 19 ¹ * 2 28, 30A, 30B 1, 2 1B			
1 MAY NOT be taken at any other PCCD College to satisfy this area. See a counselor for more information.					

NOTE: Courses with an (*) are listed in more than one area but may not be counted in more than one area.

]	Legend: N=Needed	IP=In Progress C=Completed	N	IP	С
AREA 4 - SOC	CIAL AND BEHAVIORAL SCIENCES					
	courses, (9 semester or 12-15 quarter units), fro	m at least two disciplin	es.			
AFRAM:	2, 3, 5, 8, 10, 12, 13, 14A, 14B, 16, 18*, 19 ¹ ,	ENVMT:	2 (formerly ENVST 11), $3, 12^2, 19^3$			
4.000	25*, 27*, 30*, 31*, 32*, 33, 38 ² , 45	GEOG:	2			
ADJUS: ANTHR:	21, 22, 63	HIST: M/LAT:	2A*, 2B*, 7A*, 7B*, 15*, 19* 6 ¹ , 12, 19, 23			
ANTHK: ASAME	2, 3, 4, 5, 7, 8, 13, 16, 18 1*, 19 ¹ , 30 ⁴ *, 32, 45A*, 45B*	M/LAT: NATAM:	6,12,19,23 19 ¹			
CHDEV:	51 (formerly FACS 51)	POSCI:	1, 2, 3, 5			
COMM:	6, 10, 13, 18, 19, 22	PSYCH:	1A, 1B, 3, 6, 10, 12, 19 ³ , 24, 28, 31, 33			
COSER:	10, 24	SOC:	1, 2, 3, 5			
ECON:	1, 2					
¹ AFRAM 19 same as ASAME 19, M/LAT 6, & NATAM 19; credit: 1 course						
² AFRAM 38 same as ENVMT 12; credit: 1 course College to satisfy this area. Se ³ ENVMT 19 same as PSYCH 19; credit: 1 course for more information.						
ENVMI 19 sa	me as PSTCH 19; credit: 1 course	for more in	formation.			
	YSICAL SCIENCES AND BIOLOGICAL SCI		. 10 . 1			
	ourses, (7-9 semester or 9-12 quarter units), wi nce; one course must include a lab (lab courses		sical Science and one course from			
	Sciences. One course from:	s are shown with (L).				
ASTR:		10 (add ASTR 20 to clea	ar lah requirement)			
	I: $1\dot{A}(L)$, $1B(L)$, $12A(L)$, $12B(L)$, $30A(L)$, 30		1			
GEOG						
GEOL:						
PHYS:						_
B. Biological Sciences. One course from: ANTHR: 1 (add ANTHR 1L to clear lab requirement)						
BIOL: 1A(L), 1B(L), 2(L), 3(L), 4(L), 5(L) ¹ , 9(L), 10(L), 13 (add BIOL 13L/ENVMT 2L to clear lab						
requirement), 15, 20A(L), 20B(L), 23, 24(L), 25, 29(L), 36(L)						
LANHT: 15(L) ¹						
¹ BIOL 5 same as LANHT 15; credit: 1 course						
C. Laboratory Activity. At least one course shown with (L) in Areas 5A or 5B OR one of the following:						
ANTHR: IL (clears lab requirement w/ ANTHR 1) ENVMT: 2L (clears lab requirement w/ BIOL 13)						
ASTR: BIOL:	20 (clears lab requirement w/ ASTR 1) 13L (clears lab requirement w/ BIOL 13)	GEOG: 1L (c	lears lab requirement w/ GEOG 1)			
LANGUAGE	OTHER THAN ENGLISH (LOTE) (UC Req	uirement Only)				
Demonstrate proficiency as follows:						
1. Completi	on of 1 course (4-5 semester units) at a college					
to 2 years of high school language. Approved Merritt College courses are: CHIN 1 or SPAN 1A.						
(NOTE: Courses above the proficiency level [lor 1A] may meet this requirement and may also clear another						
IGETC area). Non-Merritt course:; OR 2. Completion of 2 <u>years</u> of high school coursework in one LOTE with "C-" or better (with official transcript); OR						
3. Satisfactory score on the College Board Subject Test (formerly SAT II) in a LOTE (see a counselor for scores); OR						
4. Score of 3 or better on the College Board Advanced Placement Exam in a LOTE; OR						
5. Score of 5 or better on the International Baccalaureate Higher Level Exam in a LOTE; OR						
6. Satisfactory score on a proficiency test given by a community college, university or other college in a LOTE; OR						
7. Completion of two years of formal schooling at the sixth grade level or higher, with grades of "C" (2.0) or better, in						
an institu	tion where the language of instruction is not I	inglish (appropriate doc	cumentation must be presented).			
	TES HISTORY, CONSTITUTION, AND AN	MERICAN IDEALS (CS	SU Graduation Requirement)			
	m EACH group below: FRAM: 30 ¹ , 31 ¹					
	IST: 7A, 7B, 15					
	otable if taken either Fall 2004 or Spring 2005					
	OSCI: 1,5 (POSCI 1 may be double-counte	d in Group 2 and Grou	p 3; units counted only once)			
	OSCI: 1,16 (POSCI 1 may be double-counted)	•	, ,			
NOTE: Cours	es used for this requirement may also be count	ed in either Areas 3B or	4 (at the option of the receiving campu	ıs; che	ck wi	th
Admissions at	the receiving campus to confirm). However,	the units are counted o	only once.			