## MOORPARK COLLEGE

2024-2025

## Intersegmental General Education Transfer Curriculum

Student Name:		Date:	Eval Only	Hold for Final Grades		
1.	IGETC for STEM may of Environmental Science.	only be used with the follow	ving ADTs: Biology, C	hemistry and		
2.	A UC will accept IGETC for STEM if the UC school/college/major program to which the student ransfers accepts partial IGETC certification. For more information, consult with a counselor.					
3.	with a "C" or better, or F	Pass/Credit. A "C" is define	ed as a minimum 2.0 g	hits and must be completed rade points on a 4.0 scale. No-Pass"		
4.	The UC system allows a maximum of 14 semester units graded "Pass/No-Pass". Full IGETC for STEM must include: All courses in Areas 1, Area 2A, Area 5, and Area 7; and one course in Area 3A, one course in Area 3B; and one course in Area 4 (the 2nd Area 4 course will need to be from a different academic discipline); one course in Area 6 for UC-bound students who have not satisfied it through proficiency. <b>NOTE</b> : The deferred lower division courses must be replaced with calculus and/or science courses required by the major before transfer.					

Leger	nd: C = Completed IP = In Progress N = Need	v					
Area 1	- English Communication: UC: two (2) courses required, one each from Group A and B. CSU: three (3) courses required, one each from Group A, B, and C.						
1A	English Composition - one course (3 semester or 4 quarter units). No IB. ENGL M01A/H						
	Course/AP: College/Score:						
1B	Critical Thinking-English Composition: one course (3 semester or 4 quarter units)   No AP/IB COMM M25; ENGL M01B/H, M01C/H; PHIL M05						
	Course: College:						
1C	Oral Communication (CSU requirement only):one course (3 semester or 4 quarter units). No AP/IB. COMM M01/H, M02						
	Course: College:						
Area 2	A - Mathematical Concepts & Quantitative Reasoning: one course (3 semester or 4 quarter units)						
2	<b>CS</b> M155; <b>MATH</b> M05, M07, M11, M12, M15, M15H, M16A, M16B, M21, M25A/H, M25B, M25BH, M25C, M31, M35, M37DS, M42DS; <b>PSY/SOC</b> M125.						
	Course/AP/IB: College/Score:						
Area 3	- Arts and Humanities: two (2) courses, one from (3A) Arts and one from (3B) Humanities (6 semester or 8 c	juarter u	units)	<u>I</u>			
3A	Arts: ARTH M100/H, M110, M120, M130, M150, DANC M01/H, M03, M31; FTMA M101, M103, M104, M105, M106, M107, M108, M109, M110; DES M100/H, M101/H; HUM M07; MUS M01, M04/H, M08/H M09A/H, M09B/H; PHOT M40; THA M01/H, M04/H.						
	Course/AP/IB: College/Score:						
3B	Humanities: CHIN M110; COMM M26; ENGL M01B/H, M13A, M13B, M14, M15A, M15B, M16, M17, M20, M29A, M29B, M30, M30B, M40; FTMA M102, M104, M108; FREN M110; GERM M110; HIST M150, M152, M160, M162, M170, M180; HUM M07, M10A, M10B, M11, M14; ITAL M110; JAPN M110; JOUR M05; PHIL M01/H, M02/H, M03, M08, M11, M12, M13, M14, M21; SPAN M110, M200, M200S, M210.						
	Course/AP/IB: College/Score:						

Area 4	- Social and Behavioral Sciences: one (1) course (3 semester or 4 quarter units).			
4	ANTH M02, M03, M06, M07, M08, M09, M11, M13, M14, M15, M16, M17, M18; BUS M30; CD M02, M03/H; CJ M08 <sup>&amp;</sup> ; COMM M04, M12, M13; ECON M170, M201, M202/H; ETHS M01, M10, M40; FTMA M100; JOUR M01; GEOG M02, M03/H, M10; HIST M25/H, M130, M131, M133, M135, M137/H, M140, M141, M143, M145, M150, M152, M160, M162, M164, M170, M180; NTS M07; PHIL M03; POLS M01, M02, M03/H, M04, M05, M06, M09; PSY M01/H, M03, M04, M05, M06, M07, M08, M10, M13, M14, M16; SJS M110, M120, M130; SOC M110/H, M115, M120, M130, M140, M150, M160, M212, M216, M218; SWHS M110.			
	Course/AP/IB: College/Score:			
	5 - Physical & Biological Sciences: at least two (2) courses, with one from the Physical Science and one fro	m the Bi	ological	
Scienc	pes, at least one of the two courses must include a lab (7 semester or 9 quarter units).	, r		
5A	Physical Science: AST M01; CHEM M01A/H, M01B, M07A, M07B, M11, M12, M13; ENSC M01;   GEOG M01, M05; GEOL M02/H, M03, M05, M61, M121; PHSC M01; PHYS M01, M10A, M10B, M20A,   M20B, M20C   Course/AP/IB; College/Score;			
5B	Biological Science: ANAT M01; ANPH M01; ANTH M01/H; BIOL M01, M02A/H, M02B/H, M02C, M03, M05, M06, M16, M17; BOT M01, M06; ENSC M02; MICR M01; PHSO M01/H; PSY M02/H; ZOO M01.			
	Course/AP/IB: College/Score:			
5C	Laboratory: ANAT M01; ANPH M01; ANTH M01L; AST M01L; BIOL M01, M02A/H, M02B/H, M02C, M03, M05, M06, M16L; BOT M01, M06; CHEM M01A/H, M01B, M07A, M07B, M11, M12, M13; ENSC M01L, M02; GEOG M01L; GEOL M02L, M03L, M05L, M121; MICR M01; PHSC M01L; PHSO M01/H; PHYS M01L, M10AL, M10BL, M20AL, M20BL, M20CL; Z00 M01.			
	Course/AP: College/Score:			
Area 6	5 - Language Other Than English (UC requirement only). Proficiency equivalent to two years of high school			
	age with a C or better or complete one of the following. High School only: a grade of "C-"or better in the final	second-y	ear cours	е
is acce	eptable.			
6	CHIN M100, M110; FREN M100, M110; GERM M100, M110; ITAL M100, M110; JAPN M100, M110; LAT M100; SPAN M100, M110, M110S, M200, M200S, M210.			
	HS/Course/IB: College/Score:			
Area 7	- Ethnic Studies: One course. Required of students who began at Moorpark College (or any CCC) in Fall 202	3 or after	· ·	
	urse must be in ethnic studies or co-listed with an ethnic studies course and must be completed in Fall 2023 c			
7	ETHS M01, M10, M40			
	Course: College:			
CSII (	Graduation Requirement (Title V) in U.S. History, Constitution and American Ideals (AIR) – Not part of IG			r
	TEM certification. May be completed prior to transfer.			I
	GROUP 1: US-1 (Historical development of American institutions and ideals) – one course			
US-1	ECON M170; HIST M25/H, M130, M131, M133, M135, M137/H, M140, M141, M145.			
	Course/AP: College/Score:			
	GROUP 2: US-2 (U.S. Constitution & Gov't) and US-3 (CA state & local Gov't) - at least one course			_
US-2	US-2: CJ M08. NOTE: CJ M08 and AP score of 3 or higher in U.S. Government & Politics does not meet US-3.			
&	US-2 and US-3: POLS M03/H, M05.			
US-3	Course/AP: College/Score:			
	Course: College:			
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Counselor Name