Name:	or:		
Area 1 English Communication CSU – 3 courses required, 1 from each Group A,B, C UC – 2 courses required, 1 from Group A, B  Prerequisites: ENGL 096 □ ENGL 098 □ ENGL 116 □ ENGL 117 □ ENGL 118 □  Area A - English Composition or □ AP test 3 units required  Area B - Critical Thinking – English Composition 3 units required  Area C - Oral Communication CSU Requirement only (not required by UC) 3 units required  Area 2 - Mathematical Concepts and Quantitative Reasoning  Prerequisites: MATH 75 □ MATH ×0 □ MATH 120 □ or □ AP test  • Area 3 Arts and Humanities 3 courses in at least 2 disciplines 9 units required  • Area A – Arts Courses one or two courses or □ AP test  • Area B – Humanities Courses one or two courses or □ AP test  Area 4 Social and Behavioral Sciences 3 courses in at least 2 disciplines 9 units required or □ AP test  Area 5 Physical and Biological Sciences 7-9 units required  • Area A – Physical Science or □ AP test	aggested Courses	SMYR	Unit
Area 1 English Communication CSU – 3 courses required, 1 from each Group A,B, C UC – 2 courses required, 1 from Group A, B  Prerequisites: ENGL 096 □ ENGL 098 □ ENGL 116 □ ENGL 117 □ ENGL 118 □  Area A - English Composition or □ AP test 3 units required  Area B - Critical Thinking – English Composition 3 units required  Area C - Oral Communication CSU Requirement only (not required by UC) 3 units required  Area 2 - Mathematical Concepts and Quantitative Reasoning  Prerequisites: MATH 75 □ MATH ×0 □ MATH 120 □ or □ AP test  • Area 3 Arts and Humanities 3 courses in at least 2 disciplines 9 units required  • Area A – Arts Courses one or two courses or □ AP test  • Area B – Humanities Courses one or two courses or □ AP test  Area 4 Social and Behavioral Sciences 3 courses in at least 2 disciplines 9 units required or □ AP test  Area 5 Physical and Biological Sciences 7-9 units required  • Area A – Physical Science or □ AP test			
Prerequisites: ENGL 096 □ ENGL 098 □ ENGL 116 □ ENGL 117 □ ENGL 118 □         Area A - English Composition       or □ AP test       3 units required         Area B - Critical Thinking - English Composition       3 units required         Area C - Oral Communication CSU Requirement only (not required by UC)       3 units required         Area 2 - Mathematical Concepts and Quantitative Reasoning			
Area A - English Composition or AP test  Area B - Critical Thinking - English Composition  Area C - Oral Communication CSU Requirement only (not required by UC)  Area 2 - Mathematical Concepts and Quantitative Reasoning  Prerequisites: MATH 75 MATH ×0 MATH 120 or AP test  Area 3 Arts and Humanities 3 courses in at least 2 disciplines on AP test  Area 4 - Arts Courses one or two courses or AP test  Area 4 Social and Behavioral Sciences 3 courses in at least 2 disciplines 9 units required or AP test  Area 5 Physical and Biological Sciences 7-9 units required  Area 6 - AP test  Area 7 - Physical Science or AP test			
Area B - Critical Thinking - English Composition  Area C - Oral Communication CSU Requirement only (not required by UC)  Area 2 - Mathematical Concepts and Quantitative Reasoning  Prerequisites: MATH 75 MATH ×0 MATH 120 or _ AP test  Area 3 Arts and Humanities 3 courses in at least 2 disciplines 9 units required  Area A - Arts Courses one or two courses or _ AP test  Area 4 Social and Behavioral Sciences 3 courses in at least 2 disciplines 9 units required or _ AP test  Area 5 Physical and Biological Sciences 7-9 units required  Area A - Physical Science or _ AP test			
Area C - Oral Communication CSU Requirement only (not required by UC) 3 units required  Area 2 - Mathematical Concepts and Quantitative Reasoning  Prerequisites: MATH 75 MATH ×0 MATH 120 or AP test  Area 3 Arts and Humanities 3 courses in at least 2 disciplines 9 units required  Area A - Arts Courses one or two courses or AP test  Area 4 Social and Behavioral Sciences 3 courses in at least 2 disciplines 9 units required or AP test  Area 5 Physical and Biological Sciences 7-9 units required  Area 5 Physical Science or AP test			$\perp$
Area 3 Arts and Humanities 3 courses in at least 2 disciplines or AP test  Area 4 Social and Behavioral Sciences 3 courses in at least 2 disciplines or AP test  Area 5 Physical and Biological Sciences Or AP test  Area 4 - Physical Science AP test  Area 6 - Mathematical Concepts and Quantitative Reasoning  MATH 120			
Prerequisites: MATH 75 □ MATH ×0 □ MATH 120 □ or □ AP test       □         Area 3 Arts and Humanities       3 courses in at least 2 disciplines       9 units required         • Area A - Arts Courses       one or two courses       or □ AP test         • Area 4 Social and Behavioral Sciences       3 courses in at least 2 disciplines       9 units required         or □ AP test       or □ AP test         Area 5 Physical and Biological Sciences       7-9 units required         • Area A - Physical Science       or □ AP test			
Area A - Arts Courses one or two courses or □ AP test     Area B - Humanities Courses one or two courses or □ AP test  Area 4 Social and Behavioral Sciences 3 courses in at least 2 disciplines 9 units required or □ AP test     or □ AP test  Area 5 Physical and Biological Sciences 7-9 units required     Area A - Physical Science or □ AP test			
Area B – Humanities Courses one or two courses or ☐ AP test  Area 4 Social and Behavioral Sciences 3 courses in at least 2 disciplines 9 units required or ☐ AP test     or ☐ AP test     or ☐ AP test  Area 5 Physical and Biological Sciences 7-9 units required      Area A – Physical Science or ☐ AP test			
Area 4 Social and Behavioral Sciences 3 courses in at least 2 disciplines 9 units required or AP test or AP test  Area 5 Physical and Biological Sciences 7-9 units required  Area A - Physical Science or AP test			
or □ AP test or □ AP test  Area 5 Physical and Biological Sciences  Area A - Physical Science or □ AP test			
or □ AP test  Area 5 Physical and Biological Sciences  Area A - Physical Science or □ AP test			
Area 5 Physical and Biological Sciences7-9 units required• Area A - Physical Scienceor □ AP test			
Area A − Physical Science or □ AP test			
Area A − Physical Science or □ AP test			
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· · · · · · · · · · · · · · · · · · ·			1
Area C – Laboratory			1
Area 6 Language Other Than English UC Requirement only (not required by CSU)			
US History, Constitution and American Ideals Requirement 6 units required			
(CSU Graduation requirement ) or $\square$ AP test			
* Other choices are available which satisfy the requirement. Review your options with a counselor.  ^Courses in the above general education pattern also meet major requirements.		TOTAL	
Major Courses	SMYI	R L	Jnits
	TOTA	AL	
PE Activity (Transfer Degree Credit limited to 2 units)		R I	Jnits
Threativity (Transfer Degree Great Immieca to 2 anns)	SMYI		, III CS
	TOTA	AI.	
Must have a 2.5 or higher GPA for transferable coursework to meet Division I eligibility requirements			
Other Academic Credit (lower division major or electives)	SMYI	R L	Jnits
	TOTA	AL	
Oth on DE Activity units used for dogress	CMW	<u> </u>	India.
Other PE Activity units used for degree +	SMYI	<u> </u>	Jnits
+ Transferability of "Other PE Activity' units is determined by the receiving institution (university or 4 yr co	llege) TOTA	AL	
MUST have at least 60 degree applica		Sum	
MOST Have at least on degree applica			