

Bachelor of Science - Environmental Resource Management (ERM) 4 Year Roadmap

<u>Quarter</u>	<u>Fall</u>	<u>Winter</u>	<u>Spring</u>
Year			
1	Area A1 Engl 110 Area A3 CSUB 101	Biol 103 Area C 1, 2, 3, 4 or 5 Econ 201	Area C 1, 2, 3, 4 or 5 PLSi 101 Math 140
47 units	17 units	15 units	15 units
2	Chem 101 Area D 1, 4 or 5 Cmps 120/MIS 200A	Geol 201/205 Area C 1, 2, 3, 4 or 5 Chem 150	Elective Biol Course 2 Concentration 1
42 – 45 units = 89 - 92	12-15 units	15 units	15 units
Junior 3	PPA 325 GRE Course PPA 340	Econ 370 Econ 404 Concentration 2	Comm 304 Mgmt 300 Mgmt 430
45 units = 134 -137	15 units	15 units	15 units
Senior 4	PPA 450 Inst 420 Sci 360B Concentration 3	Theme 2 Sci, Math, Policy Elective Sci 360A	Econ 395 Concentration 4 ERM 490
47 units = 181 - 184	17 units	15 units	15 units