

SAINT MARY'S COLLEGE OF CALIFORNIA ENVIRONMENTAL SCIENCE/STUDIES MAJOR



The following Diablo Valley College courses are currently being accepted as fulfilling lower division major requirements at Saint Mary's College.

<u>Saint Mary's Courses</u>	<u>DVC Courses</u>	<u>Title</u>	<u>Units</u>
BS Environmental Science			
Environmental Biology, Environmental Chemistry, and Earth Sciences concentration:			
1. BIOL 1 & 1L	1. BIOSC 130	Prin Biology	5
2. BIOL 2 & 2L	2. BIOSC 131	Prin Biology	5
3. CHEM 8 & 9	3. CHEM 120	Gen Coll Chemistry	5
4. CHEM 10 & 11	4. CHEM 121	Gen Coll Chemistry	5
5. MATH 27	5. MATH 192	An Geo&Calc	4
6. MATH 28	6. MATH 193	An Geo&Calc	4
7. EES 40 & 41	7. GEOL 120 & 121	Gen Phys Geol	4
8. PHYSI 1 & 2, and 3 & 4	8. PHYS 120 & 121	Gen Coll Physics	4-4
or	or		
PHYSI 10 & 20, and 11 & 21	PHYS 130 & 230	Engr & Science	4-4
9. EES 92	9. BIOSC 170	Env. Science	3

BA Environmental Studies

1. BIOL 1L & 1L	1. BIOSC 130	Prin Biology	5
2. BIOL 125*	2. No Equivalent*		
3. CHEM 20	3. CHEM 108	Intro Chemistry	4
4. EES 92	4. BIOSC 170	Env. Science	3
5. EES 102*	5. No Equivalent*		
6. POL 100*	6. No Equivalent*		

*Complete at Saint Mary's College

A transfer student must present a record with a minimum of 23 transferable semester units or 34.5 transferable quarter units and a minimum GPA of 2.3 for admission to Saint Mary's College. To transfer with junior status a student should have 60 or more transferable units. All courses must be passed with a grade of "C-" or higher to be considered a transferable course. Students at Saint Mary's College of California are required to complete a minimum of 36 course credits (APPROXIMATELY 120 UNITS) toward a Bachelor's Degree. California Community College credits are accepted at the rate of 30 semester units = 45 quarter units = (9 COURSE CREDITS).

APPROVED BY: Craig Means, Associate Registrar/Director of Articulation and Transfer
Office of the Registrar, Saint Mary's College of California

DATE: October 2008

