

NAME OF INSTITUTION: ECKERD COLLEGE, St. Petersburg, Florida
ACADEMIC YEAR: 2007-2008
PROGRAM OF STUDY(MAJOR): Marine Science
COLLEGE: Natural Science Collegium
SCHOOL: N/A
DEGREE: Bachelor of Science
OPTIONS/TRACKS: N/A

CONTACT: Office of Admission, Eckerd College 4200 54th Avenue South
 St. Petersburg, FL 33711
Admissions@eckerd.edu
 (727) 864-8331

PROGRAM OF STUDY TO BE TAKEN AT THE COMMUNITY COLLEGE (Lower Level Course Requirements):

<u>Eckerd College Course</u>	<u>State Course Equivalent</u>
ES 211N – Introduction to Earth Science	ESC 1000 – Earth Sciences
CH 121N – General Chemistry I with Lab	ESC 1000L – Earth Sciences Laboratory
CH 122N – General Chemistry II with Lab	CHM 1045 General Chem & Qualitative Analysis I
MA 131M – Calculus I	CHM 1045L Gen. Chem. & Qualitative Analysis Lab I
MA 132M – Calculus II	CHM 1046 – General Chem & Qualitative Analysis II
MS 191N – Introduction to Marine Science	CHM 1046L – Gen. Chem. & Qualitative Analysis II
MS 242 – Marine Geology	MAC 2311 – Calculus with Analytic Geometry I
MS 243 – Earth Systems History	MAC 2312 – Calculus with Analytic Geometry II
PH 241N – Fundamentals of Physics I with Lab	OSE 2001 – Intro to Oceanography and
PH 242N – Fundamentals of Physic II with Lab	OSE 2001L – Oceanography Laboratory
BII 230E – Tropical Ecology in Costa Rica	GLY 2010 – Physical Geology and
	GLY 2010L – Physical Geology Laboratory
	GLY 2100 – Historical Geology with Laboratory
	PHY 2048 – Physics I <u>and either</u>
	PHY 1048L – Honors Physics Lab <u>or</u>
	PHY 2048L –Physics Lab
	PHY 2049 – Physics II <u>and either</u>
	PHY 1049L – Honors Physics Lab II <u>or</u>
	PHY 2049L – Physics Lab II
	BSC 2362 – Tropical Ecology*
	BSC 2366L – Neotropical Ecology Lab*

**Cannot be used for the Environmental Perspective Requirement*

GENERAL EDUCATION REQUIREMENTS WHICH MAY BE COMPLETED AT THE COMMUNITY COLLEGE:

Students are required to complete one course in each of four academic areas: Arts (Ex. ARH, ART, CRW, DIG, GRA, MUT, MUH, PGY, TPA, TPP prefixes), Humanities (Ex. AML, AMH, LIT, ENL, EUH, PHI, PHH, REL, WHO prefixes), Natural Science (Ex. BSC, CHM, GLY, ESC, ISC, OSE, PHY prefixes), and Social Sciences (Ex. ANT, ECO, ECP, DEP, MAN, POS, PSY, SOP, SYG prefixes). Students may meet the quantitative competency requirement by completing a math course at the College Algebra level or higher.

GENERAL ADMISSION REQUIREMENTS TO THE INDEPENDENT INSTITUTION:

Applicants are expected to be in good academic and social standing at the institution last attended. Although no single criterion is used as a determinant for acceptance and we have no minimum GPA requirement for admission, the great majority of students who gain admission to Eckerd College have a college GPA of 2.7 or higher.

Students who are admitted with an Associate of Arts degree from a Florida public community college receive junior standing. A maximum of 63 credits may be transferred from a two-year community college. Evaluations of previous college work by students who do not have an AA are conducted on a course-by-course basis.