Annual Report 2011-12

Interdisciplinary Studies B.A., B.S., M.A., M.S.

1. Self Study

Interdisciplinary Studies, formerly called Special Majors, consists of the following four degrees, B.A., B.S., M.A, and M.S. During the past year, the Interdisciplinary Studies program met its goals by providing the opportunity for students to design a specialized program of study to meet academic needs that were not possible to meet within the regular curricular degree offerings. Students pursuing a degree in Interdisciplinary Studies must combine course offering from at least two different departments. The student's individualized program of study must be approved by a committee of three faculty members. There are currently 22 students pursuing an Interdisciplinary Studies degree.

Since Interdisciplinary Studies are individualized programs of study there are no content program-level learning outcomes. However, the assessment plan developed for Interdisciplinary Studies states that every student should have three to five individualized learning outcomes defined as part of the student's program proposal. The outcomes need to have measurable indicators of achievement. The means of assessing the learning outcomes can take various forms (examinations, research papers, oral presentations, portfolios, supervisor evaluations, documentation of service learning, etc.). The means and opportunities for assessment, and the rubrics used to evaluate performance, should be chosen or agreed to by the student and the supervising faculty at the outset of the program of study.

2. Summary of Assessment Results

All students who proposed an Interdisciplinary Studies major had to prepare a prospectus in which they stated the intended academic purpose of their specialized program of study. Beginning in Fall Quarter 2007, they also had to submit 3 to 4 proposed learning objectives. (See page 3 of attachment). This prospectus and the student learning objectives were reviewed by the AVP of Academic Programs and Graduate Studies and by the three member faculty committee formed for the individual Interdisciplinary Studies major. The AVP and the faculty check each student prospectus for the purpose of the major, the learning objectives proposed, and the interdisciplinary nature of the course work. The AVP and the faculty member had to sign off on the proposed course of study. Students cannot continue to pursue an Interdisciplinary Studies major without these signatures.

All graduate level Interdisciplinary Studies majors must include a capstone requirement such as a Thesis, Project, or Comprehensive Examination.

3. Institutional Data

Academic Year: 11/12 (SuFWSp)

Number of graduates: 1

Number of majors: 22

Gender: Female 12

Male 10

Interdisciplinary Studies is not a department hence it has no faculty or courses of its own. Students enroll in courses already offered by academic departments.

CALIFORNIA STATE UNIVERSITY, EAST BAY

(to be completed by the student's Interdisciplinary Studies Committee Chair after program has been finalized by the student and his/her committee)

UNDERGRADUATE INTERDISCIPLINARY STUDIES MAJOR PROPOSAL FORM

Student Name		Net ID	
Signature			
Address			
Phone Number(s)	Home ()	City	Zip Code
	Work ()		
	Horizon E-Mail		izon.csueastbay.edu
TITLE OF MAJOR:			B.A. or B.S
Career Objective	e:		
Facu	ERDISCIPLINARY STUIDES MAJOR COMN Lty Names Faculty S	-	Department Department
ADMISSION CRITE	RIA: CSUEB grade point average All college g.p.a. Units remaining for degree Units remaining in major Prospectus reviewed Transcripts reviewed No major courses used in G.E		(yes or no) (yes or no)
DIRECTIONS: In	completing the attached program	proposal please:	

- a) List departments in alphabetical order in both lower and upper division sections.
- b) Within each department listing, put courses in numerical order in both lower and upper division sections.
- c) Prerequisite courses which have been taken or must be taken must be included in the major.
- d) If electives are included, please clearly bracket them, indicate in the left margin how many courses are to be taken, and include in the units column only the number of units to be applied to the major (not the unit values of all the elective courses).
- e) Convert any semester units to quarter units by multiplying by 1.5.

UNDERGRADUATE INTERDISCIPLINARY STUDIES MAJOR

Student Name	NetID	
	LOWER DIVISION REQUIREMENTS	

B.A. or B.S.: ____

			If Co	ompleted Els	ewhere
Course Prefix and No.	Course Title	Quarter Units	Grade	Where	When
T					

Total Upper-Division Units _____

UNDERGRADUATE INTERDISCIPLINARY STUDIES MAJOR

Student Name	NetID

UPPER DIVISION REQUIREMENTS

		If Completed Elsewhere			
Course	Course Title	Quarter	Grade	Where	When
Prefix and No.		Units			

Total Upper-Division Units
TOTAL UNITS (Lower & Upper Division)

For Planning and Enrollment Management Use Only: Major Grade Point Average

UNDERGRADUATE INTERDISCIPLINARY STUDIES MAJOR

Student Name	NetID
LEARNING OUTCOMES FOR I	THE PURPOSE OF ASSESSMENT
	e agreed upon by the student and his/her members (i.e. with the completion of this should be able to know, do, value):
1)	
2)	
3)	
4)	

CALIFORNIA STATE UNIVERSITY, EAST BAY

Date Submitted GRADUATE INTERDISCIPLINARY STUDIES MAJOR PROPOSAL FORM

(to be completed by the student's Interdisciplinary Studies Committee Chair after program has been finalized by the student and his/her committee)

Student Name			NetID	
Signature				
Address				
Phone Number(s): !	Home ()		City —	Zip Code
Ī	Nork ()			
I	Horizon E-mail		@horizon.csueastb	ay.edu
FITLE OF MAJOR: _				M.A. or M.S.
Career Objective:				
Department Chair Committee				
Chair				
ADMISSION CRITERIA	Postbaccalau: Postbaccalau: Units remaining Prospectus rev. Transcripts reconditionally or Classifie	reate GPA g for degree iewed viewed Classified		(3.00 minimum) (32 minimum) (yes or no) (yes or no) (list one)

DIRECTIONS: In completing the attached program proposal please:

- a) List departments in alphabetical order.
- b) Within each department listing, put courses in numerical order.
- c) If electives are included, please clearly bracket them, indicate in the left margin how many courses are to be taken, and include in the units column only the number of units to be applied to the major (not the unit values of each one of the elective courses)
- d) Convert any semester units to quarter units by multiplying by 1.5.
- e) A University Thesis (6910), Departmental Thesis (6909), Project (6899), or comprehensive exam must be included.

udent Name		NetID			
is section is only	ng classified Status. (Ma to be completed if stude here may be applied to th	ent is admitte	ed Condit		
Course Prefix and No.	Course Title	Quarter Units	Grade	Where	When
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ade Point Average of tisfy University Wri	in firstting Skills Requirement _	units.			
	ADUATE INTERDISCIPLINARY	STUDIES MAJOR	PROGRAM		
A. or M.S					
A. or M.S			If Co	ompleted Els	ewhere
Course Prefix and No.	Course Title	Quarter Units	If Co	ompleted Els Where	
Course	Course Title	***			
Course	Course Title	***			
Course	Course Title	***			
Course	Course Title	***			
Course	Course Title	***			
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Course	Course Title	***			
Course	Course Title	***			Whe

OTHER REQUIREMENTS, IF ANY (e.g. comprehensive exam) _ For Office of Planning and Enrollment Management Use Only: Major Grade Point Average _____

GRADUATE INTERDISCIPLINARY STUDIES MAJOR

Student Name	NetID	
LEARNING (OUTCOMES FOR THE PURPOSE OF ASSESSMENT	
Interdisciplinary Studies Majo	outcomes were agreed upon by the student and hor committee members (i.e. with the completion of r, the student should be able to know, do, value	this
1)		
2)		
3)		
4)		