

SECTION XII: PROGRAM DASHBOARD

TO COMPLETE THIS TABLE, USE THE INFORMATION CONTAINED IN THIS REVIEW OR THE PROGRAM'S EXTERNAL REPORT (ACCREDITATION, APPROVAL, OR CERTIFICATION).

ITEM	TOPIC	SOURCE	TIME PERIODS		
A	Number of program majors	Chart 1	YR 1 (AY 09-10)	YR 2 (AY 10-11)	YR 3 (AY 11-12)
			58	72	79
B	Number of program graduates	Chart 2	8	2	6
C	Percentage of females enrolled <i>(Only if at least 10 enrollees)</i>	Chart 3	60%	61%	59%
D	Percentage of minority enrollees <i>(Only if at least 10 enrollees)</i>	Chart 3	36%	38%	34%
E	Number of FTE faculty	Chart 5a	Spring 2012	Fall 2012	Spring 2013
			4	3	4
F	Number of program-specific courses	Table 1	YR 1 (AY 11-12)		
			8		
G	Enrollment in program-specific courses – Majors (M)/ Non-majors (N)	Table 1	YR 1 (AY 11-12)		
	1	SCI100 Basic Lab Calculations	20/0		
	2	SCI103 Success in Science Seminar	21/0		
	3	SCI104 Topics in Laboratory Science	18/1		
	4	SCI105 Integrated Science I	25/1		
	5	SCI106 Integrated Science II	17/0		
	6	SCI281 Research Experience Laboratory	13/0		
	7	SCI291 Externship in Laboratory Science I	8/0		
	8	SCI292 Externship in Laboratory Science II	2/0		
	9				
10					
H	Linkages, activities or agreements with area high schools (Y or N). (Section X)				Y
I	Linkages, activities or agreements with four-year colleges? area high schools (Y or N). (Section X)				Y
J	Linkages, activities or agreements with business and industry (Y or N). (Section X)				Y