November 4, 2013

Program and Department Review Training

Purpose of Program/Department Review

- Oversight
 - Program Vitality
- Planning/Budgeting
 - Self Reflection
 - Creating Program/Department Plans and Five Year Goals
 - Integration
 - College to Program/Department
 - –What College Needs from Program/Department
 - Program/Department to College
 - -What Program/Department Needs from College

Program and Department Review Timeline

- Fall Two Semesters Prior to Report
 - Training
- Spring Semester Prior to Report
 - Review Report Templates
 - Review Prior Five Year and Annual Reports
 - Form Team
 - Deploy Surveys
 - Collect Data
 - Curriculum Review
 - Outcomes Review
- Spring/Fall
 - Write Report
- Fall Report Date
- Following Report
 - Validation Report Issued by Committee
 - Integration into Planning/Budgeting Process
 - New Goals Incorporated into Annual Reports

Resources Available Online

- Program and Department Review Website:
 - http://www.coastline.edu/about/program-review/
 - Program/Department Review Handbook
 - Program/Department Review Report Templates
 - Prior Program/Department Annual and Five Year Reports
 - Survey Templates (Academic)
- Research Office Website:
 - http://www.coastline.edu/about/research-planning/
 - College Data
- State Chancellor's Data Mart
 - http://datamart.cccco.edu/datamart.aspx
 - Comparative State Data

Review Report Templates

Academic Program Review Template Narrative (Draft 1-13)

Department Review Report Template (Draft 1-13)

Academic Program Review Template Narrative

Programs that offer credit or non-credit courses with funding from the general fund will complete a selfevaluation of the program every five years. The report consists of six elements including. Executive Summary, Process, Description, Course Data, Program Outcomes and Goals.

- a. One-page summary that concisely describes the program, enrollment trends, accomplishments, and primary issues. Conclude the summary by succinctly listing the program's new five-year goals.
- 2. Process
 - a. Review team lead

 - c. Who and how many people in each constituency group were surveyed and how many
 - d. Other data the team reviewed
 - e. Brief statement of how curriculum was reviewed
 - How expected SLOs were identified and measured
- Description



Review Prior Five Year and Annual Reports

- —Five Year Report
 - Previous Goals
- —Annual Report
 - Curriculum Updates
 - Updates on Five Year Goals
 - Resource Requests

witality Evaluation Process.

ACADEMIC (INSTRUCTION)

Academic Annual Inst. Planning Reports (Yearly)

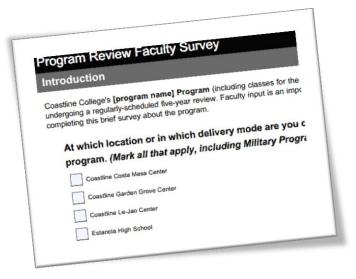
Academic Program Reviews (5 Year)

Form Team

- Team Leader
- Academic Dean/Department Head
- Faculty/Staff
- Advisory Committee Members
- Other

Deploy Surveys

- Constituencies to be Surveyed?
- Survey Templates
- Modify Surveys
- Research Office Creates Online Survey
 - Jorge R. Sanchez, Ph.D Dean of Research (<u>jsanchez@coastline.edu</u>)
 - Shanon Gonzalez, Senior Research Analyst (<u>sgonzalez@coastline.edu</u>)
- Deploy Survey Using Online Link



Collect Data

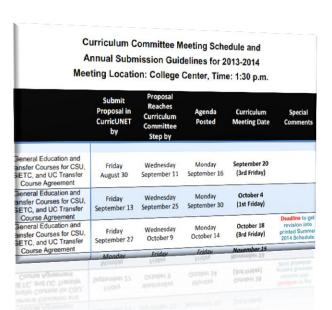
- Enrollment Data
 - Data Cube
 - Research Office
- Cost Data
 - Dean/Head of Department
- Other

Humanities
Six and a Half-Year Summary of Enrollment and FTES

2003-04		2004-05		2005-06		2006-07		2007-08		2008-09	
Fall 03	Spr 04	Fall 04	Spr 05	Fall 05	Spr 06	Fall 06	Spr 07	Fall 07	Spr 08	Fall 08	Spr 09
214.19	204.53	218.14	219.79	207.18	211.40	232.32	257.69	296.41	309.99	310.40	317.81
1639.79	1698.93	1668.38	1675.88	1703.25	1713.42	1844.86	2161.42	2327.36	2587.71	2570.74	2697.18
13.1%	12.0%	13.1%	13.1%	12.2%	12.3%	12.6%	11.9%	12.7%	12.0%	12.1%	11.8%
75	70	76	59	72	74	79	81	84	96	88	84
3	4	3	5	5	5	5	4	6	10	7	3
42	39	44	41	45	46	50	53	53	61	56	56
49	50	48	52	44	44	44	47	54	50	54	53
higher in ord	er to avoid sk	ewing caused	by open-lab	classes of SSC							
2528	2295	2456	2305	2289	2377	2491	2766	3195	3411	3421	3506
15500	16243	15776	15699	15927	16188	17220	20458	21461	23535	23493	24420
16.3%	14.1%	15.6%	14.7%	14.4%	14.7%	14.5%	13.5%	14.9%	14.5%	14.6%	14.4%
2051	1835	1979	1943	1851	1947	2061	2284	2736	2739	2840	2886
12673	12998	12915	12964	12829	13239	14418	17334	18534	19464	19915	20522
16.2%	14.1%	15.3%	15.0%	14.4%	14.7%	14.3%	13.2%	14.8%	14.1%	14.3%	14.1%
	75 3 42 49 higher in order 153% 15500 16.3% 2051 12673	75 70 3 4 42 39 49 50 higher in order to avoid sk 2528 2295 15500 16243 16.3% 12.9%	Tall 03 Spr 04 Fall 04 214.19 204.53 218.14 1639.79 1698.93 1668.38 13.1% 12.0% 13.1% 75 70 76 3 4 3 42 39 44 49 50 48 2528 2295 2456 15500 16243 15776 16.3% 14.1% 15.6% 2051 1835 1979 12673 12998 12915	Fall 03 Spr 04 Fall 04 Spr 05 214.19 204.53 218.14 219.79 1639.79 1698.93 1668.38 1675.88 13.1% 12.0% 13.1% 13.1% 75 70 76 59 3 4 3 5 42 39 44 41 49 50 48 52 pigher in order to avoid skewing caused by open-lab 2528 2295 2456 2305 15500 16243 15776 15699 16.3% 14.1% 15.6% 14.7% 2051 1835 1979 1943 12673 12998 12915 12964	Fall 03 Spr 04 Fall 04 Spr 05 Fall 05 214.19 204.53 218.14 219.79 207.18 1639.79 1698.93 1668.38 1675.88 1703.25 13.1% 12.0% 13.1% 13.1% 12.2% 75 70 76 59 72 3 4 3 5 5 42 39 44 41 45 49 50 48 52 44 Aligher in order to avoid skewing caused by open-lab classes of SSC 2289 15500 16243 15776 15699 15927 16.3% 14.1% 15.6% 14.7% 14.4% 2051 1835 1979 1943 1851 12673 12998 12915 12964 12829	Fall 03 Spr 04 Fall 04 Spr 05 Fall 05 Spr 06 214.19 204.53 218.14 219.79 207.18 211.40 1639.79 1698.93 1668.38 1675.88 1703.25 1713.42 13.1% 12.0% 13.1% 13.1% 12.2% 12.3% 75 70 76 59 72 74 3 4 3 5 5 5 42 39 44 41 45 46 49 50 48 52 44 44 Aligher in order to avoid skewing caused by open-lab classes of SSC 2528 2295 2456 2305 2289 2377 15500 16243 15776 15699 15927 16188 16.3% 14.1% 15.6% 14.7% 14.4% 14.7% 2051 1835 1979 1943 1851 1947 12673 12998 12915 12964 12829 13239	Fall 03 Spr 04 Fall 04 Spr 05 Fall 05 Spr 06 Fall 06 214.19 204.53 218.14 219.79 207.18 211.40 232.32 1639.79 1698.93 1668.38 1675.88 1703.25 1713.42 1844.86 13.1% 12.0% 13.1% 13.1% 12.2% 12.3% 12.6% 75 70 76 59 72 74 79 3 4 3 5 5 5 5 42 39 44 41 45 46 50 49 50 48 52 44 44 44 10gher in order to avoid skewing caused by open-lab classes of SSC 2289 2377 2491 2528 2295 2456 2305 2289 2377 2491 15500 16243 15776 15699 15927 16188 17220 16.3% 14.1% 15.6% 14.7% 14.4% 14.7%	Fall 03 Spr 04 Fall 04 Spr 05 Fall 05 Spr 06 Fall 06 Spr 07 214.19 204.53 218.14 219.79 207.18 211.40 232.32 257.69 1639.79 1698.93 1668.38 1675.88 1703.25 1713.42 1844.86 2161.42 13.1% 12.0% 13.1% 12.2% 12.3% 12.6% 11.9% 75 70 76 59 72 74 79 81 3 4 3 5 5 5 5 4 42 39 44 41 45 46 50 53 49 50 48 52 44 44 44 47 16jgher in order to avoid skewing caused by open-lab classes of SSC 2289 2377 2491 2766 15500 16243 15776 15699 15927 16188 17220 20458 16.3% 14.1% 15.6% 14.7% 14.	Fall 03 Spr 04 Fall 04 Spr 05 Fall 05 Spr 06 Fall 06 Spr 07 Fall 07 214.19 204.53 218.14 219.79 207.18 211.40 232.32 257.69 296.41 1639.79 1698.93 1668.38 1675.88 1703.25 1713.42 1844.86 2161.42 2327.36 13.1% 12.0% 13.1% 12.2% 12.3% 12.6% 11.9% 12.7% 75 70 76 59 72 74 79 81 84 3 4 3 5 5 5 5 4 6 42 39 44 41 45 46 50 53 53 49 50 48 52 44 44 44 47 54 16jgher in order to avoid skewing caused by open-lab classes of SSC 2289 2377 2491 2766 3195 15500 16243 15776 15699 15927 1618	Fall 03 Spr 04 Fall 04 Spr 05 Fall 05 Spr 06 Fall 06 Spr 07 Fall 07 Spr 08 214.19 204.53 218.14 219.79 207.18 211.40 232.32 257.69 296.41 309.99 1639.79 1698.93 1668.38 1675.88 1703.25 1713.42 1844.86 2161.42 2327.36 2587.71 13.1% 12.0% 13.1% 13.1% 12.2% 12.3% 12.6% 11.9% 12.7% 12.0% 75 70 76 59 72 74 79 81 84 96 3 4 3 5 5 5 5 4 6 10 42 39 44 41 45 46 50 53 53 61 49 50 48 52 44 44 44 47 54 50 2528 2295 2456 2305 2289 2377<	Fall 03 Spr 04 Fall 04 Spr 05 Fall 05 Spr 06 Fall 06 Spr 07 Fall 07 Spr 08 Fall 08 214.19 204.53 218.14 219.79 207.18 211.40 232.32 257.69 296.41 309.99 310.40 1639.79 1698.93 1668.38 1675.88 1703.25 1713.42 1844.86 2161.42 2327.36 2587.71 2570.74 13.1% 12.0% 13.1% 12.2% 12.3% 12.6% 11.9% 12.7% 12.0% 12.1% 75 70 76 59 72 74 79 81 84 96 88 3 4 3 5 5 5 5 4 6 10 7 42 39 44 41 45 46 50 53 53 61 56 49 50 48 52 44 44 44 47 54 50 5

Curriculum Review

- Curriculum Data
 - Catalog
 - CurricUNET.com
 - Curriculum Information http://www.coastline.edu/about/committees-councils/committee-groups/
 - Dan Johnson, Co-Chair Curriculum (<u>djohnson@coastline.edu</u>)
 - Ann French, Committee Support (<u>afrench@coastline.edu</u>)
- Department Reviews Course Outlines
- Department Reviews Certificates & Majors
- Curriculum Revisions Entered in CurricUNET
- Curriculum Committee Approves



Outcomes

- Academic Programs
 - Student Learning Outcomes
 - Program Outcomes
 - Institutional Outcomes
- Departments
 - Service Area Outcomes

attomes

SLO Text	SLO Level	Course Number	Fully Achieved	Partially Achieved	Failed to Achieve
Given a key economic, political, social, or cultural trend or event in U.S. women's history, develop a well organized argument, supported with relevant evidence, which evaluates the causes and/or implications of this trend or event.	C	HIST-C121	62.50 %	25.00 %	12.50 %
Given primary and/or secondary sources relating to the history of women in the United States, analyze their meaning and usefulness as evidence.	С	HIST-C121	62.50 %	25.00 %	12.50 %
Given a key economic, political, social, or cultural trend or event in U.S. women's history, evaluate the connections between this past event or trend and the present status of women in American society.	C	HIST-C121	31.25 %	56.25 %	12.50 %
Given a key economic, political, social, or cultural trend or event in California's historical development, construct a well organized argument, supported with relevant evidence, which evaluates the causes and/or implications of this trend or event.	С	HIST-C150	32.14 %	35.71 %	32.14 %
Given primary and/or secondary sources relating to the history of California analyze their meaning and usefulness as evidence.	C	HIST-C150	42.86 %	28.57 %	28.57 %
Given a key economic, political, social, or cultural trend or event in California's history, evaluate the connections between this past event or trend and current conditions in California.	C	HIST-C150	50.00 %	25.00 %	25.00 %
Given a key economic, political, social, or cultural trend or event in World History to 1500, construct a well organized argument, supported with relevant evidence, which evaluates the causes and/or implications of this trend or event.	C	HIST-C161	57.14 %	19.05 %	23.81 %
Given primary and/or secondary sources relating to World History to 1500, analyze their meaning and usefulness as evidence.	С	HIST-C161	38.10 %	23.81 %	38.10 %
Given a key economic, political, social, or cultural trend or event in World History to 1500, evaluate the connections between this past event or trend and current world events.	С	HIST-C161	57.14 %	9.52 %	33.33 %
Given a key economic, political, social, or cultural trend or event in World History to 1500, evaluate how issues of cultural, racial, ethnic, gender, or class diversity influenced this trend or event.	С	HIST-C161	38.10 %	38.10 %	23.81 %
Given a key economic political social or cultural trend or event in World History since 1500					

- Database: http://seaport.coastline.edu/studentlearningoutcomes.cfm
 - Gayle Berggren, Ph.D. SLOs Coordinator (gberggren@coastline.edu)
- Program/Department Reviews Outcomes
 - Suggested Revisions
 - Course SLOs Revisions submitted to Curriculum Committee
 - Program SLOs Revisions submitted to SLOs Coordinator

Writing Report

- Divide Into Sections
- Refer to Previous Reports
- Establish New Goals
- Get Feedback from Team



Submitting Report

- Sent to Program and Department Review Committee one week prior to scheduled date
 - Nancy Ramirez, Staff Support (<u>nramirez@coastline.edu</u>)
 - Dan Johnson, Co-Chair (djohnson@coastline.edu)
 - Nancy Jones, Co-Chair (<u>njones@coastline.edu</u>)
- Report
 - Question and Answer, not Presentation
 - Anticipate approximately 30 minutes
 - Committee will offer suggestions and possibly request additional information

Follow Up to Report

- If any revisions requested, submit to committee
- Committee writes Validation Report
 - Summarizes highlights of program/department report
 - Offers suggestions to help program/department
 - Summarizes key areas of achievement for program/department
- Validation Report and Annual Reports utilized in Planning and Budgeting process