Rubric for CAPR Annual Report Review

NOTE TO CAPR REVIEWER: Read the Annual Report submitted by the program. Go to the CAPR documents section at: [http://www20.csueastbay.edu/faculty/senate/committees/capr/documents.html](http://www20.csueastbay.edu/faculty/senate/committees/capr/documents.html) and find the CAPR document that pertains to the last five year review e.g. 08-09 CAPR 42. Read this document and identify the main issues raised by CAPR with respect to the five year plan and the goals set for this project in the intervening five years to the next program review. Report back on the program and the degree to which the Annual Report a) addresses the five year planning horizon as appropriate, b) addresses the specific elements 1-4 below as parsed out from the instructions in 08-09 CAPR 23 (revised)

Rubric for assessing and reporting on program Annual Reports (developed from 08-09 CAPR 23 (revised) report description)

Program: Physics, BA & BS

Last Five-Year Review: 2010-2011

Next Five-Year Review: 2015-2016

CAPR Review and Recommendation Document (on Senate CAPR Docs webpage): 11-12 CAPR 6

1. Does the Annual Report have a self-study (one page)? Yes X No __

   1.a Does the Annual Report record progress with departmental planning and review? – does it describe progress toward the program’s defined goals, any problems reaching its goals, any revisions to goals, and any new initiatives taken with respect to goals? Yes X No __

   Key points: The program is on task with implementing goals from its five year review including adding Physics 2004; change the math requirements; review the capstone requirements; add a tenure track to the department; secure a $100k endowment for the seminar series; and carry out a comprehensive review of learning outcomes and assessment. New assessment tools were rolled out in 2013-2014.

   1.b Does the Annual Report provide information on the program’s assessment processes? – does it provide information indicating the results of the program’s assessment efforts and/or efforts to further develop its assessment efforts? Yes X No __

   Key points: A comprehensive assessment plan was attached to the annual report and notes results of assessment in Physics 2004 and Physics 4950, which coincide with the Physics GRE national exam. When compared to the national average, findings show the department falls below the national average and the department met to strategize on improvements made to meet the national average.

   1.c Does the Annual Report detail progress on fulfilling programmatic needs? – does it record significant events which have occurred or are imminent, such as changes to resources, retirements, new hires, curricular changes, honors received, etc? Yes X No __

   Key points: Yes. The department is continuing to implement its assessment plan. The department’s most pressing need is office and laboratory space for new faculty. The continue to aggressively pursue internal and external resources for teaching and research.

2. Does the Annual Report have a summary of assessment results and ensuing or necessary revisions (one page)? Yes __ No X

   Please identify whether the following information is identifiable:

   • Which student learning outcome was assessed Yes X No __
- What assessment instrument(s) were used to measure this SLO Yes __ No __
- What participants were sampled to assess this SLO Yes __ No __
- What assessment results were obtained, highlighting important findings from the data collected Yes __ No __
- How the assessment results were (or will be) used as well as any revisions to the assessment process the results suggest are needed Yes No __

2.a Does the Annual Report contain a reflection upon progress made and changes with respect to the student learning outcomes assessment plan that is reported on in the five-year review self-study? Yes __ No __

Key points:

Department appears on track.

2.b Does the Annual Report describe any changes made to the assessment plan in the preceding 12 months, summarize activities carried out to implement the assessment plan by the program in the preceding 12 months, and summarize the results of any SLO assessed in the preceding 12 months? Yes __ No __

Key points:

An assessment plan is clearly laid out with activities that have taken place.

3. Does the Annual Report have a numeric data summary of the program obtained from Planning and Institutional Research (one page)? Yes __ No __

Does the Annual Report numeric data summary include:

3.a Student demographics of majors? Yes __ No __
3.b Student level of majors? Yes __ No __
3.c Faculty and academic allocation? Yes __ No __
3.d Course data? Yes __ No __
3.e One or two pages of supplemental information, as appendices, in the form of graphical presentation (e.g., line graphs), tables, and pertinent discussion which summarize the data of the last several (3-5) years to make changes and trends more apparent (note, this is suggested i.e. optional)? Yes No __ (see below 4. for details if Yes).

4. In addition to the required elements of the Annual Report (1-3 above), does the Annual Report include any elements that were not requested? Yes __ No __

Comments: