

CALIFORNIA STATE POLYTECHNIC UNIVERSITY, POMONA

ACADEMIC SENATE

GENERAL EDUCATION COMMITTEE

REPORT TO

THE ACADEMIC SENATE

GE-127-156

EGR 4830 – Project Design Principles and Applications (GE Area B5)

General Education Committee

Date: 01/18/17

Executive Committee
Received and Forwarded

Date: 01/25/17

Academic Senate

Date: 02/01/17
First Reading

BACKGROUND:

This is a new course seeking GE status. It is going to be taught as a 1-unit seminar course under the semester system.

RESOURCES CONSULTED:

Faculty
Department Chairs
Associate Deans
Deans
Office of Academic Programs

DISCUSSION:

The GE Committee reviewed this ECO and found that it satisfies the GE SLO's and other requirements of GE Area B5.

RECOMMENDATION:

The GE Committee recommends approval of GE-127-156, EGR 4830 – Project Design Principles and Applications for GE Area B5.