

**PALO ALTO COLLEGE
COLLEGE PROCEDURE**

Procedure Number: I 18.0
Procedure Title: Awarding Academic Credit from Continuing Education
Units to Career & Technical Education Courses
Relevant Board Policy:
Originating Unit: Office of the Vice President of Academic Affairs
Maintenance unit: Office of the Vice President of Academic Affairs

- I. Purpose: To provide academic credit for students wishing to transition from continuing education courses to courses carrying academic credit. Education portion of their education to the Academic Credit continuation of their education.

- II. Procedure Statement:
 - A. The Curriculum Analyst, under the direction of the Dean of Career and Technical Education, will compare competencies for Corporate & Community Education Courses in similar program areas to those of the Career and Technical Education programs in the College's inventory.

 - B. A crosswalk of courses with matching competencies must be approved by:
 - Program Chair
 - Program Managers/CE Specialists
 - Dean of Career & Technical Education
 - Dean of Corporate and Community Education
 - Vice President of Academic Affairs

 - C. Upon approval of the crosswalk, students are notified during academic advisement of the possibility of credit acquisition.

 - D. Crosswalk will be posted to the college website with the Corporate & Community Education curriculum and the Semester Credit Hours (SCH) program.

 - E. Student enrolls in the Career and Technical Education program for one semester.

 - F. Palo Alto College, within appropriate departmental guidelines, reserves the right to determine the acceptable transfer credit to a maximum of thirty-two (32) semester credit hours once the student has earned six (6) academic credit hours at Palo Alto College.

 - G. At the beginning of the student's second semester, the academic advisor completes a course substitution form and processes the form for signatures.

H. Student pays for the Semester Credit Hours (SCH) at the current rate. (Credit by non-traditional means may not be awarded once a grade has been earned.)

Rate calculation: Using the tuition chart for the current semester, take the base tuition rate for 7 semester credit hours and subtract the rate for 6 semester credit hours to determine the per-semester-hour rate. Multiply this rate by the number of semester credit hours to be awarded. Credit will not appear on the transcript until the rate is paid.

Example: In Fall 2008, the in-state, in-district tuition for 6 academic credit hours was \$306.00. For 7 academic credit hours, it was \$357.00. The difference of \$51.00 would be used to calculate the per-semester-hour rate for the awarded academic credits.

Attachments:

Course Conversion Crosswalk Form
Sample Crosswalk with Appropriate Signature
Lines Sample Course Substitution Form

Date: January 15, 2009

Approved: (signed: Ana M. Guzman)
President

Edited: November 20, 2010

Evening/Weekend Office

COURSE CONVERSION CROSSWALK

Program: _____

Corporate & Community Education Course	Semester Credit Hour Course

Calculation of Tuition Owed by Student	
	SCH to be awarded
	Times Tuition per SCH
0	Total to be paid for credit

Signatures:

Program Chair	<input type="checkbox"/> <input type="checkbox"/>	Approve Disapprove	_____ Date
Program Manager/CE Specialist	<input type="checkbox"/> <input type="checkbox"/>	Approve Disapprove	_____ Date
Dean of Science, Applied and Advanced Technology	<input type="checkbox"/> <input type="checkbox"/>	Approve Disapprove	_____ Date
Dean of Corporate and Community Education	<input type="checkbox"/> <input type="checkbox"/>	Approve Disapprove	_____ Date
Vice President of Academic Affairs	<input type="checkbox"/> <input type="checkbox"/>	Approve Disapprove	_____ Date

EXAMPLE

COURSE CONVERSION CROSSWALK

Program: Industrial Automation Technology

Corporate & Community Education Course	Semester Credit Hour Course
EECT 1049 Basic Group <u>AND</u> ELPT 1091 E – 1	CETT 1303 DC Circuits (3 SCH)
ELPT 1092 E-2	CETT 1305 AC Circuits (3 SCH)
EECT 1092 EEC <u>AND</u> ELPT 2019 PLC 1	ELMT 1301 Programmable Logic Controllers (3 SCH)
ELMT 1001 PLC 2	ELMT 2339 Advanced Programmable Logic Controllers (3 SCH)
HYDR 1091 Hydraulics <u>AND</u> HYDR 1091 Pneumatics	ELMT 1305 Basic Fluid Power (3 SCH)
ELMT 2037 Troubleshooting/Problem Solving	ELMT 2337 Electronic Troubleshooting, Service and Repair (3 SCH)

Calculation of Tuition Owed by Student	
18	SCH to be awarded
\$ 51	Times Tuition per SCH
\$ 918	Total to be paid for credit

Signatures:

_____	<input type="checkbox"/> Approve <input type="checkbox"/> Disapprove	_____
Program Chair		Date
_____	<input type="checkbox"/> Approve <input type="checkbox"/> Disapprove	_____
Program Manager/CE Specialist		Date
_____	<input type="checkbox"/> Approve <input type="checkbox"/> Disapprove	_____
Dean of Science, Advanced and Applied Technology		Date
_____	<input type="checkbox"/> Approve <input type="checkbox"/> Disapprove	_____
Dean of Corporate and Community Education		Date
_____	<input type="checkbox"/> Approve <input type="checkbox"/> Disapprove	_____
Vice President of Academic Affairs		Date

EXAMPLE

SUBSTITUTION FORM

TO: Linda Hernandez-Cooke
Assistant Director of Records

FROM: Frank Quijano, Chair
Industrial Automation Technology

DATE: June 26, 2012

RE: Substitution of Class

Student Name: Any Student

Banner ID: 900XXXXXX

Major: Industrial Automation Technology

Course(s) Taken:

Course Names & Numbers

EECT 1049 Basic Group
AND
ELPT 1091 E – 1 (072) B

Substituted for:

Course Name & Number

CETT 1303 DC Circuits

Approval:

Student

Date

Chairperson
Industrial Automation Technology

Date

Dean
Career & Technical Education

Date