

CCC COMMUNIQUÉ

NOVEMBER 22, 2013

NEWS & ANNOUNCEMENTS:

- ❖ **New Course Proposals:** The following proposals were presented at CCC. Please carefully review this list and ask your Curr Rep if you're interested in more info. Contact your CCC rep and the faculty author(s) if you have questions or comments.

C S -Introduction to Embedded Systems

M. Murphy

EMT-BLS CPR for the Healthcare Provider

D. Huseman

ENGR-Introduction to 3D Printing & Rapid Prototype Design

J. Orr

ENGR-3D Printing Basic Model Making

J. Orr

ENGR-3D Printing Advanced Model Making

J. Orr

ENGR-3D Rapid Model Making & Prototype Development

J. Orr

ENGR-Product Design Fundamentals

J. Orr

ENGR-Advanced Solidworks & File Transfer

J. Orr

ENGR-Introduction to Biomedical Device Industry

O. Pantchenko

ENGR-Design & Manufacturing in the Medical Device Industry

O. Pantchenko

ENGR-Introduction to Medical Device Regulations

O. Pantchenko

ENGR-Introduction to Quality Assurance

O. Pantchenko

ENGR-Capstone Experience

O. Pantchenko

HLTH-Multicultural Health

S. Treanor

PCA-Pharmacology III

L. Hirohoka

PCA-Behavioral Medicine I

L. Hirohoka

PCA-Behavioral Medicine II

L. Hirohoka

PCA-Behavioral Medicine III

L. Hirohoka

- ❖ **Associate Degree for Transfer (ADT):** The following ADT application was approved by CCC and will be forwarded for FHDA Board approval at their December 9th meeting: Philosophy (AA-T)

REMINDERS:

- ❖ **Professional Development Opportunity:** Do you need to work on your Program Review? It just so happens there are two sessions of a workshop titled "Tips for Writing a Great Program Review" on 11/25, 1:00-3:00 and 12/3, 12:00-1:30, both in the Toyon Room.
- ❖ **Families of Courses:** For those departments that have established "Families of courses", please be thoughtful when you create new courses and determine their family placement as you may not change the course to another family later.

"WE NEED YOUR FEEDBACK!" ITEMS:

- ❖ **FHDA Course Equivalencies:** Please check with your reps to see if a course in your division needs follow up for course equivalency with De Anza.