

FOOTHILL COLLEGE
College Curriculum Committee

Division Curriculum Committee Meeting Report

Division: PSME

Date of Meeting: 11/29/16

Attendees: Kathleen Armstrong, Marnie Francisco, Marc Knobel

Course Updates & Actions:

Course #	Course Title	Action(s)
PSE 56	SEMINAR IN TEACHING PRE-COLLEGIATE MATHEMATICS	Sent email to Steve McGriff and Sumi Sukumar reminding them of the need to enter SLOs into TracDat
CS 83ABC	Theory of Quantum Computing I Theory of Quantum Computing II Theory of Quantum Computing III	Correspondence with Mary re number change 83A→19A, 83B→19B, 83C→ 19C
CS 71A	Data Analytics and Management	Sent email to Anand Venkataraman asking him to work with faculty author to enter SLOs into TracDat for this course.
NANO 52; NANO 54	NanoMaterials and NanoStructures; Nanofabrication, Tools and Process	Sent email to Robert asking for confirmation regarding “seminal text” language to follow 2011 textbook
MATH 2A, MATH48A MATH48B MATH48C	Differential Equations; Precalculus I Precalculus II Precalculus III	CID approval updates discussed: MATH 1C and 1D are now approved, MATH 2A and MATH 48ABC sequence are still pending. Sent email to Bernie asking for update.

Other Topics Discussed:

- Sent email to Mike Murphy regarding creation of Transcriptable Certificate of Achievement for Enterprise Networking. Reply by Anand Venkataraman (CS curriculum rep.) confirms that this certificate can be postponed until next year.

***Actions** may include but are not limited to: general updates, substantial changes, changes for C-ID, updates to meet GE areas, number change, add distance learning addendum, etc.*