FOOTHILL COLLEGE
College Curriculum Committee
<u>**Division Curriculum Committee Meeting Report**</u>

Division: PSME   Date of Meeting: 5/10/16
Attendees: Kathleen Armstrong, Marnie Francisco, Marc Knobel

Course Updates & Actions:

Course #	Course Title	Action(s)
CS 3M	Intermediate Algorithm and Data Structure Methodologies in Python	CS 2A(C++) may be used as an alternative prerequisite to CS 1A; Discussion on whether or not COR should be changed to address this (may be handled by waivers)
CS 71A	Big Data	Discussed email correspondence with Bita Mazloom indicating that she plans to proceed with CS 71A only. Other courses require more work than there is time for

Other Topics Discussed:
- AP Policy: Discussed progress from various departments, plan to complete Bernie Day's recommendations before May 20 deadline
  - Stats proposal is not changed from current policy so that is definitely approved

- Title V Updates: Sent email to dept reps of relevant asking for updates and reminding them of missing content review forms or out-of-date textbooks.
  - Engineering

ENGR 37   INTRODUCTION TO CIRCUIT ANALYSIS
ENGR 40   INTRODUCTION TO CLEAN ENERGY TECHNOLOGY
  - Nanotechnology
NANO 51   APPLICATIONS OF NANOTECHNOLOGY
NANO 52   NANOMATERIALS & NANOSTRUCTURES
NANO 53   NANOMATERIALS CHARACTERIZATION
NANO 54   NANOFABRICATION TOOLS & PROCESS
NANO 61   MICRO & NANO FABRICATION TECHNIQUES CAPSTONE
  - Math
MATH 44   MATH FOR THE LIBERAL ARTS
MATH54H   HONORS INSTITUTE SEMINAR IN MATHEMATICS
  - Physics
PHYS2AM   GENERAL PHYSICS—CALCULUS SUPPLEMENT
PHYS2BM   GENERAL PHYSICS—CALCULUS SUPPLEMENT
PHYS2CM   GENERAL PHYSICS—CALCULUS SUPPLEMENT

- Division Meeting

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.