FOOTHILL COLLEGE College Curriculum Committee

Division Curriculum Committee Meeting Report

Division: PSME Date of Meeting: 11/8/2018 Attendees: Zach Cembellin, Anand Venkataraman, Rosa Nguyen

Course #	Course Title	Action(s)
MATH 220	ELEMENTARY ALGEBRA	Approved deactivation of the course and sent email to Mary.
MATH 108	ACCELERATED ALGEBRA	Approved deactivation of the course and sent email to Mary.
MATH 105	INTERMEDIATE ALGEBRA	Approved and sent Mary new advisory language.
NCBS 403B	BRIDGE TO COLLEGE LEVEL MATHEMATICS II	Approved and sent Mary new advisory language.
MATH 217	INTEGRATED STATISTICS I	Approved and sent Mary new advisory language.
MATH 10	ELEMENTARY STATISTICS	Approved and sent Mary new prerequisite and advisory language.
MATH 11	FINITE MATHEMATICS	Approved and sent Mary new prerequisite and advisory language.
MATH 42	MATH FOR ELEMENTARY SCHOOL TEACHERS	Approved and sent Mary new prerequisite and advisory language.
MATH 44	MATH FOR THE LIBERAL ARTS	Approved and sent Mary new prerequisite and advisory language.
MATH 48A	PRECALCULUS I	Approved and sent Mary new prerequisite, corequesite and advisory language.
MATH 1A	CALCULUS	Approved and sent Mary new prerequisite, corequesite and advisory language.
MATH 1AH	HONORS CALCULUS I	Approved and sent Mary new prerequisite, corequesite and advisory language.

Course Updates & Actions:

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.

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PSE 20	INTRODUCTION TO PHYSICAL SCIENCE	Approved and sent Mary new advisory language.
PSE 41	CLASS PRACTICES: MIDDLE SCHOOL SCIENCE	Approved and sent Mary new advisory language.
PSE 43	CLASS PRACTICES: HIGH SCHOOL SCIENCE	Approved and sent Mary new advisory language.
PSE 56	SEMINAR IN TEACHING PRE- COLLEGIATE MATHEMATICS	Approved and sent Mary new advisory language.
C S 1A	OBJECT-ORIENTED PROGRAMMING METHODOLOGIES IN JAVA	Approved and sent Mary new advisory language.
C S 1AH	HONORS OBJECT-ORIENTED PROGRAMMING METHODOLOGIES IN JAVA	Approved and sent Mary new advisory language.
C S 2A	OBJECT-ORIENTED PROGRAMMING METHODOLOGIES IN C++	Approved and sent Mary new advisory language.
С 8 2АН	HONORS OBJECT-ORIENTED PROGRAMMING METHODOLOGIES IN C++	Approved and sent Mary new advisory language.
C S 3A	OBJECT-ORIENTED PROGRAMMING METHODOLOGIES IN PYTHON	Approved and sent Mary new advisory language.
C S 49	FOUNDATIONS OF COMPUTER PROGRAMMING	Approved and sent Mary new advisory language.
ENGR 6	ENGINEERING GRAPHICS	Approved and sent Mary new prerequesite language.
ENGR 10	INTRODUCTION TO ENGINEERING	Approved and sent Mary new prerequesite language.
PHYS 6	INTRODUCTORY PHYSICS	Approved and sent Mary new prerequesite language.

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PHYS 2A	GENERAL PHYSICS	Approved and sent Mary new prerequesite language.
CHEM 1A	GENERAL CHEMISTRY	Approved and sent Mary new prerequesite language.
CHEM 1AH	HONORS GENERAL CHEMISTRY	Approved and sent Mary new prerequesite language.
CHEM 20	I MATTER: INTRODUCTION TO CHEMISTRY & THE ENVIRONMENT	Approved and sent Mary new prerequesite language.
CHEM 25	FUNDAMENTALS OF CHEMISTRY	Approved and sent Mary new prerequesite language.
CHEM 30A	SURVEY OF INORGANIC & ORGANIC CHEMISTRY	Approved and sent Mary new prerequesite language.
CHEM 9	CHEMISTRY OF COOKING	Approved and sent Mary new prerequesite language.

Other Topics Discussed:

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.