

MOORPARK COLLEGE

Technical Review Curriculum Sub-Committee

AGENDA

January 16, 2025

1:00 pm to 4:00 pm

Zoom Link for Tech Review Curriculum Sub Committee

Position	Name	Present
Co-Chair, VPAA	John Forbes	
Co-Chair, Faculty	Erik Reese	
Lead Faculty	Scarlet Relle	Yes
Articulation Officer	Letrisha Mai	Yes
Curriculum Specialist	Ana Barcenas	Yes
Dean	Carol Higashida	Yes
Faculty Reviewer	Wade Bradford	Yes
Librarian	Danielle Kaprelian	Yes
Presenters	Shyan Diaz-Brown	Yes
	Rebecca Gresh	Yes
	John Loprieno	Yes

Courses to be reviewed:

TIME	COURSE	NOTES
1:00	Emergency Medical Services Associate in Science Degree (AS)-Paramedic Program	Faculty: John Everlove NEW Notes: need GE reqs (Letrisha) and faculty to provide justification.
1:10	Emergency Medical Technician-EMT, Certificate of Achievement (COA)	Faculty: John Everlove Notes: Forward to Curriculum Committee.
1:20	LS M03: Personal Development and Study Strategies	Faculty: Shyan Diaz Brown, Matt Cassaro, Sile Bassi, Jolie Herzig Notes: GE Area 7 justification emailed and added, minor edits to description, writing assignment. Forward to Curriculum Committee.
1:30	LS M07A: Basic Math Skills I	Faculty: Shyan Diaz Brown, Matt Cassaro, Sile Bassi, Jolie Herzig Notes: provided 3 math equation assignments; minor edits to outside assignments. Forward to Curriculum Committee.
1:40	LS M07B: Basic Math Skills II	Faculty: Shyan Diaz Brown, Matt Cassaro, Sile Bassi, Jolie Herzig Notes: minor edit to SLO 3. Forward to Curriculum Committee.
1:50	Theatre Arts: Acting, Certificate of Achievement (COA)	Faculty: Haleh Risdana, John Loprieno Notes: Forward to Curriculum Committee.
2:00	Theatre Arts: Directing, Certificate of Achievement (COA)	Faculty: Haleh Risdana, John Loprieno Notes: Forward to Curriculum Committee.

Technical Changes

ANAT M01: Human Anatomy	Effective term change. Fall 2024 to Fall 2025
ENGR M07: SolidWorks I-Engr Mech Design	TOP/SAM code change
ENGR M08: SolidWorks II-Engr Design Practicum	TOP/SAM code change
LS M02L: Writing Skills Laboratory	Inactivation