



MOORPARK COLLEGE

Technical Review Curriculum Sub-Committee

AGENDA

February 5, 2026

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	
Articulation Officer	Letrisha Mai	
Curriculum Specialist	Ana Barcenas	
Dean	Carol Higashida	
Faculty Reviewer	Wade Bradford	
Librarian	Danielle Kaprelian	
Presenters		

Courses to be reviewed:

TIME	COURSE	NOTES
1:00	ART M40B: Illustration II	Faculty: Erika Lizee
1:10	ART M40C: Illustration III	Faculty: Erika Lizee
1:20	ART M40D: Illustration Portfolio	Faculty: Erika Lizee
1:30	DANC M16A: Hip Hop 1 - Fundamentals	Faculty: Beth Megill, Robert Salas
1:40	DANC M16B: Hip Hop II - Beginning	Faculty: Beth Megill, Robert Salas
1:50	DANC M16C: Hip Hop III - Intermediate	Faculty: Beth Megill, Robert Salas
2:00	DANC M16D: Hip Hop IV - Advanced	Faculty: Beth Megill, Robert Salas
2:10	DANC M30A: Theory and Practice of Social Dance Forms: Ballroom Dance I	Faculty: Beth Megill, Robert Salas
2:20	DANC M30B: Theory and Practice of Social Dance Forms: Ballroom Dance II	Faculty: Beth Megill, Robert Salas
2:30	DANC M32: Social Dance: Swing Dance	Faculty: Beth Megill, Robert Salas
2:40	DANC M53: Careers in Dance	Faculty: Beth Megill, Robert Salas, Suzanne Fagan, Nathan Bowen
2:50	DANC M56: Performing Dance Ensemble	Faculty: Beth Megill, Robert Salas, Suzanne Fagan, Nathan Bowen
3:00	ETHS M02: <i>La Chicana in Society</i> The Chicana/La Mujer in Society	Faculty: Arturo Zepeda
3:10	HED M26: <i>Health and Wellness Coaching Fundamentals</i> Behavior Modification For Health & Fitness Coaching	Faculty: Allison Slade
3:20	Radiologic Technology, Associate in Science	Faculty: Armine Torabyan
3:30	COL M907: Bridge to College Success	Faculty: Mindy Case, Tracy Tennenhouse NEW

Technical Changes

MATH M01: Elementary Algebra

MATH M03: Intermediate Algebra

MATH M901: Bridge to MATH M01

MATH M903: Bridge to Intermediate Algebra (MATH M03)

Elementary Teacher Education, Associate in Arts - Inactivation

Mathematics, Associate in Science for Transfer - Inactivation

Physics, Associate in Science for Transfer – Inactivation

RADT M10AL – adding material fees wording