

Technical Review

Curriculum Sub-Committee

NOTES

October 1, 2026

1:00 pm to 4:00 pm

[Zoom Link for Tech Review Meeting](#)

Workgroup

- Co-Chair, Acting VPAA: Josepha Baca
- Co-Chair, Faculty: Erik Reese
- Lead Faculty: Scarlet Relle, Present
- Articulation Officer: Letrishia Mai, Present
- Dean: Carol Higashida, Present
- Faculty Reviewer: Wade Bradford, Present
- Librarian: Danielle Kaprelian, Present
- Curriculum Specialist: Ana Barcenas

Presenters/Guests:

- Adam Black
- Allison Bowman
- Matt Calfin
- Ed Garcia
- Jenna Horn
- Erika Lizeé
- Beth Miller
- Rolland Petrello

Courses to be reviewed:

TIME	COURSE	NOTES
1:00	ICA M44B: Intercollegiate Wrestling - Women/Off Season	Faculty: Michael Stuart Notes: <i>Forward to Curriculum Committee.</i>
1:10	BIOL M01: Introduction to Biology with Lab BIOL C1000 Introduction to Biology with Lab	Faculty: Beth Miller, Audrey Chen CCN Notes: <i>Forward to Curriculum Committee.</i>
1:15	CNSE M100: Cybersecurity Analysis	Faculty: Ed Garcia Notes: <i>Forward to Curriculum Committee.</i>
1:20	COMM M04: Interpersonal Communication COMM C1004 Interpersonal Communication	Faculty: Jill McCall, Jenna Patronete CCN Notes: minor edits. <i>Forward Curriculum Committee.</i>
1:25	COMM M107: Critical Thinking through Argumentation COMM C1200 Critical Thinking through Argumentation	Faculty: Allison Bowman, Jenna Patronete CCN Notes: minor edits. <i>Forward Curriculum Committee.</i>
1:30	Communication Studies 2.0, Associate in Arts for Transfer (AA-T)	Faculty Notes: added STAT course. <i>Forward Curriculum Committee.</i>
1:40	ARTH M160: Survey of Women in the Arts	Faculty: Lydia Etman NEW Notes: added to transfer need, and other minor edits. <i>Forward Curriculum Committee.</i>

Inactivations:

- CNSE M49: Microsoft SQL Server Client Application Architecture
- CNSE M50: Fundamentals of Voice over IP
- CNSE M52: Cisco Semester 6-Remote Access
- CNSE M68: VMware Optimize and Scale
- CNSE M79: Fundamentals of Project Management
- CNSE M81: Introduction to Cyberspace Law
- CNSE M85A: Cybersecurity of IOS Networks
- CNSE M85B: Cisco Fundamentals of PIX Firewalls
- CNSE M87: Cisco Secure Virtual Private Network (VPN)
- CNSE M88: Cisco Secure Intrusion Detection System