

## INSTRUCTIONAL TECHNOLOGY COMMITTEE

This [Committee](#) fosters use of technology in teaching and learning. The committee recommends policies and procedures to the Vice Chancellor for Academic Affairs.

**Chair:** Angela Camaille, Director, Instructional Technology, Support and Professional Development

**Executive Officer:** Timothy Stamm, Vice Chancellor for Academic Affairs/  
Dean, Library Services

**Ex-Officio Members:**

Angela Camaille, Director, Instructional Technology, Support and Professional Development  
Emily Clay, Professional Development Coordinator  
Tamika Duplessis, Associate Vice Chancellor for Student Affairs  
Harold Gaspard, Associate Vice Chancellor for Academic Affairs/ Dean, Allied Health  
Julianna Herrera, Media Services, West Bank Campus  
Reginald Marshall, Chief Information Officer  
Stacy Welcome, Vice Chancellor for Student Affairs

**Committee Members:**

Jordan Adams, Assistant Professor, Science, Technology, Engineering, and Math (2025-2026)  
Laila Bicksler, Professor, Science, Technology, Engineering, and Math (2025-2028)  
Ann Cespedes, Instructor, Science, Technology, Engineering, and Math (2025-2026)  
Lesha Coulon, Assistant Dean, Construction Arts and Technical Studies (2025-2027)  
Sara Daigle, Assistant Professor, Science, Technology, Engineering, and Math (2025-2028)  
Malene Arnaud-Davis, Professor, Science, Technology, Engineering, and Math (2025-2026)  
Alyssia Dayries-Sam, Professor, Science, Technology, Engineering, and Math (2025-2027)  
Dustin Dirickson, Instructor/Librarian (2025-2028)  
Jennifer Dupre, Instructor, Construction Arts and Technical Studies (2025-2027)  
Kiel Ellis, Associate Professor, Science, Technology, Engineering, and Math (2025-2026)  
Joel George, Associate Professor, Liberal Arts, Social Sciences, and Education (2025-2028)  
Tracie King, Professor, Science, Technology, Engineering, and Math (2025-2028)  
Beth Lasky, Associate Professor, Business (2025-2026)  
Anne LaVance, Professor, Allied Health (2025-2028)  
Krista Lawrence, Professor, Science, Technology, Engineering, and Math (2025-2028)  
Joanne Majors, Assistant Professor, Liberal Arts, Social Sciences, and Education (2025-2027)  
Mike Majors, Professor, Liberal Arts, Social Sciences, and Education (2025-2027)  
Carol McCarthy, Associate Professor, Liberal Arts, Social Sciences, and Education (2025-2027)  
Alexander McMillen, Assistant Professor, Science, Technology, Engineering, and Math (2025-2026)  
Barbaro Medina, Assistant Professor, Science, Technology, Engineering, and Math (2025-2026)  
M. Karen Menge, Associate Professor, Science, Technology, Engineering, and Math (2025-2027)  
Lei Lani Michel, Student Technology Grant Writer, Information Technology, Support, and Professional Development (2025-2028)  
Bailey Nettles, Instructor, Nursing (2025-2027)

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### ***Instructional Technology Committee 2025-2026 (continued)***

Christopher Nicotera, Instructor, Liberal Arts, Social Sciences, and Education (2025-2026)  
Marceau Ratard, Professor, Science, Technology, Engineering, and Math (2025-2027)  
Sadhana Ray, Professor, Liberal Arts, Social Sciences, and Education (2025-2026)  
Claude Richard, Instructor, Science, Technology, Engineering, and Math (2025-2028)  
Amanda Rosenzweig, Assistant Dean, Science, Technology, Engineering, and Math  
(2025-2028)  
Audra Rouse, Professor, Liberal Arts, Social Sciences, and Education (2025-2028)  
Dietra Shedrick, Associate Professor, Liberal Arts, Social Sciences, and Education (2025-2027)  
Linda Shkreli, Instructor, Liberal Arts, Social Sciences, and Education (2025-2028)  
Eric Stortz, Library Technical Support Specialist, Library (2025-2028)  
Dai Trang, Professor, Science, Technology, Engineering, and Math (2025-2027)  
Erin von Steuben, Professor, Liberal Arts, Social Sciences, and Education (2025-2026)  
Robert Warren, Professor, Business (2025-2026)  
Ashley White, Representative, Information Technology (2025-2028)  
Darlene Williams, Professor, Science, Technology, Engineering, and Math (2025-2026)  
Theo Worrell, Professor, Science, Technology, Engineering, and Math (2025-2028)