

Schedule of the Saturday Concurrent Sessions

Provided presentations can be found below.

Room/Session	Session 1 9:00 am - 10:00 am	Session 2 10:30 am - 11:30 am	Session 3 2:30 pm - 3:30 pm	Session 4 4:00 pm - 5:00 pm
Regency I AB705, AB705, & Advocacy	<i>Improving Math Student Success in the New Learning Environment: A Discussion on AB705 and AB1705</i> Wendy Brill-Wynkoop, Evan Hawkins, Ellen Cesaretti-Monroy FACCC, FACCC, (Senior Consultant) Assembly Committee on Higher Education Presider:	<i>How Can We Meet the Requirements of AB 1705 (and 705) Without Compromising Student Learning and Achievement?</i> Dustin Bill Acres, Ian Onizuka Porterville College Presider:	<i>Mathematicians as Data Leaders Advocating for Long-Term Student Success</i> Erik Reese, Ginni May Moorpark College, Sacramento City College, ASCCC affiliates Presider:	No Session Closing Ceremony - Regency Main Ballroom
Regency II Pedagogy	<i>A Few Good Examples: For Introductory Statistics</i> James Sullivan Sierra College Presider:	<i>Sustainability Problems</i> Sarah Jones Santa Rosa Junior College Presider:	<i>The Social Construction of Mathematical Difficulty</i> Patrick Morriss Foothill College Presider:	No Session Closing Ceremony - Regency Main Ballroom
Regency III Technology & Data Science	<i>Foundations of Data Science at Community Colleges</i> Eric Van Dusen, Kseniya Usovich, Shawn Wiggins UC Berkeley, UC Berkeley, City College San Francisco Presider:	<i>Student Poster Contest</i>	<i>AI supporting math classes for learning, not cheating!</i> Barbara Illowsky, Peter Relan De Anza College Presider:	No Session Closing Ceremony - Regency Main Ballroom
Regency IV Equity	<i>Mentoring Community College Math Students Through Transfer</i> Eddie Tchertchian Los Angeles Pierce College Presider:	<i>Mathematics in Native American Cultures</i> Leslie Banta Mendocino College Presider:	<i>Title TBD</i> Melva Alvarez Puente Presider:	No Session Closing Ceremony - Regency Main Ballroom
Regency V Calculus & Math Enrichment	<i>Supporting Calculus students post-AB1705 - A data driven pilot at City College of San Francisco</i> Katia Fuchs City College of San Francisco Presider:	<i>Strategies for Overcoming the Calculus Barrier: An Intersegmental Approach</i> Larry Green, Frank Bäuerle, Dr. Hongde Hu Lake Tahoe CC, UC Santa Cruz, CSU Monterey Bay Presider:	<i>Title TBD</i> Tatiana Shubin Alliance of Indigenous Math Circles Presider:	No Session Closing Ceremony - Regency Main Ballroom Presider: -->
Regency VI Math Appreciation	<i>Ramanujan's Brainstorming Results</i> Kruti Darji Santa Rosa Junior College Presider:	<i>Romancing the Triples</i> John Martin Santa Rosa Junior College Presider:	<i>Japanese Puzzle Boxes</i> Dean Gooch Santa Rosa Junior College Presider:	No Session Closing Ceremony - Regency Main Ballroom