

Facilitators: **Stephen Waller, Exec Dean of Instruction**
 Jennifer Achan, Exec Director Financial Aid

Agenda			
Item	Title	Presenter	Time
1.	Welcome General Announcements from All	Jennifer Achan <i>Executive Director Financial Aid</i> Stephen Waller <i>Executive Dean, STEM</i>	10 min
2.	Commencement Planning	PJ DelGaudio <i>College & Community Events Manager</i> Leah Prendez <i>Events & Scheduling Specialist</i>	15 min
3.	Writing Center and Math Learning Center	Kimberly Arbolante <i>Program Manager Writing Center</i> Anna Melby <i>Assoc. Dean, Mathematics</i>	30 min
3:00 pm	ISER Update	Jessica Wojtysiak <i>Assoc. Vice President of Instruction</i>	1 hour

Upcoming Important Dates and Events:

- **Jan. 11 at 7:30 AM, Spring 2024 Opening Day, Renegade Event Center, 3rd Floor, Campus Center**
- Jan. 13, 1st day of online classes
- **Jan. 15, College closed for Martin Luther King, Jr Day**
- Jan. 16, 1st of in-person classes

- Jan. 10 at 7:00 PM, Home Women's Basketball vs Citrus
- Jan. 16 at 10:00 AM, Renegade Nexus pantry Farmer's Market
- Jan. 17 at 5:00 PM, Home Men's Basketball vs West LA
- Jan. 17 at 7:00 PM, Home Women's Basketball vs West LA
- Jan. 26 at 1:30 PM, Home Women's Softball vs Mt.SAC
- Jan. 26 at 3:00 PM and 6:00 PM, Home Men's Baseball vs Moorpark double-header
- Jan. 26 at 12:00 PM, Home Men's Tennis vs Porterville
- Jan. 27 at 2:30 PM, Home Women's Softball vs Santiago Canyon
- Jan. 27 at 3:00 PM, Home Men's Basketball vs Santa Monica
- Jan. 27 at 5:00 PM, Home Women's Basketball vs Santa Monica
- Feb. 2 at 10:00 AM, Home Men's Tennis vs Saddleback
- Feb. 6 at 1:00 PM and 3:00 PM, Home Women's Softball vs Allan Hancock double-header

- Feb. 6 at 2:00 PM, Home Men's Baseball vs Sequoias
- Feb. 7 at 5:00 PM, Home Men's Basketball vs Canyons
- Feb. 7 at 7:00 PM, Home Women's Basketball vs Canyons
- Feb. 8 at 2:00 PM, Home Men's Tennis vs Orange Coast
- Feb. 8, 9, and 10 at 6:00 PM, Home Men's Baseball vs Cerritos

Next Admin Council Meeting: February 112, 2024 – CC 3rd Floor Renegade Event Center