

**Monday October 1, 2018**  
**Larry and Cindy Bloch Alumni and Advancement Center**  
**300 East River Road**  
**Seminar Room**

**AR/VR Initiative Meeting Agenda**

- 8:30 – 9:00 AM Continental Breakfast
- 9:00 – 9:10 AM Welcome and meeting purpose  
*UR - Mark Bocko*, Distinguished Professor and Chair, Electrical and Computer Engineering and Director, Center for Emerging and Innovative Sciences; *UR - David Williams*, Dean for Research in Arts, Sciences and Engineering, William G. Allyn Professor of Medical Optics, Professor of Optics, and Director of the Center for Visual Science; *RIT - David Messinger*, Professor of Imaging Science, Director, Chester F. Carlson Center for Imaging Science
- 9:10 – 10:50 AM Pilot project presentations  
(8 minutes each – 5 minutes/3 slide presentation, 3 minutes Q&A)
- 10:50 – 11:00 Break
- 11:00 – 12:00 noon Additional presentations
- 12:00 – 12:30 PM Lunch
- 12:30 – 1:00 PM Organization and moving forward with Recap of AM session  
Funding opportunities for consideration and active efforts  
*UR - Cindy Gary*, Assistant Dean for Grants & Contracts, Hajim School of Engineering & Applied Sciences
- Oculus relationship, future funding  
Other industry connections  
NSF NRT – Mujdat Cetin  
NSF - Large CISE, STC, others  
Connections to MAGIC Center  
Success Stories
- 1:00 – 2:00 PM Facilitated breakout groups  
*Visual: RIT - Gabriel Diaz*, Assistant Professor, Center for Imaging Science; *UR - Michele Rucci*, Professor, Department of Brain and Cognitive Sciences  
*Audio: RIT – Sungyoung Kim*, Associate Professor Electrical, Computer & Telecom Engineering Technology; *UR – Zhiyao Duan*, Assistant Professor of Electrical and Computer Engineering and of Computer Science  
*Platform: RIT - Amlan Ganguly*, Associate Professor, Computer Engineering; *UR – Engin Ipek*, Associate Professor of Electrical and Computer Engineering and of Computer Science  
*Applications: RIT – David Schwartz*, Associate Professor & Director, School of Interactive Games and Media; *UR – Krystel Huxlin*, James V. Aquavella, MD Professor in Ophthalmology, Director of Research, Department of Ophthalmology, Professor of Neuroscience, Brain and Cognitive Sciences, Center for Vision Science and The Institute for Optics
- 2:00 – 3:00 PM Breakout groups report out, wrap-up and next steps
- 3:00 PM Adjourn