

**SAVE THE DATE!
FIRST ANNUAL UNIVERSITY OF ARIZONA
CORE FACILITIES FAIR**

**FEBRUARY 16, 2017 - 1:00 - 5:00 PM
NETWORKING/MIXER 5:30 PM - 6:30 PM**

**COME AND LEARN HOW UA CORES
CAN IMPACT YOUR RESEARCH**

[RSVP Here](#)

- **POSTER PRESENTATIONS FOR EACH UA CORE**
- **RESEARCH PRESENTATIONS BY UA FACULTY:
RICK KITTLES (GENOMICS)
ANITA KOSHY (IMAGING I)
MICHAEL MARTY (PROTEOMICS)
TOM ZEGA (IMAGING II)**



Research, Discovery
& Innovation

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ORD Cores Fair Agenda 2017**Keating (Bio5) Room 103/Lobby**

Time	Event	Location
1:00 - 1:30 pm	Registration and Information	Keating Lobby Keating 103
1:30 - 1:45 pm	Opening Remarks- Dr Kimberly Espy SVPR The Role of Cores at UA Cores Vision (Neal Armstrong) and event info details	
1:45 - 2:15 pm	Speaker 1 - Genomics - Dr. Rick Kittles (CoM/Cancer)	“Prostrate Cancer Research with the Nanostring Platform”
2:15 - 2:35 pm	Networking Visit posters	
2:35 - 3:05	Speaker 2 - Proteomics etc. Professor Mike Marty (CBC/CoM)	“Mass spectrometry for studying protein structure and biophysics”
3:05 - 3:25 pm	Networking Visit posters	
3:25 - 3:55	Speaker 3 - Imaging I -- Optical Microscopy Dr. Anita Koshy (CoM)	“How imaging Toxoplasma-brain interactions in vivo has reshaped our understanding of brain infection”
3:55 - 4:15	Networking Visit posters	
4:15 - 4:45	Speaker 4- Imaging II - Electron Microscopy Professor Tom Zega (LPL/CoS)	“From atomic units to astronomical units: coordinated analytical studies of planetary materials”
4:50 - 5:00 pm	Closing remarks Dr. Jennifer Barton	
5:00 - 6:00 pm	Networking -- Visit posters and After-Event with sponsored bar	Keating 103 Keating Lobby



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