

Go

SEP OCT NOV

◀ 18 ▶

2015 2016 2017

[9 captures](#)

16 Sep 2016 - 16 Nov 2017

▼ About this capture



Smith Group

Minimally-Invasive Medical Diagnostics Focusing on Women's Health

News

 NSF ICorps_2016

The Smith Lab was awarded an NSF I-Corps Grant in July 2016 for: System of Multimodal Imaging and Point-of-Care Biopsies

Dr. Barbara Smith gives an invited talk for the on-line symposium on Point of Care Diagnostics: Design, Development & Adoption in the "Connecting Biology with POC" Session, August 2016.

 IMAG1333~2

Saba Safdar, Devika Krishnamurthy and Clayton Herman graduated with their MS in Biomedical Engineering in Spring 2016 from ASU.

Congratulations Saba, Devika, & Clayton!

Dr. Barbara Smith served on the Breast Cancer and Nanotechnology Review Panel for Department of Defense in June 2015

Go

SEP OCT NOV

◀ 18 ▶

2015 2016 2017

[9 captures](#)

16 Sep 2016 - 16 Nov 2017

▼ About this capture



Badrinath Jagannath graduated with his MS in Biomedical Engineering in Spring 2015 from ASU. He completed his Applied Project under the mentorship of Dr. Barbara Smith.

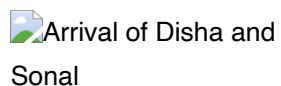
Congratulations Badri!

Dr. Barbara Smith gave an invited talk titled 'Paper Based Diagnostics: Meeting Healthcare Needs Across the Globe' at the Society for Laboratory Automation and Screening (SLAS) Conference in Washington, D.C. in February, 2015

International Research Exposure

In the Summer of 2015, we initiated an international summer student research exposure initiative.

Students from PESIT University, Bangalore India have been immersed in various research labs across Arizona State University's School of Biological and Health Systems Engineering. These students experience an 8 week research immersion. This program has already been extremely successful in providing interdisciplinary research and cultural exposure.



SEP OCT NOV
◀ 18 ▶
2015 2016 2017



[9 captures](#)

16 Sep 2016 - 16 Nov 2017

▼ About this capture

[contact engineering](#)
Ira A. Fulton Schools of Engineering
Arizona State University | P.O. Box 9309 | Tempe, AZ 85287-9309
Brickyard 6th Floor | [link to map](#)
Engineering Administration: 480-965-1730