

Team:

Prof. Rashid Bashir
Three Specialist Senior Researchers

Nine Graduate Students
On-going Summer Students

Collaborators:

Ag& Bio Engr., Biomedical Engr., Biology, Chemical Engr., Electrical & Computer Engr., Food Science, Medicinal Chemistry

Funding:

US Department of Agriculture, NASA, NSF Career Award, National Institute of Health, DARPA

Outreach:

Undergraduate and High School Student Projects, Technology Commercialization

Center Affiliations at Purdue:

 Birck Nanotechnology Center
 Bindley Biosciences Center
 NASA Institute of Nanoelectronics and Computing
 USDA-Food Safety Engineering Center

Positions: Post-doctoral positions available, please visit web-site

Laboratory of Integrated Biomedical Micro/Nano-Technology and Applications (LIBNA)



465 Northwestern Avenue, School of Electrical and Computer Engineering, Department of Biomedical Engineering, Purdue University, West Lafayette, IN. 47907-2035

765-496-6229 765-494-6441 (fax)

bashir@ecn.purdue.edu

For more information visit: www.ecn.purdue.edu/BioMEMS/

