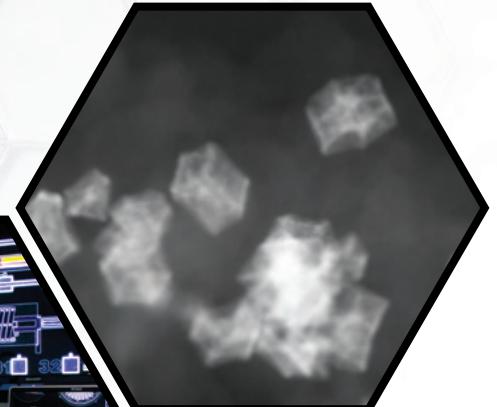
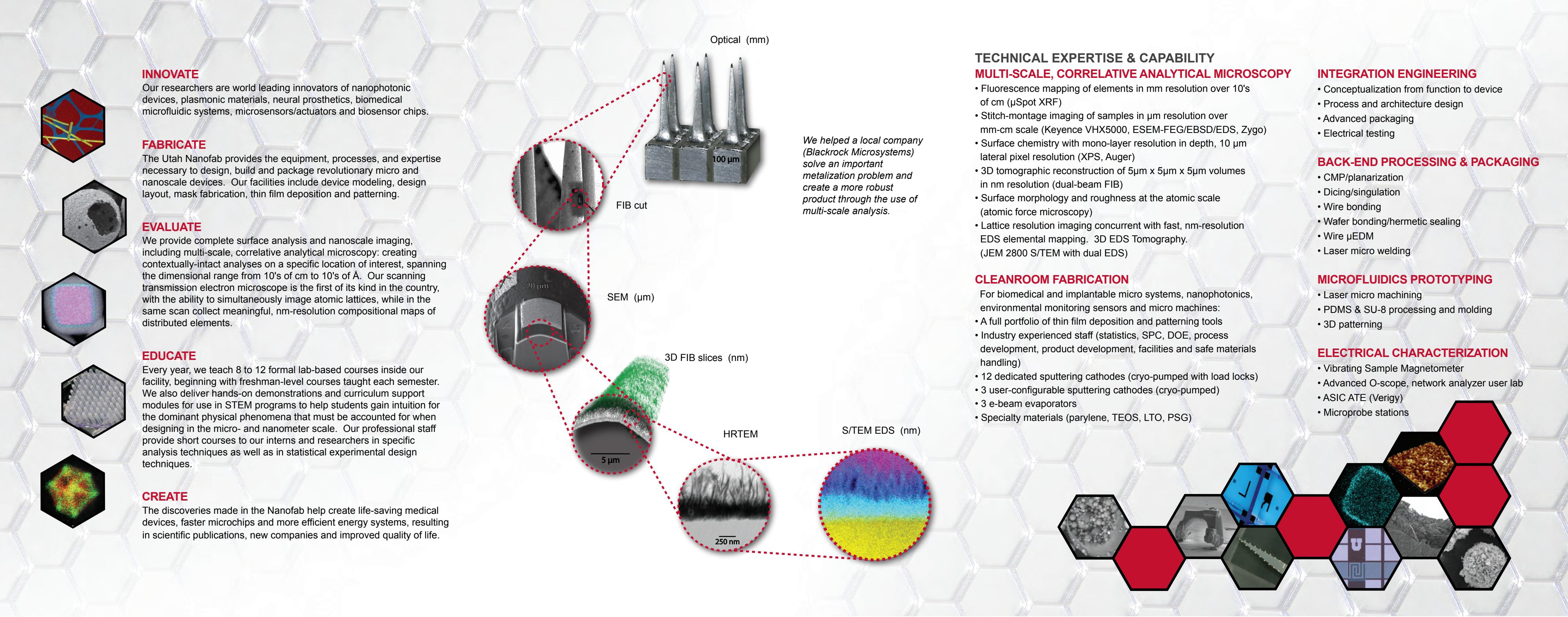


# UTAH NANOFAB



**ENGINEER  
BUILD  
OBSERVE  
COMMERCIALIZE**





## UTAH NANOFAB

Sorenson Molecular Biotechnology Building  
A USTAR Innovation Center  
36 S. Wasatch Drive  
Salt Lake City, UT 84112

### FACILITIES

- 18,000 ft<sup>2</sup> clean space with 7,000 ft<sup>2</sup> under ULPA filter
- ISO 5/6/7
- 5,300 ft<sup>2</sup> microscopy and materials characterization suite
- Member of the NSF Materials Research Facilities Network
- Host of UGIM, an international conference of peer research cleanroom administrators

### ECONOMIC IMPACT

- Supporting more than \$100 million in research funding across campus
- Providing technical services to more than 75 companies, national labs and universities
- Training engineers and scientists for employment in semiconductor, research and biomedical device companies

### INDUSTRY SUPPORT AND SERVICES

- Industrial and academic access
- R&D facilities and equipment
- Consulting and engineering assistance and training
- Design, fabrication and characterization services
- 24/7 operation
- Funding programs available for reduced rates and prototype development
- Preliminary data seed fund for competitive grant writing

### MISSION

The Utah Nanofab advances leading edge research and facilitates economic growth by providing world-class nanofabrication facilities, infrastructure and expertise to academia and industry.

### VISION

The Utah Nanofab will become a premier nanotechnology center with an interface to biomedical sciences. Outcomes of our efforts include expanding the frontiers of nanotechnology research, educating the next generation of engineers and leaders and supporting economic growth by the sustainable transfer of technology into meaningful commercialization outcomes.

### NAMING SPONSOR

**Micron** Technology Foundation Inc., Microscopy Suite

### EXTRAMURAL RESEARCH SPONSORS

