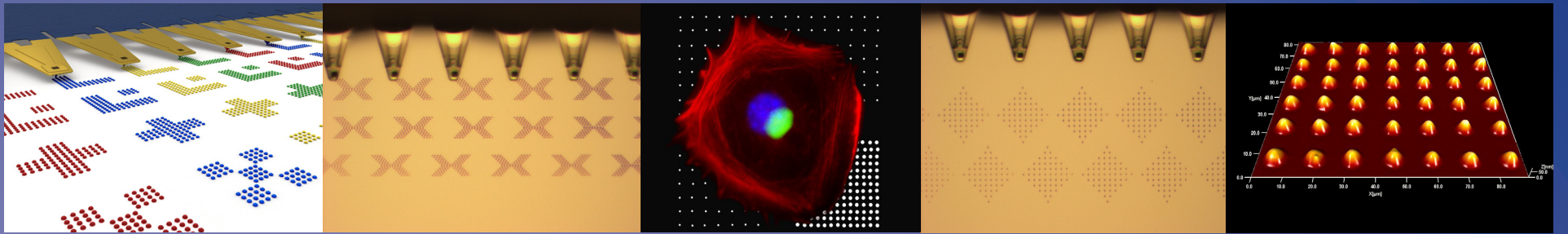


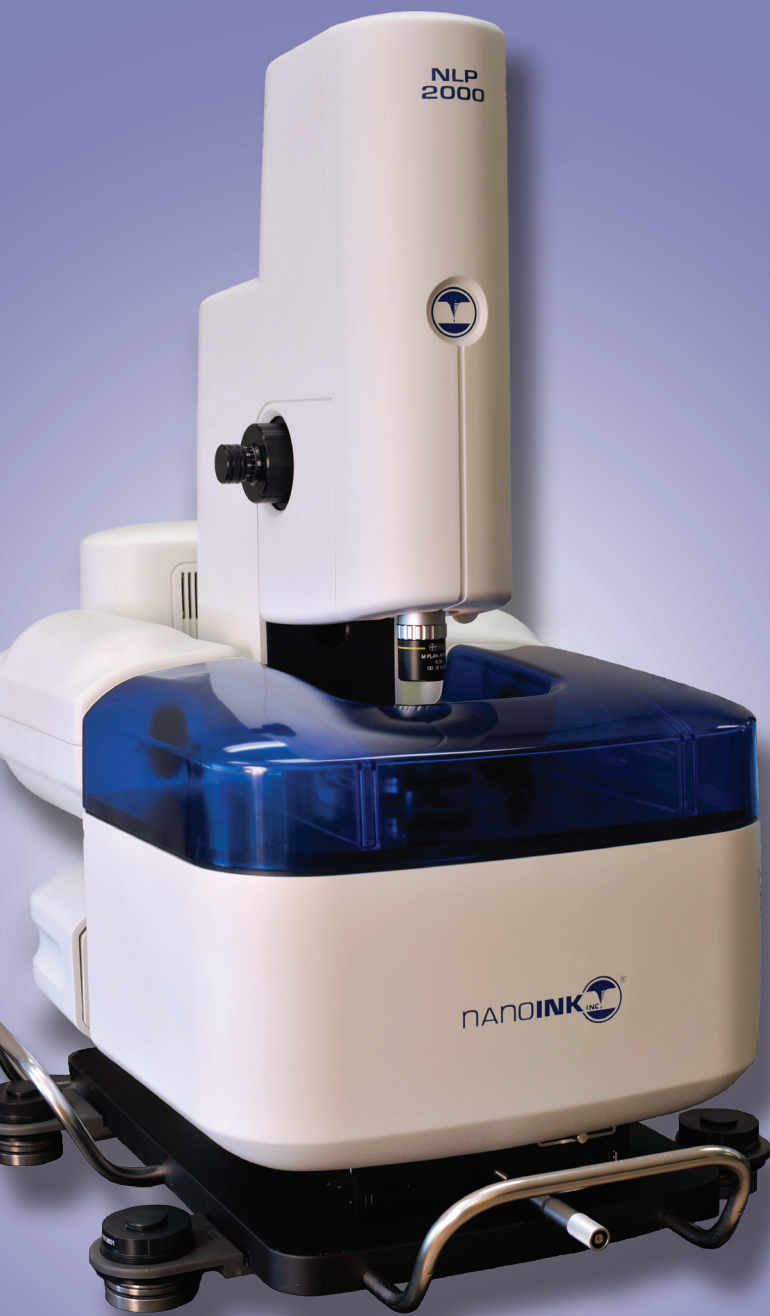
# NanoInk GEMSEC Workshop at University of Washington



## Tip-Based Lithography for Biological & Biocompatible Materials

This workshop will highlight the most recent applications and protocols related to the deposition of biomaterials using NanoInk's lithography tool, the NLP 2000 System!

- Complex multicomponent protein patterns
- Sub-cellular resolution
- Arbitrary nano- and microscale patterns
- Direct deposition of sub-cellular hydrogel arrays
- Single cell assay development
- Multiplexed depositions



NanoInk's NLP 2000 System

### DATE:

Tuesday, August 3rd  
10:00 am - 3:00 pm

### LOCATION:

GEMSEC - Shared Experimental and  
Computational Facilities,  
University of Washington: MEB 242

Registration not required, but recommended!  
Lunch and refreshments included with registration!

Registration and more information:

<http://nanoink.net/UpcomingEvents.htm#Workshops>

Sarah Kosar, NanoInk: [skosar@nanoink.net](mailto:skosar@nanoink.net) or 847-679-6266

Candan Tamerler, GEMSEC, NSF-MRSEC at UW: [candan@u.washington.edu](mailto:candan@u.washington.edu) or 206-616-7091



GENETICALLY ENGINEERED MATERIALS  
SCIENCE & ENGINEERING CENTER

NSF-MRSEC at the University of Washington



NanoFabrication Systems