

Nanoscale Characterization and Fabrication Laboratory

MC0905 / Tel. 540-231-0466 https://www.ncfl.ictas.vt.edu/

NCFL Work Request Form (for Virginia Tech user training and assisted sessions)

Date:	P.O. No:		
	(attach a copy of PO if required) Estimated Cost (if known):		
		Email:	
		PI's Name:	
Number of samples: Analytical techniques requested:			
Analytical techniques requested:			
Analytical techniques requested:Objectives of analysis (What kind of informati			

Acknowledgement Statement: This work used shared facilities at the Nanoscale Characterization and Fabrication Laboratory, which is funded and managed by Virginia Tech's Institute for Critical Technology and Applied Science. Additional support is provided by the Virginia Tech National Center for Earth and Environmental Nanotechnology Infrastructure (NanoEarth), a member of the National Nanotechnology Coordinated Infrastructure (NNCI), supported by NSF (ECCS 1542100 and ECCS 2025151).

Data will be uploaded to NCFL ftp. Contact the instrument specialist in charge for details.