

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:		
Contact Name:	(attach a copy of PO if required)		
Department:	Estimated Cost (if known):		
Phone: Fax:			
Email:			
PI's Name:			
Description of Work			
Number of samples: Analytical techniques requested: Objectives of analysis (What kind of information would you like to acquire by doing this?)			
Samples will be retained for 8 weeks then disca	arded unless otherwise requested		
Return samples <u>Y / N</u>	-		
Special handling instruction (if needed)			
Data will be uploaded to NCFL ftp. Contact the ins	strument specialist in charge for details.		

Acknowledgement Statement: The NCFL receives support from the National Science Foundation that is vital to maintain the high quality of our facility and we strongly ask that you acknowledge their contribution in your publications and presentations that result, in full or part, from using our facilities. After your results have been published, please share the bibliographic information to susette@vt.edu.

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