

UT-MRC Project Proposal Form

National Nanotechnology Infrastructure Network

return this form to Sarmita Majumder, sarmita@utexas.edu or fax: 512-471-8575

Date: _____

Technical Liaison Contact:

Name: _____ email address: _____

Phone: _____ Fax: _____

Principal Investigator: _____

Organization: _____

Street Address: _____ City: _____

State: _____ Zip Code: _____ Country: _____

Project Title: _____

Proposed Start Date: _____

Personnel expected to work on this project:

Name	Title

List the substrates* required for this project and give an estimate of the total hours per year of lab time required:

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* For contamination control, all chemicals and gases must be approved by the Facilities Safety Coordinator before being ordered, shipped and used for processing here.

Describes any unusual or special requirements of your proposed project (i.e., non-standard substrates, unusual materials to be encountered during process, chemicals, etc.)

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Describe the expected nature of use of the MRC (i.e., weekly usage, short usage periods every few months, etc.)

Objectives (what is the general purpose of the project?):

Technical Approach (give a general description of how you propose to build your device and which pieces of equipment you anticipate using)

How would you categorize your project? (please check only one box)

- | | |
|--------------------------------------|---|
| <input type="checkbox"/> Biology | <input type="checkbox"/> MEMS |
| <input type="checkbox"/> Chemistry | <input type="checkbox"/> Optics |
| <input type="checkbox"/> Electronics | <input type="checkbox"/> Physics |
| <input type="checkbox"/> Materials | <input type="checkbox"/> Process/Characterization |