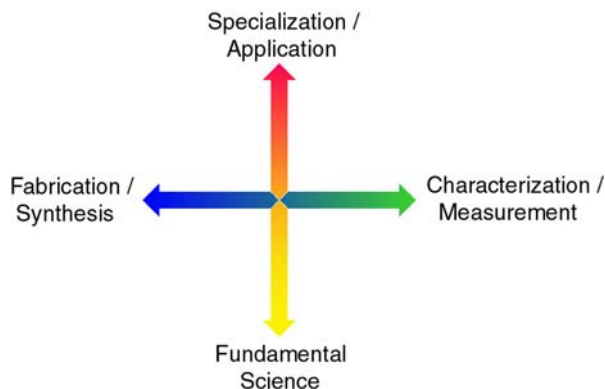


**Interdisciplinary Minor Program in
NANOSCALE SCIENCE AND TECHNOLOGY (NS&T)
*University of Maryland College Park***



STUDENT: Please complete the first 2 pages and submit to Departmental Coordinator

**NS&T ADVISOR (Please complete this form and place in student file):
Send one copy to NS & T Program office (1113 Chem/Nuc Eng. Bldg.**

Name: _____ University ID: _____

Email: _____ Phone Number: _____ Anticipated Graduation Date: _____

Dept. Coordinator: _____ Date Declared: _____ Major: _____

Declaration of Participation in the NS&T Minor

I, _____ declare my participation in the Interdisciplinary Minor in Nanoscience and Technology at the University of Maryland, College Park. I have read and understood the requirements of this minor, and submit the following schedule of courses to meet those requirements. I agree to provide copies of examinations and reports as required to my Departmental NS&T coordinator at the completion of each course to allow for assessment by the NS&T committee of my level of achievement.

(Signature of participant)

(Date)

Schedule of Courses toward the NS&T Minor
(To be completed at the time of declaration of participation.)

Nanofabrication/Nanosynthesis and/or Nanocharacterization Electives (6 credits)

Course Number	Proposed Semester	Date Completed
1. _____	_____	_____
2. _____	_____	_____

Fundamental Science and/or Nanoscience Specialization Electives (6 credits) *

Course Number	Proposed Semester	Date Completed
1. _____	_____	_____
2. _____	_____	_____

*Note: at least one of these must be listed as a Nanospecialization/ application elective

Nano Elective (3 credits)

Course Number	Proposed Semester	Date Completed
1. _____	_____	_____

Notes:

1. ≥ 3 classes must be ≥ 400 level
2. No more than 2 classes can be from one department
3. No more than 2 classes can be double counted towards major
4. All NS&T minor classes must be C or better

NS&T advisor

date

Modifications to Schedule of Courses toward the NS&T Minor
(To be completed at the time of changes to schedule.)

Nanofabrication/Nanosynthesis and/or Nanocharacterization Electives (6 credits)

Revised Course Number Proposed Semester

1. _____

(Signature of Dept. NS&T Coordinator) (Date)

2. _____

(Signature of Dept. NS&T Coordinator) (Date)

Fundamental Science and/or Nanoscience Specialization Electives (6 credits) *

Revised Course Number Proposed Semester

1. _____

(Signature of Dept. NS&T Coordinator) (Date)

2. _____

(Signature of Dept. NS&T Coordinator) (Date)

*Note: at least one of these must be listed as a Nanospecialization/ application elective

Nano Elective (3 credits)

Revised Course Number Proposed Semester

1. _____

(Signature of Dept. NS&T Coordinator) (Date)

Notes:

≥ 3 classes must be ≥ 400 level

No more than 2 classes can be from one department

No more than 2 classes can be double counted towards major

All NS&T minor classes must be C or better

Record of Completion of Courses toward the NS&T Minor

(To be completed at the end of each semester.)

Nanofabrication/Nanosynthesis and/or Nanocharacterization Electives (6 credits)

Course Number Semester Completed Assessment Materials Received

1. _____

(Signature of Dept. NS&T Coordinator) (Date)

2. _____

(Signature of Dept. NS&T Coordinator) (Date)

Fundamental Science and/or Nanoscience Specialization Electives (6 credits) *

Course Number Semester Completed Assessment Materials Received

1. _____

(Signature of Dept. NS&T Coordinator) (Date)

2. _____

(Signature of Dept. NS&T Coordinator) (Date)

*Note: at least one of these must be listed as a Nanospecialization/ application elective

Nano Elective (3 credits)

Course Number Semester Completed Assessment Materials Received

1. _____

(Signature of Dept. NS&T Coordinator) (Date)

Notes:

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All NS&T minor classes must be C or better