

## NS&M Independent Research Registration Form

Student Name: \_\_\_\_\_ UTD-ID: \_\_\_\_\_ Major: \_\_\_\_\_

Student Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Semester:  Fall \_\_\_\_\_  Spring \_\_\_\_\_  Summer \_\_\_\_\_ Credit Hours: \_\_\_\_\_ Section: \_\_\_\_\_

Faculty Supervisor: \_\_\_\_\_ Faculty Signature: \_\_\_\_\_ (if applicable Biological Faculty Advisor will sign as Faculty Supervisor)

Principal Investigator (if applicable): \_\_\_\_\_ Principal Investigator Signature (if applicable): \_\_\_\_\_

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*(Note: All NS&M Research Courses are graded. NS&M does not offer Credit/No Credit Research Courses)*

### BIOLOGY COURSES

- BIOL 4390-Senior Readings in Molecular & Cell Biology
- BIOL 4391-Senior Research in Molecular & Cell Biology
- BIOL 4399-Senior Honors for Thesis Molecular & Cell Biology
- BIOL 3V90 (1-3 credit hours)-Undergraduate Readings in Biology
- BIOL 3V91 (1-3 credit hours)-Undergraduate Research in Biology
- BIOL 3V93 (1-3 credit hours)-Undergraduate Research in Biochemistry
- BIOL 3V96 (1-3 credit hours)-Undergraduate Research in Molecular & Cell Biology
- BIOL 3091 (0 credit hours) Undergraduate Research in Biology

### CHEMISTRY COURSES

- CHEM 4390-Research & Advanced Writing in Chemistry (can be used for major honors)
- CHEM 4V91 (2-6 credit hours)-Research in Chemistry
- CHEM 3V92 (2-6 credit hours)-Undergraduate Research in Biochemistry

### OTHER APPROVED RESEARCH COURSE:

- Subject Prefix: \_\_\_\_\_ Course #: \_\_\_\_\_

### EXPECTATIONS (please check all that apply and provide details):

- Research topic (must be provided; limited to 30 characters): \_\_\_\_\_
- Meetings with faculty supervisor: Day and time: \_\_\_\_\_  Weekly  Monthly
- Laboratory hours: Per week: \_\_\_\_\_ Per month: \_\_\_\_\_ Will provide results by: \_\_\_\_\_
- Other Information: \_\_\_\_\_

**For Office Use Only:** Registered by and date: \_\_\_\_\_ Transcript Note Added \_\_\_\_\_