| NIS Independent Study Proposal Form | pendent Study Proposal Form |
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Department of Electrical and Computer Engineering College of Engineering, Boston University



| Student Name:   | BU ID Number:  |
|---|--|
| Supervising Instructor's Name (in print):   | Department:  |
| Semester and Year of Registration (circle one):   | Fall Spring Summer Year:   |
| Proposed Number of Credits:   |  |
| Brief summary of directed study/independent v<br>(e.g., to conduct research in the field of, to prepare a t<br>[course #] independently, to study [subject matter] inde | hesis on, to design a, to fulfill requirements for                 |
|   |  |
| Attach detailed summary of directed study/inde<br>A one page proposal or detailed summary of goals, signe<br>attached to this form. The proposal includes the followi   | ed and dated by your supervising instructor must be ng components: |

- 1. Clear and precise problem statement
- 2. Summary of prior work by others as reported in the relevant literature
- 3. Approaches to be used in carrying out the project
- 4. Plan and schedule

Undergraduate students must include how their work will be evaluated/assessed and graded (e.g., Project, paper, etc.).

Student's Signature\_\_\_\_\_

Supervising Instructor's Signature\_\_\_\_\_

ECE Department Use Only:

Master's Committee Approval\_\_\_\_\_

Date\_\_\_\_\_