



## Application for MINOR in ENGINEERING SCIENCE

**Students:** Complete all fields outline in blue and sign by typing into the appropriate field. Please e-mail the completed form to the appropriate Associate Chair for review; you may need to meet with the Associate Chair to discuss your minor. Requirements may be found at <http://www.bu.edu/eng/academics/programs/minors/>. Students must contact the appropriate department for minor approval.

Please Note: The Minor in Engineering Science is for Non-ENG students. Only eight (8) credit hours may be applied to both the major and the minor degree credit requirements; please indicate with an \* any courses to be applied toward both the major and minor. Student must return the signed form to their college of major.

Student Name: \_\_\_\_\_ BU ID#: \_\_\_\_\_

Major: \_\_\_\_\_ E-mail: \_\_\_\_\_

School/College: \_\_\_\_\_ Class Year: \_\_\_\_\_

Select Proposed Track:

Track A (Mechanical) - Undergraduate Associate Chair: Prof. Caleb Farny (farny@bu.edu)

Track B (Electrical/Computer) - Undergraduate Associate Chair: Prof. Tali Moreshet (talim@bu.edu)

Track C (Biomedical) - Undergraduate Associate Chair: Prof. Irving Bigio (bigio@bu.edu)

PROPOSED COURSES FOR MINOR	CREDITS	*	Prerequisites	OFFICE USE ONLY Grade
1. CAS MA 226: Differential Equations	4.0		CAS MA 225 or CAS MA 230	
2. ENG EK 125	4.0			
3.	4.0			
4.	4.0			
5.	4.0			

**Total Credits for Minor: 20.0**

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

**Associate Chairs:** Please review the student's Minor Application and indicate your approval and any comments in the fields outlined in red below. Please return the approved form to the student to return to their college of major

Approve

Deny

\_\_\_\_\_  
Associate Chair Signature

\_\_\_\_\_  
Date

Comments:

*Office Use Only*

\_\_\_\_\_  
Hegis

\_\_\_\_\_  
Verification

\_\_\_\_\_  
Date Posted