



**Northeastern University**  
**College of Engineering**

**Graduate School of Engineering**  
**130 Snell Engineering Center**  
 Northeastern University  
 360 Huntington Avenue  
 Boston, Massachusetts 02115-5000

**Phone:** 617.373.2711  
**Fax:** 617.373.2571  
**Web:** <http://www.coe.edu/graduate-school/graduate-student-services>

## ACADEMIC DISMISSAL APPEAL FORM

**PART I. To be completed by the Student:**

Name: Snell Sydeny \_\_\_\_\_  
Last or Family Name First or Given Name Middle Name

NU ID: 001234567 Current Program/Concentration: Data Analytics, Mechanical and Industrial Engineering

E-Mail: s.snell@northeastern.edu Today's Date: (Today's Date)

Degree Level:  MS  PhD

First Term on Probation:  Fall  Spring  Summer 20 23

Next Term of Registration:  Fall  Spring  Summer 20 24

Courses with Grades below B: \_\_\_\_\_

Current Course Registrations for Next Term: \_\_\_\_\_

Describe the reasons for your low cumulative GPA: \_\_\_\_\_

How do you plan on improving your grades in the future? \_\_\_\_\_

Sydeny Snell

Student Signature

(Today's Date)

Date Signed

Transcript Attached

GPA Calculator Attached

---

---

**PART II. To be completed by the Graduate School of Engineering:**

Student's next term is:  Fall  Spring  Summer 20 \_\_\_\_\_

Term GPA needed to achieve cumulative 3.000 GPA: \_\_\_\_\_

Current Cum. GPA: \_\_\_\_\_ SH completed: \_\_\_\_\_

GSE Recommendations: \_\_\_\_\_

---

---

---

---

\_\_\_\_\_  
Name Signature Date Signed

Title:

Email:

---

---

**PART III. To be completed by the Program Contact:**

***Academic Dismissal Appeal Decision (Completed by Review Committee):***

<input type="checkbox"/> Grant appeal for an extension of one final additional academic term based on above action plan.	<input type="checkbox"/> Uphold dismissal. Student has not met requirements for continuation in program
--	---

Comments:

\_\_\_\_\_  
Name Signature Date Signed

Title:

Email:

---

---

**For Office Use Only:**

\_\_\_\_\_  
**Assistant/Associate Director of Graduate Advising**