The Future is Yours
Online Courses Orientation

1. Welcome!
2. Lab Kits
3. Pre-Class Preparations
4. Class Structure
5. Important Deadlines
6. Contact Information
Welcome!

• Explore Engineering Innovation
  o 10 sections of 24 students
  o Each section has:
    ▪ Instructor
    ▪ Teaching Fellow
    ▪ Teaching Assistant

• Biomedical Engineering Innovation
  o 5 sections of 24 students
  o Each section has:
    ▪ Instructor
    ▪ 3 Teaching Assistants-Graders
Lab Kits

If you have not yet placed your order for a lab kit, please do so today!

• Quality Science Labs
• https://www.qualitysciencelabs.com/johns-hopkins-engineering-innovation/
• Students outside of the United States must email orders@qualitysciencelabs.com or call 1-866-700-1884 to place the order.

Once you receive your kit, please open it to verify that all required parts are included.
Pre-Class Preparations

Register for your course and section

Forward your JHU Email
If you have not yet done so, please follow the instructions to forward your Johns Hopkins emails to an external email address (Gmail, Yahoo, etc)

Enrollment Forms – will be sent early next week.

https://ei.jhu.edu/students/admitted-online-programs/
Pre-Class Preparations

Student Disability Services

Students who require academic accommodations should register with the JHU Student Disability Services office and provide documentation of the disability.

Register as early as possible.

Contact the Office of Student Disability Services for more information:

https://studentaffairs.jhu.edu/disabilities/
Tel: 410-516-4720
Fax: 443-529-1543
studentdisabilityservices@jhu.edu
Pre-Class Preparations

Students will receive a welcome email on June 12 with instructions regarding steps to complete before the first day of class:

- Log into Canvas
- Pre-course assignment
- Microsoft Teams
Class Structure

Explore Engineering Innovation

June 26 – July 28, 2023

Daily class meeting time
• 9 a.m. – Noon Eastern Time
• 2 p.m. – 5 p.m. Eastern Time
• 7 p.m. – 10 p.m. Eastern Time

Typical day:
• 1 hour of independent study
• 3 hours of online class
• 1.5 hours of homework

Biomedical Engineering Innovation

June 26 – August 4, 2023

Weekly Schedule
• Watch pre-recorded lectures and take online quizzes
• Complete homework assignments
• Work on lab projects and reports
• Regular, real-time study sessions will be held twice a week on MS Teams – optional and recorded.
• At least three virtual design review meetings with your instructor.
All Engineering Innovation students have online access to JHU Sheridan Libraries for all students
https://www.library.jhu.edu/
### Explore Engineering Innovation – online

<table>
<thead>
<tr>
<th>Activity</th>
<th>Date</th>
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</thead>
<tbody>
<tr>
<td>75% refund of tuition</td>
<td>June 5</td>
</tr>
<tr>
<td>50% refund of tuition</td>
<td>June 30</td>
</tr>
<tr>
<td>No tuition refund</td>
<td>After June 30</td>
</tr>
<tr>
<td>Drop Deadline (no record on transcript)</td>
<td>July 10</td>
</tr>
<tr>
<td>Withdrawal Deadline (W on transcript)</td>
<td>July 21</td>
</tr>
<tr>
<td>Change Grade System</td>
<td>July 21</td>
</tr>
<tr>
<td>Last Day of Class</td>
<td>July 28</td>
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### Biomedical Engineering Innovation

<table>
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<tr>
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</thead>
<tbody>
<tr>
<td>75% refund of tuition</td>
<td>June 5</td>
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<tr>
<td>50% refund of tuition</td>
<td>July 3</td>
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<tr>
<td>No tuition refund</td>
<td>After July 3</td>
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<td>July 12</td>
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<tr>
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Contact us

443-927-1986

ei@jhu.edu

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