On this page, you can find undergraduate programs in the UNSW Engineering Faculty that are available for Internal Program Transfer (IPT).

### Program availability for:

**Term 1**

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| 3736 - BE (Hons) ME Electrical Engineering | 75 | 36 | Refer to notes A & B |

| 3961 - Engineering (Hons) / Arts | 65 | 36 | Refer to notes as per single honours streams. |

| 3764 - Engineering (Hons) / Commerce | 75 | 36 | Refer to notes as per single honours streams. |

| 3785 - Engineering (Hons) / Computer Science | 65 | 36 | Refer to notes as per single honours streams. |

### Flexible First Year / Science

<p>| Bioinformatics Engineering / Science | 65 | 36 | Refer to notes A &amp; C |
| Aerospace / Science | 65 | 36 | Refer to notes A &amp; B |
| Bioinformatics / Science | 65 | 36 | Refer to notes A &amp; B |
| Chemical Eng / Science | 65 | 36 | Refer to notes A &amp; B |
| Chemical Product Eng / Science | 65 | 36 | Refer to notes A &amp; B |
| Civil Engineering / Science | 65 | 36 | Refer to notes A &amp; B |
| Computer Engineering / Science | 65 | 36 | Refer to notes A &amp; B |
| Electrical Engineering / Science | 65 | 36 | Refer to notes A &amp; B |
| Environmental Engineering / Science | 65 | 36 | Refer to notes A &amp; B |
| Flexible First Year / Science | 65 | 36 | Refer to notes A &amp; B |
| Geospatial Engineering / Science | 65 | 36 | Refer to notes A &amp; B |
| Mechanical &amp; Manf Eng / Science | 65 | 36 | Refer to notes A &amp; B |</p>
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**3768 - Engineering (Hons) / Biomedical Eng**

**Stream / Plan:**

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**3778 - Computer Science**

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**3783 - Computer Science / Arts**

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**3707 - Engineering (Honours)**

**Stream / Plan:**

- Aerospace Engineering 65 36 Refer to notes A & B
- Bioinformatics Engineering 65 36 Refer to notes A & B
- Chemical Engineering 65 36 Refer to notes A & B
- Chemical Product Engineering 65 36 Refer to notes A & B
- Civil Engineering 65 36 Refer to notes A & B
- Computer Engineering 65 36 Refer to notes A & B
- Electrical Engineering 65 36 Refer to notes A & B
- Environmental Engineering 65 36 Refer to notes A & B
- Mechanical Engineering 65 36 Refer to notes A & B
- Mechanical & Manufacturing Engineering 65 36 Refer to notes A & B
- Mechatronic Engineering 65 36 Refer to notes A & B
- Mining Engineering 65 36 Refer to notes A & B
- Petroleum Engineering 65 36 Refer to notes A & B
- Photovoltaics and Solar Energy 65 36 Refer to notes A & B
- Renewable Energy Engineering 65 36 Refer to notes A & B
- Software Engineering 65 36 Refer to notes A & B
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## Stream / Plan:

### Bioinformatics / Science
- Credits: 65
- Academic Load: 36
- Refer to notes A & C

### Aerospace / Science
- Credits: 65
- Academic Load: 36
- Refer to notes A & B

### Bioinformatics / Science
- Credits: 65
- Academic Load: 36
- Refer to notes A & B

### Chemical Eng / Science
- Credits: 65
- Academic Load: 36
- Refer to notes A & B

### Chemical Product Engineering / Science
- Credits: 65
- Academic Load: 36
- Refer to notes A & B

### Civil Engineering / Science
- Credits: 65
- Academic Load: 36
- Refer to notes A & B

### Computer Engineering / Science
- Credits: 65
- Academic Load: 36
- Refer to notes A & B

### Electrical Engineering / Science
- Credits: 65
- Academic Load: 36
- Refer to notes A & B

### Environmental Engineering / Science
- Credits: 65
- Academic Load: 36
- Refer to notes A & B

### Flexible First Year / Science
- Credits: 65
- Academic Load: 36
- Refer to notes A & B

### Mechanical & Manf Eng / Science
- Credits: 65
- Academic Load: 36
- Refer to notes A & B

### Mechanical Engineering / Science
- Credits: 65
- Academic Load: 36
- Refer to notes A & B
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**3707 - Engineering (Honours)**

**Stream / Plan:**

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<tr>
<td>Civil Engineering / Science</td>
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<td>Flexible First Year / Science</td>
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<td>Course</td>
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<td>Mining Engineering / Science</td>
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<td>Students applying from outside the Faculty of Engineering will only be considered for Term 1 entry to Mining Eng/Science. Term 3 entry will be restricted to students applying from within the Faculty of Engineering. Refer also to notes A &amp; B</td>
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<td>3768 - Engineering (Hons) / Biomedical Eng</td>
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<td>Refer to notes A &amp; C</td>
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Please note:

- Applications will be considered based on information available at the time applications are assessed. As there is a specified period in which applications are assessed and a decision made, that decision cannot be delayed – i.e. it cannot be made after the assessment period has closed. Similarly, there is no provision for considering late results.
- These programs are not available in Summer Term.

Notes: Additional requirements

- A. Any applicants from within the Faculty of Engineering should be in Good Standing and have completed 36 UOC at the time of assessment, however all such applications will be assessed on a case by case basis.
- B. Applicants from outside the Faculty of Engineering should have a mark of at least 60 in MATH1131 (or equivalent) AND a background in HSC Physics (or equivalent).
- C. Applicants from outside the Faculty of Engineering should have a mark of at least 60 in MATH1131 (or equivalent).
- D. Applicants from outside the Faculty of Engineering should have a mark of at least 60 in MATH1031 (or equivalent).

Further information

For more information about the Maths and Physics requirements for inter-faculty transfers, please contact the Program Authority of the program you wish to transfer into.