Graduate Diploma in Biotechnology

This suggested study plan must be read in conjunction with the course rule at:

www.flinders.edu.au/courses/rules/postgrad/gdpbt

To qualify for the Graduate Diploma in Biotechnology, a student must complete 36 units with a grade of P or NGP or better in each topic, according to the program of study below.

**Year 1 topics**

<table>
<thead>
<tr>
<th>Non-Semester 1:</th>
<th>Semester 2:</th>
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</thead>
<tbody>
<tr>
<td><strong>BTEC8001</strong> BioBusiness</td>
<td><strong>BTEC8003</strong> Legal, Ethical and Social Aspects of Bioscience GE</td>
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<tr>
<td><strong>BIOL8004</strong> DNA to Genome GE</td>
<td><strong>BIOL8005</strong> Protein to Proteome GE</td>
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<tr>
<td><strong>BTEC8002</strong> Molecular Biotechnology</td>
<td><strong>BTEC9006</strong> Professional Skills for Biotechnology</td>
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<tr>
<td><strong>BTEC9006</strong></td>
<td><strong>BTEC8007</strong> Protein Biotechnology</td>
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18 units of core topics may be replaced with elective topics from the list below:

**Semester 1:**

- **BTEC9008** Industrial and Pharmaceutical Biotechnology GE
- **BTEC9010** Medical Biotechnology GE
- **BTEC9011** Plant Science to Food Biotechnology GE
- **BTEC9012** Environmental Biotechnology GE

**Semester 2:**

- **BIOL9013** Integrating Molecular Biosciences GE^  
  
  ^Enrolment into this topic requires the permission of the Topic Coordinator.

*This document is accurate as of November 2018.*