Bachelor of Biodiversity and Conservation

ENTRY REQUIREMENTS

<table>
<thead>
<tr>
<th>Assumed Knowledge</th>
<th>None.</th>
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<tr>
<td>Recommended Studies</td>
<td>HSC Biology or HSC Chemistry plus HSC Mathematics Advanced, or equivalent.</td>
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COURSE STRUCTURE

<table>
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<tr>
<th>Core Zone = 160 credit points</th>
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<tbody>
<tr>
<td>Essential units</td>
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<tr>
<td>Capstone unit</td>
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Flexible Zone = 80 credit points

qualification = 240 credit points

CORE ZONE

Essential Units = 150 credit points

- BIOL1110 Genes to Organisms 10
- BIOL1310 Organisms to Ecosystems 10
- BIOL1400 Fundamentals of Biodiversity and Conservation 10
- ENVS1017 The Living Environment 10
- FOSE1025 Scientific Computing 10
- STAT1170 Introductory Statistics 10
- BIOL2110 Genetics 10
- BIOL2400 Biodiversity and Monitoring 10
- BIOL2410 Ecology 10
- BIOL2610 Biological Data Analysis 10
- ENVS2364 Introduction to Geographic Information Science and Remote Sensing 10
- BIOL3110 Evolutionary and Conservation Genetics 10
- BIOL3440 Aquatic Ecosystems 10
- BIOL3460 Terrestrial Ecosystems 10
- BIOL3640 PACE: Experience in Biological Sciences 10

Capstone Unit = 10 credit points.

Complete the capstone unit below.

- BIOL3400 Conservation in Action 10

Flexible Zone = 80 credit points

This zone allows you to either gain more depth in your chosen area of study or learn about other areas that interest you. You can use your flexible zone to enrol in any Undergraduate unit for which you meet the requisites. You may also use your flexible zone to complete a minor.