Faculty of Engineering & Mathematical Sciences

Recommended Second Majors and/or Electives

Physics Major

If you are studying the Physics major, and have space in your study plan, then you may like to consider the following combinations of elective units and/or second majors.

<table>
<thead>
<tr>
<th>Recommendations</th>
</tr>
</thead>
</table>

**Recommended 2nd majors:**
Computer Science, Data Science, Engineering Science, Maths & Stats, Chemistry, or Geology

**Recommended Elective Units (relevant to Physics streams)**

*Programming:*
  - CITS1401 Computational Thinking with Python

*Statistics & Modelling:*
  - STAT1400 Statistics for Science;
  - STAT3405 Introduction to Bayesian Computing and Statistics

*Maths:*
  - MATH2031 Introduction to Pure Mathematics

*Computer Science:*
  - CITS2211 Discrete Structures

*Biology:*
  - ANHB1101 Human Biology I: Becoming Human

**Note:**
A recommended Study Plan/Guide is with staff in the EMS Student Office.