

## Bachelor of Geology – 2019 Mid Year Entry

### First Year

| Teaching Period 1, 2019        |  | Teaching Period 2, 2019        |   |
|--------------------------------|--|--------------------------------|---|
|                                |  | <a href="#">Study Period 2</a> | <a href="#">EA1110</a> :03 Evolution of the Earth   |
|                                |  | <a href="#">Study Period 2</a> | <a href="#">MA1020</a> :03 Preparatory Mathematics <b>OR</b> Any level 1, 2 or 3 of Science subject   |
|                                |  | <a href="#">Study Period 2</a> | <a href="#">CH1020</a> :03 Preparatory Chemistry<br><b>ASSUMED KNOWLEDGE: If you have a high achievement or better in Senior Chemistry it is not recommended that you enrol in this subject OR</b><br>Any level 1, 2 or 3 of Science subject                      |
|                                |  | <a href="#">Study Period 2</a> | Recommended Minor Subject from <a href="#">Table A</a> /Another Science Minor or Interdisciplinary Minor Subject from <a href="#">Table B</a> (depending on chosen structure)   |
| Teaching Period 1, 2020        |  | Teaching Period 2, 2020        |   |
| <a href="#">Study Period 1</a> | <a href="#">EV1005</a> :03 Environmental Processes and Global Change   | <a href="#">Study Period 7</a> | <a href="#">EA2990</a> :03 Introductory Field Geology<br><b>PREREQ: EA1110 plus at least 9 credit points level 1 AN, AR, BZ, EV, MA, MB, PH, SC, (BU1004 or BU1104) subjects</b>  |
| <a href="#">Study Period 1</a> | <a href="#">CH1001</a> :03 Chemistry: A Central Science<br><b>PREREQ: CH1020 or EG1010 or High School Senior Chemistry</b><br><b>ASSUMED KNOWLEDGE: It is assumed that students undertaking this subject will have successfully completed Maths B, or will have completed MA1020 prior to enrolment OR</b><br><a href="#">CH1011</a> :03 Chemistry for the Natural Sciences<br><b>PREREQ: CH1020 or EG1010 or High School Senior Chemistry</b> | <a href="#">Study Period 2</a> | <a href="#">SC1102</a> :03 Modelling Natural Systems<br><b>PREREQ: MA1020 or Senior Mathematics or equivalent OR</b><br><a href="#">SC1109</a> :03 Modelling Natural Systems - Advanced<br><b>PREREQ: MA1000 or MA1009, allow concurrent enrolment for MA1009</b> |
| <a href="#">Study Period 1</a> | Recommended Minor Subject from <a href="#">Table A</a> /Another Science Minor or Interdisciplinary Minor Subject from <a href="#">Table B</a> (depending on chosen structure)  | <a href="#">Study Period 2</a> | <a href="#">EA2110</a> :03 Introduction to Sedimentology<br><b>PREREQ: EA1110 plus at least 9 credit points level 1 AN, AR, BZ, EV, MA, MB, PH, SC, (BU1004 or BU1104) subjects</b>   |
| <a href="#">Study Period 1</a> | Recommended Minor Subject from <a href="#">Table A</a> /Another Science Minor or Interdisciplinary Minor Subject from <a href="#">Table B</a> (depending on chosen structure)  | <a href="#">Study Period 2</a> | <a href="#">EV2502</a> :03 Introduction to Geographic Information Systems<br><b>PREREQ: AT LEAST 12 CREDIT POINTS OF LEVEL 1 SUBJECTS</b>   |
|                                |  | <a href="#">Study Period 2</a> | Recommended Minor Subject from <a href="#">Table A</a> /Another Science Minor or Interdisciplinary Minor Subject from <a href="#">Table B</a> (depending on chosen structure)   |

The information provided is designed to provide helpful information on your study plan. Changes to subject information after this time may affect your study plan. Please refer to the [enrolment resources](#) for up to date information.

**ADDITIONAL REQUIREMENTS (e.g. post admission REMOVE POST ADMISSION WORDING IF NOT REQUIRED)**

Applicants who have not completed high school intermediate level Mathematics B (or equivalent) must select [MA1020](#): Preparatory Mathematics as part of their study plan to successfully complete the Bachelor of Geology.

Applicants who have not completed high school Chemistry (or equivalent) must select [CH1020](#): Preparatory Chemistry as part of their study plan to successfully complete the Bachelor Geology.

Students should undertake the above subject/s in block mode where available and be aware that restrictions may apply to electives if they wish to complete in the normal three (3) year time frame. These subjects typically start earlier than the standard course commencement date. Contact JCU on 1800 246 446 for more information.

[Bachelor of Geology course handbook](#)