Bachelor Of Education (Secondary) Programme Structures

| YEAR | SEMESTER 1 | Credit Points | | SEMESTER 2 | Credit Points |
|--------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|
| Year 1 | EDPS111 Child and Adolescent Development and Education MICT111 ICT LALN111 Language for Academic and Professional Purposes EDPS112 Educational Psychology | 15 15 15 15 | SCBI121 General Ecology SCES121 Physical Geology SCPD121 Science Teaching SCGS122 General Science Teachers | SCBI121 General Ecology SCES121 Physical Geology SCPD121 Science Teaching Methods (TM) SCGS122 General Science for Secondary School Teachers | 15 15 15 |
| Year 2 | EDTP211 Teaching Practice 1 EDIE211 Educating for Inclusion and Diversity EDPD212 Classroom Management & Assessment | 30 15 15 | SCBI221 Plant Biology SCBI222 Cellular Biology SCES221 General Astronomy SCES222 Weather Climate & | SCBI221 Plant Biology SCBI222 Cellular Biology SCES221 General Astronomy SCES222 Weather Climate & Global Warming | 15 15 15 15 |
| Year 3 | SCBI311 Genetics SCBI312 Animal Biology SCPH313 Environmental Physical SCES311 Igneous & Metamorphic Petrology | 15 15 15 15 | SCBI321 Environment & SCES321 Geohydrology SCES323 Biology Teach SCPD324 Earth Science | SCBI321 Environment & Sustainability SCES321 Geohydrology SCPD323 Biology Teaching Methods (TM) SCPD324 Earth Science Teaching Method (TM) | 15 15 15 15 |
| Year 4 | EDTP411 Teaching Practice 2 EDMP412 School Management EDGS411 Research Methods in Education | 30 15 15 | EDMP421 Professional Co SSGS421 Vanuatu Studies SCES421 Earth Science Re SCBI421 Biology Research | EDMP421 Professional Context of Teaching SSGS421 Vanuatu Studies SCES421 Earth Science Research Project SCBI421 Biology Research Project | 15 15 15 15 |
| Total CP | | 240 | | | 240 |
| Credit Point Sun CP; Specialist M TOTAL CP = 480 | <u>Credit Point Summary</u> : Core Courses (Ed studies, ICT, Language, Vanuatu Studies) – 150CP; Practicum = 60CP; Teaching Methods = 60 CP; Specialist Major 1 = CP; Specialist Major 2 = 105CP. TOTAL CP = 480 | 150CP; Practi | cum = 60CP; Tea | | 105 |

Major 1: Biology

Major 2: Earth Science