## Bachelor of Applied Science (Construction Management) (Honours) (Top-Up) Programme Structure

| Course Code | Module                                     | Programme Structure |                |
|-------------|--|---------------------|----------------|
|             |  | January<br>Intake   | July<br>Intake |
| BUIL1235    | Managing for Sustainability                | Semester 2          | Semester 1     |
| BUIL1259    | Construction Technology 2                  |                     |                |
| BUIL1144    | Cost Planning and Tendering                |                     |                |
| BUIL1253    | Construction Contract Law                  | Semester 1          | Semester 2     |
| BUIL1267    | Industrial Environment                     |                     |                |
| BUIL1257    | Integrated Building Information Modelling  | Semester 3          |                |
| BUIL1309    | Research Methods for the Built Environment |                     |                |
| BUIL1261    | Construction Contract Administration       | Semester 4          |                |
| BUIL1265    | Construction Specialisation                |                     |                |
| BUIL1311    | Research Practice 1                        |                     |                |
| BUIL1263    | Construction Capstone Project              | Semester 5          |                |
| BUIL1315    | Research Practice 2                        |                     |                |