B2020 – Bachelor of Commerce/Bachelor of Biomedical Science
Course Structure (Commencing 2016)

Course Requirements
Students must complete 192 points, of which 96 points are from the Bachelor of Commerce (including all the requirements in Part A and B for the single degree) and 96 points are from the Bachelor of Biomedical Science (including all of the requirements in Part A, B, C, D and E for the single degree).

Bachelor of Commerce
Part A – Commerce specified study (48 points)
Part B – Commerce listed major (48 points). Complete at least one commerce major listed from the Clayton campus. A major requires eight units with a maximum of 2 units at level 1 (12 points) and at least 3 units (18 points) at level 3.

Additional degree requirements:
- A minimum of 16 units (96 points) must be commerce units from the Clayton campus.
- A maximum of 8 units (48 points) at Level 1.
- A minimum of four units (24 points) at Level 3 must be from the Faculty of Business and Economics at Clayton campus.

Bachelor of Biomedical Science
16 units (96 points) from the Bachelor of Biomedical Science (refer to School of Biomedical Science for details)
Part A – Molecular and cellular biology
Part B – Body systems
Part C – Infection and immunity
Part D – Disease and society
Part E – Diagnostic and research tools

Part A - Commerce specified study (48 points)
Students must complete 8 compulsory commerce specified units:

- **ACC1200 OR ACC1100** Accounting for managers OR Introduction to financial accounting
- **BTC1110** Commercial law
- **ECC1000** Principles of microeconomics
- **ETC1000** Business and economic statistics
- **MGC1010** Principles of management
- **MKC1200** Principles of marketing
- **Elective** One elective commerce unit offered on the Clayton campus
- **Capstone portfolio unit** Select one unit from the list below:

Capstone unit
- **BEX3500** Current issues in commerce
- **BEX3350** Investigative project in business

Corporate project
- **BEX3450** Investigative project in business (12 points)
- **ACX3500** International study program in accounting
- **BEX3622** Issues in global business
- **BEX3722** Engaging with international business
- **BFX3871** International study program in banking and finance
- **MKX3521** International study program in marketing

Internships
- **BEX3006/BEX3106** Industry based learning project
- **BEX3012/BEX3112** Industry based learning project (12 points)
- **BEX3024** Industry based learning project (24 points)
- **MKX3631** Marketing Internship

Part B - Commerce major (48 points)
Students MUST complete at least one Commerce listed major from your campus of enrolment. A major of 8 units with no more than 2 units (12p) at Level 1 and at least 3 units (18p) at Level 3.
# B2020 - Bachelor of Commerce/Bachelor of Biomedical Science

## Recommended Course Progression (commencing 2016)

<table>
<thead>
<tr>
<th>Year level 1</th>
<th>Specified study (Compulsory)</th>
<th>Specified study (Compulsory)</th>
<th>BBiomedSc</th>
<th>BBiomedSc</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>ACC1200 Acc for managers</td>
<td>ETC1000 Business &amp; economics statistics</td>
<td>BMS1011 Biomedical Chemistry</td>
<td>BMS1031 Medical biophysics</td>
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<tr>
<td></td>
<td>OR</td>
<td>ACC1100 Intro to financial accounting</td>
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<thead>
<tr>
<th>Year level 2</th>
<th>Specified study (Compulsory)</th>
<th>Specified study (Compulsory)</th>
<th>BBiomedSc</th>
<th>BBiomedSc</th>
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<tbody>
<tr>
<td></td>
<td>ECC1000 Principles of microeconomics</td>
<td>MGC1010 Introduction to management</td>
<td>BMS1042 Biomed sciences &amp; society</td>
<td>BMS1062 Molecular biology</td>
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<tr>
<td></td>
<td>MKC1200 Principles of Marketing</td>
<td>BTC1110 Commercial Law</td>
<td>BBS1021 Cells, tissues &amp; organisms</td>
<td>BBS2021 Biochemistry of human function</td>
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<thead>
<tr>
<th>Major unit @ Clayton</th>
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<th>BBiomedSc</th>
<th>BBiomedSc</th>
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<tbody>
<tr>
<td></td>
<td></td>
<td>BMS1052 Human neurobiology</td>
<td>BMS2042 Human genetics</td>
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<tr>
<th>Year level 3</th>
<th>Major unit @ Clayton</th>
<th>Major unit @ Clayton</th>
<th>BBiomedSc</th>
<th>BBiomedSc</th>
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<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>BMS2011 Structure of the human body</td>
<td>BMS2031 Body Systems</td>
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<tr>
<td></td>
<td>From major list @ Level 3</td>
<td>Major unit @ Clayton</td>
<td>BBS2052 Microbes in health &amp; diseases</td>
<td>BBS2062 Intro to bioinformatics</td>
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</tbody>
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<thead>
<tr>
<th>Year level 4</th>
<th>Major unit @ Clayton</th>
<th>Capstone Portfolio unit Level 3</th>
<th>BBiomedSc</th>
<th>BBiomedSc</th>
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</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>BMS3031 Molecular mechanisms of disease (12p)</td>
<td>BMS3052 Biomedical basis and epidemiology of human disease (12p)</td>
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<tr>
<td></td>
<td>From major list @ Level 3</td>
<td>Commerce elective from Clayton campus</td>
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### RESPONSIBILITY FOR UNIT CHOICE

Students are advised that, while the course advisors will endeavour to give every possible assistance and advice concerning unit choice, the onus is on students to ensure that units selected meet degree regulations and requirements. Students should refer to the University Handbook for further information on course and unit details


### CHECKLIST

- MUST complete a minimum of 16 units from Faculty of Business and Economics at Clayton campus.
- Complete 8 units of compulsory specified study
- A least one major of 8 units from Faculty of Business and Economics Clayton Campus (maximum on 2 units at Level 1 and a minimum of three units at Level 3).
- MUST have a minimum of 4 units at Level 3 from Faculty of Business and Economics Clayton Campus.
- MAXIMUM of 8 units at Level 1.