**DEGREE OF BACHELOR OF SCIENCE IN MATHEMATICS AND
ENGINEERING MATHEMATICS (04G19070)**

**DESIGNATED DEGREE OF BACHELOR OF SCIENCE IN MATHEMATICS AND
ENGINEERING MATHEMATICS (04G19089)**

Students must also comply with the University General Regulations and the Supplementary
Regulations for the Degree of Bachelor of Science

All the courses listed below are prescribed for this degree

The last intake of students to this degree programme was September 2014

<table>
<tr><td colspan="6">PROGRAMME YEAR 4 – 120 Credit Points</td></tr>
<tr><td colspan="3">First Half-Session</td><td colspan="3">Second Half-Session</td></tr>
<tr><td>Course Code</td><td>Course Title</td><td>Credit points</td><td>Course Code</td><td>Course Title</td><td>Credit points</td></tr>
<tr><td></td><td></td><td></td><td>MX 4557</td><td>Complex Analysis</td><td>15</td></tr>
<tr><td colspan="6" align="center">75 credit points from level 4 courses in Mathematics.</td></tr>
<tr><td colspan="6" align="center">Plus 30 credit points from courses of choice.
A graduating curriculum for the honours degree must include 90 credit points from Level 4 courses.</td></tr>
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<tr><td colspan="2" align="center">Notes</td></tr>
<tr><td>1.</td><td>Where alternatives are offered, choice may be restricted by timetable constraints.</td></tr>
<tr><td>2.</td><td>Candidates seeking entry to the Junior Honours programme must have accumulated, by award or recognition, or been exempted from, at least 240 credit points at levels 1 and 2, including those compulsory courses required to enter programme year 3.</td></tr>
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