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| Year 1 |
| *Semester 2,**2023* | **MATH1011**Multivariable Calculus*Prereq: Mathematics Specialist ATAR or MATH1722* | **ELECTIVE** | **ELECTIVE** | **ELECTIVE** |
| *Semester 1,**2024* | **MATH1012***Mathematical Theory and Methods Prereq: Mathematics Specialist ATAR or MATH1722* | **SCOM1101**Communicating Science*Corequ: Enrolment in or successful completion of MATH1720* | **ELECTIVE** | **ELECTIVE** |
| Year 2 |
| *Semester 2,**2024* | **STAT2062**Fundamentals of Probability with ApplicationsPrereq: MATH1011 and MATH1012 | **ELECTIVE** | **ELECTIVE** | **ELECTIVE L2/3** |
| *Semester 1,**2025* | **MATH2021**Introduction to Applied Mathematics*Prerequ: MATH1011 and MATH1012* | **MATH2031**Introduction to Pure Mathematics*Prerequ: MATH1012* | **ELECTIVE** | **ELECTIVE Level 2/3** |
| Year 3 |
| *Semester 2**2025* | **Level 3 MATH/STAT Option unit** | **Level 3 MATH/STAT Option unit** | **ELECTIVE** | **ELECTIVE Level 2/3** |
| *Semester 1**2026* | **Level 3 MATH/STAT Option unit** | **Level 3 MATH/STAT Option unit** | **ELECTIVE Level 2/3** | **ELECTIVE Level 2/3** |

🟌 *Unit is available in Semester 1 and Semester 2*

* The Rules for the MJD-MTHST Mathematics and Statistics can be found at: https://handbooks.uwa.edu.au/coursedetails?id=b4#rules
* All units have a value of six points unless otherwise stated.
* Information about unit availability should be checked at the beginning of each semester and can be found at: [timetable.uwa.edu.au](http://www.timetable.uwa.edu.au/) or [Handbooks.](https://handbooks.uwa.edu.au/)