

| Class | A/T | Guide |
|------------------------|------------|---|
| Contemporary Maths | A | Opportunity to increase skills and knowledge of maths <small>*Please note: students cannot self-select this course</small> |
| Essential Maths | A | Assists students to develop work numeracy skills. It is recommended that you have studied the Year 10 Mathematics Course achieved an D or E grade |
| ESL | A/T | Students from non English speaking background <small>*Please note: students cannot self-select this course</small> |
| Maths | T | Prepares students for tertiary study at university or CIT/TAFE. It is recommended that you have studied the Year 10 Mathematics Course achieved an A, B or C grade. |
| Mathematical Methods | T | Techniques in abstract reasoning, calculus and basis for those who wish to study an area where maths plays a major role. It is recommended that you have studied the Mathematics Year 10 A course and achieved an B or C or D grade or the Year 10 Mathematics Course achieved an A grade |
| Specialist Methods | T | Beyond Specialist Maths, into expensive mathematical modelling. Also extends into probability, statistics, vectors and complex numbers and matrices. It is recommended that you have studied the Year 10 A course and achieved an A or B or C grade |
| Specialist Mathematics | T | Extends students further than Specialist Maths with a focus on Calculus and statistical analysis. You must do 2 lines 1 of Specialist Methods and 1 of Specialist Mathematics. It is recommended that you have studied the Year 10 A Mathematics Course and achieved an A or B grade |