

MATHS KLA

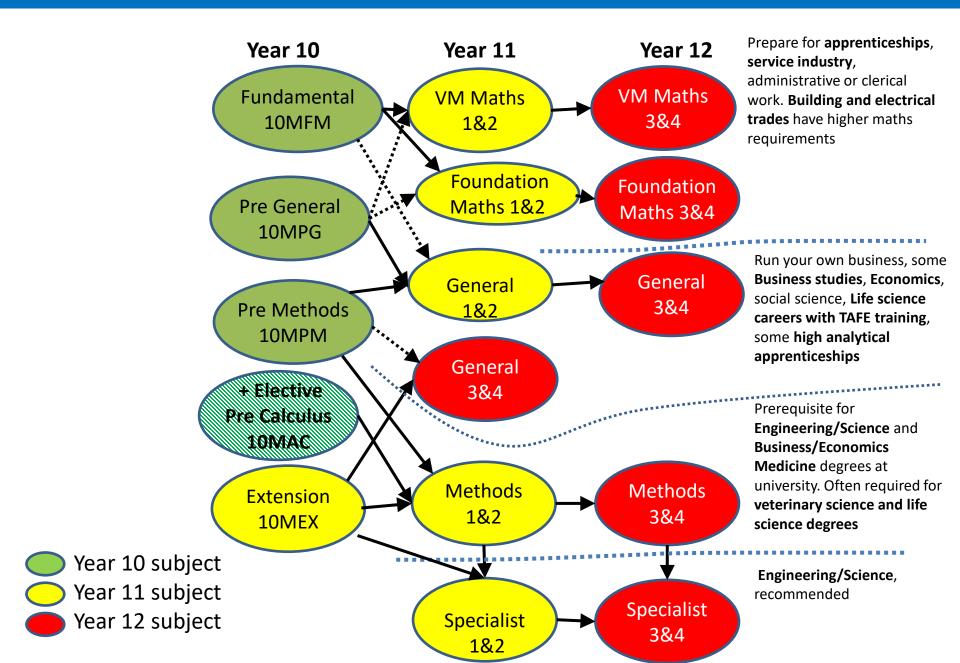
YEAR 10 INTO 11 PRESENTATION



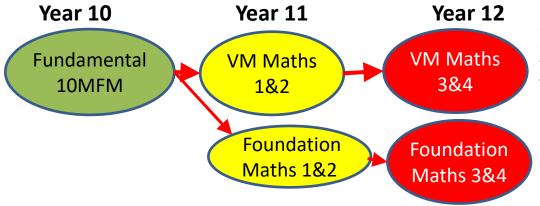
MATHEMATICS | SUBJECTS (2025)

	SUBJECTS OFFERED
	Foundation 1 & 2
	General Maths 1 & 2
Year 11	Maths Methods 1& 2
(Subject Choices)	Specilist Maths 1 & 2
	VM Maths 1 & 2
	Foundation 3 & 4
	General Maths 3 & 4
Year12	Maths Methods 3 & 4
(Subject Choices)	Specilist Maths 3 & 4
	VM Maths 3 & 4
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Transition Yr 10-12 Mathematics



Enrolled in Fundamental



Prepare for apprenticeships, service industry, administrative or clerical work. Building and electrical trades have higher maths requirements

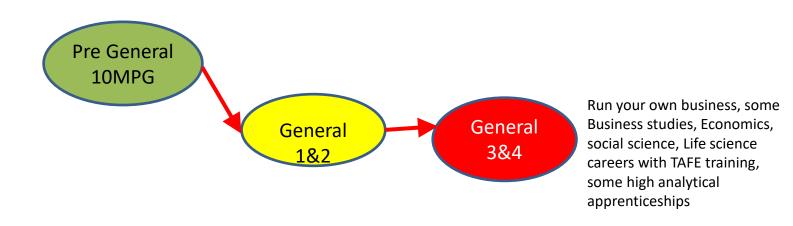
SELP and MYLNS students

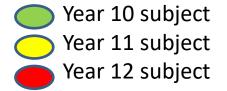


Year 10 subject Year 11 subject Year 12 subject

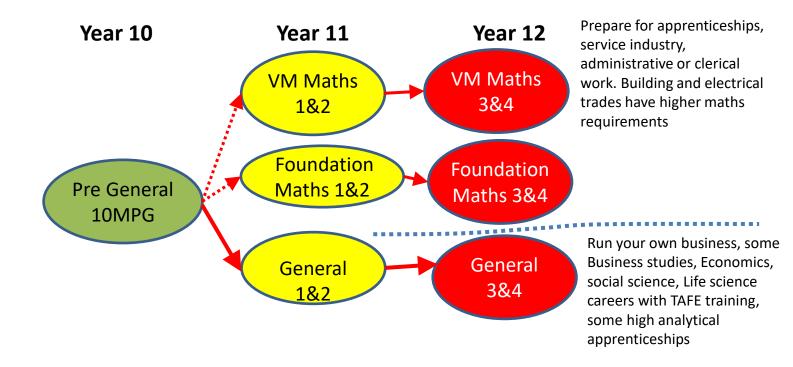
Enrolled in Pre General Maths

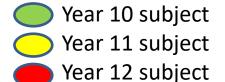




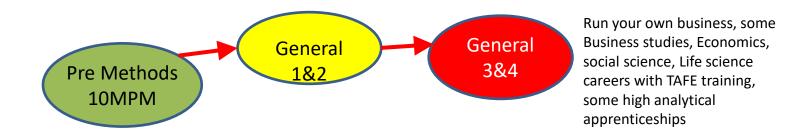


Enrolled in Pre General Maths



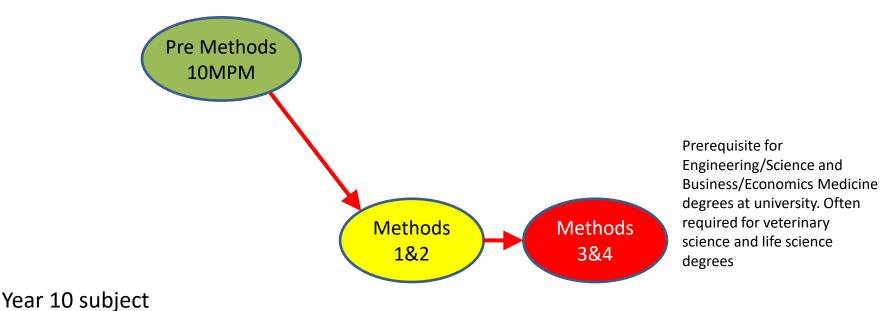


Year 10 Year 11 Year 12



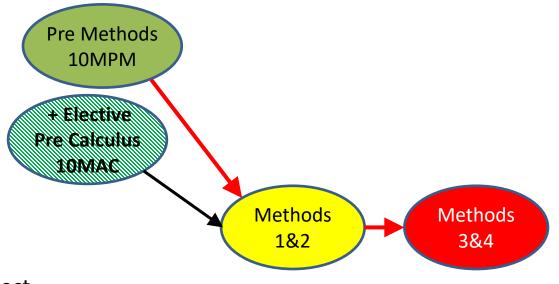
Year 10 subject
Year 11 subject
Year 12 subject





Year 11 subject

Year 10 Year 11 Year 12



Prerequisite for
Engineering/Science and
Business/Economics Medicine
degrees at university. Often
required for veterinary
science and life science
degrees

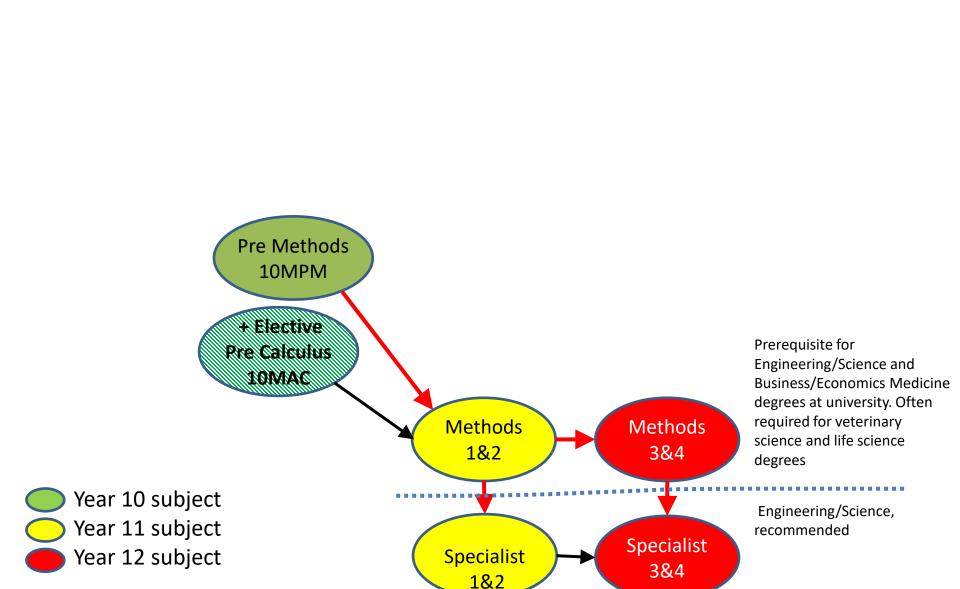
Year 10 subject

Year 11 subject

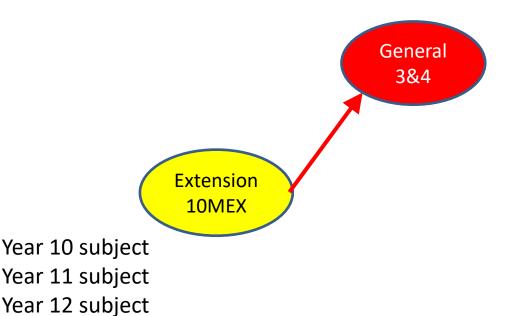
Year 11

Year 10

Year 12

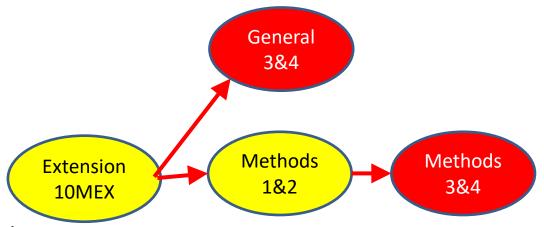


Year 10 Year 11 Year 12



Run your own business, some Business studies, Economics, social science, Life science careers with TAFE training, some high analytical apprenticeships

Year 10 Year 11 Year 12

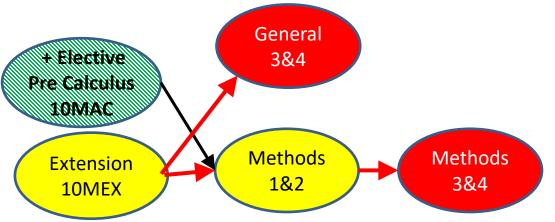


Prerequisite for
Engineering/Science and
Business/Economics Medicine
degrees at university. Often
required for veterinary
science and life science
degrees

Year 10 subject

Year 11 subject

Year 10 Year 11 Year 12

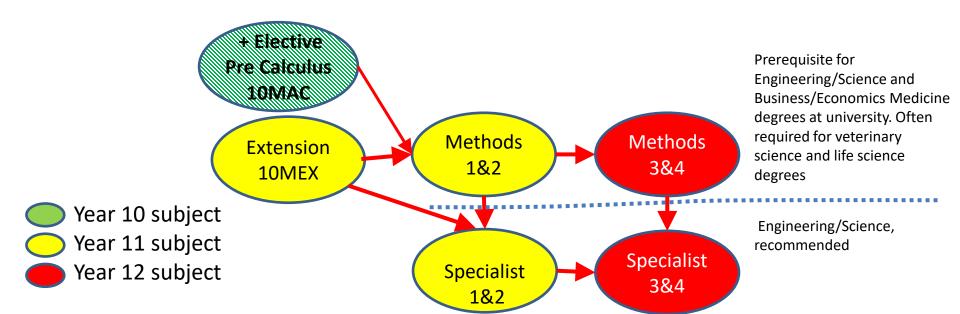


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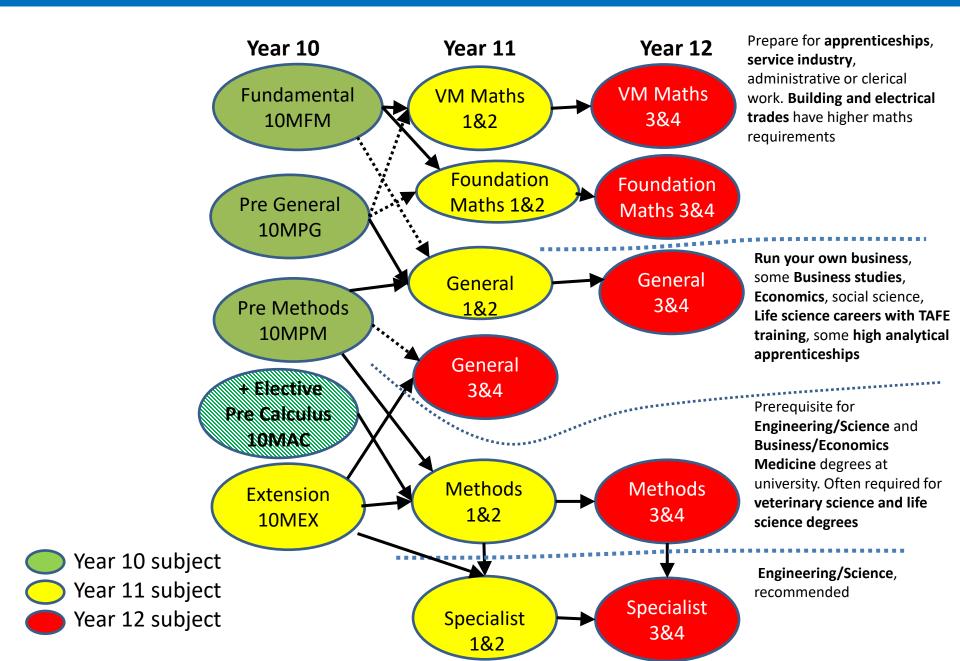
Year 10 subject

Year 11 subject

Year 10 Year 11 Year 12



Transition Yr 10-12 Mathematics



CAREERS IN MATHS

GROW YOUR CAREER WITH
MATHS & STATS

LEVEL 2

ACCESSIBLE THROUGH DIPLOMA OR CERTIFICATE III / IV

LEVEL 1

ACCESSIBLE THROUGH YEAR 12 Completion or Certificate I / II

Bank Teller | Bartender

Debt Collector | Hospitality Worker

Insurance Agent | Payroll Officer

Retail Buyer | Sales Assistant

Trades Assistant

Aircraft Maintenance Engineer

Draftsperson | Biomedical Technician

Construction Manager | Cartographer

Civil Engineering Technician

Computer Technician | Data Processor

Electrician | Insurance Clerk

Laboratory Worker | Line Mechanic

Mechanical Technician | Personal Trainer

Procurement Manager

Production Manager | Telco Engineer

LEVEL 4

ACCESSIBLE THROUGH BACHELOR DEGREE & POSTGRADUATE

Actuary | Aeronautical Engineer

LEVEL 3

ACCESSIBLE THROUGH BACHELOR DEGREE

Auditor | Astrophysicist Bioinformatician | Biomedical Engineer Biostatistician | Chemical Engineer Civil Engineer | Data Scientist Economist | Electrical Engineer **Environmental Engineer** Financial Analyst | Forest Scientist Football Analyst | Geologist | Geomatics Engineer | Geophysicist Geospatial Specialist | Mechanical Engineer Marine Engineer | Mathematician Meteorologist | Mining Engineer Naval Architect | Neurosurgeon Operations Research Analyst Quantum Physicist | Quantitative Analyst Risk Analyst | Research Scientist Roboticist | Statistician | Supply Planner University Lecturer | Zoologist

Key Contacts FOR SUPPORT

- 1. Your Current Year 10 Mathematics teacher
- 2. Course counsellor
- 3. Mathematics KLA Leader at your Campus

Remember Maths is the subject that counts!

