



Year 10 End of Term 4 Exam Block 2023

Examination Timetable

	Week 8 Wed (Day VIII) 22 November	Week 8 Thursday (Day IX) 23 November	Week 8 Friday (Day IV) 24 November
Morning (Start 8:40)	<p>10MA04 – Specialist Maths (13 students) Ma4</p>	<p>10HU01 – Essential History (12 students)</p> <p>10HU02 - History (123 students)</p> <p>Rooms On Next Page</p>	<p>Supplementary Exams Ma4</p>
Afternoon (Start: 12.10pm)	<p>10SC02 - Science A (158 students)</p> <p>10SC03 – Science B (86 students)</p> <p>Rooms On Next Page</p>	<p>NOTE: 12.35pm start</p> <p>10MA01 – Essential Maths (51 students)</p> <p>10MA02 – General Maths (155 students)</p> <p>10MA03 – Maths Methods (62 students)</p> <p>Rooms On Next Page</p>	<p>Supplementary Exams Ma4</p>

NOTE : All students are expected to be at school for the whole day on Wednesday 22/11/23 and Thursday 23/11/23. Students who do not have outstanding assessment or supplementary exams are permitted to stay home on Friday 24/11/23.

Students who expect to be absent for an examination or who miss an examination, must make immediate contact with the Senior School Coordinator (Mrs Allen) or House Coordinator.

Students should expect to sit outstanding examinations and complete other outstanding assessment tasks at the direction of class teachers in any available examination session during the examination block (including the designated supplementary sessions) or, if necessary, the following week (27/11/23 - 1/12/23).



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Session	Week 8 Wed (Day VIII) 22 November	Week 8 Thursday (Day IX) 23 November	Week 8 Friday (Day IV) 24 November
Morning (Start 8:40)	MA04 Specialist Maths – Da5 Normal classes continue for remaining students	HU01 Class A – Ma4 HU02 Class B – Ad5 HU02 Class C – Da5 HU02 Class E – Li2 HU02 Class H – Li3 HU02 Class I – Li4 Classes may be merged through Daily Arrangements for remaining students	Supplementary exams – Ma4
Afternoon (Start: 12.10pm)	SC01 Essential Science (all classes) – Ch5/6 (Study) SC02 Science A Class A – Li2 SC02 Science A Class B – Li3 SC02 Science A Class C – Li4 SC02 Science A Class D – Li5 SC02 Science A Class E – Li6 SC02 Science A Class F – Ma4 SC02 Science A Class G – Da5 SC03 Science B Class A – Ad3/4 SC03 Science B Class B – Ad3/4 SC03 Science B Class C – Ad5 SC03 Science B Class D – Wa7	MA01 – Essential Maths Class A – Li2 MA01 – Essential Maths Class B – Li3 MA01 – Essential Maths Class C – Li4 MA01 – Essential Maths Class D – Li5 MA02 – General Maths Class A – Ad5 MA02 – General Maths Class B – Ma4 MA02 – General Maths Class C – Ad3/4 MA02 – General Maths Class D – Da5 MA02 – General Maths Class E – Li6 MA02 – General Maths Class F – Ad3/4 MA02 – General Maths Class G – Ad3/4 MA03 – Maths Methods Class A – Wa5 MA03 – Maths Methods Class B – Wa6 MA03 – Maths Methods Class C – Wa7	Supplementary exams – Ma4

