2026 TE-DUCATION TERM 4 COURSES

<table>
<tr><th colspan="3">Monday</th></tr>
<tr><td>Maths
Qualified Highschool Maths Teacher (B)</td><td>Debating & Public Speaking (A)
UN Voice of Youth State Winner</td><td>Former `Knox Senior Team Coach & World champion (B)</td></tr>
<tr><td>6:30-7:30pm Private
7:30-8:30pm Private</td><td>4:00-5:00pm Scholarship Writing
5:00-6:30pm Y5/6/7 Debating
6:30-7:30pm Private</td><td rowspan="3">5:00-6:30pm
Y4 SG Debating

8:30-9:30pm Private Debating</td></tr>
<tr><td>English (Online only)
Harvard PhD</td><td>Maths & Chemistry
UNSW Med (M)</td></tr>
<tr><td>6:00-9:00pm Private</td><td>6:30-8:30pm Private</td></tr>
<tr><th colspan="3">Tuesday</th></tr>
<tr><td>State ranked in 3U Maths & Physics / International Physics Olympian (A)</td><td>Former ACT State Squad & current MLC Team Coach (C)</td><td>English (Online only)
HSC 1st State Ranked</td></tr>
<tr><td>5:30-7:30pm
Y10 &11 Physics (NEW)</td><td>3:30-5:00pm
Y4/5 Knox Debating (NEW)
5:00-6:00pm Private (English)
6:00-7:00pm Private (Debating)</td><td>8:00-10:00pm Private</td></tr>
<tr><th colspan="3">Wednesday</th></tr>
<tr><td>State ranked in 3U Maths & Physics / International Physics Olympian (A)</td><td>UCAT/Maths
UNSW Med (A & M)</td><td>HSC Chemistry (C)
Qualified High School Teacher & HSC Marker</td></tr>
<tr><td>5:30-6:30pm
Y11 & 12 Physics & Maths Private (NEW)</td><td>5:30-8:30pm Private (A)
6:30-8:30pm Private (M)</td><td>6:00-8:00pm
Y11 & 12 Chemistry (NEW)</td></tr>
<tr><td>HSC English (J)
School Teacher & 1st State ranked</td><td>UCAT/Maths
UNSW Med (L)</td><td>HSC Economics
UNSW Law (V)</td></tr>
<tr><td>9:45-10:45pm Private (English)</td><td>5:30-8:30pm Private (Maths)</td><td>5:00-6:00pm
Private (Economics)</td></tr>
</table>

2026 TE-DUCATION TERM 4 COURSES

<table>
<tr><th colspan="3">Thursday</th></tr>
<tr><td>Former ACT State Squad & current MLC Team Coach (C)</td><td>HSC English (J)
School Teacher & 1st State ranked</td><td>UCAT/Maths
UNSW Med (L)</td></tr>
<tr><td rowspan="2">4:00-5:30pm
Y4/5 Debating & Public Speaking

5:30-7:00pm
Y10 English (Knox Grammar)

7:00-8:00pm Private</td><td>4:00-9:00pm Private</td><td rowspan="2">5:30-6:30pm Private
6:30-7:30pm Private
7:30-8:30pm Private</td></tr>
<tr><td>HSC Chemistry (C)
Qualified High School Teacher & HSC Marker

7:00-8:00pm Private</td></tr>
<tr><th colspan="3">Saturday</th></tr>
<tr><td>English
HSC English Tutor</td><td>English & Debating
MLC Head Coach & HSC Young Writers Winner</td><td>Scholarship Maths</td></tr>
<tr><td>12:30-1:30pm Private
4:45-5:45pm Private
7:00-8:00pm Private
8:00-9:00pm Private</td><td>2:00-3:30pm Y7/8/9 Debating
3:30-5:00pm Y8/9 English</td><td>3:00-5:00pm Private</td></tr>
<tr><th colspan="3">Sunday</th></tr>
<tr><td>Maths
Qualified Highschool Maths Teacher (B)</td><td>UCAT/Maths
UNSW Med (A & M)</td><td></td></tr>
<tr><td>3:00-4:00pm Private
4:00-5:00pm Private</td><td>7:00-8:00pm Private
8:00-9:00pm Private</td><td></td></tr>
</table>

<English and Maths Teachers>

University Lecturers (PhD), **Current Qualified Secondary School Teachers** and **English Advanced NSW 1st Ranked**

***** Classes can be in Group Lessons specialised by school and set text, for example, Group Lessons for set texts for PLC, Abbotsleigh, Barker, Knox Grammar, Sydney Grammar, Hornsby Girls, etc. Please contact us for more information on specialising school, English set texts and subjects.

*** HSC Maths & Chemistry (NSW Ranked) & Physics (NSW Ranked, International Maths & International Physics Olympian)**


2027
YEAR 11
ACCELERATED PROGRAM
MATHEMATICS | PHYSICS | CHEMISTRY
START IN TERM 4, 2026
Mathematics
Physics
Chemistry
Get Ahead
Build Confidence
Excel in the HSC
Get ahead before senior school begins.
A comprehensive 1-year program for current Year 10 students,
covering the full Year 11 curriculum with strong preparation for Year 12.
MATHEMATICS
Mathematics Teacher
Current Head of Mathematics at a leading NSW high school
Extensive experience in HSC teaching and curriculum design
Specialist in Mathematics Advanced and Extension
PHYSICS
Physics Teacher
Current Head of Science (Physics) at a leading NSW private school
International Physics Olympian
Extensive HSC teaching experience and examiner experience
CHEMISTRY
Chemistry Teacher
Current Head of Science (Chemistry) at a leading NSW private school
Extensive HSC teaching experience
Specialist in senior Chemistry and academic enrichment
1-YEAR CURRICULUM OVERVIEW (2026 Term 4 – 2027 Term 3)
Term | Mathematics | Physics | Chemistry
2026 Term 4 | Algebra, functions, trigonometry (foundation & extension) | Measurement, vectors, introduction to motion | Atomic structure, periodic table, stoichiometry (foundations)
2027 Term 1 | Functions & graphs, trigonometric functions, introduction to calculus | Kinematics, forces and Newton's laws | Atomic structure & bonding, chemical reactions
2027 Term 2 | Differentiation, exponential & logarithmic functions, probability & statistics | Energy, momentum, waves | Mole calculations, reaction types, quantitative analysis
2027 Term 3 | Year 11 advanced problems and selected Year 12 content | Electricity, magnetism and comprehensive Year 11 revision | Reaction rates and equilibrium, foundations of chemical equilibrium and comprehensive revision
SMALL CLASSES
Personalised support
Focused learning environment
Maximise progress and academic results
CLASS SCHEDULE
HSC classes available on Wednesdays and Thursdays
After school at TE-Ducation Australia (Turramurra, Sydney)