



Holiday Head Start Course 2025

[13th January 2025 – 23th January 2025]

**Are you aiming to get ahead over the January holiday break?
If so, read on—our holiday course is the perfect opportunity for you!**

Holiday Course:

The PEAK Holiday Head Start Course provides students with a strong foundation for the new school year by covering all Term 1, 2025 concepts in a comprehensive and structured way before school begins. This course ensures that students return in February feeling prepared, confident, and ready to succeed, fully equipped for their first assessments in 2025.

Who is this course for?

This course is designed for students who want to:

- Get ahead during the school holidays to gain an early advantage and boost their marks in 2025
- Thoroughly learn all Term 1, 2025 syllabus concepts in a structured and in-depth way
- Access Peak's comprehensive range of learning materials, test papers, and exam resources
- Join Peak Education's Term 2 courses in February, having missed our Term 1 courses from October to December

Course Structure:

- **Schedule:**
The holiday course consists of nine lessons, running from 13th Jan 25 – 23rd Jan 25. Classes are held for five consecutive days (Monday to Friday), followed by a weekend break, and then four more days of lessons (Monday to Thursday) at the scheduled times.
- **Teaching:**
Students learn from highly experienced PEAK Education teachers who thoroughly cover all Term 1, 2025 syllabus checkpoints in a structured, simplified, and easy-to-understand way.
- **Resources:**
Students receive daily theory and workbook materials, practice exam-standard questions under timed conditions, and learn essential strategies, skills, and tips to enhance exam performance.

Location:

Peak Education Campus: 151 Adelaide Terrace, East Perth 6004 ([here](#))

Course Dates:

13th January 2025 – 23th January 2025

Course Schedule:

YEAR 10	
Maths Advanced	
☐ 3.45pm-5.15pm	

YEAR 11			
Maths Methods	Maths Specialist	Physics	Chemistry
☐ 9.00am-12.00pm	☐ 12.30pm-3.30pm	☐ 3.45pm-5.15pm	☐ 2.00pm-3.30pm

YEAR 12			
Maths Methods	Maths Specialist	Physics	Chemistry
☐ 12.30pm-3.30pm	☐ 9.00am-12.00pm	☐ 9.00am-12.00pm	☐ 4.00pm-7.00pm

Note: PEAK will also be running a **5-Day, Year 12 Maths Applications Course from 13th Jan 25 – 17th Jan 25**

For further information, please contact support@peak.edu.au.

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Peak Education: Holiday Course Topics

Below is a high-level breakdown of the topics we'll cover during the holiday period:

YEAR 10 – HOLIDAY COURSE – TERM 1, 2025

YEAR 10 Maths Advanced	
Financial Maths Expansion & Factorisation Index Laws Surds Linear Equations	
Fee: \$875 (inc. GST)	

Year 10 Holiday Course Objectives: This course builds on Year 9 foundations and introduces advanced topics essential for Maths Methods or Maths Specialist in Years 11 and 12. It strengthens core skills to ensure students are well-prepared for the challenges of the ATAR years.

YEAR 11 – HOLIDAY COURSE – TERM 1, 2025

YEAR 11			
Maths Methods	Maths Specialist	Physics	Chemistry
Counting Techniques Probability Functions & Relations Linear Functions Quadratic Functions Polynomials	Proofs Counting Techniques Geometry	Y10 Motion Revision Heating Processes Heating Applications	Atomic Structure The Periodic Table Materials Bonding
Fee: \$1350 (inc. GST)	Fee: \$1350 (inc. GST)	Fee: \$875 (inc. GST)	Fee: \$875 (inc. GST)
<i>* Further discount may apply for students taking multiple subjects</i>			

Year 11 Holiday Course Objectives: This course eases the transition to the full demands of WACE by covering Term 1, 2025 Year 11 concepts before school begins. It focuses on building understanding and developing critical study skills to help students handle the new workloads effectively.

YEAR 12 – HOLIDAY COURSE – TERM 1, 2025

YEAR 12			
Maths Methods	Maths Specialist	Physics	Chemistry
Year 11 Concepts Revision Further Rules of Calculus Rectilinear Motion The Second Derivative Optimisation Small Change	Year 11 Concepts Revision Complex Numbers Polynomials	Year 11 Concepts Revision Vectors & Inclined Planes Projectile Motion Circular Motion	Year 11 Concepts Revision Rate of Reactions Equilibrium
Fee: \$1350 (inc. GST)	Fee: \$1350 (inc. GST)	Fee: \$1350 (inc. GST)	Fee: \$1350 (inc. GST)
<i>* Further discount may apply for students taking multiple subjects</i>			

Note: PEAK will also be running a **5-Day, Year 12 Maths Applications Course from 13th Jan 25 – 17th Jan 25 - Fee :\$875 (inc. GST)**
 For further information, please contact support@peak.edu.au.

Year 12 Holiday Course Objectives: This course first reviews overlapping Year 11 concepts to reinforce learning and fill any gaps, then covers Term 1, Year 12 topics in a structured way. It emphasises mastering core concepts and practicing exam-standard questions to prepare for early assessments.

NOTE: Peak Education Holiday Courses have **limited enrolment places** and classes are kept small for personalised learning. We encourage early enrolment to secure a spot and guarantee a structured head start over the holiday break.

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