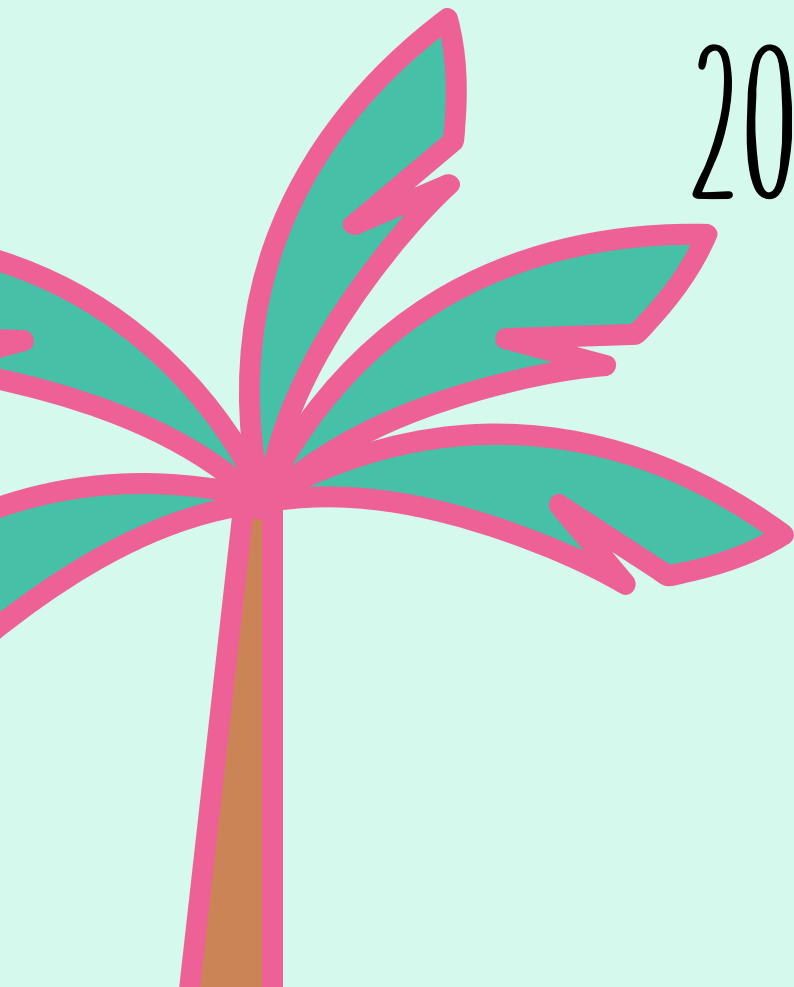


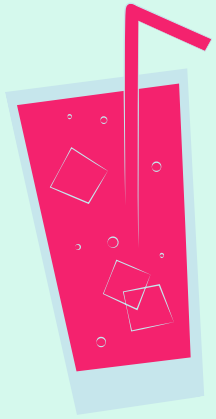


**Educate  
Cloud**

SUMMER PROGRAM

2025





# PROGRAM DETAILS

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**Subjects Covered:** Maths and Science

**Dates:** Starting 4<sup>th</sup> August

**Duration :** 1 month

**Schedule:** Weekdays between | 10:00 AM – 2:00 PM

2x weekly per subject

**Delivery:** 100% Remote (Live online classes)

**Suitable For:** Students entering Year 8, 9 and Year 10 (Higher or Foundation tiers)

# Curriculum

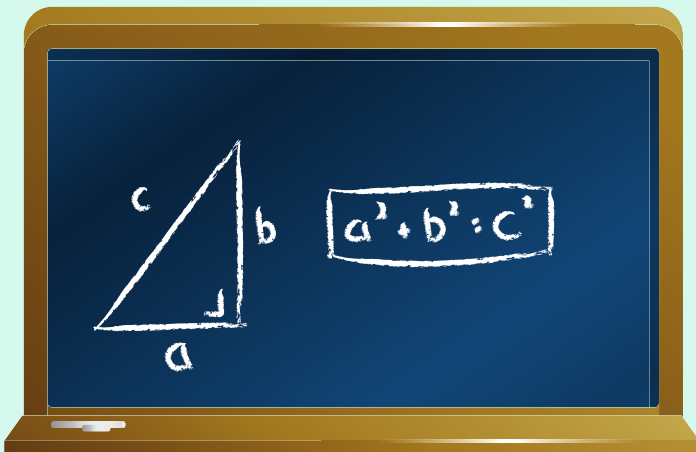
## MATH

**Week 1 - Number - FDP, Ratio & Proportion**

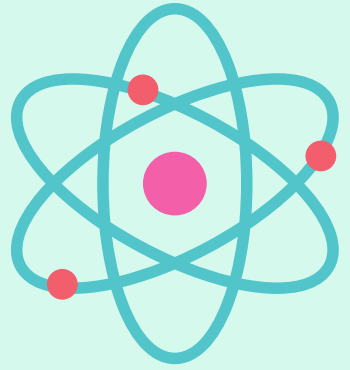
**Week 2 - Algebra - Equations, Expressions**

**Week 3 - Geometry - Trig**

**Week 4 - Statistics**



# SCIENCES



<b><u>Week</u></b>	<b><u>Biology.</u></b>	<b><u>Chemistry.</u></b>	<b><u>Physics</u></b>
1	Cells & Organisation	States of Matter	Energy
2	Respiration & Enzymes	Reactions & Acids	Forces
3	Genetics & Adaptation	Periodic Table	Electricity
4	Hormones & Homeostasis	Rates & Bonding	Waves & Magnetism



# COURSE STRUCTURE

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- **Structured Curriculum covering key Year 8, 9 and 10 topics in Maths and Science**
- **Live Classes held daily:**

**Math – 2 live classes per week**

**Science – 3 live classes per week (covering Biology, Chemistry & Physics)**

- **Independent Work Set during 10:00 AM – 2:00 PM only (no homework expected outside these hours)**
- **Lessons will include:**
  - **Interactive activities**
  - **Games and quizzes**
  - **Group discussions and challenges**
- **Exam-style question practice**



# ADDITIONAL SUPPORT

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- **Catch-Up Calls:** Optional sessions for students who miss a class or need extra help
- **Q&A Clinics:** Weekly drop-ins to ask questions and get clarification on topics
- **Progress Tracking:** Regular feedback and updates on student performance
- **Fun Fridays:** Mini-competitions, revision games, or mystery lessons to keep engagement high



# STUDENT EXPECTATIONS

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- **Catch-Up Calls:** Optional sessions for students who miss a class or need extra help
- **Q&A Clinics:** Weekly drop-ins to ask questions and get clarification on topics
- **Progress Tracking:** Regular feedback and updates on student performance
- **Fun Fridays:** Mini-competitions, revision games, or mystery lessons to keep engagement high

# PARENT COMMUNICATION

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- **Weekly progress updates**
- **Access to key resources and topic summaries**
- **End-of-course certificate and feedback**