

# MARCH SCH HOLS INTENSIVE REVISION (17 – 21 MAR)

## & APRIL WA2 PREP CLASSES (PRI/SEC/JC)

Or click "[School Hols Classes](#)" at our website



**Objective:** To provide “**Just-in-Time**” intensive revision to help students be better prepared for the coming school assessments for **Sciences / Math / Languages & Humanities Subjects!**

Lessons by engaging & experienced **MOE ex-teachers/ex-lecturers** only!

### “Back-on-Track”

**SEC TO JC**  
PHYSICS  
CHEMISTRY  
BIOLOGY  
LOWER SEC SCI  
MATHEMATICS  
ENGLISH / GP  
SS / HIST / GEOG

**Sch Hols Intensive Revision**  


Yes we Can !

Strengthening Foundations • Rebuilding Confidence.

- Students are to sign up for any full-module offered, **unless** otherwise agreed with the centre supervisor.
- Each class will start with a minimum of 3 students\***.
- These are short courses. Tuition fees paid are **non-refundable** if **absent** from class (unless prior alternative agreement has been made). Lesson materials will be given to students who missed lessons.





# ECUBE SCIENCE & MATH LAB

**Engage** ▪ **Empower** ▪ **Excel**



1 Marine Parade Central #04-07 (Parkway Centre) Singapore 449408

Website: <http://ecube.com.sg>

Email: [hello@ecube.com.sg](mailto:hello@ecube.com.sg)

Phone: 64933400 / 96803400

## Lower Secondary Intensive Revision Classes

### Secondary 1 and 2 (2025)

	TOPICS	DATE / DAY	TIME	FEE
Sec 1 / Year 1 Science	<ol style="list-style-type: none"><li>1. Physical Properties of Matter (chapter 2)</li><li>2. Chemical Composition of Matter (chapter 3)</li><li>3. Separation Techniques (chapter 4, advance teaching, 2 lessons)</li></ol>	18 – 21 Mar (Tue to Fri) / 4 lessons	9.00 – 10.45 am	\$300
Sec 2 / Year 2 Science	<ol style="list-style-type: none"><li>1. Application of Forces and Transfer of Energy</li><li>2. Transfer of Heat and its Effects</li><li>3. Chemical Changes (Chemical Equations, formulae &amp; bonding, 2 lessons)</li></ol>	18 – 21 Mar (Tue to Fri) / 4 lessons	9.00 – 10.45 am	\$300

(Or customise your own revision classes for your school to achieve a more targeted learning objective. Min. 3 to start.)





# Secondary 1 & 2 MATH “Back-On-Track” (2025)

## Secondary One Math

Dates	Time	Topics / Fees
17-19 Mar (Mon to Wed) 3 lessons	11.00 – 12:45 pm (Run 1)	Revision: Primes, HCF and LCM, Integers, Rational Numbers and Real Numbers / Intro of new topics <b>\$225</b>
20 - 22 Mar (Thu - Sat) 3 lessons	9.00 – 10.45 am (Run 2)	

## Secondary Two Math

Dates	Time	Topics / Fees
17-19 Mar (Mon to Wed) 3 lessons	9.00 – 10.45 am (Run 1)	Revision of WA Topics + New Topics: Probability / Linear Graph / <b>\$225</b>
20-22 Mar (Thu to Sat) 3 lessons	11.00 – 12:45 pm (Run 2)	Revision of WA Topics + New Topics: Probability / Linear Graph / <b>\$225</b>

## Secondary Two DHS IP Math

Dates	Time	Topics / Fees
17 – 19 Mar (Mon to Wed) 3 lessons	1.15 – 3.00 pm	Revision of WA Topics + New topics: Pythagoras’ Theorem/ Proportion / <b>\$240</b>

(Or customise your own  
revision classes for your  
school to achieve a more  
targeted learning objective.  
Min. 3 to start.)





# ECUBE SCIENCE & MATH LAB

Engage • Empower • Excel



1 Marine Parade Central #04-07 (Parkway Centre) Singapore 449408

Website: <http://ecube.com.sg>

Email: [hello@ecube.com.sg](mailto:hello@ecube.com.sg)

Phone: 64933400 / 96803400

## Sec Three Intensive Revision Classes

### SCIENCES (2024)

	TOPICS	DATE / DAY	TIME	FEE
Sec 3 / Year 3 Pure Physics	1. Kinematics 2. Dynamics 3. Vector Diagrams	17 – 20 Mar (Mon to Thu) / 4 lessons	1.30 – 3.15 pm	\$320
		(Online) 17 – 20 Mar (Mon to Thu) / 4 lessons	7.00 – 8.45 pm	\$320
Sec 3 Sci Physics	1. Units & Measurements 2. Kinematics 3. Dynamics	17 – 20 Mar (Mon to Thu) / 4 lessons	9.00 – 10.45 am	\$320
		(Online) 17 – 20 Mar (Mon to Thu) / 4 lessons	7.00 – 8.45 pm	\$320
S3 PURE CHEM	Experimental Techniques / Particulate Nature of Matter / Atomic Structure / Chemical Bondings	17 – 19 Mar (Mon to Wed) / 3 lessons	11.00 – 12.45 pm	\$240
S3 Science (Chem)	Experimental Techniques / Particulate Nature of Matter / Atomic Structure / Chemical Bondings	17 – 19 Mar (Mon to Wed) / 3 lessons	1.30 – 3.15 pm	\$240
S3 PURE BIO	Cells (Movement of Sub, Nutrients, Enzymes) / Nutrition & Transport etc	17 – 19 Mar (Mon to Wed) / 3 lessons	9.00 – 10.45 am	\$240
S3 Science (Bio)	Cells (Movement of Sub, Nutrients, Enzymes) / Nutrition & Transport etc	17 – 19 Mar (Mon to Wed) / 3 lessons	11.00 – 12.45 pm	\$240

(Or customise your own revision classes for your school to achieve a more targeted learning objective. Min. 3 to start.)



# Secondary Three Section Back-On-Track (2025)

## MATHEMATICS

	TOPICS	DATE / DAY	TIME	FEE
S3 E.Math	Indices & Quadratic Equations, Linear Inequalities etc	17-19 Mar (Mon to Wed) 3 lessons	11.00 – 12:45 pm (Run 1)	\$240
	Introduction of new topics.	20 – 22 Mar (Thu to Sat) 3 lessons	Thu & Fri 9.00 – 10:45 am  Sat (1.00-2.45 pm) (Run 2)	\$240
S3 A.Math	Revision of Topics: Quadratic Functions Equations, Inequalities, Surds, Polynomials.	17-19 Mar (Mon to Wed) 3 lessons	9.00 – 10.45 am (Run 1)	\$240
	Introduction of new topics eg: Exponential and Logarithmic Functions.	20 – 22 Mar (Thu to Sat) 3 lessons	Thu & Fri (11.00 – 12.45 pm)  Sat (1.00 - 2.45 pm) (Run 2)	\$240
Y3 DHS IP MATH	Revision of WA Topics + Quadratic Expressions and Equations	17 – 19 Mar (Mon to Wed) 3 lessons	1.15 – 3.00 pm	\$270

(Or customise your own revision classes for your school to achieve a more targeted learning objective. Min. 3 to start.)



# Secondary Three Section Back-On-Track (2025)

## ENGLISH

	TOPICS	DATE / DAY	TIME	FEE
S3 English	Strengthen EL Language Skills & Components for P1 & P2	17-19 Mar (Mon to Wed) 3 lessons	9.00 – 10:45 pm (Run 1)	\$240
		20 – 22 Mar (Thu to Sat) 3 lessons	9.00 – 10:45 pm (Run 2)	

## CHINESE

	TOPICS	DATE / DAY	TIME	FEE
S3 Higher Chinese	<b>HCL Language Skills &amp; Components:</b> 短文填充、病句修改 阅读理解、长文缩短 电邮、论坛写作 情境作文、议论文、 材料作文	17-19 Mar (Mon to Wed) 3 lessons	11.00 – 12:45 pm (Run 1)	\$240
		20 – 22 Mar (Thu to Sat) 3 lessons	11.00 – 12:45 pm (Run 2)	
S3 Chinese	<b>CL Language Skills &amp; Components:</b> 语文运用：综合填空、 词语替换 阅读理解一、阅读理解二 实用文：私人电邮、 公务电邮 作文：记叙文、议论文、 材料作文	17-19 Mar (Mon to Wed) 3 lessons	9.00 – 10:45 am (Run 1)	\$240
		20 – 22 Mar (Thu to Sat) 3 lessons	9.00 – 10:45 am (Run 2)	



(Or customise your own revision classes for your school to achieve a more targeted learning objective. Min. 3 to start.)



# Sec Four Intensive Revision Classes

## SCIENCES (2024)

	TOPICS	DATE / DAY	TIME	FEE
Sec 4 / Year 4 Pure Physics	1. Kinematics	17 - 21 Mar	11.00 – 1.00 pm	\$450
	2. Dynamics & Vector Diagrams	(Mon to Fri) / 5 lessons	(2hr)	
	3. Turning Effects & Stability	17 - 21 Mar	1.30 – 3.30 pm	\$450
	4. Work Energy Power	(Mon to Fri) / 5 lessons	(2hr)	
	5. Pressure			
	1. Static Electricity	17 - 21 Mar	9.00 – 10.45 am	\$450
	2. Current Electricity	(Mon to Fri) / 5 lessons	(2hr)	
	3. DC Circuit	17 - 21 Mar	11.00 – 1.00 pm	\$450
	4. Practical Electricity	(Mon to Fri) / 5 lessons	(2hr)	
Sec 4 Sci Physics	1. Kinematics	17 - 21 Mar	11.00 – 12.45pm	\$400
	2. Dynamics	(Mon to Fri) / 5 lessons		
	3. Force & Pressure	(Online) 17 - 21 Mar	9.00 – 10.45 am	\$400
	4. Turning Effects	(Mon to Fri) / 5 lessons		
	5. Work Energy Power			
	Key Topics Exam Paper Training: Mechanics / Thermal Physics / Waves Physics etc	17 - 21 Mar	1.30 – 3.15 pm	\$400
		(Mon to Fri) / 5 lessons		
		(Online) 17 - 21 Mar	9.00 – 10.45 am	\$400
		(Mon to Fri) / 5 lessons		
S4 PURE CHEM	REDOX, Mole Concept, Reactivity Series, ABS, QA etc	17 – 20 Mar	1.30 – 3.15 pm	\$320
		(Mon to Thu) / 4 lessons		
S4 Science (Chem)	Key Topics Exam Paper Training: Atomic Structure / Chemical Bondings / Mole Concept / Chemical Reactions & Changes / Acids Bases Salts etc	17 – 20 Mar	11.00 – 12.45 pm	\$320
		(Mon to Thu) / 4 lessons		
S4 PURE BIOLOGY	Nervous Systems, Molecular Genetics, Cell Divisions, etc	17 – 20 Mar	11.00 – 12.45 pm	\$320
		(Mon to Thu) / 4 lessons		
S4 Science (Bio)	Key Topics Exam Paper Training: Movement of Sub / Bio Molecules / Nutrition & Transport in Humans & Plants / etc	17 – 20 Mar	1.30 – 3.15 pm	\$320
		(Mon to Thu) / 4 lessons		

# Secondary Section Back-On-Track (2025)

## MATHEMATICS

	TOPICS	DATE / DAY	TIME	FEE
S4 E.Math	Analysis of School WA/ Test results, Revision of Key S3 & S4 Topics : Eg Trigo, Probability, Matrices, Statistical Data Analysis , Real world context problems + Exam Paper Training	17-19 Mar (Mon to Wed) 3 lessons	11.00 – 12:45 pm (Run 1)	\$240
		20 – 22 Mar (Thu to Sat) 3 lessons	Thu & Fri 9.00 – 10:45 am (Run 2)	\$240
			Sat (1.00-2.45 pm) (Run 2)	
S4 A.Math	Analysis of School WA/ Test results, Revision of Key S3 & S4 Topics : Eg Logarithms, Trigo, Further Trigo, Further Calculus + Exam Paper Training	17-19 Mar (Mon to Wed) 3 lessons	9.00 – 10.45 am (Run 1)	\$240
		20 – 22 Mar (Thu to Sat) 3 lessons	Thu & Fri (11.00 – 12.45 pm)	\$240
			Sat (1.00-2.45 pm) (Run 2)	
Y4 DHS IP MATH	Analysis of School WA/Test Results. Further Trigonometric Identities and Equations and Binomials. Intro to Linear Law.	17 – 19 Mar (Mon to Wed) 3 lessons	1.15 – 3.00 pm	\$270

(Join our 2025 Weekly Classes Or customise your own head-start classes for your school to achieve a more targeted learning objective. Min. 3 to start.)

