INDI

Secondary IP

THE RESET

June Holiday Programmes 2026

The first half is done.

The second half is yours to shape.

- Close the learning gaps now so you can walk into Term 3 with complete confidence!

Scan the QR code to check out our other holiday programmes!

- **Primary Math**
- **Secondary G3/Exp**
- **Junior College**

linktr.ee/indigoeducation

Secondary 4 IP

June Holiday Programmes 2026

Register Now!

wa.link/alwdhp

Mathematics

Sec 4 IP Mathematics Complete Exam Crash Course

Suitable for Secondary 4 students who...

- Struggle with the most algebra-intensive Math topics
- Understand in class but lose marks in exams
- Need focused revision on topics schools rushed through
- Have Sec 3 foundation gaps that keep resurfacing

Trigonometry, Differentiation, and Integration are the highest-weight topics on the Math paper — and they're the ones schools rush through the fastest. On top of that, foundational Sec 3 topics like circle properties, trig ratios, and coordinate geometry keep appearing in exams but are never properly revised.

This boot camp gives your child 6 focused modules to choose from. Pick the ones they need. Every module runs twice — East and West — so there's always a session that fits.

- 3 core Math modules on the highest-weight topics: Trig, Differentiation, Integration
- 3 topical revision modules covering Sec 3 gaps that keep costing marks
- Modular format — pick individual modules or take the full programme
- Exam-grade questions with structured solutions, not just theory re-teaching

What's included

- Structured notes and exam-grade questions
- Fully worked solutions for every question type
- Tests with full go-through (Topical modules)

Schedule (Choose 1 Run to attend per module)

Core A-Math Schedule

Mod 1: Trigonometry

Run 1	9 Jun (Tue)	10am - 4pm (1 hr break)	Bukit Timah Shopping Centre, #01-01
Run 2	19 Jun (Fri)		Parkway Parade Office Tower, #06-03

Mod 2: Differentiation

Run 1	1 Jun (Mon)	10am - 4pm (1 hr break)	United Square Office Tower, #17-01
Run 2	10 Jun (Wed)		Parkway Parade Office Tower, #06-03

Mod 3: Integration

Run 1	2 Jun (Tue)	10am – 4pm (1 hr break)	United Square Office Tower, #17-01
Run 2	3 Jun (Wed)		Parkway Parade Office Tower, #06-03

Topical Revision Schedule

Mod 4: Circles & Radian Measure

Run 1	10 Jun (Wed)	10am – 1pm	United Square Office Tower, #17-01
Run 2	12 Jun (Fri)		Parkway Parade Office Tower, #06-03

Mod 5: Application of Trigo

Run 1	10 Jun (Wed)	2pm – 5pm	United Square Office Tower, #17-01
Run 2	12 Jun (Fri)		Parkway Parade Office Tower, #06-03

Mod 6: Coordinate Geometry Focus on Equation of Circles

Run 1	17 Jun (Wed)	10am – 3pm (1 hr break)	United Square Office Tower, #17-01
Run 2	24 Jun (Wed)		Parkway Parade Office Tower, #06-03

Fees

	From 1 May 2026	Early Bird Special (30 April 2026)	Indigo Access+ (Immediate*)
Modules 1/2/3	$372	$336	$280
Modules 4/5	$245	$221	$184
Module 6	$310	$279	$233
6 Complete Modules	$1,675	$1,508	$1,256

- All fees are subject to GST
- Holiday Programme Vouchers are applicable
- For non-Indigo students, a one-off $75 registration fee is applicable
- Discounts cannot be combined unless otherwise stated
- *Access+ rate applies to students who sign up for regular Indigo classes immediately
- Terms and conditions apply

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Mathematics

The Topic You Cannot Afford to Go Wrong In Trigonometry

Trigonometry Module for Sec 4 IP Students

Suitable for Sec 4 students who...

- Get confused between ASTC and alpha formula
- Can solve basic trig but freeze on proving questions
- Struggle to sketch trig graphs accurately
- Need to close this gap before tackling Calculus

Still confused when to use ASTC and when to apply the alpha formula?

Struggling to sketch trig graphs accurately or identify key features like amplitude and period?

Losing marks on proving and solving questions because the first step isn't clear?

This programme unravels those confusions in one focused day. Trigonometry is the topic schools rush through the fastest — but it appears across multiple exam questions and connects directly to Calculus.

- Clear framework for ASTC and alpha formula — when to use which, and why
- Confident trig graph sketching with accurate amplitude, period, and key points
- Systematic approach to proving and solving trig equations
- Exam-grade questions with fully worked, structured solutions
- A strong foundation that connects directly to Differentiation and Integration

Schedule (Choose 1 Run to attend)

Run 1	9 Jun (Tue)	10am - 4pm (1 hr break)	Bukit Timah Shopping Centre, #01-01
Run 2	19 Jun (Fri)		Parkway Parade Office Tower, #06-03

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Mathematics

High Weightage Topic: Differentiation

Differentiation Module for Sec 4 IP Students

Suitable for Sec 4 students who...

- Know the differentiation rules but struggle with applications
- Lose marks on optimisation and rates of change questions
- Get confused when product, quotient, and chain rules combine
- Need exam-standard practice, not more theory

Know the rules but freeze when the question asks you to apply them?

Losing marks on optimisation problems because you can't set up the equation?

Confused about when to use product rule, quotient rule, or chain rule — especially in combination?

Differentiation carries more marks than almost any other A-Math topic. This programme builds the full toolkit — from techniques to applications — and drills each method until it's automatic.

- Clear decision framework: which rule to use and when, including combinations
- Rates of change, tangents and normals — structured approach to every question type
- Stationary points and optimisation — the step-by-step method that examiners reward
- Exam-grade questions drilled until the methods become automatic
- A strong foundation for Integration, which builds directly on Differentiation

Schedule (Choose 1 Run to attend)

Run 1	1 Jun (Mon)	10am - 4pm (1 hr break)	United Square Office Tower, #17-01
Run 2	10 Jun (Wed)		Parkway Parade Office Tower, #06-03

Fees

	From 1 May 2026	Early Bird Special (30 April 2026)	Indigo Access+ (Immediate*)
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Mathematics

EOY Must Score Topic: Integration

Integration Module for Sec 4 IP Students

Suitable for Sec 4 students who...

- Can integrate basic functions but struggle with applications
- Lose marks on area under curve and volume of revolution
- Find integration questions long, algebra-heavy, and error-prone
- Have done Differentiation and need to complete the Calculus picture

Can integrate basic functions but lose track when the algebra gets long?

Struggle to set up area under curve questions — wrong limits, wrong signs, wrong answer?

Find volume of revolution questions confusing and formula-heavy?

Integration is where marks are won and lost in A-Math. This programme builds fluency in every technique and drills the application questions until the approach becomes second nature.

- Integration technique toolkit — standard forms, substitution, and algebraic manipulation
- Area under curve strategy — limits, signs, and presentation that examiners reward
- Volume of revolution — clear method for disc and shell questions
- Algebra control for long, multi-step integration questions
- Exam-grade questions drilled until the approach is automatic

Integration builds directly on Differentiation. We strongly recommend taking both together. Add Trigonometry for the complete core A-Math package. Contact us for details.

Schedule (Choose 1 Run to attend)

Run 1	2 Jun (Tue)	10am – 4pm (1 hr break)	United Square Office Tower, #17-01
Run 2	3 Jun (Wed)		Parkway Parade Office Tower, #06-03

Fees

	From 1 May 2026	Early Bird Special (30 April 2026)	Indigo Access+ (Immediate*)
	$372	$336	$280

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Mathematics

The Sec 3 Topics That Keep Costing Marks in EOY

Topical Revision for Sec 4 IP Students

Suitable for Sec 4 students who...

- Keep losing marks on Sec 3 topics in exam papers
- Struggle with circle properties or radian measure
- Find trig ratio questions confusing beyond the basics

Circle properties, trig ratios, coordinate geometry — these Sec 3 topics appear in every exam paper. But most students never revise them properly because the focus shifts to Sec 4 content.

This series targets the foundational topics that schools move past too quickly. Sec 4 students take them as a refresher. Sec 3 students take them to get a head start before the new term picks up and final-year exams begin.

Topics Coverage

- Circle properties, arc length, area of sector, and radian measure — the math essentials
- Trigonometry ratios of obtuse angles and applications of trigonometry — drilled to exam standard
- Coordinate geometry with emphasis on equation of circles
- Learn-in-advance format for topics not yet covered in school (especially Coordinate Geometry Focus on Equation of Circles)

These modules can be taken standalone or combined with the Core A-Math modules (Trigonometry, Differentiation, Integration) for a complete O-Level preparation programme. Contact us for details.

Schedule

Circles & Radian Measure (Choose 1 Run to attend)

Run 1	10 Jun (Wed)	10am – 1pm	United Square Office Tower, #17-01
Run 2	12 Jun (Fri)		Parkway Parade Office Tower, #06-03

Application of Trigo (Choose 1 Run to attend)

Run 1	10 Jun (Wed)	2pm – 5pm	United Square Office Tower, #17-01
Run 2	12 Jun (Fri)		Parkway Parade Office Tower, #06-03

Coordinate Geometry Focus on Equation of Circles (Choose 1 Run to attend)

Run 1	17 Jun (Wed)	10am – 3pm (1 hr break)	United Square Office Tower, #17-01
Run 2	24 Jun (Wed)		Parkway Parade Office Tower, #06-03

Fees

	From 1 May 2026	Early Bird Special (30 April 2026)	Indigo Access+ (Immediate*)
Circles & Radian	$245	$221	$184
Application of Trigo	$245	$221	$184
Coordinate Geometry	$310	$279	$233
All 3 Topics	$700	$630	$525

- All fees are subject to GST
- Holiday Programme Vouchers are applicable
- For non-Indigo students, a one-off $75 registration fee is applicable
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INDIGO

CHEMISTRY | SECONDARY 4 IP (RI)

Suitable for Secondary 4 RI students

What's included

- Question analysis
- Comprehensive notes
- High-frequency exam questions

Schedule

16 Jun (Tue)
23 Jun (Tue)

11am - 3pm
(30 mins break)

United Square Office Tower, #17-01

Fast-Track Your EOY: June Bootcamp for Raffles Institute

Indigo's June Holiday Bootcamp—designed for Raffles Institute Sec 4 students on an accelerated timetable. Make the most of June — get exam-ready in just 8 focused hours.

Lesson 1:

- Measurement & Experimental Techniques
- Kinetic Particle Theory
- Separation Techniques
- Reaction Kinetics

Quick but thorough coverage of crucial Sec 3 review and a tough Sec 4 topic.

Lesson 2:

- Electrolysis
- Chemical Energetics

In-depth treatment of two major Sec 4 EOY topics.

Tailored to RI's earlier EOY, compact intensive lessons save you time for wider revision or other subjects, targeted practice on commonly-tested and high-difficulty areas, expert tuition to boost confidence and marks.

Reserve your spot—join Lesson 1, Lesson 2, or both and get ahead for August.

	From 1 May 2026	Early Bird Special (30 April 2026)	Indigo Access+ (Immediate*)
Fees	$505	$455	$379

- All fees are subject to GST
- Holiday Programme Vouchers are applicable
- For non-Indigo students, a one-off $75 registration fee is applicable
- Discounts cannot be combined unless otherwise stated
- *Access+ rate applies to students who sign up for regular Indigo classes immediately
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