INDI

Secondary G3/Exp

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 IP**
- **Junior College**

linktr.ee/indigoeducation

Secondary 3 G3

June Holiday Programmes 2026

Register Now!

wa.link/wf3gog

INDIGO

ENGLISH | SECONDARY 3 G3

Non-Negotiable English Skills

Core English Mastery Programme— The 3-Day Paper 1 & Paper 2 Intensive

Learn Indigo's proprietary techniques to score for O-Level English! Covers 80% of Paper 1 and Paper 2 in just 3 days.

Situational Writing Essentials

- How to elaborate and develop all points in detail
- How to coherently and cohesively present ideas
- Putting your skills together

Must-Score Components - Skills

- Key skills to scoring Visual Text
- Key skills to scoring the editing component

Comprehension Answering Skills

- Reading skills
- Factual
- Language effect
- Paraphrasing
- Inferential
- Summary
- Putting it together

Suitable for Secondary 3 G3 students

What's included

- Concise notes
- Marked feedback

Schedule

10 Jun (Wed)
11 Jun (Thu)
12 Jun (Fri)

10am - 1pm

Parkway Parade Office Tower, #06-03

	From 1 May 2026	Early Bird Special (30 April 2026)	Indigo Access+ (Immediate*)
Fees	$692	$620	$590

- 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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A/E-Mathematics

Term 3 Doesn't Wait for You to Finish Revising Semester 1

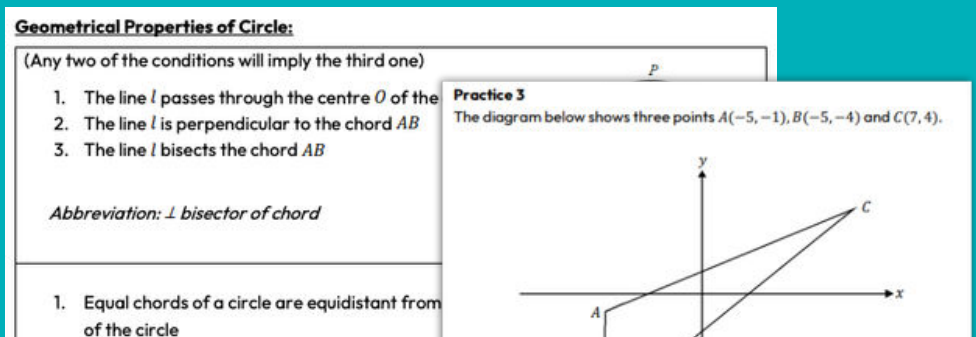
Circle properties and trig ratios were covered fast in Semester 1. Most Sec 3 students got through them — but not to exam standard.

Then Term 3 arrives: new topics like coordinate geometry start immediately, the WA lands mid-August, and end-of-year exams follow in September.

You will be learning unfamiliar A-Math content and revising Semester 1 E-Math at the same time. This programme makes sure the E-Math foundations are already locked in — and gets a head start on coordinate geometry before school even teaches it.

Topics Coverage

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



Geometrical Properties of Circle:

(Any two of the conditions will imply the third one)

1. The line l passes through the centre O of the
2. The line l is perpendicular to the chord AB
3. The line l bisects the chord AB

Abbreviation: ⊥ bisector of chord

1. Equal chords of a circle are equidistant from
of the circle

Practice 3

The diagram below shows three points $A(-5,-1)$, $B(-5,-4)$ and $C(7,4)$.

Schedule

Circles & Radian Measure (E-Math) (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 (E-Math) (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
- Discounts cannot be combined unless otherwise stated
- *Access+ rate applies to students who sign up for regular Indigo classes immediately
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Register Now!

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Chemistry

The Year that Makes or Breaks your Distinction

Topics Covered

1	Separation Techniques & Atomic Structure
2	Chemical Bonding
3	Equation Writing & Acids and Bases
4	Mole Concept

No major exams yet? Feeling relaxed about Chemistry? That's exactly how the Sec 3 slump starts.

While school feels slow right now, the content is actually piling up. Don't wait for the shock of your first Sec 4 Weighted Assessment to realise you've forgotten the basics.

Join our June Intensive to:

- Master the Mole Concept (before it becomes a nightmare)
- Perfect your Equation Writing (no more guessing)
- Build a foundation that makes Sec 4 a breeze.

The goal isn't just to pass; it's to make Chemistry your strongest subject.

Here are the combinations our tutors recommend:

Option A

- Chemical Bonding
- Equation Writing & Acids and Bases

Option B

- Equation Writing & Acids and Bases
- Mole Concept

Schedule (Choose any module(s) to attend)

11am - 3pm (30 mins break)

United Square Office Tower, #17-01

Module	Date
Separation Techniques & Atomic Structure	2 Jun (Tue)
Chemical Bonding	9 Jun (Tue)
Equation Writing & Acids and Bases	16 Jun (Tue)
Mole Concept	23 Jun (Tue)

Fees

	From 1 May 2026	Early Bird Special (30 April 2026)	Indigo Access+ (Immediate*)
1 Module	$278	$250	$208
2 Modules	$440	$396	$330
All 4 Modules	$960	$864	$720

- 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
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Register Now!

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