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 3 IP

June Holiday Programmes 2026

Register Now!

wa.link/tncp04

Mathematics

The 10 Weeks Window Between June and End of Year Exams Topical Math Start Ahead

Suitable for Secondary 3 students who...

- have topics coming in Semester 2 that the school hasn't taught yet
- don't want to be learning new content and revising for End-of-year exams at the same time.
- knows Term 3 will be fast paced and don't want it to be a race to keep up

Sec 3 IP schools don't finish the syllabus before June. Topics like coordinate geometry and applications of trigonometry are still coming in Term 3 — which also happens to be when the WA lands in mid-August and end-of-year exams begin in September.

That means your child will be learning unfamiliar content and revising six months of earlier material in the same compressed window. Most students don't manage both well.

This programme lets them start ahead. Students can pick the topics their school hasn't covered yet and learn them properly during June.

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 — A-Math focus
- Learn-in-advance format for topics not yet covered in school (especially Coordinate Geometry Focus on Equation of Circles)

What's Included

- Focused lecture + test + go-through for each module
- Exam-grade questions and structured solutions
- Clear frameworks for each topic

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
- Terms and conditions apply

Register Now!

wa.link/tncp04

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
- *Access+ rate applies to students who sign up for regular Indigo classes immediately
- Terms and conditions apply

Register Now!

wa.link/wf3gog