INDI

Junior College

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**
- **Secondary IP**

linktr.ee/indigoeducation

Junior College 1

June Holiday Programmes 2026

Register Now!

wa.link/fn337o

General Paper

Essay Bridging Workshop

Suitable for JC students who...

- Joined Indigo after January 2026 and missed the JC 1 Skills workshop
- Are in JC 2 but never did Indigo's JC 1 1 programme
- Write essays without a method and want to stop guessing

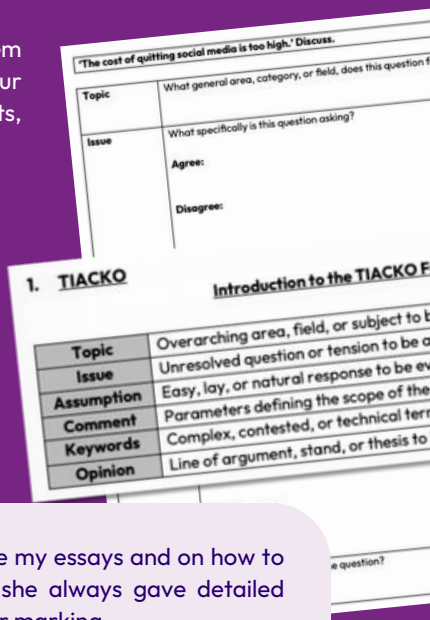
This workshop is not for you if...

- Already completed Indigo's full JC 1 GP programme (same frameworks)
- Want topic/content revision (this is a skills workshop, not a content workshop)

You know what you want to say. You just don't have a system for saying it.

Most JC students can write decent English. The problem isn't language—it's method. They stare at eight questions, pick the one that looks easiest, start writing, and hope the structure holds up. When it doesn't, the essay comes back marked "off-topic" or "lacks coherence."

This 2-day workshop teaches the essay-writing system behind Indigo's GP programme—the frameworks our students use to decode questions, structure arguments, and write essays that examiners actually reward.



What's included

- 81-page workshop booklet — theory, worked examples on real A-Level questions, in-class exercises with full answer keys
- In-class practice — you don't just learn the frameworks, you apply them on actual exam questions during the session

Hear what your seniors have to say!

My tutor actively gave me pointers on how to improve my essays and on how to improve my reading comprehension skills. Further, she always gave detailed feedback for any extra work that I submitted to her for marking.

Ethan, RI
Indigo 2025 GP student

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GENERAL PAPER | JUNIOR COLLEGE 1

Walk away with:

- TIACKO—a 6-step method for breaking down any essay question before you write a word. Topic, Issue, Assumption, Comment, Keywords, Opinion. Five minutes of decoding saves you from 90 minutes of writing the wrong essay.
- SSS Introductions—Salience, Stakeholders, Stance. Not a "hook" followed by a vague thesis. A logical setup where each element makes the next one make sense.
- Body paragraphs that actually prove something—the PEEEL structure (Point, Explanation, Example, Evaluation, Link), two types of explanation, and how to pick examples that don't just illustrate but demonstrate.
- The techniques that turn a B into an A—qualifiers that refine your argument, rebuttals that break your opponent's logic, and three types of synthesis paragraph most JC students have never been taught.

Schedule

2 Jun (Tue), 3 Jun (Wed)
10am - 2.30pm
Balmoral Plaza, #B1-09

Fees

	From 1 May 2026	Early Bird Special (30 April 2026)	Indigo Access+ (Immediate*)
Fees	$616	$550	$500

- 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!

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General Paper

Comprehension Bridging Workshop

Suitable for JC students who...

- Joined Indigo after the JC 1 Comprehension module had already been covered.
- Are in JC 2 but never actually learned a method for SAQs.
- Can sort of answer compre questions, but couldn't explain to someone else how you got there.

This workshop is not for you if...

- You've already completed the JC 1 Comprehension module with Indigo
- You're looking for a Paper 1 (Essay) workshop
- You want passage practice without learning a method

You can read the passage. You understand the words. But when it comes to the questions, something breaks down. Some days you score well because you happened to get the passage. Other days you don't, and there's nothing to fall back on.

The problem isn't your English. It's that nobody taught you a system.

This workshop gives you one. Over two days, you'll learn a classification framework that sorts every Paper 2 question into a type, each with its own diagnosis and answering structure. No more re-reading a question three times hoping you'll figure out what it wants.

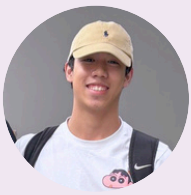
What's included

- 90-page workshop booklet covering all four Paper 2 components (SAQ, NIT, Summary, AQ)
- Theory notes with diagnosis criteria and answering prescriptions for each question type
- Worked samples with "From the Passage → Inferred/Paraphrased" answer tables
- Guided practice (with scaffolding) and unguided practice (exam conditions) for each section
- Full answer keys with model responses
- Crash course on Singapore's societal structures and systems for answering AQ
- In-class exercises with immediate feedback

Hear what your seniors have to say!

The comprehension materials were useful with many questions for specific types of question types which allowed me to practice each specific question type.

Rayyan, VJC
Indigo 2025 GP student



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GENERAL PAPER | JUNIOR COLLEGE 1

Walk away with:

- A typing system that sorts every SAQ into one of six categories. Each type has its own diagnosis and answering structure. Inference (Authorial Technique), Inference (Language Use), Paraphrase, Hybrid, Comparison, and Cross-Passage Comparison—you'll know which one you're looking at and exactly how to answer it.
- A framework for the new cross-passage comparison question that Cambridge introduced in the 2024 syllabus. The NITS method (kNow, Identify, Tell, Show) breaks down what "identify and justify" actually requires.
- Concrete methods for Summary and AQ. Summary: how to use Focus and Signal to pick points, and three paraphrasing techniques (synonyms, antonyms, concise language). AQ: the 6-step paragraph structure with Singapore contextualisation.

Schedule

8 Jun (Mon). 9 Jun (Tue)
10am - 2.30pm
Balmoral Plaza, #B1-09

Fees

	From 1 May 2026	Early Bird Special (30 April 2026)	Indigo Access+ (Immediate*)
Fees	$616	$550	$500

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Suitable for JC students

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AQ Workshop

What's included

- Run through necessary AQ skills, structures, and scoring strategies with reference to the past fifteen years of A-Level AQs
- Receive feedback for in-class practice on effectively evaluating points
- Revise how to effectively extract points, especially across three different passages
- Reinforce relevant techniques and thought processes with A-Level standard summative exercises

Fees

$395	Indigo Access+ (Immediate*)
$420	Early Bird Special (30 April 2026)
$460	From 1 May 2026

- 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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General Paper

AQ Workshop

The Step-By-Step Winning Formula to Conquer AQ

- Grasp the broad techniques, themes, and topics tested in A-Level AQs
- Get acquainted with the challenges of AQs in the new syllabus
- Gain confidence answering any and all AQs with consistent steps and structures
- Grow as a reader, thinker, and writer through guided in-class practices with your tutor

Hear what your seniors have to say!

Indigo transformed the AQ from a daunting hurdle into a strategic opportunity to showcase critical thinking. The lessons were intellectually stimulating, forcing me to think beyond the surface level of Singaporean and global issues.

Yun Tao, HCI
Indigo 2025 GP student

Schedule

29 Aug (Sat)
30 Aug (Sun)

4.30pm - 7.30pm

Bukit Timah Shopping Centre, #01-01

Register Now!

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H2 Mathematics

Vectors + Graphs and Functions

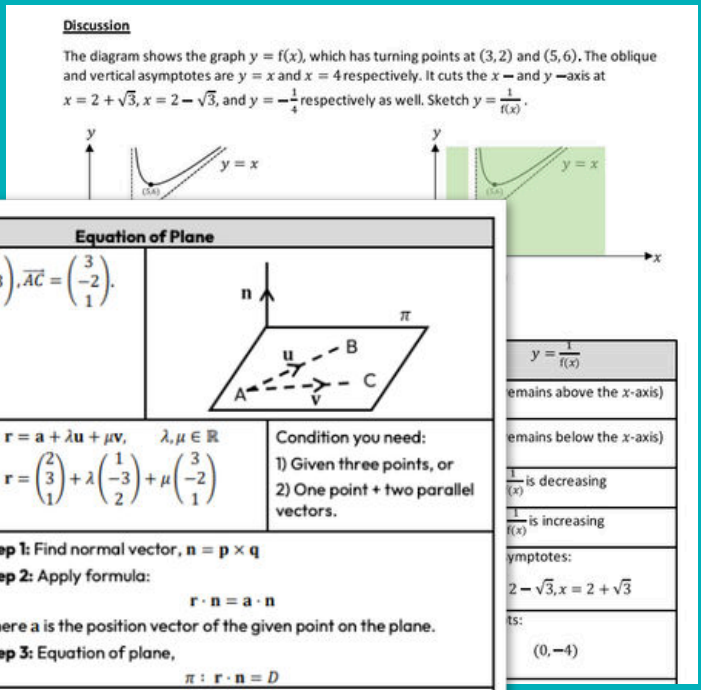
Suitable for JC 1 students who...

- want to get ahead, not catch up
- want to cover both critical topics before JC 2

A lot of JC 1 students think they're on track until they hit vectors — it's a completely different way of thinking from what they've done so far. Our June boot camp lets you get ahead on vectors now — 10 hours of intensive drilling.

Master this key topic now to get a massive edge before the A-Level crunch begins.

Exam-standard questions that reveal the gap between textbook answers and real exam performance.



Discussion

The diagram shows the graph $y = f(x)$, which has turning points at $(3,2)$ and $(5,6)$. The oblique and vertical asymptotes are $y = x$ and $x = 4$ respectively. It cuts the x – and y –axis at $x = 2+\sqrt{3}$, $x = 2-\sqrt{3}$, and $y = -\frac{1}{4}$ respectively as well. Sketch $y = \frac{1}{f(x)}$.

$y = \frac{1}{f(x)}$
emains above the x-axis)
emains below the x-axis)
$\frac{1}{f(x)}$ is decreasing
$\frac{1}{f(x)}$ is increasing
ymptotes:
$2-\sqrt{3}, x = 2+\sqrt{3}$
ts:
$(0,-4)$

Equation of Plane

Given $A(2,3,1)$, $\overrightarrow{AB} = \begin{pmatrix}1\\-3\\2\end{pmatrix}$, $\overrightarrow{AC} = \begin{pmatrix}3\\-2\\1\end{pmatrix}$.

Vector (Parametric) form	$\pi : \mathbf{r} = \mathbf{a} + \lambda\mathbf{u} + \mu\mathbf{v}, \quad \lambda, \mu \in \mathbb{R}$ $\pi : \mathbf{r} = \begin{pmatrix}2\\3\\1\end{pmatrix} + \lambda\begin{pmatrix}1\\-3\\2\end{pmatrix} + \mu\begin{pmatrix}3\\-2\\1\end{pmatrix}$	Condition you need: 1) Given three points, or 2) One point + two parallel vectors.
Scalar form	**Step 1:** Find normal vector, $\mathbf{n} = \mathbf{p} \times \mathbf{q}$ **Step 2:** Apply formula: $\mathbf{r} \cdot \mathbf{n} = \mathbf{a} \cdot \mathbf{n}$ where $\mathbf{a}$ is the position vector of the given point on the plane. **Step 3:** Equation of plane, $\pi : \mathbf{r} \cdot \mathbf{n} = D$	
Cartesian form	$ax + by + cz = D$ for some constant D	

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MATHEMATICS | JUNIOR COLLEGE 1

Schedule (Choose 1 Run to attend per module)

Vectors

(Current Indigo JC 1 Math students do not need to attend)

Run 1	1 Jun (Mon), 5 Jun (Fri)	10am - 4pm (1 hr break)	Balmoral Plaza, #B1-09
Run 2	16 Jun (Tue), 23 Jun (Tue)		Parkway Parade Office Tower, #06-03

Graphs and Functions

Run 1	2 Jun (Tue)	10am - 4pm (1 hr break)	Parkway Parade Office Tower, #06-03
Run 2	8 Jun (Mon)		United Square Office Tower, #17-01

Fees

	From 1 May 2026	Early Bird Special (30 April 2026)	Indigo Access+ (Immediate*)
Vectors	$730	$657	$548
Graphs and Functions	$390	$351	$294
Graphs and Function and Vector	$1,070	$963	$803

- 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/fn337o

H2 Mathematics

Conquer Vectors

The One Topic No One Walks into A-Level Exams Ready For*

***Current Indigo JC 1 Math students do not need to attend**

Suitable for JC 1 students who...

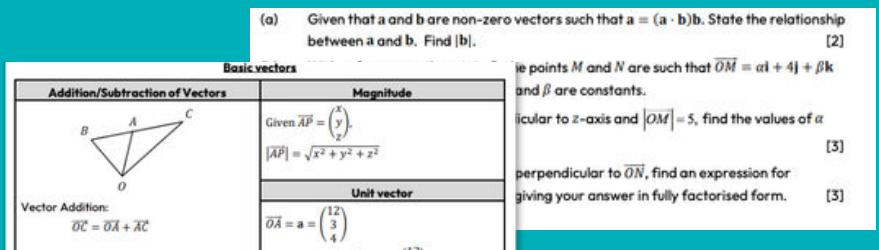
- Find Vectors questions abstract and hard to visualise
- Can follow worked examples but freeze on exam questions
- Struggle to connect dot product, cross product, and planes
- Need to settle this topic before the A-Level exams

This bootcamp is not for you if...

- You are a current Indigo Junior College 1 Math student

Vectors carries one of the heaviest weightings on the A-Level paper, and it's the topic students are least prepared for. Every concept builds on the last — dot product, cross product, lines, planes — and weekly lessons can't keep pace. This boot camp scaffolds the entire topic from basics to exam-grade in 2 intensive days. No gaps. No forgetting. Settle it once and for all.

- Scaffolded from basic concepts to exam-grade questions in one continuous block
- Every layer builds on the last — dot product, cross product, lines, planes — no gaps, no forgetting
- Exam-standard questions that reveal the gap between textbook answers and real A-Level performance
- Methods drilled until they're automatic, not just understood



(a) Given that a and b are non-zero vectors such that $\mathbf{a} = (\mathbf{a} \cdot \mathbf{b})\mathbf{b}$. State the relationship between a and b. Find $|\mathbf{b}|$. [2]

ie points M and N are such that $\overrightarrow{OM} = \alpha\mathbf{i} + 4\mathbf{j} + \beta\mathbf{k}$ and β are constants.

licular to z-axis and $|\overrightarrow{OM}| = 5$, find the values of α [3]

perpendicular to $\overrightarrow{ON}$, find an expression for giving your answer in fully factorised form. [3]

Basic vectors

Addition/Subtraction of Vectors	Magnitude
Vector Addition: $\overrightarrow{OC} = \overrightarrow{OA} + \overrightarrow{AC}$	Given $\overrightarrow{AP} = \begin{pmatrix} x \\ y \\ z \end{pmatrix}$, $\lvert\overrightarrow{AP}\rvert = \sqrt{x^2 + y^2 + z^2}$
	Unit vector
	$\overrightarrow{OA} = \mathbf{a} = \begin{pmatrix} 12 \\ 3 \\ 4 \end{pmatrix}$

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MATHEMATICS | JUNIOR COLLEGE 1

What's included

- Structured notes from basics to exam-grade
- Fully worked solutions for every question type
- Progress tracker quizzes

New students can combine Vectors with Calculus (10 hours) and Graphing & Functions (5 hours) for complete coverage of approximately 70% of the A-Level paper. Contact us for details.

Schedule (Choose 1 Run to attend)

Vectors* *(Current Indigo JC 1 Math students do not need to attend)

Run 1	1 Jun (Mon), 5 Jun (Fri)	10am - 4pm (1 hr break)	Balmoral Plaza, #B1-09
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wa.link/fn337o

H2 Mathematics

Graphs and Functions

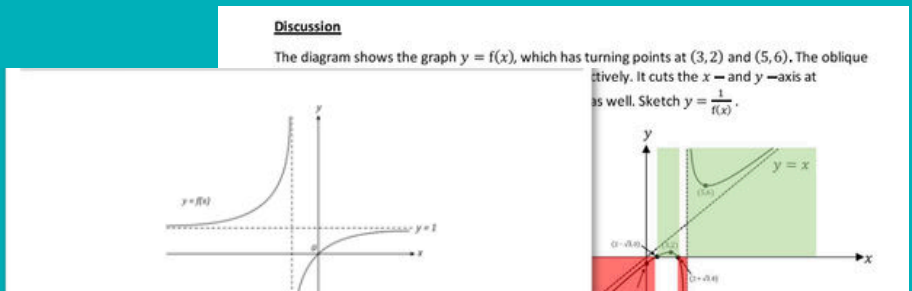
Graphing Module for JC 1 Students

Suitable for JC 1 students who...

- Lose marks on graphing questions they thought they understood
- Struggle with rational functions, conics, or transformations
- Find Functions questions abstract — domains, inverses, composites
- Want intensive practice, not more theory

Graphing and Functions appear across multiple A-Level paper questions — but most students never practise them properly. This programme is 5 hours of pure drilling: 3 hours of graphing in the morning, 2 hours of functions in the afternoon. No theory. Just exam-grade practice until the methods become automatic.

- 3 hours of graphing: rational functions, conics, and graph transformations drilled to exam standard
- 2 hours of functions: domains, inverses, composites — including hybrid questions that combine topics
- Prelim-level questions so students see what examiners actually ask
- Smart shortcuts and full methods to build speed and accuracy
- Practice-focused format — not a lecture, just structured drilling with guided solutions



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MATHEMATICS | JUNIOR COLLEGE 1

What's included

- Exam-grade practice sets (not theory worksheets)
- Hybrid and prelim questions

New students looking for a complete JC holiday programme can combine this with Vectors (2 days, 10 hours) for full coverage of the two high-impact A-Level topics.

Schedule (Choose 1 Run to attend)

Graphs and Functions

Run 1	2 Jun (Tue)	10am - 4pm (1 hr break)	Parkway Parade Office Tower, #06-03
Run 2	8 Jun (Mon)		United Square Office Tower, #17-01

Fees

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wa.link/fn337o

H2 Chemistry

The Perfect Bootcamp to Get You Back on Track!

Suitable for JC students who...

- who scored below B on their last Chemistry test

JC Chemistry is tough — but the June holidays are your best chance to close the gaps before Promos. Customise your revision with the flexibility of selecting topics that you are weak in.

- Focused, exam-relevant revision notes
- Crystal-clear explanations that fix misconceptions at the root
- Fully worked, exam-grade questions with complete solutions
- Smart shortcuts and full methods to build speed and understanding
- Critical foundations for promos and a non-negotiable base for JC 2 topics

What's included

- Question analysis
- Comprehensive notes
- Progress tracker quizzes

New students may opt to join the regular lessons in June holidays for an in-depth understanding to Chemical Equilibrium, which is a foundational topic for future tougher chapters. Contact us for more details.

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CHEMISTRY | JUNIOR COLLEGE 1

Schedule (Choose any module(s) to attend)

11am - 3.30pm (30 mins break) | United Square Office Tower, #17-01

Chemical Bonding	9 Jun (Tue)
Moles and Redox	16 Jun (Tue)
Atomic Structure and Gaseous State	19 Jun (Fri)
Kinetics	23 Jun (Tue)
Chemical Energetics	26 Jun (Fri)

Fees

	From 1 May 2026	Early Bird Special (30 April 2026)	Indigo Access+ (Immediate*)
1 Module	$322	$290	$242
3 Modules	$866	$780	$650
4 Modules	$1,138	$1,024	$854

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