INDIGO

What's on this month for Access+ July 2025 (21 July - 27 July)

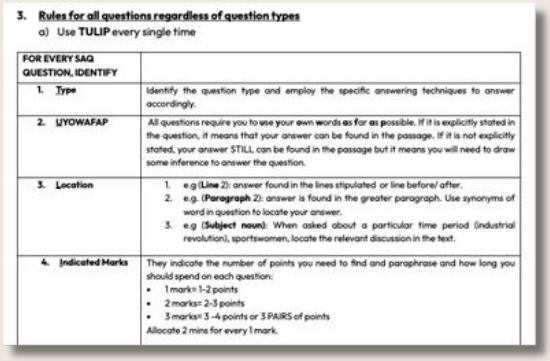
GP Broadcast: Paper 2 Revision

JC 1 and JC 2

Enjoy exclusive access to Indigo's curated streaming library of academic video lessons.

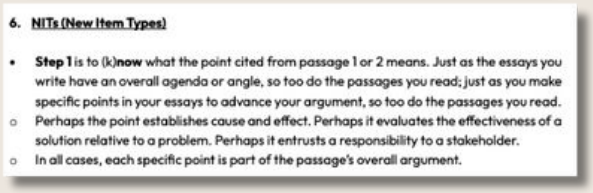
Struggling with how to approach Paper 2 and how to tackle different comprehension question types? Go through an in-depth revision of GP comprehension, from how to dissect SAQs to tackling AQs.

Materials will be included in this session



3. **Rules for all questions regardless of question types**
   a) Use **TULIP** every single time

FOR EVERY SAQ QUESTION, IDENTIFY	
1. Type	Identify the question type and employ the specific answering techniques to answer accordingly.
2. UYOWAFAP	All questions require you to use your own words as far as possible. If it is explicitly stated in the question, it means that your answer can be found in the passage. If it is not explicitly stated, your answer STILL can be found in the passage but it means you will need to draw some inference to answer the question.
3. Location	1. e.g (**Line 2**): answer found in the lines stipulated or line before/ after. 2. e.g. (**Paragraph 2**): answer is found in the greater paragraph. Use synonyms of word in question to locate your answer. 3. e.g (**Subject noun**): When asked about a particular time period (industrial revolution), sportswomen, locate the relevant discussion in the text.
4. Indicated Marks	They indicate the number of points you need to find and paraphrase and how long you should spend on each question: • 1 mark= 1-2 points • 2 marks= 2-3 points • 3 marks= 3 -4 points or 3 PAIRS of points Allocate 2 mins for every 1 mark.



6. **NITs (New Item Types)**

- **Step 1** is to (k)**now** what the point cited from passage 1 or 2 means. Just as the essays you write have an overall agenda or angle, so too do the passages you read; just as you make specific points in your essays to advance your argument, so too do the passages you read.
  - Perhaps the point establishes cause and effect. Perhaps it evaluates the effectiveness of a solution relative to a problem. Perhaps it entrusts a responsibility to a stakeholder.
  - In all cases, each specific point is part of the passage's overall argument.

Choose 1 session to attend

- 23 Jul (Wed), 4.30pm - 6pm
  Parkway Parade Office Tower, #06-03
- 25 Jul (Fri), 4pm - 5.30pm
  United Square Office Tower, #17-01
- 25 Jul (Fri), 6pm - 7.30pm
  Parkway Parade Office Tower, #06-03
- 26 Jul (Sat), 4pm - 5.30pm
  Parkway Parade Office Tower, #06-03

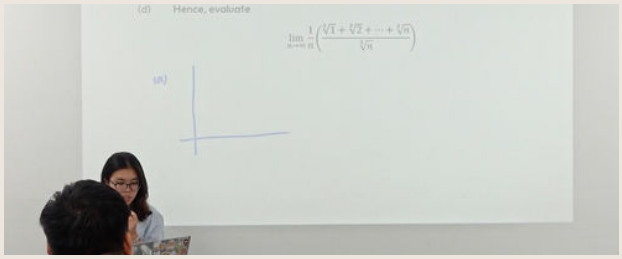
Indigo Access+ members register for free!
Limited slots available
wa.link/s2env5

Math Broadcast: Application of Integration

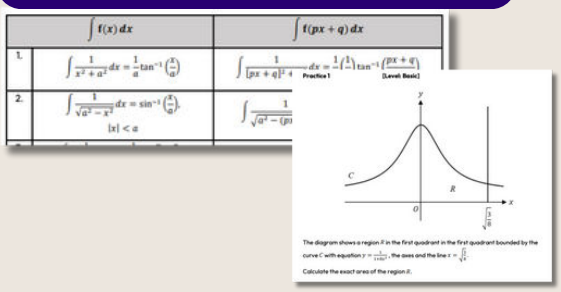
JC 1 and JC 2

Enjoy exclusive access to Indigo's curated streaming library of academic video lessons.

Integration is one of the most feared chapters in H2 Math, with many students blanking out with what technique to use for what question. In this session, get a firm grasp of how to find area under graphs, finding the area between two graphs and approximating area under curve using Riemann Sums via underestimation and overestimation.



Materials will be included in this session



	$\int f(x)\,dx$	$\int f(px+q)\,dx$
1.	$\int \frac{1}{x^2+a^2}\,dx = \frac{1}{a}\tan^{-1}\left(\frac{x}{a}\right)$	$\int \frac{1}{(px+q)^2+a^2}\,dx = \frac{1}{p}\left(\frac{1}{a}\right)\tan^{-1}\left(\frac{px+q}{a}\right)$
2.	$\int \frac{1}{\sqrt{a^2-x^2}}\,dx = \sin^{-1}\left(\frac{x}{a}\right)$, $\lvert x\rvert < a$	$\int \frac{1}{\sqrt{a^2-(px+q)^2}}\,dx = \frac{1}{p}\sin^{-1}\left(\frac{px+q}{a}\right)$, $\lvert px+q\rvert < a$

Choose 1 session to attend

- 21 Jul (Mon), 5.30pm - 7.30pm
  United Square Office Tower, #17-01
- 22 Jul (Tue), 4pm - 6pm
  United Square Office Tower, #17-01
- 23 Jul (Wed), 4pm - 6pm
  United Square Office Tower, #17-01

Indigo Access+ members register for free!
Limited slots available
wa.link/s2env5

What's on this month for

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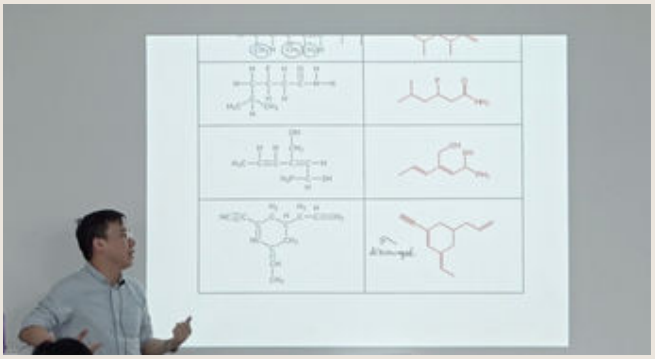
JC 1 and JC 2

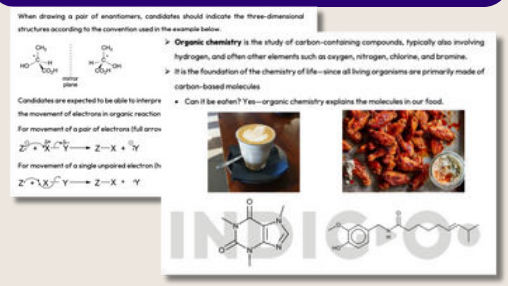
Chemistry Broadcast: Introduction to Organic Chemistry

Enjoy exclusive access to Indigo's curated streaming library of academic video lessons.

Organic Chemistry is notoriously known as the "make or break" topic in A-Level H2 Chemistry. In this session, learn how to interpret and use the different types of representations in the description of organic molecules, interpret, and use the nomenclature, general formulae and displayed formulae of compounds, describe constitutional (structural) isomerism and more.



Materials will be included in this session



Choose 1 session to attend

24 Jul (Thu), 4pm - 6pm
Tampines Plaza 1, #03-02

25 Jul (Fri), 4pm - 6pm
Parkway Parade Office Tower, #06-03

Indigo Access+ members register for free!
Limited slots available
wa.link/s2env5

JC 1 and JC 2

General Paper Masterclass: How to Bounce Back from your GP Grades even at the Last Minute

Are you unsure where to begin with studying General Paper in this last lap after receiving your prelim results? Wondering if you should focus on memorising content across various topics or how frequently you should practice exam papers? In this masterclass, learn how to make the most out of your GP notes and ensure your study strategies work for the new GP syllabus.

Schedule (Choose 1 run to attend)

26 Jul (Sat), 1.30pm - 3pm
Parkway Parade Office Tower, #06-03

27 Jul (Sun), 2pm - 3.30pm
Balmoral Plaza, #B1-09

Indigo Access+ members get priority!
Limited slots available
wa.link/s2env5

Privileges for all Access+ members

Study Space

Get access to distraction-free, conducive study spaces across our centres islandwide.

Balmoral Plaza, #B1-09 Monday – Friday: 12pm – 6.30pm	**Beauty World Centre, #03-40** Tuesday: 12pm – 3pm Thursday: 12pm – 5pm Monday, Wednesday & Friday: Closed	**Bukit Timah Shopping Centre, #01-01** Monday – Thursday: 12pm – 6pm Friday: 12pm – 4pm
Parkway Parade Office Tower, #06-03 Monday, Wednesday, Thursday & Friday: 12pm – 6pm Tuesday: 12pm - 4pm	**Tampines Plaza 1, #03-02** Monday – Friday: 12pm – 6.30pm	**United Square Office Tower, #17-01** Monday – Wednesday: 12pm – 6.30pm Thursday – Friday: 12pm – 4pm

Study Smarter Workshops

Learn how to study, not just what to study. Access+ includes complimentary or priority registration for Indigo's monthly Study Skills Workshops—covering time management, note-taking, exam strategies, and more.

Parent-Student Seminars

Get priority access to interactive events and sessions with our education specialists, with topics that include the latest exam trends and study skills, insights into national exams, how to bridge learning gaps, and more.

About Indigo Access+

Indigo Access+ is a premium student support membership by Indigo Education Group, designed to help students study smarter—not just harder. More than just tuition, Access+ offers dedicated study spaces, curated revision resources, exam readiness tools, and exclusive access to career and university planning opportunities.

Built on the belief that success goes beyond grades, Access+ provides students with the structure, community, and care they need to thrive—both academically and emotionally.

As part of Indigo's latest initiative, the first 100 registrants will enjoy complimentary Access+ membership for the entire year of 2025.

Scan for more details!

indigo.com.sg/access-members

There is an Indigo Centre near you!
Beauty World | Bukit Timah | Newton | Parkway Parade Office Tower | Tampines | United Square Office Tower

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