

THE LEARNING LAB


2026

SECONDARY & JUNIOR COLLEGE PROGRAMMES

Mainstream and Integrated Programmes



Nurturing the Love of Learning



“ My journey at The Learning Lab through these nine years has been particularly phenomenal — it has inspired and guided me in preparing solidly for the future.

To find success in what you're striving towards, first find joy in it. To me, The Learning Lab's approach to education can be summarised as an irresistible combination of enriching material and passionate teachers. They were inspiring and knowledgeable, delivering a quality of education that I simply could not find elsewhere.

To this date, I still remember my visceral disappointment when I realised I would miss a maths lesson due to a family holiday, as my teacher had promised to apply geometry and spatial concepts to show us the unimaginable: how to create a hole in a piece of A4 paper large enough for us to walk through.

It is hence this compelling combination that first showed me that learning could be fun, and filled me with palpable excitement whenever I learnt something new that stretched me beyond my peers. Whether it was the intensive exam preparations or the thorough content lectures, it has supported my academic growth and allowed me to achieve my personal best.

— Clarence Cheong, TLL student for 9 years

”



The Learning Lab: Shaping Future-Ready Learners

At The Learning Lab (TLL), we do more than help students achieve top grades — we unlock potential, ignite curiosity and nurture confident individuals ready to thrive.

For over 20 years, we have guided more than 200,000 students through key academic milestones, from O-Level to A-Level and beyond, equipping them with the skills and knowledge to secure placements in their universities of choice. This journey extends beyond exam success, building critical thinking and problem-solving abilities essential for lifelong achievement.

Driving this journey is The TLL Method — a meticulously crafted approach designed around how students learn best. Regularly updated to reflect MOE standards, our lessons challenge and inspire, whether in solving complex Mathematics problems, exploring intriguing Science concepts, or mastering

critical thinking and creative expression in English. At the heart of this method are our passionate educators, who personalise learning experiences and bring out the best in every student.

Education at TLL is not just about excelling in exams; it is about equipping students with the confidence and capabilities to navigate an ever-changing world. Through our programmes, students develop analytical skills, resilience, and a broader perspective—qualities that set them apart in academics and beyond. At TLL, we shape individuals who are ready to embrace challenges, seize opportunities, and achieve their aspirations with confidence.

Your child's journey to excellence starts here, and we're proud to guide them every step of the way.

Discover how our programmes can empower your child to thrive with confidence.

Warm regards,
The Learning Lab

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Track Record

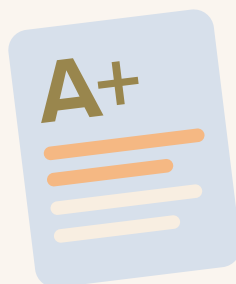
At The Learning Lab, excellence isn't a one-time achievement — it's a continuous journey.

From the O-Level to the A-Level, our students secure results that open doors to top learning institutions of their choice. This success is built on expert teaching, a proven curriculum, and a relentless drive for high performance.



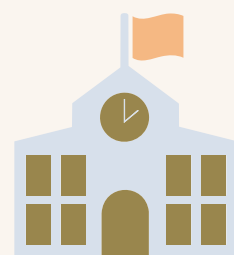
1 out of 2 students

scored distinctions in their TLL subjects at the 2024 A-Levels



Up to 75%

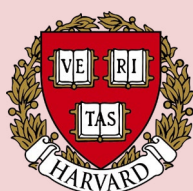
scored distinctions in their TLL subjects at the 2024 O-Levels



4 out of 5 parents

trust TLL as their long-term academic partner

Where our graduates go



History of TLL

2001



TLL Founding

Founded at Balmoral Plaza, The Learning Lab opened its doors with a mission to nurture students' academic success and personal growth through engaging, MOE-syllabus-aligned lessons. In the same year, we moved to United Square to support our growing community of students and teachers.

2004



Introduction of Secondary IP streams

With the introduction of the Integrated Programme, we pioneered Secondary IP streams for English and Maths. These classes are tailored to specific schools, ensuring seamless alignment with each student's curriculum for optimal learning and academic success.

2003



First to have an in-house specialised curriculum team

With the formation of an in-house specialised curriculum team in 2003, TLL could focus on crafting tailored lessons that kept up with evolving academic standards and shifting exam trends. Our students receive lessons that are not only aligned seamlessly with school syllabi and geared towards exam excellence, but they also build strong fundamentals and foster curiosity.

2010



Our first Harvard Model Congress delegation

Our students flew across the globe to the Harvard Model Congress! They proudly represented The Learning Lab, and were guided by Harvard undergraduates as they took on roles as global leaders. Through high-level debates, they gained invaluable experiences, formed new friendships, and returned with well-deserved awards. At TLL, learning goes beyond the classroom to shape confident, world-ready individuals.

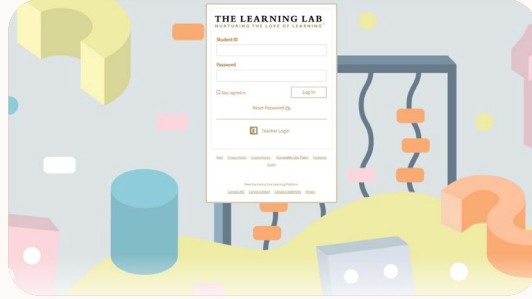
2013



Launch of TLL Science Secondary 1 Programme

To address our students' needs, we introduced the Sec 1 Science programme in 2013. As our students progressed, we expanded our offerings with the launch of Sec 2, Sec 3, and Sec 4 Science programmes—ensuring continuous learning and strong academic support at every stage.

2018



Launch of TLL.360

TLL.360 was built to empower students with structured academic support at home. It brings The Learning Lab experience online – offering students opportunities to revise and learn through interactive notes, quizzes and videos, and access live lessons. The result is a dynamic, engaging learning environment that helps students stay on track and thrive, no matter where they are.

2016



TLL Turns 15

To celebrate our 15th anniversary, we hosted a three-day event attended by 5,000 students and their families. Highlights included TLL's first-ever merchandise, student performances, and the unveiling of our dedicated Science space, 'The Lab.'

2024



Launch of TLL Career Discovery Series

The TLL Career Discovery Series prepares our students to thrive in an ever-changing world by connecting them with leading professionals across industries. Through guided conversations on careers and emerging trends, the students gain clarity, direction, and the confidence to chart purposeful paths — from education choices to meaningful careers.

Why TLL



Flexible Replacement Classes

We understand your busy schedules. Our wide variety of replacement class options allows your child to stay on top of their learning goals.

- **Unlimited replacement classes** during June and December school holidays
- **Replacement options** within the week's cycle at any of our ten convenient locations



Easy Transfer Between Centres

Your learning journey, your way. Effortlessly transfer your child's classes to **any of our nine centres** conveniently located throughout Singapore.



Priority Registration for Prime Time Slots

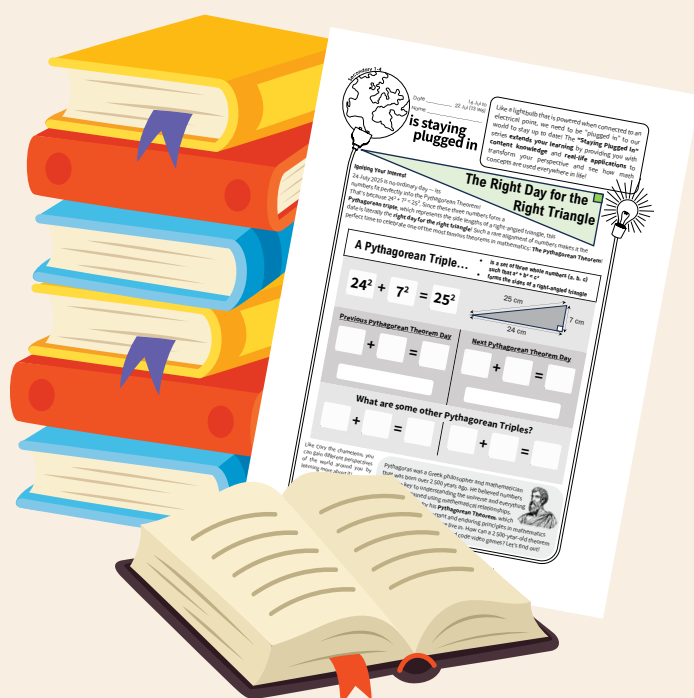
Secure your child's continued progress and enjoy peace of mind with guaranteed priority registration for their current subject in the following academic year.



Specialised In-House Designed Handouts

Access topical practices, exam-focused notes and practice tests that keep you up to date with academic trends. Stay informed with Staying Plugged-In handouts that connect current events to your syllabus

THE LEARNING LAB





Close Student–Teacher Support

Learn with confidence through targeted support and regular consultations from teachers who understand your challenges, track your progress and provide personalised feedback to help you improve every step of the way.



JC Electives

All TLL JC students are entitled to one complimentary elective.



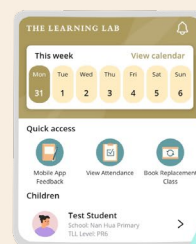
Lesson Experience

Discover a new subject through a trial lesson. Experience our proven teaching approach — the trial fee is waived upon enrolment.



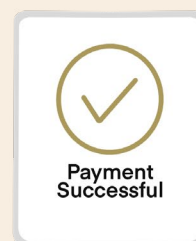
A Seamless Experience at Every Touchpoint

Stay connected with real-time schedules, teacher messaging and progress updates via the TLL Mobile App. The Parent Portal lets you manage replacements and payments easily.



Wide Variety of Payment Methods

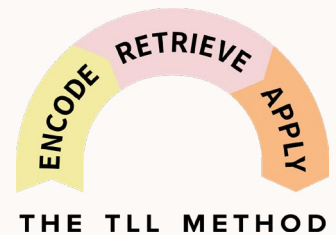
We offer a range of convenient and secure payment options so you can choose your preferred method (GIRO, Visa, Mastercard, AMEX, Paywave, Apple Pay, Samsung Pay, Android Pay, NETS, DBS/POSB Bank Transfer and AXS).



The TLL Method

At TLL, we understand how your child learns.

We believe that The TLL Method helps every child reach their fullest potential in academic success by removing the barriers to learning. Three main barriers to learning are misconceptions, forgetfulness and the lack of transfer*.



ENCODE BETTER

Misconceptions are incorrect or incomplete understandings of a concept, which could hinder learning by interfering with the processing of new information.

We help our learners encode better – by making meaning of and remembering concepts better.

Forgetfulness is a natural part of the learning process. Over time, we may forget information that we have learned, especially when it is not reviewed or reinforced.

We help our learners retrieve better – by accessing stored information from memory better.

RETRIEVE BETTER

APPLY BETTER

The lack of transfer refers to the inability to apply knowledge or skills learned to a new situation. This can occur when learners are not given the chance to see the relevance of their learning.

We help our learners apply better – by using stored information in new or different contexts frequently, and by honing their self-evaluation and critical thinking skills.

*Lee Shulman (1999) wrote about “major pathologies of learning involving malfunctions of memory, understanding and application”.

“ From K1 to Sec 4, TLL has kept my learning clear, focused and purposeful.

I was never the type to naturally enjoy studying, but TLL made even the toughest topics manageable. Their guided lessons, tougher-than-school mock exams, and coloured revision materials made learning smarter and more structured — I love the coloured notes so much, I wish there were even more.

Over the years, TLL has consistently given me the clarity and structure I needed. I trust them with all my revision across English, Math and Science — because the programme is built to help me succeed.

English was my biggest challenge. From a C6 to now confidently aiming for an A1, I'm proud of how far I've come — and with TLL's support, I'm pushing towards my dream of achieving straight A's.

— Kylie Teh

”

“ TLL has given me the structure to achieve steady A's.

The topical notes are designed to deliver complete content mastery, breaking down complex concepts clearly and effectively.

I especially appreciate the worksheets — they've given me the right kind of practice to sharpen my answering techniques, making it easier to tackle even the toughest exam questions with confidence.

— Wayne Chan

”

“ Not just comfortable, but effective.

TLL's focus on teaching methods has transformed my learning — from struggling to confidently aiming for A's. Lessons are structured to build a clear head start to the syllabus, with strong answering techniques reinforced throughout. Science classes also emphasise hands-on practicals that bring theory to life — something many other places don't offer.

I've been with TLL since Primary 6, and I'm excited to continue my journey here in JC.

— Cheryl Ho

”

“ I used to struggle with Chemistry and had lost hope.

My teachers at TLL made the difference. Patient, approachable, and deeply knowledgeable, they took the time to understand how I learnt best — and helped me make sense of difficult topics through one-on-one consultations.

Their personalised guidance gave me the confidence to start asking questions and made Chemistry feel less like a chore and more like something I could enjoy.

I fully realised the impact when I found myself able to help my classmates — something I never imagined possible before TLL.

— Wan Qin

”

“ Before joining, I was constantly getting C’s for my English exams.

Overtime, through the guidance from my dedicated teacher, Ms Tay, I was able to see my English grades slowly improving. From an initial C6 at the start of the year, to a B4 for my end of year assessment in Secondary 3. Eventually, after months of hard work and guidance from Ms Tay, I was able to obtain my first ever distinction, an A2, for my preliminary examination.

On the day of my English O levels, I calmed my nerves and remembered everything Ms Tay had taught me, from proper answering techniques to identifying question types in my paper 2 to answer questions precisely.

In the end, I was finally able to achieve my desired result, an A1 for the 2023 O-Levels. I couldn’t have done it without my hard work and determination — and most importantly, the proper guidance from Ms Tay.

— **Bradley Hang**

”

“ With the aid of Ms Edwina and Mr Sainiran,

I was able to improve my English grade from C6 to a B3 for my O-Levels in a quick span of 2 months. Thank you!

— **Gerard Soh**

”

“ My son benefitted from the Math and Science lessons at TLL.

Mrs Lim, Mr Soo and Mr Melvyn were instrumental in helping him improve his grades. With all the drills and revision, he felt more confident in the lead up to his exams

— **Ms Hong Wei Wei**

”

“ After joining TLL at 11, I rediscovered my passion for learning and developed a thirst to achieve stellar grades.

The teachers made even the most mundane topics engaging and enjoyable and I’ve stayed with TLL through both primary and secondary school.

I’d like to thank Ms Lan Hui Qi for simplifying A Math and making it a breeze, Ms Amira for her jokes and engaging English lessons, and

Mr Tan for staying back after class to help me improve in Physics. I’m also grateful to all the other educators I’ve met along the way.

TLL not only ensures you score, but also makes learning genuinely enjoyable. If given the chance, I’d do it all over again — highly, highly recommended!

— **Aloysius Loo**

”

Your Roadmap to Secondary Excellence

From new subjects and faster pacing to critical academic milestones, each year brings higher stakes. Without the right support, early struggles can snowball into lasting setbacks. That's why our Secondary programmes are built to do more than keep up — they're designed to close gaps fast, build deep subject mastery and give your child the edge to thrive through every key year.

SEC 4 MAXIMISING NATIONAL EXAMINATION OUTCOMES

Maximise O-Level results with focused revision and exam 'strategies', while IP students refine critical thinking for a smooth JC transition.

SEC 2 SECURING FUTURE ACADEMIC SUCCESS

Strengthen core skills and deepen conceptual understanding to tackle subject streaming and shape overall academic pathways.

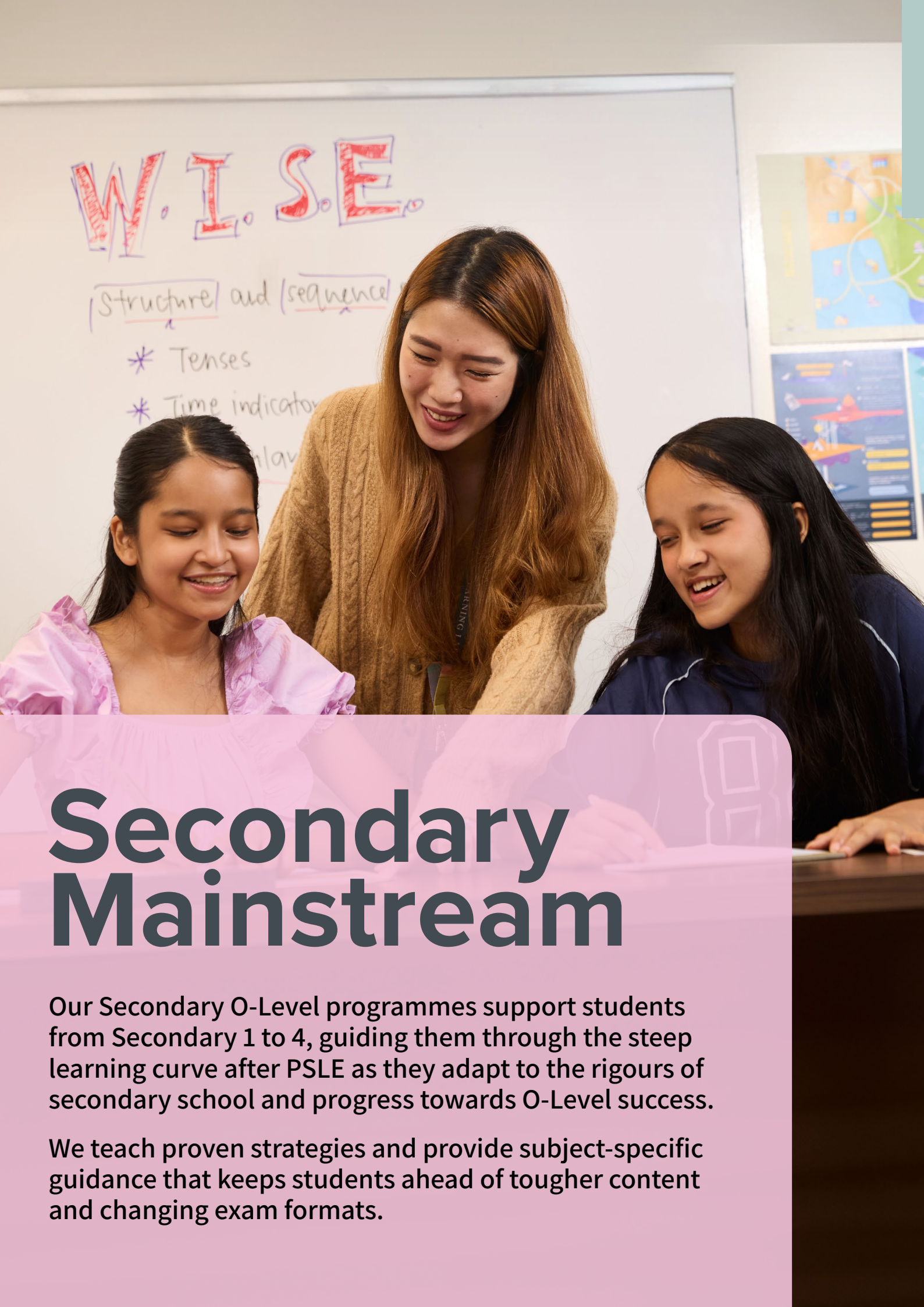
SEC 3 CONQUERING ADVANCED SUBJECT COMPLEXITY

Master complex topics and demanding questions through systematic instruction and targeted practice that builds subject proficiency.

SEC 1 BUILDING SECONDARY SCHOOL EXCELLENCE

Build confidence and study habits to master the jump from primary school, with structured support for new subjects and heavier workloads.





Secondary Mainstream

Our Secondary O-Level programmes support students from Secondary 1 to 4, guiding them through the steep learning curve after PSLE as they adapt to the rigours of secondary school and progress towards O-Level success.

We teach proven strategies and provide subject-specific guidance that keeps students ahead of tougher content and changing exam formats.



Challenges

- More complex passages that require students to analyse and interpret language use and craft precise responses
- New and evolving writing tasks, like Summary Writing and Situational Writing, demand structured development and articulate expression
- The new Oral Planned Response question pushes students to plan and express reasoned arguments with clarity under time constraints

Our TLL Method

ENCODE BETTER

Writing, Speaking and Reading Mastery through Content Exposure

Renowned articles and media that strengthen global perspectives

Clarity and Structure in Skills Learning

Model essays and response guides provided for Essays, Situational Writing, Comprehension, Summary and Orals.

Individualised Support

Consultative and targeted support for students with identified areas of improvement

RETRIEVE BETTER

Checkpoints to Learning

Consistent reviews to test students' recall of essential reading and writing techniques

Structured Process Learning

Step-by-step guidance for the new Planned Response oral question, Summary Writing and the more demanding Situational Writing

Learning Frameworks for Effective Recall

Specialised Comprehension and Writing frameworks build lasting skills in ideation, expression and structure

APPLY BETTER

Ensuring Robust Exam-Readiness

Detailed marking and feedback to refine responses in essays, summaries and comprehension

'Success Criteria' checklists that outline expectations for high-quality responses

Building Independent Thinkers

Dedicated error analysis strategies to identify mistakes and refine techniques

Exam-focused practice tests that enhance precision, adaptability, and confidence

Real-World Relevancy

'Staying Plugged-in' series builds students' current affairs knowledge for oral and essay writing

Holistic Learning Ecosystem

Bonus Literature Lessons

Master the unseen component in Literature assessments

Media Studies Lessons

Help students to understand media texts which are prevalent in the world to boost understanding and listening skills

Student Progress Reports

Teachers provide regular progress updates and responsive academic support beyond the classroom

Personalised plans target specific areas for growth, with clear steps to drive improvement in both learning and personal development

Beyond Academics

Career Webinars, Holiday Programmes

Learning Vault

- Practice Tests
- Skills-based workshop notes for key exam components
- Essay practices
- Comprehension practices
- Summary writing practices
- Dedicated worksheets to refine analytical skills
- Specialised notes to tackle literary analysis skills
- Specialised notes to hone discussion and presentation skills

Challenges

- Complex topics demand not just strong conceptual understanding but also creative thinking and precise application across contexts
- Crucial algebra mastery replaces model drawing as the foundation for effective problem-solving
- Top scores require precision in presentation and explanations

Our TLL Method

ENCODE BETTER

Content Mastery and Reinforcement

Exam-focused notes with worked examples and best practices

In-class graphing activities to enhance conceptual understanding

RETRIEVE BETTER

Concise Revision Tools

Termly 'Math Vault' guides with key exam concepts and strategies (3x a year)

Individualised Support through Targeted Practice

Topical practice matched to specific learning needs

Mid-term reviews with additional worksheets

APPLY BETTER

Ensuring Robust Exam-Readiness

Trend-aligned practice tests and quizzes

'Mathematics in Real-Life Applications' series explores non-routine questions

Metacognitive Skills for Independent Learning

Error analysis handouts

Real-World Relevancy

'Staying Plugged-In' series that tie academic concepts to real-world examples

Holistic Learning Ecosystem

Termly Revision Booklets

Take-home booklets with curated exam questions for additional practice, focusing on novel word problems sorted by learning outcomes for each topic

Optional Topical Practices

Additional topical practices to fine-tune each student's weaker areas

Student Progress Reports

Teachers provide regular progress updates and responsive academic support beyond the classroom

Personalised plans target specific areas for growth, with clear steps to drive improvement in both learning and personal development

Learning Vault

- Topical Notes
- Topical Tutorials
- Topical Quizzes
- Practice Tests
- Error Analysis Handouts
- 'Mathematics in Real-Life' Application Handouts

Beyond Academics

Career Webinars, Holiday Programmes

Lower Secondary Science



Challenges

- Managing the demands of three different sub-disciplines – Biology, Chemistry and Physics – each with tricky concepts and unique question formats
- Tackling heavily weighted structured questions that demand precise use of scientific concepts and terminology

Our TLL Method

ENCODE BETTER

Content Mastery and Reinforcement

Exam-focused notes with detailed explanations and diagrams

Hands-On Learning

Experiments to sharpen techniques and reinforce key concepts

RETRIEVE BETTER

Concise Revision Tools

Organised concept maps for effective revision

Individualised Support through Targeted Practice

Progressive topical practices tailored to specific learning needs

APPLY BETTER

Ensuring Robust Exam-Readiness

Comprehensive assessment preparation through topical tests, thematic tests and mock exams with trending question types.

Weekly assessments and personalised teacher feedback to sharpen answering techniques

Metacognitive Skills for Independent Learning

Dedicated error analysis handouts to help students address common mistakes

Real-World Relevancy

Specialised curriculum series 'Staying-Plugged-in' bridges the gap between classroom concepts and real-world applications

Holistic Learning Ecosystem

Digital Summary Notes on TLL.360

Students can revise past topics and explore new ones in TLL's virtual learning space

Optional Topical Practices

Additional topical practices to fine-tune each student's weaker areas

Student Progress Reports

Teachers provide regular progress updates and responsive academic support

Personalised plans target specific areas for growth, with clear steps to drive improvement in both learning and personal development

Beyond Academics

Career Webinars, Holiday Programmes

Learning Vault

- | | |
|-----------------------------|---------------------------|
| • Topical Notes | • Concept Maps |
| • Free Response Tutorials | • Error Analysis Handouts |
| • Multiple Choice Tutorials | • Topical Tests |
| • Experiments | • Thematic Tests |
| | • Practice Tests |



Differentiated curriculum cluster classes are available for:

- Anglo-Chinese School (Independent)
- CHIJ St Nicholas Girls' School
- Singapore Chinese Girls' School



Challenges

- Students are required to critically analyse more complex passages to answer tricky comprehension questions
- Argumentative writing calls for sharper thinking and clearer expression from students
- The newly introduced Personal response question in oral exams demands quick thinking and clear, confident expression

Our TLL Method

ENCODE BETTER

Content Mastery and Reinforcement

Renowned articles and media to sharpen critical thinking needed for assessment proficiency

Top-band exemplars for essays, situational writing, summary writing, and oral responses show what to do to score.

Individualised Support

Consultation and targeted support for identified weak areas

RETRIEVE BETTER

Checkpoints to Learning

Consistent reviews to reinforce analytical reading and writing fluency

Learning Frameworks for Effective Recall

Quick-reference guides for key comprehension and writing skills

Structured Learning Process

'Power Notes' and clear guides with scoring strategies for all exam components

APPLY BETTER

Ensuring Robust Exam-Readiness

Practice tests aligned with school and national exams

Weekly application of skills and detailed marking for essays, summaries, and comprehension to help students sharpen their responses

Specialised 'Success Criteria' checklists for all essay types

Metacognitive Skills for Independent Learning

Error analysis strategies

Real-World Relevancy

'Staying Plugged-In' series that tie academic concepts to real-world examples

Holistic Learning Ecosystem

One-on-One Oral Practice Sessions

Literature Bonus Lessons

Master the unseen component in Literature and analysing authors' use of language helping students for Comprehension

Media Studies Lessons

Help students to understand media texts which are prevalent in the world to boost understanding and listening skills

Student Progress Reports

Teachers provide regular progress updates and responsive academic support beyond the classroom

Personalised plans target specific areas for growth, with clear steps to drive improvement in both learning and personal development

Learning Vault

- Practice Tests that align to national and school-based assessments
- Skills-based workshop notes for key components
- Essay practices
- Situational Writing practices
- Comprehension practices
- Summary writing practices
- Editing practices
- O-Level Insights
- 'Power Notes'

Beyond Academics

Career Webinars, Holiday Programmes

Challenges

- Tackling new and advanced topics like Calculus, Vectors and Advanced Trigonometry
- Steep learning curve in complex algebraic manipulation
- Strong understanding of core concepts needed for real-world and cross-subject applications

Our TLL Method

ENCODE BETTER

Content Mastery and Reinforcement

Comprehensive topical notes and worked examples

In-class graphing activities to enhance conceptual understanding

RETRIEVE BETTER

Concise Revision Tools

Exam guides and topical concept maps with O-Level strategies

Individualised Support through Targeted Practice

Topical practice matched to specific learning needs

Mid-term reviews with additional worksheets

APPLY BETTER

Ensuring Robust Exam-Readiness

Practice tests aligned to O-Level requirements and answering techniques

'Mathematics in Real-Life Applications' series explores non-routine questions

Review tools to identify strengths and close topical gaps

Metacognitive Skills for Independent Learning

Error analysis handouts

Real-World Relevancy

'Staying Plugged-In' series that tie academic concepts to real-world examples

Holistic Learning Ecosystem

Optional Topical Practices

Additional topical practices to fine-tune each student's weaker areas

Student Progress Reports

Teachers provide regular progress updates and responsive academic support

Personalised plans target specific areas for growth, with clear steps to drive improvement in both learning and personal development

Beyond Academics

Career Webinars, Holiday Programmes

Learning Vault

- Topical Notes
- Topical Tutorials
- Topical Quizzes
- Concept Maps
- Practice Tests
- Error Analysis Handouts
- 'Mathematics in Real-Life Applications' Handouts

Upper Secondary **Elementary Maths**



Challenges

- Topics get progressively more challenging with Advanced Algebra and Trigonometry
- Struggling to transfer understanding from textbook problems to real-world contexts like financial literacy
- Failing to connect and communicate mathematical concepts and reasoning hinders non-routine problem-solving

Our TLL Method

ENCODE BETTER

Content Mastery and Reinforcement

Comprehensive notes and worked examples from basic to complex problems

In-class graphing activities to enhance conceptual understanding

RETRIEVE BETTER

Concise Revision Tools

Exam guides and topical concept maps with O-Level strategies

Individualised Support through Targeted Practice

Topical practices matched to specific learning needs

Mid-term reviews with additional worksheets

APPLY BETTER

Ensuring Robust Exam-Readiness

Practice tests aligned to O-Level requirements and answering techniques

'Mathematics in Real-Life Applications' series explores non-routine questions

Review tools to identify strengths and close topical gaps

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Beyond Academics

Career Webinars, Holiday Programmes

Learning Vault

- Topical Notes
- Topical Tutorials
- Topical Quizzes
- Concept Maps
- Practice Tests
- Error Analysis Handouts
- 'Mathematics in Real-Life Applications' Handouts



Challenges

- Tackling new and advanced topics like Mole Concept and Stoichiometry and Electrochemistry
- Application of complex concepts and calculations to real-life scenario questions
- Mastering the skills required for experiments and interpreting results accurately

Our TLL Method

ENCODE BETTER

Content Mastery and Reinforcement

Study notes with clear exemplars and detailed explanations for commonly tested questions

Hands-On Experimental Skills Building

In-class experiments to hone scientific experiment techniques and conceptual understanding

Specialised experimental handouts that ensure students master scoring in practical assessments

RETRIEVE BETTER

Concise Revision Tools

Coloured cheatsheets and concept maps organising key concepts for effective revision

Individualised Support through Targeted Practice

Progressive topical practices that deepen conceptual knowledge and refine answering techniques

Strengthening Data Analysis Skills

Dedicated data analysis handouts that help students connect and apply data across concepts

APPLY BETTER

Ensuring Robust Exam-Readiness

Practice tests and topical tests aligned with O-Level requirements to reinforce answering techniques

Weekly practice with detailed marking and personalised feedback for targeted improvement

Real-World Relevancy

'Staying Plugged-in' series extends curriculum learning to real-world scenarios

Holistic Learning Ecosystem

Digital Summary Notes on TLL.360

Students can revise past topics and explore new ones in TLL's virtual learning space

Revision Booklets

Take-home booklets with curated exam questions for additional practice, focusing on data analysis and concept application

Optional Topical Practices

Additional topical practices to fine-tune each student's weaker areas

Student Progress Reports

Teachers provide regular progress updates and responsive academic support beyond the classroom

Personalised plans target specific areas for growth, with clear steps to drive improvement in both learning and personal development

Learning Vault

- Topical Notes
- Free Response Tutorials
- Multiple Choice Tutorials
- Experiments
- Concept Maps
- Data Analysis Handouts
- Topical Tests
- Thematic Tests
- Practice Tests
- Experimental Skills Handouts
- Cheatsheets

Beyond Academics

Career Webinars, Holiday Programmes

Challenges

- Tackling new and advanced topics like Dynamics, General Wave Properties and Electromagnetic Induction
- Application of complex formulae and calculations to real-life scenario questions
- Mastering the skills required for experiments and interpreting results accurately

Our TLL Method

ENCODE BETTER

Content Mastery and Reinforcement

Study notes with clear exemplars and detailed explanations for commonly tested questions

Hands-On Experimental Skills Building

In-class experiments to hone scientific experiment techniques and conceptual understanding

Specialised experimental handouts that ensure students master scoring in practical assessments

RETRIEVE BETTER

Concise Revision Tools

Concept maps organising key concepts for effective revision

Individualised Support through Targeted Practice

Progressive topical practices that deepen conceptual knowledge and refine answering techniques

Strengthening Data Analysis Skills

Dedicated data analysis handouts that help students connect and apply data across concepts

APPLY BETTER

Ensuring Robust Exam-Readiness

Practice tests and topical tests aligned with O-Level requirements to reinforce answering techniques

Weekly practice with detailed marking and personalised feedback for targeted improvement

Exclusive 'Revision Packages' with concept maps, expert tips and exam-grade practice

Real-World Relevancy

'Staying Plugged-in' series extends curriculum learning to real-world scenarios

Holistic Learning Ecosystem

Digital Summary Notes on TLL.360

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Student Progress Reports

Teachers provide regular progress updates and responsive academic support beyond the classroom

Personalised plans target specific areas for growth, with clear steps to drive improvement in both learning and personal development

Learning Vault

- | | |
|-----------------------------|--------------------------------|
| • Topical Notes | • Topical Tests |
| • Free Response Tutorials | • Thematic Tests |
| • Multiple Choice Tutorials | • Practice Tests |
| • Experiments | • Experimental Skills Handouts |
| • Concept Maps | • Revision Packages |
| • Data Analysis Handouts | |

Beyond Academics

Career Webinars, Holiday Programmes



Challenges

- Tackling new and advanced topics like Infectious Diseases, Homeostasis and Hormonal Control
- Accurately applying conceptual knowledge to data-based and real-life scenario questions
- Mastering the skills required for experiments and interpreting results accurately

Our TLL Method

ENCODE BETTER

Content Mastery and Reinforcement

Study notes with clear exemplars and detailed explanations for commonly tested questions

Hands-On Experimental Skills Building

In-class experiments to hone scientific experiment techniques and conceptual understanding

Specialised experimental handouts that ensure students master scoring in practical assessments

RETRIEVE BETTER

Concise Revision Tools

Concept maps organising key concepts for effective revision

Individualised Support through Targeted Practice

Progressive topical practices that deepen conceptual knowledge and refine answering techniques

Strengthening Data Analysis Skills

Dedicated data analysis handouts that help students connect and apply data across concepts

APPLY BETTER

Ensuring Robust Exam-Readiness

Practice tests aligned with O-Level requirements to reinforce answering techniques

Weekly practice with detailed marking and personalised feedback for targeted improvement

Real-World Relevancy

'Staying Plugged-in' series extends curriculum learning to real-world scenarios

Holistic Learning Ecosystem

Digital Summary Notes on TLL.360

Students can revise past topics and explore new ones in TLL's virtual learning space

Revision Booklets

Take-home booklets with curated exam questions for additional practice, focusing on data analysis and concept application

Optional Topical Practices

Additional topical practices to fine-tune each student's weaker areas

Student Progress Reports

Teachers provide regular progress updates and responsive academic support beyond the classroom

Personalised plans target specific areas for growth, with clear steps to drive improvement in both learning and personal development

Learning Vault

- Topical Notes
- Free Response Tutorials
- Multiple Choice Tutorials
- Experiments
- Concept Maps
- Data Analysis Handouts
- Topical Tests
- Thematic Tests
- Practice Tests
- Experimental Skills Handouts

Beyond Academics

Career Webinars, Holiday Programmes



Secondary Integrated Programme

Our Integrated Programme meets the full demands of the IP track with structured, skills-based learning that keeps pace with rising academic pressure. Spanning Years 1 to 4, our curriculum evolves at each level, building deep subject mastery and critical thinking to handle increasing assessment demands. With clear strategies, real-time feedback and expert instruction, our lessons ensure students tackle the complex syllabus with confidence and enter the pre-university track fully prepared.

At The Learning Lab, we have developed specialised cluster programmes that unite students from schools with a differentiated curriculum.

This ensures that our programmes align with the curriculum, teaching pace and academic expectations of each school. These specialised programmes allow students to learn alongside peers from the same academic background, enabling a more structured and effective learning experience.

If you are attending any of the schools below and would like to explore our programmes, approach our enrolment officers to find out more.

Sec 1 Mathematics IP Stream Class Schedule (AY2026)		United Square
Course	Weekday Timings	Weekend Timings
Secondary 1 Mathematics IP Stream — Nanyang Girls' High School	—	Sun: 4pm
Secondary 1 Mathematics IP Stream — Raffles Girls' School	Mon: 5pm	—
Secondary 1 Mathematics IP Stream — Raffles Institution	—	Sat: 4pm

Sec 1 Science Stream Class Schedule (AY2026)		United Square
Course	Weekday Timings	Weekend Timings
Secondary 1 Science — Anglo-Chinese School (Independent)	Fri: 7.30pm	Sat: 9am
Secondary 1 Science — CHIJ St. Nicholas Girls' School	—	Sat: 4pm
Secondary 1 Science — Hwa Chong Institution	Thur: 7.30pm	Sat: 9am
Secondary 1 Science — Nanyang Girls' High School	Thur: 7.30pm	Sat: 9am
Secondary 1 Science — Raffles Girls' School	Fri: 7.30pm	Sun: 9am
Secondary 1 Science — Raffles Institution	Thur: 7.30pm	Sat: 4pm
Secondary 1 Science — Singapore Chinese Girls' School	—	Sat: 9am

Sec 2 Mathematics IP Stream Class Schedule (AY2026)		United Square
Course	Weekday Timings	Weekend Timings
Secondary 2 Mathematics IP Stream — Nanyang Girls' High School	—	Sat: 2pm
Secondary 2 Mathematics IP Stream — Raffles Girls' School	Wed: 7.30pm	—
Secondary 2 Mathematics IP Stream — Raffles Institution	Tue: 5pm	—

Sec 2 Science Stream Class Schedule (AY2026)		United Square
Course	Weekday Timings	Weekend Timings
Secondary 2 Science — Anglo-Chinese School (Independent)	Thur: 5pm	Sat: 11am
Secondary 2 Science — CHIJ St. Nicholas Girls' School	—	Sat: 11am
Secondary 2 Science — Hwa Chong Institution	Thur: 7.30pm	Sun: 2pm
Secondary 2 Science — Nanyang Girls' High School	Wed: 7.30pm	Sat: 4pm
Secondary 2 Science — Raffles Girls' School	Tue: 7.30pm	Sun: 11am, 4pm
Secondary 2 Science — Raffles Institution	Tue: 7.30pm	Sat: 11am
Secondary 2 Science — Singapore Chinese Girls' School	—	Sat: 11am

Sec 3 Chemistry IP Stream Class Schedule (AY2026)		United Square
Course	Weekday Timings	Weekend Timings
Secondary 3 Chemistry IP — Raffles Girls' School	Mon: 7.30pm	Sat: 2pm, 4pm

Sec 4 Chemistry IP Stream Class Schedule (AY2026)		United Square
Course	Weekday Timings	Weekend Timings
Secondary 4 Chemistry IP — Raffles Girls' School	Thur: 7.30pm	Sun: 2pm

*Schedules are subject to change without prior notice

Sec 1 English IP Stream Class Schedule (AY2026)		Serene Centre
Course	Weekday Timings	Weekend Timings
Secondary 1 English IP Stream — Hwa Chong Institution	Thur: 7.30pm	Sat: 2pm
Secondary 1 English IP Stream — Nanyang Girls' High School	Wed: 5pm	Sat: 9am

Sec 1 Mathematics IP Stream Class Schedule (AY2026)		Serene Centre
Course	Weekday Timings	Weekend Timings
Secondary 1 Mathematics IP Stream — Hwa Chong Institution	Thur: 5pm	—
Secondary 1 Mathematics IP Stream — Nanyang Girls' High School	Wed: 7.30pm	—

Sec 2 English IP Stream Class Schedule (AY2026)		Serene Centre
Course	Weekday Timings	Weekend Timings
Secondary 2 English IP Stream — Nanyang Girls' High School	Wed: 7.30pm	Sat: 11am

Sec 2 Mathematics IP Stream Class Schedule (AY2026)		Serene Centre
Course	Weekday Timings	Weekend Timings
Secondary 2 English IP Stream — Nanyang Girls' High School	Wed: 5pm	—



Challenges

- Complex texts and questions that demand critical thinking and deeper analysis
- Students are required to communicate persuasively with logical reasoning to support ideas and views for school projects and assessments
- Frequent project planning and proposal writing assignments require planning skills and clarity of intent

Our TLL Method

ENCODE BETTER

Writing and Reading Mastery through Content Exposure

Selection of renowned articles and media that strengthen global perspectives to help with school projects and essay-writing

Individualised Support

Consultation and targeted support for identified weak areas

RETRIEVE BETTER

Checkpoints to Learning

Retrieval checkpoints to assess students' reading and writing fluency

Strengthening Reading Comprehension and Recall

Targeted drills that sharpen answering abilities

Ready-To-Use Frameworks

Systematic guides for clear, structured exam responses

Content Retrieval to Enrich Essay Writing

Strategies that utilise current affairs for sharper essays

APPLY BETTER

Ensuring Robust Exam-Readiness

Practice tests aligned with school exam questions

Weekly skills practice

Detailed marking and feedback

Specialised 'Success Criteria' checklists that outline expectations for high-quality responses

Metacognitive Skills for Independent Learning

Error analysis strategies

Shaping Global Perspectives

Robust discussions that develop critical thinking and articulation

Real-World Relevancy

'Staying Plugged-In' series that ties academic concepts to real-world examples

Holistic Learning Ecosystem

Media Studies Lessons

Helping students to understand media texts which are prevalent in the world to boost understanding and listening skills

Student Progress Reports

Teachers provide regular progress updates and responsive academic support beyond the classroom

Personalised plans target specific areas for growth, with clear steps to drive improvement in both learning and personal development

Beyond Academics

Career Webinars, Holiday Programmes

Learning Vault

- Practice Tests
- Skills-based workshop notes for key exam components
- Essay practices
- Comprehension practices
- Summary writing practices
- Dedicated worksheets to refine analytical skills
- Specialised notes to tackle literary analysis skills
- Specialised notes to hone discussion and presentation skills

Lower Secondary Mathematics



Challenges

- Deep conceptual mastery required for higher-level applications to real-world and interdisciplinary problems
- Crucial algebra mastery replaces model drawing as the foundation for effective problem-solving
- Top scores require precision in presentation and explanations

Our TLL Method

ENCODE BETTER

Content Mastery and Reinforcement

Exam-focused notes with worked examples and best practices

In-class graphing activities to enhance conceptual understanding

RETRIEVE BETTER

Concise Revision Tools

Termly 'Math Vault' guides with key exam concepts and strategies

Individualised Support through Targeted Practice

Topical practice matched to specific learning needs

Mid-term reviews with additional worksheets

APPLY BETTER

Ensuring Robust Exam-Readiness

IP-level practice tests

'Mathematics in Real-Life Applications' series explores non-routine questions

Metacognitive Skills for Independent Learning

Error analysis handouts

Real-World Relevancy

'Staying Plugged-In' series that tie academic concepts to real-world examples

Holistic Learning Ecosystem

Termly Revision Booklets

Practice booklets with curated exam-style questions, organised by learning outcomes for targeted home revision

Optional Topical Practices

Additional topical practices to fine-tune each student's weaker areas

Student Progress Reports

Teachers provide regular progress updates and responsive academic support beyond the classroom

Personalised plans target specific areas for growth, with clear steps to drive improvement in both learning and personal development

Beyond Academics

Career Webinars, Holiday Programmes

Learning Vault

- Topical Notes
- Topical Tutorials
- Topical Quizzes
- Practice Tests
- Error Analysis Handouts
- 'Mathematics in Real-Life' Applications Handouts



Differentiated curriculum cluster classes are available for:

- Nanyang Girls' High School
- Raffles Girls' School
- Raffles Institution

Lower Secondary Science



Challenges

- Managing the demands of three distinct subjects – Biology, Chemistry and Physics – each with tricky concepts and unique question formats
- Tackling heavy weighting structured questions that demand precise use of scientific concepts and terminology

Our TLL Method

ENCODE BETTER

Content Mastery, Reinforcement and Skill Expansion

School-matched exam notes with visual guides

Strategic exposure to advanced topics for seamless academic progression

Hands-On Learning

Experiments to sharpen techniques and reinforce key concepts

RETRIEVE BETTER

Concise Revision Tools

Organised and detailed topical concept maps

Individualised Support through Targeted Practice

Focused practice on advanced concepts to build higher-order thinking

APPLY BETTER

Ensuring Robust Exam-Readiness

Comprehensive assessment preparation through topical tests, thematic reviews and mock exams with trending question types.

Weekly assessments and personalised teacher feedback to sharpen answering techniques

Metacognitive Skills for Independent Learning

Dedicated error analysis handouts to help students address common mistakes

Real-World Relevancy

Specialised curriculum series 'Staying-Plugged-in' bridges the gap between classroom concepts and real-world applications

Holistic Learning Ecosystem

Digital Summary Notes on TLL.360

Students can revise past topics and explore new ones in TLL's virtual learning space

Optional Topical Practices

Additional topical practices to fine-tune each student's weaker areas

Student Progress Reports

Teachers provide regular progress updates and responsive academic support

Personalised plans target specific areas for growth, with clear steps to drive improvement in both learning and personal development

Beyond Academics

Career Webinars, Holiday Programmes

Learning Vault

- | | |
|-----------------------------|---------------------------|
| • Topical Notes | • Concept Maps |
| • Free Response Tutorials | • Error Analysis Handouts |
| • Multiple Choice Tutorials | • Topical Tests |
| • Experiments | • Thematic Tests |
| | • Practice Tests |



Differentiated curriculum cluster classes are available for:

- | | |
|--------------------------------------|-----------------------------------|
| • Anglo-Chinese School (Independent) | • Nanyang Girls' High School |
| • CHIJ St. Nicholas Girls' School | • Raffles Girls' School |
| • Hwa Chong Institution | • Raffles Institution |
| | • Singapore Chinese Girls' School |



Challenges

- Complex passages demand critical analysis to derive intent and identify literary techniques
- Writing tasks like proposals and argumentative writing demand organised and clear expression
- Students are required to have clear communication, logical reasoning and persuasive delivery

Our TLL Method

ENCODE BETTER

Content Mastery and Critical Thinking

Renowned publications and diverse media to build critical analysis for school assignments

Individualised Support

Consultation and targeted support for identified weak areas

RETRIEVE BETTER

Checkpoints to Learning

Consistent reviews to reinforce analytical reading and writing fluency

Strengthening Reading Comprehension and Recall

Higher-order questions that sharpen analysis and response skills

Frameworks for Structured Learning

Guided frameworks for comprehension, essays and oral responses

Early exposure to A-Level comprehension questions for Secondary 4 students

APPLY BETTER

Ensuring Robust Exam- Readiness

Practice tests aligned with school and national exam trends

Detailed marking and feedback

Weekly skills practice

Specialised 'Success Criteria' checklists for argumentative essays

Metacognitive Skills for Independent Learning

Error analysis strategies

Independent Thinking and Global Perspectives

Current affairs discussions that prepare for General Paper in JC

Real-World Relevancy

'Staying Plugged-In' series that tie academic concepts to real-world examples

Holistic Learning Ecosystem

Media Studies Lessons

Helping students to understand media texts which are prevalent in the world to boost understanding and listening skills

Student Progress Reports

Teachers provide regular progress updates and responsive academic support beyond the classroom

Personalised plans target specific areas for growth, with clear steps to drive improvement in both learning and personal development

Beyond Academics

Career Webinars, Holiday Programmes

Learning Vault

- Practice Tests
- Skills-based workshop notes for key components
- Essay practices
- Comprehension practices
- Summary writing practices
- Dedicated worksheets to refine analytical skills
- Introduction to Junior College General Paper Application Question at Sec 4
- Specialised notes to tackle literary analysis skills
- Specialised notes to hone discussion and presentation skills

Challenges

- Tackling new and advanced topics like Calculus, Vectors and Advanced Trigonometry
- Steep learning curve in complex algebraic manipulation
- Deeper understanding of concepts essential to score in real-world and cross-subject questions

Our TLL Method

ENCODE BETTER

Content Mastery and Reinforcement

IP-aligned comprehensive notes that build towards A-Level expertise, comprehensive topical notes and worked examples

In-class graphing activities to enhance conceptual understanding

RETRIEVE BETTER

Concise Revision Tools

Strategic exercises to assess and strengthen topical readiness

Individualised Support through Targeted Practice

Topical practice matched to specific learning needs

Mid-term reviews with additional worksheets

APPLY BETTER

Ensuring Robust Exam-Readiness

Curated practice tests that build IP-level analytical proficiency and mastery of question types

'Mathematics in Real-Life' Application series explores advanced problem-solving and builds A-Level foundations

Metacognitive Skills for Independent Learning

Error analysis strategies

Real-World Relevancy

'Staying Plugged-In' series that tie academic concepts to real-world examples

Holistic Learning Ecosystem

Optional Topical Practices

Additional topical practices to fine-tune each student's weaker areas

Student Progress Reports

Teachers provide regular progress updates and responsive academic support

Personalised plans target specific areas for growth, with clear steps to drive improvement in both learning and personal development

Beyond Academics

Career Webinars, Holiday Programmes

Learning Vault

- Topical Notes
- Topical Tutorials
- Topical Quizzes
- Concept Maps
- Practice Tests
- Error Analysis Handouts
- "Mathematics in Real-Life" Applications' Handouts

Upper Secondary Chemistry



Challenges

- Tackling new and advanced topics like Atomic Orbitals and Chemical Equilibrium
- Application of complex concepts and calculations to real-life scenario questions
- Mastering the skills required for experiments and interpreting results accurately

Our TLL Method

ENCODE BETTER

Content Mastery, Reinforcement and Higher-Level Exploration

IP-aligned comprehensive notes with detailed breakdowns for commonly tested exam questions

Advanced 'Going Further' sections in notes provide deeper insights and higher-level conceptual understanding

Hands-On Experimental Skills Building

In-class experiments to hone scientific experiment techniques and conceptual understanding

Specialised experimental handouts that ensure students master scoring in practical assessments

RETRIEVE BETTER

Concise Revision Tools

Coloured cheatsheets and concept maps organising key concepts for effective revision

Individualised Support through Targeted Practice

Topical IP-specific materials to reinforce higher-order question analysis skills

Strengthening Data Analysis Skills

Dedicated data analysis handouts that help students connect and apply data across concepts

APPLY BETTER

Ensuring Robust Exam-Readiness

Curated practice tests that build IP-level analytical proficiency and mastery of question types

Weekly practice with detailed marking and personalised feedback for targeted improvement

Real-World Relevancy

'Staying Plugged-in' series extends curriculum learning to real-world scenarios

Learning Vault

- Topical Notes
- Free Response Tutorials
- Multiple Choice Tutorials
- Experiments
- Concept Maps
- Data Analysis Handouts
- Topical Tests
- Thematic Tests
- Practice Tests
- Experimental Skills Handouts
- Cheatsheets



Differentiated curriculum cluster classes are available for:

- Raffles Girls' School

Holistic Learning Ecosystem

Digital Summary Notes on TLL.360

Students can revise past topics and explore new ones in TLL's virtual learning space

Revision Booklets

Take-home booklets with curated exam questions for additional practice, focusing on data analysis and concept application

Optional Topical Practices

Additional topical practices to fine-tune each student's weaker areas

Student Progress Reports

Teachers provide regular progress updates and responsive academic support beyond the classroom

Personalised plans target specific areas for growth, with clear steps to drive improvement in both learning and personal development

Beyond Academics

Career Webinars, Holiday Programmes

Challenges

- Tackling new and advanced topics like Dynamics, General Wave Properties and Electromagnetic Induction, and selected A-Level concepts
- Application of complex formulae and calculations to real-life scenario questions
- Mastering the skills required for experiments and interpreting results accurately

Our TLL Method

ENCODE BETTER

Content Mastery, Reinforcement and Higher-Level Exploration

IP-aligned comprehensive notes with detailed breakdowns for commonly tested exam questions

Advanced 'Going Further' sections in notes provide deeper insights and higher-level conceptual understanding

Hands-On Experimental Skills Building

In-class experiments to hone scientific experiment techniques and conceptual understanding

Specialised experimental handouts that ensure students master scoring in practical assessments

RETRIEVE BETTER

Concise Revision Tools

Concept maps organising key concepts for effective revision

Individualised Support through Targeted Practice

Topical IP-specific materials to reinforce higher-order question analysis skills

Strengthening Data Analysis Skills

Dedicated data analysis handouts that help students connect and apply data across concepts

APPLY BETTER

Ensuring Robust Exam-Readiness

Curated practice tests that build IP-level analytical proficiency and mastery of question types

Weekly practice with detailed marking and personalised feedback for targeted improvement

Exclusive 'Revision Packages' with concept maps, expert tips and exam-grade practice

Real-World Relevancy

'Staying Plugged-in' series extends curriculum learning to real-world scenarios

Learning Vault

- | | |
|-----------------------------|--------------------------------|
| • Topical Notes | • Data Analysis Handouts |
| • Free Response Tutorials | • Topical Tests |
| • Multiple Choice Tutorials | • Thematic Tests |
| • Experiments | • Practice Tests |
| • Concept Maps | • Experimental Skills Handouts |
| | • Revision Packages |

Beyond Academics

Career Webinars, Holiday Programmes

Holistic Learning Ecosystem

Digital Summary Notes on TLL.360

Students can revise past topics and explore new ones in TLL's virtual learning space

Revision Booklets

Take-home booklets with curated exam questions for additional practice, focusing on data analysis and concept application

Optional Topical Practices

Additional topical practices to fine-tune each student's weaker areas

Student Progress Reports

Teachers provide regular progress updates and responsive academic support beyond the classroom

Personalised plans target specific areas for growth, with clear steps to drive improvement in both learning and personal development

Upper Secondary Biology



Challenges

- Tackling new and advanced topics like Infectious Diseases and Respiration
- Accurately applying conceptual knowledge to data-based and real-life scenario questions
- Mastering the skills required for experiments and interpreting results accurately

Our TLL Method

ENCODE BETTER

Content Mastery, Reinforcement and Higher-Level Exploration

IP-aligned comprehensive notes with detailed breakdowns for commonly tested exam questions

Advanced 'Going Further' sections in notes provide deeper insights and higher-level conceptual understanding

Hands-On Experimental Skills Building

In-class experiments to hone scientific experiment techniques and conceptual understanding

Specialised experimental handouts that ensure students master scoring in practical assessments

RETRIEVE BETTER

Concise Revision Tools

Concept maps organising key concepts for effective revision

Individualised Support through Targeted Practice

Topical IP-specific materials to reinforce higher-order question analysis skills

Strengthening Data Analysis Skills

Dedicated data analysis handouts that help students connect and apply data across concepts

APPLY BETTER

Ensuring Robust Exam-Readiness

Curated practice tests that build IP-level analytical proficiency and mastery of question types

Weekly practice with detailed marking and personalised feedback for targeted improvement

Real-World Relevancy

'Staying Plugged-in' series extends curriculum learning to real-world scenarios

Learning Vault

- Topical Notes
- Free Response Tutorials
- Multiple Choice Tutorials
- Experiments
- Concept Maps
- Data Analysis Handouts
- Topical Tests
- Thematic Tests
- Practice Tests
- Experimental Skills Handouts

Beyond Academics

Career Webinars, Holiday Programmes

Holistic Learning Ecosystem

Digital Summary Notes on TLL.360

Students can revise past topics and explore new ones in TLL's virtual learning space

Revision Booklets

Take-home booklets with curated exam questions for additional practice, focusing on data analysis and concept application

Optional Topical Practices

Additional topical practices to fine-tune each student's weaker areas

Student Progress Reports

Teachers provide regular progress updates and responsive academic support beyond the classroom

Personalised plans target specific areas for growth, with clear steps to drive improvement in both learning and personal development



Junior College

The A-Levels are the most demanding exams students will face — shaping outcomes far beyond grades. Our Junior College programmes for General Paper, H2 Mathematics and H2 Chemistry deliver structured, high-impact learning built to handle the demands of a JC timetable. To strengthen their preparation, students can add JC Electives — targeted, topic-specific sessions designed to plug content gaps and sharpen exam skills, ensuring every student gets the precise preparation needed to perform when it matters most.



Challenges

- Dissecting arguments from three contrasting texts and crafting a response that shows sharp critique, contextual understanding, and independent thought
- Mastering and applying relevant real-world examples in Application Questions and essays under pressure
- Accurately interpreting the question requirements in comprehension and essays, to ensure responses remain focused and relevant

Our TLL Method

ENCODE BETTER

Mastery of Content, Language and Argumentation

Award-winning texts that build mastery in language, reading, and argumentation

Curated current affairs case studies with guided analysis to sharpen writing

Exemplar Texts

Model responses to guide clear, compelling and well-balanced writing

Individualised Support

Consultative and targeted support for students with identified areas of improvement

RETRIEVE BETTER

Checkpoints to Learning

Retrieval checkpoints to reinforce essential analytical techniques in reading and writing

Reviewing Key Question

Approaches

Specialised workshops and practices that fine-tune comprehension and essay proficiency

Frameworks for Argumentative Analysis and Structured Learning

Step-by-step guides to effectively present societal issues in comprehension and essays

APPLY BETTER

Ensuring Robust Exam-Readiness

Practice tests reflecting the latest A-Level trends to improve time management and boost exam confidence

Focused weekly practice with in-depth marking to elevate exam-ready responses

‘Success Criteria’ checklists that outline expectations for high-quality responses

Metacognitive Skills for Independent Learning

Specific error analysis strategies across all A-Level components to close gaps and refine techniques

Learning Vault

- Practice Tests
- Skills-based workshop sessions for key components
- Content packages
- Essay practices
- Comprehension practices
- Summary writing practices
- Application Question practices
- Review sessions where students troubleshoot common errors for each exam component
- Revision checklist to tackle introduction and conclusion paragraphs
- Revision checklist to tackle essay writing

Holistic Learning Ecosystem

Student Progress Reports

Teachers provide regular progress updates and responsive academic support beyond the classroom

Personalised plans target specific areas for growth, with clear steps to drive improvement in both learning and personal development

Beyond Academics

Career Webinars, Holiday Programmes

Challenges

- Deepening mastery of advanced concepts like Complex Numbers, Vectors and Calculus with greater abstraction
- Applying concepts like optimisation and statistical modelling to real-world problems using strong mathematical reasoning
- Advanced algebraic proficiency is needed for complex, time-sensitive problem-solving

Our TLL Method

ENCODE BETTER

Content Mastery and Reinforcement

Comprehensive notes and worked examples that sharpen conceptual understanding and refine problem-solving skills

In-class activities utilise graphing tools to visualise and enhance understanding of abstract concepts

RETRIEVE BETTER

Individualised Support through Targeted Practice

Tutorials that progressively cover problems from fundamental to advanced levels

Mid-term reviews provide structured self-assessment, with additional worksheets to close learning gaps

APPLY BETTER

Ensuring Robust Exam-Readiness

Practice tests and topical quizzes aligned with A-Level requirements to build exam confidence while reinforcing answering techniques

Curated revision sets that reinforce each topic, from core concepts to exam-style questions for mastery and confidence in key techniques

Learning Vault

- Topical Notes
- Topical Tutorials
- Topical Quizzes
- Practice Tests
- Topical Revision Sets

Holistic Learning Ecosystem

Optional Topical Practices

Additional topical practices to fine-tune each student's weaker areas

Student Progress Reports

Teachers provide regular progress updates and responsive academic support beyond the classroom

Personalised plans target specific areas for growth, with clear steps to drive improvement in both learning and personal development

Beyond Academics

Career Webinars, Holiday Programmes



Challenges

- Deepening understanding of abstract and content-heavy topics like Chemical Equilibria and Reaction Kinetics
- Applying concepts across multiple topics to solve higher order structured and application questions
- Planning experiments and interpreting data to draw valid and well-reasoned conclusions accurately for practical assessments

Our TLL Method

ENCODE BETTER

Content Mastery, Reinforcement and Conceptual Clarity

Comprehensive notes containing exemplars with detailed breakdowns for commonly tested exam questions

Illustrative, topical notes with clear examples and explanations for common exam questions

Hands-On Experimental Skills Building

In-class experiments to hone scientific experiment techniques and conceptual understanding

RETRIEVE BETTER

Concise Revision Tools

Organised and detailed topical concept maps

Individualised Support through Targeted Practice

Tutorials that progressively cover fundamental to advanced problems

APPLY BETTER

Ensuring Robust Exam-Readiness

Curated topical and practice tests

Weekly skills practices

Detailed marking and personalised feedback

Learning Vault

- Topical Notes
- Topical Tutorials
- Experiments
- Concept Maps
- Topical Tests
- Practice Tests
- Experimental Skills Handouts

Holistic Learning Ecosystem

Optional Topical Practices

Additional topical practices to fine-tune each student's weaker areas

Student Progress Reports

Teachers provide regular progress updates and responsive academic support

Personalised plans target specific areas for growth, with clear steps to drive improvement in both learning and personal development

Our Centres



Choa Chu Kang Centre

309 Choa Chu Kang Avenue 4,
#05-03, Singapore 680309

NEARBY NEIGHBOURHOODS

Yew Tee, Bukit Panjang,
Bukit Batok



Jem

50 Jurong Gateway Road,
#04-45 to 51, Singapore 608549

NEARBY NEIGHBOURHOODS

Jurong East, Jurong West, Bukit
Batok, Lakeside



Serene Centre

10 Jln Serene,
#02-05 to #02-06,
Singapore 258748

NEARBY NEIGHBOURHOODS

Bukit Timah, Farrer Road



Rochester Mall

35 Rochester Drive,
#02-26 to 35, Singapore 138639

NEARBY NEIGHBOURHOODS

Buona Vista, Clementi, Holland Village,
Commonwealth, Dover

OPENING HOURS

Mon to Fri: 1pm to 9pm
Sat & Sun: 9am to 6pm
Closed on Public Holidays

EMAIL enquiry@thelearninglab.com.sg

HOTLINE (+65) 6733 8711

WHATSAPP (+65) 6500 1199

Choa Chu Kang Centre is closed on Mon & Tue.



Seletar Mall

33 Sengkang West Avenue,
#02-18 to 23, Singapore 797653

NEARBY NEIGHBOURHOODS

Sengkang, Punggol, Yio Chu Kang,
Yishun



Woodleigh Mall

11 Bidadari Park Drive,
#02-17/18, Singapore 367803

NEARBY NEIGHBOURHOODS

Bidadari, Serangoon,
Macpherson, Potong Pasir



Century Square

2 Tampines Central 5, #04-13, Singapore 529509



Tampines Mall

4 Tampines Central 5, #05-07, Singapore 529510

NEARBY NEIGHBOURHOODS

Tampines, Bedok, Simei, Pasir Ris, Changi



United Square

101 Thomson Road,
#03-03, Singapore 307591

NEARBY NEIGHBOURHOODS

Toa Payoh, Bukit Timah,
Newton, Orchard



Marine Parade Central

87 Marine Parade Central,
#02-00, Singapore 440087

NEARBY NEIGHBOURHOODS

Marine Parade, Tanjong Katong,
East Coast, Siglap, Opera Estate



Academic Year 2026

Term 1	10 Dec 2025 — 10 Mar 2026 (13 weeks)	Term 2	11 Mar 2026 — 16 Jun 2026 (14 weeks)
Term 3	17 Jun 2026 — 15 Sep 2026 (13 weeks)	Term 4	16 Sep 2026 — 15 Dec 2026 (13 weeks)

*Subject to change

DECEMBER 2025

M	T	W	T	F	S	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

JANUARY 2026

M	T	W	T	F	S	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

FEBRUARY 2026

M	T	W	T	F	S	S
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	

MARCH 2026

M	T	W	T	F	S	S
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

APRIL 2026

M	T	W	T	F	S	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

MAY 2026

M	T	W	T	F	S	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

JUNE 2026

M	T	W	T	F	S	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

JULY 2026

M	T	W	T	F	S	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

AUGUST 2026

M	T	W	T	F	S	S
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

SEPTEMBER 2026

M	T	W	T	F	S	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

OCTOBER 2026

M	T	W	T	F	S	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

NOVEMBER 2026

M	T	W	T	F	S	S
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

DECEMBER 2026

M	T	W	T	F	S	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

Public Holidays

Course Fees for AY 26

Applicable to Secondary English, Maths and Science programmes:

Per lesson: \$159.14 – \$172.22
Weekday (*per month): \$636.56
Weekend (*per month): \$688.88

Applicable to Secondary English, Maths and Science Online programmes:

Per lesson: \$135.16 – \$146.06
Weekday (*per month): \$540.64
Weekend (*per month): \$584.24

Applicable to JC General Paper and Maths programmes:

Per lesson: \$167.32 - \$179.85
Weekday (*per month): \$669.28
Weekend (*per month): \$719.40

Per month refers to 4 lessons. One term has 12 to 14 lessons.
One-time registration fee (per student): \$98.10
One-time deposit (per subject): \$150 refundable subject to T&Cs
Course fees and registration fees are inclusive of GST.

“

Dear Ms Aw,

I hope this letter finds you well. I am writing to express our heartfelt appreciation for the tremendous impact you have had on my son, Liu Yu Yang's academic journey.

We are overjoyed and incredibly proud to share that he has received his A-Level results, achieving 90 rank points, including an A grade in General Paper (GP). This accomplishment would not have been possible without your dedication and guidance.

Yu Yang started attending your GP lessons at The Learning Lab when he was in JC1, and over the course of these two years, we have seen a remarkable improvement in his GP grade. From initially achieving a grade C, he has now succeeded in attaining an A. This significant leap is a direct result of your exceptional teaching, support, and encouragement throughout his time in your class.

We are grateful for the patience and personalised attention you have given him, helping him to not only grasp the subject matter but also develop the skills and confidence to excel. He found the techniques taught by you to answering comprehension question types and approaching essay writing especially useful. Your efforts have undoubtedly played a key role in his success, and we truly appreciate the positive impact you've had on his academic growth.

All the best! We will gladly recommend your lessons to others who seek academic excellence.

Regards
Zhou Li

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