



ProgressLabTM
STUDENT CARE

STUDENT CARE PROGRAMME

Strong foundations. Higher achievement.

Academic Support, Fees & Enrolment Guide

English. Chinese. Mathematics. Science.

Focused practice. Attentive care. Visible progress.

ENROLMENT AT A GLANCE

Weekday student care | 12:00pm-7:00pm
Meals and designated school pickup included

227 Lavender Street, Singapore

www.progresslab.sg

Academic programme update | September 2026

Serious about schoolwork. Attentive to the child.

ProgressLab combines dependable after-school care with focused academic support across English, Chinese, Mathematics and Science (ECMS). Our proposed weekly focus gives each subject a clear place, while keeping time for meals, movement, rest and encouragement.

A subject focus for each afternoon

DAY	FOCUS	WHAT CHILDREN PRACTISE
Monday	Movement & sports	Movement, teamwork and a positive reset. Specialist sports experiences follow the announced programme.
Tuesday	Chinese	Listening and speaking, vocabulary, reading and age-appropriate written expression.
Wednesday	Mathematics	Concepts, calculation, problem-solving, reasoning and checking methods.
Thursday	English	Reading and comprehension, vocabulary, grammar, speaking and writing.
Friday	Science Discovery Lab	Scientific concepts, investigation, explanation and age-appropriate question application.

Daily homework remains a priority across subjects. The focus day adds targeted practice; it does not restrict when a child may ask for help. Cohort timetables and launch arrangements are confirmed at enrolment.

PROGRAMME AT A GLANCE

Weekdays during the primary-school term | 12:00pm-7:00pm

227 Lavender Street. For primary-school children, subject to programme fit and availability. Monthly fees: **S\$699 nett** for the first 10 Founding Families; **S\$800 nett** thereafter.

What your monthly programme fee includes.

- 01 Daily after-school care** - A supervised, consistent environment from school dismissal through 7:00pm.
- 02 MPV school pickup** - Pickup from designated serviced primary schools, subject to route and seat availability.
- 03 Meals** - A shared meal as part of the child's daily care routine.
- 04 Homework supervision** - Guidance with planning, starting, completing and checking assigned schoolwork.
- 05 ECMS academic support** - Age-appropriate guided practice in English, Chinese and Mathematics, plus Science support from P3. P1-P2 learners explore early scientific thinking.
- 06 Structured routines** - Support for organisation, task engagement, transitions and growing independence.
- 07 Parent visibility** - Relevant updates and learning observations, brought together where appropriate in a Learning and Behavioural Progress Report.
- 08 Programme materials** - Standard materials used during regular Student Care activities.

POWERED BY TAIP™

Our educational observation and support system helps us notice learning habits, task engagement, emotional regulation and responses to guidance. Reports describe observations and next steps, not diagnoses. TAIP™ is not a clinical assessment or medical service.

The base fee covers guided academic support within student care. Specialist experiences and optional 1-to-1 support require separate confirmation of availability, participation arrangements and any additional charges before booking.

From practice to understanding.

MOE learning expectations provide the reference point. PGL translates them into manageable practice, corrections and explanations, matched to each child's schoolwork, subject level and readiness. [1-5]

SUBJECT	EXAMPLES OF TARGETED SUPPORT	EVIDENCE TO LOOK FOR
English	Listening and speaking; reading and viewing; vocabulary and grammar; planning and improving written responses.	A clearer explanation, better use of text evidence or a more coherent piece of writing.
Chinese	Listening, speaking and interaction; character and vocabulary work; reading for meaning; age-appropriate writing.	Using a learnt word meaningfully, understanding a passage or expressing an idea more clearly.
Mathematics	Number and algebra; measurement and geometry; statistics, through concept practice and mathematical problem-solving.	A justified method, accurate working or a correction the child can explain.
Science	Concept understanding; observation and comparison; investigations, data interpretation and evidence-based explanations.	An observation connected to a concept and used to support an answer.

The support changes as children grow

P1-P2 | Build the foundations

Language, number sense, learning routines and independence. Science activities are exploratory P3 Headstart enrichment, not a formal P1-P2 Science syllabus.

P3-P4 | Explain and apply

Consolidate school topics, address misconceptions and move beyond getting an answer to explaining it.

P5-P6 | Prepare with purpose

Target identified gaps, connect concepts and strengthen revision, question interpretation and checking habits. Match practice to the child's school-assigned subject level.

P1 Headstart and PSLE Headstart describe different stages. A weekly focus supports selected needs; it does not guarantee complete syllabus coverage, exam results or identical pacing across schools.

Science first. STEM in action.

Children explore a relevant Science concept, investigate it and practise explaining what the evidence shows. Mathematics, engineering and technology are included where they deepen the learning. [5]

OBSERVE. INVESTIGATE. EXPLAIN. APPLY.

A Science Friday moves from a focused question to prediction, safe investigation, recorded observations and academic application. Younger children may draw or discuss; older learners practise written explanations and data-based questions.

A meaningful standard for every session

A clear Science objective - Identify the relevant concept, learner level and useful scientific vocabulary.

A real investigation - Children compare, measure, classify, test or build, then use evidence to explain a finding.

Academic application - Include an age-appropriate question, explanation or correction linked to the same concept.

A documented safety and learning review - PGL reviews the plan, materials, supervision and intended learning evidence before delivery.

ILLUSTRATIVE LAB | MATERIALS THAT PROTECT

Curriculum anchor: P3 Diversity of Materials: properties and uses. [5, p39]

Question: Which material would best protect a paper parcel from water?

Investigate: Compare equal-sized samples using a consistent amount of water and observation time, under adult supervision.

Apply: Record findings in a table; explain the choice using its properties and the evidence.

STEM connection: Science + measurement, extended through a design challenge.

Science is a formal MOE primary subject from P3. P1-P2 activities develop early scientific thinking. "STEM" describes the approach, not external accreditation. Any PGL session approval is internal and does not imply MOE, MSF or other government endorsement.

FEES

Simple, transparent enrolment fees.

The applicable rate is determined when enrolment is completed and the required initial payment is received.

Fee item	Founding Families First 10	Standard enrolment
Monthly programme fee	S\$699 nett	S\$800 nett
Refundable deposit	S\$699	S\$800
Registration fee	Waived	S\$50
Initial payment	S\$1,398	S\$1,650

Founding Families rate

The S\$699 nett monthly rate is available to the first 10 families who complete enrolment and make the required initial payment. The rate remains applicable while the enrolled child maintains continuous enrolment. It is non-transferable and may cease after withdrawal, suspension or a break in enrolment.

PGL windbreaker

- The first 20 children attending a ProgressLab Open House receive one complimentary windbreaker.
- After the first 20 Open House redemptions, one complimentary windbreaker is provided upon confirmed enrolment.
- Additional or replacement windbreakers may be purchased at S\$18.90 each; sizes are subject to availability.

School pickup and holiday programmes.

Included MPV school pickup

MPV pickup is included in the monthly programme fee for children attending designated serviced schools. Routes are planned around safety, travel time, available seats and the centre's operating schedule.

Currently serviced schools

- **Hong Wen School**
- **Farrer Park Primary School**
- **Bendemeer Primary School**
- **St. Andrew's Junior School**

ANOTHER NEARBY SCHOOL?

Families from other nearby primary schools are welcome to enquire. Pickup requests are assessed individually and confirmed only after ProgressLab reviews the proposed route and capacity.

School-holiday camps

School-holiday care is not included in the monthly Student Care fee. ProgressLab will progressively curate purposeful holiday camps, experiences and enrichment programmes. Families will receive invitations and may enrol separately based on interest, suitability and availability.

From enquiry to confirmed place.

- 01 Submit the enrolment form** - Share your child's school, level, care arrangements and areas where support may be helpful.
- 02 Speak with ProgressLab** - Attend a centre visit, Open House or parent consultation so we can understand your family's needs.
- 03 Receive enrolment confirmation** - ProgressLab confirms programme fit, availability, pickup arrangements and the applicable fee.
- 04 Receive your invoice** - The invoice will show the first month's fee, refundable deposit and any applicable registration fee.
- 05 Make the initial payment** - Pay via PayNow within three working days. The child's place and promotional rate are secured only when full payment is received.
- 06 Complete onboarding** - Submit the requested child and caregiver information, then arrange GIRO for ongoing monthly fees.

INITIAL PAYMENT

Founding Families: S\$1,398 | Standard enrolment: S\$1,650

Payment, withdrawal and deposit terms.

Payment

- The initial enrolment payment is payable by PayNow within three working days from the invoice date.
- A place and any promotional rate are confirmed only after ProgressLab receives the full amount due.
- Ongoing monthly programme fees will be collected by GIRO according to the communicated billing schedule.

Deposit

- A refundable deposit equal to one month's applicable programme fee is payable upon enrolment.
- The deposit is refundable when the child graduates or withdraws with the required notice, provided no fees or charges remain outstanding.
- Eligible refunds will be processed within 14 working days after the child's final day and account reconciliation.

Withdrawal

- At least one calendar month's written notice must be sent to founder@progresslab.sg.
- If the required notice is not provided, the deposit may be forfeited.
- Programme fees already paid are not pro-rated for absence, travel, illness, public holidays or partial-month attendance, unless ProgressLab confirms otherwise in writing.

PLEASE NOTE

This guide summarises the principal commercial terms. Enrolment remains subject to ProgressLab's enrolment form, parent handbook, programme policies and written confirmation.

Grounded in school learning.

The academic examples in this guide are a PGL support outline, not a reproduction of the national syllabus or a representation of official endorsement.

[1] **MOE | Primary school subjects and syllabuses**

Subject availability, syllabus downloads and subject-level information.

[2] **English | 2020 Primary English Language Syllabus**

Official reference link verified via [Sengkang Green Primary](#). English examples here are proposed support priorities; the large syllabus PDF was not fully retrieved for detailed mapping.

[3] **Chinese | 2024 and 2015 cohort syllabuses**

2024: skills and stage priorities, printed pp15-29; rollout, p33. In 2026 it applies to P1-P3; in 2027 to P1-P4. Earlier cohorts use the [2015 syllabus](#) (stage structure, pp11-14).

[4] **Mathematics | 2021 syllabus, updated October 2025**

Aims and differentiation, pp4-5; framework, pp13-14; level-by-level content, pp31-50. Applicable across P1-P6 from 2026.

[5] **Science | 2023 syllabus, updated January 2026**

P3-P6; investigation progression, pp15-18; topic map, p20; inquiry and application, pp22-23; P3 materials example, pp39-40. Check Standard/Foundation scope for each child.

HOW PGL USES THE CURRICULUM

Match selected practice to the child's current school topics, subject level and syllabus cohort. The weekly timetable, TAIP™ process and lab example are PGL programme choices, not MOE requirements or endorsements.

Source check: 12 September 2026. Page references above use printed page numbers. This is a selective academic-support outline, not a complete scheme of work. Detailed English mapping requires a final curriculum review.

ENROLMENT

Ready when your family is.

Choosing after-school care is a practical decision and a deeply personal one. We welcome parents to visit, ask questions and understand how ProgressLab can support their child before confirming enrolment.

CONTACT PROGRESSLAB

Email: founder@progresslab.sg

WhatsApp: +65 8098 0781

Website: www.progresslab.sg

Centre: 227 Lavender Street, Singapore

To begin

Submit the ProgressLab enrolment form or message us on WhatsApp to arrange a centre visit.



Support the Learner Behind the Curriculum™

Powered by TAIP™ | Educational observation and support