Greatminds School
Clementi(CL)
Tel: (+65) 6659 1339
City Square Mall(CS)
Tel: (+65) 6908 1389
E-mail: admin@greatminds.edu.sg
Website: www.greatminds.edu.sg

2026 November Holiday Programme(Updated)



2027 P5 — **23-27 Nov**
2027 P6 — **(23-27 Nov) + (30 Nov-4 Dec)**
2027 S4 — **11-15 Nov**

PHYSICAL AND ONLINE simultaneously

2026 Nov Holi	2027 P5	2027 P6		2027 S4
	Clementi	Clementi	City Square Mall	Clementi
Math	✓	✓	✓	✓
Science	✓	✓	✓	
English	✓	✓		✓
华文	✓	✓		

City Square Mall (CS) (#08-11)

180 Kitchener Rd, S208539 (NE Line, Farrer Park MRT, Exit I)

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***Special discount will be given to all students.**

Course	Time	Course Topic	Total lessons	Fee (Incl. GST)
2027 P6 Science (Pre-PSLE) **23 Nov-27 Nov + 30 Nov-4 Dec** **(Mon-Fri)*2**	9:00am-11:00am (Ms Jeanie /Mr Kwok)	**P6 Science Preparatory Programme** **Suitable for all P6 (2027) students.** **Course Features:** P6 Science is particularly challenging due to the introduction of 7 new chapters and the limited time available for revision. Before starting P6, the November holiday is an important opportunity to **review and consolidate key concepts from P3–P5**, while developing effective **MCQ and OEQ answering techniques**. Upon completion of the course, students will also receive **complimentary holiday practice materials**. The programme is fully supported by the **GM AI Platform**, which **accurately identifies learning gaps** and **common mistakes**, providing **systematic teaching** with a **personalised, one-to-one learning effect**. **Content:** **1) P3–P5 Science:** Review and consolidate key topics and essential concepts. **2) MCQ & OEQ Techniques:** Learn effective methods and strategies for answering MCQ and OEQ questions. **3) PSLE Past Papers:** Apply the above methods and techniques to actual PSLE questions to assess their effectiveness and strengthen students' exam skills.	10	$784.80

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Course	Time	Course Topic	Total lessons	Fee (Incl. GST)
2027 P6 Math (H1) (Pre-PSLE) **23 Nov-27 Nov + 30 Nov-4 Dec** **(Mon-Fri)*2**	11:15am-1:15pm (Ms Jeanie /Mr Kwok)	**P6 Math(H1) Preparatory Programme** **Suitable for P6 (2027) students with a strong foundation in Math (P5 SA2 score ⩾ 70) or (P5 SA2 < 70,P4 SA2 >80).** **Course Features:** P6 Math becomes significantly more challenging, with greater emphasis on extending math concepts, integrating different problem-solving methods, and developing the ability to transform and tackle challenging problems. To prepare students for next year's P6 Math, this programme will provide an early introduction to two important new topics: **Ratio** and the fundamentals of **Algebra**. Upon completion of the course, students will also receive **complimentary holiday practice materials**. The programme is fully supported by the **GM AI Platform**, which **accurately identifies learning gaps** and **common mistakes**, providing **systematic teaching** with a **personalised, one-to-one learning effect**. **Content:** **1) Fractions & Percentages:** Review key concepts, consolidate essential knowledge, and extend students' application skills to more challenging problems. **2) P5 Math:** Review and consolidate major question types and problem-solving methods. **3) New Topics:** Introduction to the fundamental concepts and simple applications of **Ratio and Algebra**.	10	$784.80

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Clementi(CL) (#01-195, 2nd Floor)

BLK 446 Clementi Ave 3, S120446 (EW Line, Clementi MRT, Exit A or D)

Primary Level

PHYSICAL AND ONLINE simultaneously

***Special discount will be given to all students.**

Course	Time	Course Topic	Total lessons	Fee (Incl. GST)
2027 P5 Science **23 Nov-27 Nov** **(Mon-Fri)**	9:00am-11:00am (Mr Kwok)	**Suitable for all P5 (2027) students.** **Course Features:** Compared to P4 Science, P5 Science is significantly more challenging, especially in terms of OEQ requirements, which are already approaching the level of P6 Science.This holiday programme will focus on **OEQ answering techniques**, as well as **identifying weaker topics** through assessments for **targeted revision** and consolidation. Upon completion of the course, students will also receive **complimentary holiday practice materials**. The programme is fully supported by the **GM AI Platform**, which **accurately identifies learning gaps** and **common mistakes**, providing **systematic teaching** with a **personalised, one-to-one learning effect**. **Content:** 1) Review of key P4 Science topics and techniques for summarising and consolidating knowledge. 2) Step-by-step methods and techniques for answering OEQ questions.	5	$365.15
2027 P5 Math **23 Nov-27 Nov** **(Mon-Fri)**	11:15am-1:15pm (Mr Chen)	**Suitable for P5 (2027) students with a strong foundation in Math (P4 EOY ⩾ 75).** **Course Features:** The difficulty of P5 Math increases significantly compared to P4. This 5-day holiday programme will place special emphasis on **Fractions** (which will be extended to Percentages in P5) and **Model Method** (which will be expanded to include multiple problem-solving approaches). The difficulty level will be raised to P5 standard, giving students a strong head start and preparing them for P5 Math next year. Upon completion of the course, students will also receive **complimentary holiday practice materials**. The programme is fully supported by the **GM AI Platform**, which **accurately identifies learning gaps** and **common mistakes**, providing **systematic teaching** with a **personalised, one-to-one learning effect**. **Content:** **1) Fractions and Applications:** With the difficulty level raised to P5 standard. 2) **Model Method:** Review and strengthen problem-solving skills through challenging P4 problems, preparing students to apply the Model Method more effectively.	5	$365.15

Course	Time	Course Topic	Total lessons	Fee (Incl. GST)
2027 P5 English **23 Nov-27 Nov** **(Mon-Fri)**	2:00pm-4:00 pm (Mr Louis)	**Suitable for all P5(2027) students.** **Course Features:** 1) Coverage of new components in Primary 5 (S&T, Comprehension Cloze). 2) Development of a range of oral communication skills to ensure preparedness for the PSLE. Every student will start the P5 year taking on the new and challenging components with confidence. We also impart reading and conversational skills early to ensure they mature well in advance of the PSLE examinations. **Content:** **1) S & T** — New sentence structures introduced at Primary 5, with clear rules for consistent scoring. **2) Comprehension Cloze** — Proven strategies for reading context clues and eliminating wrong answers. **3) Oral Communication** — Reading Aloud and Stimulus-Based Conversation, with vocabulary for confident responses. **4) Composition Writing** — Story organisation, brainstorming techniques and high-impact vocabulary. **5) Assessment Practice** — Simulated exam conditions with personalised feedback.	5	$365.15
2027 P5 **华文写作与阅读理解** **23 Nov-27 Nov** **(Mon-Fri)**	2:00pm-4:00 pm (郭老师)	**本课程为 P5 华文的预备班，适合所有 P5(2027)的学生。** **课程特点：** 强化 P4 华文写作基础与阅读理解能力，并提升写作与阅读训练层次，帮助学生更好地适应 P5 华文课程要求。 **具体内容：** **写作：** 学习看图作文从四幅图提升到六幅图并学习命题作文审题与写作基础方法。 1)看图作文： a.掌握作文审题三步骤。 b.学习如何把事情写清楚。 c.学习如何把事情写具体。 2)命题作文： a.学习审题及列提纲。 b.练习命题作文的开头与结尾。 **阅读理解：** 学习 P5 阅读技巧，针对开放式问题进行训练，为升入小五做好准备。 1) 复习 P4 阅读理解题，过渡到 P5 阅读理解(题数增加，难度提升); 2) 学习 P5 阅读理解新题型(普华阅读理解一); 3) 了解并学习 P5 高华试卷二部分新题型。	5	$365.15

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Course	Time	Course Topic	Total lessons	Fee (Incl. GST)
2027 P6 Math (H1) (Pre-PSLE) **23 Nov-27 Nov + 30 Nov-4 Dec** **(Mon-Fri)*2**	9:00am-11:00am (Mr Chen) 4:15pm-6:15pm (Dr Li/Mr Chen)	**P6 Math(H1) Preparatory Programme** **Suitable for P6 (2027) students with a strong foundation in Math (P5 SA2 score ⩾ 70) or (P5 SA2 < 70,P4 SA2 >80).** **Course Features:** P6 Math becomes significantly more challenging, with greater emphasis on extending mathe concepts, integrating different problem-solving methods, and developing the ability to transform and tackle challenging problems. To prepare students for next year's P6 Math, this programme will provide an early introduction to two important new topics: **Ratio** and the fundamentals of **Algebra**. Upon completion of the course, students will also receive **complimentary holiday practice materials**. The programme is fully supported by the **GM AI Platform**, which **accurately identifies learning gaps** and **common mistakes**, providing **systematic teaching** with a **personalised, one-to-one learning effect**. **Content:** **1) Fractions & Percentages:** Review key concepts, consolidate essential knowledge, and extend students' application skills to more challenging problems. **2) P5 Math:** Review and consolidate major question types and problem-solving methods. **3) New Topics:** Introduction to the fundamental concepts and simple applications of **Ratio and Algebra**.	10	$784.80
2027 P6 Science (Pre-PSLE) **23 Nov-27 Nov + 30 Nov-4 Dec** **(Mon-Fri)*2**	11:15am-1:15pm (Dr Li/ Mr Kwok) 2:00pm-4:00pm (Dr Li/ Ms Jeanie)	**P6 Science Preparatory Programme** **Suitable for all P6 (2027) students.** **Course Features:** P6 Science is particularly challenging due to the introduction of 7 new chapters and the limited time available for revision. Before starting P6, the November holiday is an important opportunity to **review and consolidate key concepts from P3–P5**, while developing effective **MCQ and OEQ answering techniques**. Upon completion of the course, students will also receive **complimentary holiday practice materials**. The programme is fully supported by the **GM AI Platform**, which **accurately identifies learning gaps** and **common mistakes**, providing **systematic teaching** with a **personalised, one-to-one learning effect**. **Content:** **1) P3–P5 Science:** Review and consolidate key topics and essential concepts. **2) MCQ & OEQ Techniques:** Learn effective methods and strategies for answering MCQ and OEQ questions. **3) PSLE Past Papers:** Apply the above methods and techniques to actual PSLE questions to assess their effectiveness and strengthen students' exam skills.	10	$784.80

Course	Time	Course Topic	Total lessons	Fee (Incl. GST)
2027 P6 English (Pre-PSLE) **23 Nov-27 Nov + 30 Nov-4 Dec** **(Mon-Fri)*2**	11:15am-1:15pm (Mr Louis)	**Suitable for All P6(2027) students.** **Course Features:** 1) Complete bridging programme covering every P5-P6 gap across Paper 1 and Paper 2. 2) PSLE-focused skill building with the advanced techniques that separate top scorers from average performers. We provide students with guidance and early exposure to the demands of Primary 6 English. They will hit the ground running when school begins in 2027. ***Free extra practice and one session of Zoom Q&A** will be provided after the programme to enhance understanding and memory. **Content:** 1) Advanced Composition Skills — Plot structure, conflict types, high-impact vocabulary and writing with style. 2) Grammar Mastery — S & T, Editing techniques for consistent scoring. 3) All Cloze Types — Vocabulary, Grammar, and Comprehension Cloze with proven strategies. 4) Comprehension Excellence — Open-Ended techniques, Listening Comprehension, and Visual Text mastery 5) Situational Writing & Oral Communication — Complete skill development with vocabulary enhancement. 6) Assessment Practice — Simulated exam conditions with personalised feedback.	10	$784.80
Q&A for the extra practice		**27 Dec (Sun), 10am-12pm, Online**		
2027 P6 华文写作与阅读理解 (Pre-PSLE) **23 Nov-27 Nov + 30 Nov-4 Dec** **(Mon-Fri)*2**	11:15am-1:15pm (郭老师)	P6 预备班。适合所有 P6(2027)的学生。 **课程特点：** 华文最重要的两大题型是作文和阅读理解，本课程帮助学生在进入 P6 前系统复习这两大题型，巩固基础，提升写作能力和阅读技巧，为升入 P6 做好准备。 *本课程还**附送免费的刷题**（包括多套试题和一次免费线上答疑课）。 **具体内容：** **1) 5 课写作 (普华)** a.培养写作好习惯---积累词语、佳句； b.分析看图作文写作步骤； c.了解命题作文的写法。 d.写 2 篇作文 **2) 5 课阅读理解(普华、高华)** a.普华：复习并加强阅读理解题的答题技巧； b.高华：学习概括段落大意技巧； c.高华：学习概括文章内容、总结中心思想的技巧。	10	$784.80
Q&A for the extra practice		**27 Dec (Sun), 1pm-3pm, Online**		

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Secondary Level

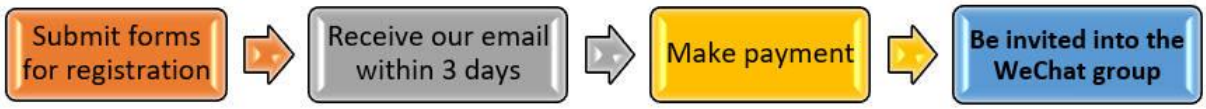
PHYSICAL AND ONLINE simultaneously

***Special discount will be given to all students.**

Course	Time	Course Topic	Total lessons	Fee (Incl. GST)
2027 S4 A-Math G3 **(Pre-SEC)** **11 Nov-15 Nov** **(Wed-Sun)**	11:15am-1:15pm (Dr Zhao)	**Suitable for all S4 (2027) G3 and IP students.** **Course Features:** This holiday program is to enhance the foundation and prepare for the SEC G3 A-Math exam next year. We will go through **Algebra**, **Geometry** and **Trigonometry** systematically, focusing on problem-solving methods and techniques, supplemented with basic training and challenging questions. **Content:** 1) Quadratic Functions, Equations and Inequalities. 2) Surds, Exponential and Logarithmic Functions & Equations. 3) Coordinate Geometry, Equation of Circle. 4) Trigonometric Functions. 5) Trigonometric Identities and Equations.	5	$463.25
2027 S4 English G3 **(Pre-SEC)** **11 Nov-15 Nov** **(Wed-Sun)**	2:00pm-4:00pm (Ms Diana)	**Suitable for all S4(2027) G3 or IP students.** **Course Features:** This holiday programme is to enhance the foundation and prepare the G3 students for their SEC exam the next year. We will go through **Comprehension**, **Summary** and **Essay writing** with a focus on tackling the more challenging language questions. **Content:** 1) Narrative comprehension text. 2) Expository comprehension text. 3) Summary. 4) Argumentative essay.	5	$463.25

Greatminds School

How to register



2026 November Holiday course Application Form

New Student: Please **scan** the QR above, choose "New Student" and complete the form.

Existing Student:

1.Please **scan** the QR above, choose "Existing Student", **log in** and complete the form.

Or

2.**Log in** "Student Portal" -->Register New Courses, can also get the form above.

Student Portal:

Where to find your Student Account Information:

1.**User ID:** You can find your User ID from every previous receipt(GMXXXXX).

2.**Password:** If you forget your password, you can try "forgot password" button to reset on student portal.

How to make payment

Payment Mode: We accept payment in the following ways.

(1) PayNow

PayNow UEN: Please use the payment link in the Payment Advice or Student Portal

Account Name: Greatminds School Pte Ltd

(2) Bank Transfer

Account Name: Greatminds School Pte Ltd

Account Number: 162-900113-1 (DBS Current Account)

(Please indicate the **student's name** for easy identification and **email** us the screenshot when the transfer has been made.)

(3) Nets： Need to come down to our centre.

Note:

1. **Greatminds School Calendar**

November 2026

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	2	3	4	5	6	7
8	9	10	11	12	13	14
			S4 Nov Holiday Programme			
15	16	17	18	19	20	21
22	23	24	25	26	27	28
		Nov Holi (2027 P5 & P6)				
29	30	1	2	3	4	5
		Nov Holi (2027 P6)				

2. **Special discount**

Current student (2026T4 >5 lessons)	1 sub 10% off 2 or more subs 20% off
New student	
Enroll 2027T1 (on one receipt)	same as current student
Only enroll Nov (Post and collect 20 likes)	1 sub 5% off 2 or more subs 10% off

3. **Please scan the QR code to view our Terms and Conditions**

Greatminds School

Contact Us

：Clementi (CL)
446 Clementi Ave 3, #01-195(2nd floor)

：(+65) 6659 1339

Operating Hours：
Mon – Tue: Rest Day
Wed – Fri: 11:00am-5:00pm
Sat – Sun: 9:00am-6:00pm

：City Square Mall (CS)
180 Kitchener Rd #08-11, Singapore 208539

：(+65) 6908 1389

Operating Hours：
Mon – Wed: Rest Day
Thu – Fri: 11:00am-5:00pm
Sat – Sun: 9:00am-5:00pm

：admin@greatminds.edu.sg

IG: Greatminds _sg

Website: https://www.greatminds.edu.sg

Student Portal: https://greatminds.iofficecentre.com/login

小红书：Greatminds 博思书院 (ID: 95859540603)

视频号：GreatmindsSchool





Greatminds School
Nov. 2026