Greatminds School
Blk 446 Clementi Ave 3
#01-195 (2nd floor)
Tel: (+65) 6659 1339
City Square Mall #08-11
Tel: (+65) 6908 1389
E-mail: admin@greatminds.edu.sg
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2026 September Holiday Programme

Sep 2026	Clementi (CL)			City Square Mall(CS)	
9-10	Math	Science	English	Math	Science
P4	✓	✓	✓		
P5	✓	✓	✓		
P6	✓	✓	✓	✓	✓
S1	✓				
S2	✓				

PHYSICAL AND ONLINE simultaneously

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

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

***A special discount will be given to all students.**

Course	Time	Course Topic	Total lessons	Fee (Incl. GST)
P6 Science 9-10 Sep (Wed-Thu)	9:00am-11:00am (Dr Li/Mr Kwok)	**Suitable for all P6 students.** This course is designed to simulate **the most challenging PSLE questions**, helping students make their final preparations in terms of the **knowledge, problem-solving methods, and examination techniques** required to tackle difficult questions confidently. **Course contents in detail:** 1) MCQ – Select challenging questions and review the difficult concepts involved, as well as examination techniques for quickly identifying the correct answer. 2) OEQ – Select frequently tested challenging PSLE questions, including: a. Multi-topic integrated questions, b. Typical questions with standard answers, c. 2-mark questions without clearly allocated sub-marks, d. Other question types that reflect a higher level of difficulty.	2	$148.24
P6 Math (H1) 9-10 Sep (Wed-Thu)	11:15am-1:15pm (Dr Li/Mr Kwok)	**Suitable for P6 students who are strong in Math (prelim > 70).** This course focuses on strengthening problem-solving skills for **challenging questions** and minimising marks lost on must-answer questions, get all the questions you know correct. **Course contents in detail:** 1) Questions are selected from recent years' prelim papers, covering common types of questions tested PSLE, with a special focus on Non Routine questions in Paper 1 and challenging questions in Paper 2. 2) The course exercises will emphasize methods and step-by-step solutions, with a final summary at the end.	2	$148.24

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

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

***A special discount will be given to all students.**

Course	Time	Course Topic	Total lessons	Fee (Incl. GST)
P4 Math 9-10 Sep (Wed-Thu)	9:00am-11:00am (Mr Ang)	**Suitable for all P4 students.** "Fractions" is the most important chapter in P4 and serves as one of the key building blocks of the entire primary mathematics curriculum. This course strengthens students' understanding of basic concepts and applications of "fractions" to assess whether the student is ready for the year-end exam. **Course contents in detail:** 1) Basic concept of "Fractions" and calculations. 2) Applications on challenging questions involving "Fractions".	2	$126.44
P4 Science 9-10 Sep (Wed-Thu)	11:15am-1:15pm (Mr Ang)	**Suitable for all P4 students.** Designed to help students excel in their End-of-Year (EOY) examinations, this programme places a strong emphasis on mastering **OEQ answering techniques**. **Course contents in detail:** 1) Science concepts will concentrate on three major P4 chapters. 2) review essential OEQ answering techniques, including the correct steps, answer structure, and key words.	2	$126.44
P4 English 9-10 Sep (Wed-Thu)	2:00pm-4:00pm (Ms Teo)	**Suitable for all P4 students.** This course aims to prepare students better for the year-end exam through effective training in key scoring areas. **Course contents in detail:** 1) Comprehension Cloze. 2) Synthesis & Transformation. 3) Comprehension OE.	2	$126.44
P5 Math 9-10 Sep (Wed-Thu)	11:15am-1:15pm (Mr Lim)	**Suitable for P5 students with strong foundations (latest score > 70).** "Fractions" and "Percentage" are the two most important and critical chapters in P5. This course focuses on these two topics and their applications to assess whether the student is ready for the year-end exam. **Course contents in detail:** 1) Basic concepts and calculations of "Fractions" and "Percentage". 2) Application and challenging question for "Fractions" and "Percentage".	2	$137.34

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Course	Time	Course Topic	Total lessons	Fee (Incl. GST)
P5 Science 9-10 Sep (Wed-Thu)	2:00pm-4:00pm (Ms Jeanie)	**Suitable for P5 students.** Open-ended questions (OEQ) have always been a challenging part of science learning. This course focus on OEQ answering skills to help students prepare for the year-end exam. The course also includes two sets of MCQ practices covering key concepts from the P5 science syllabus. These practices should be completed beforehand, as the teacher will go through them in class to enhance learning efficiency.	2	$137.34
P5 English 9-10 Sep (Wed-Thu)	4:15pm-6:15pm (Mr Louis)	**Suitable for all P5 students.** Students will master the question types that even advanced students often struggle with in two high-scoring Paper 2 components. **Course contents in detail:** **1) Comprehension OE** — Mind maps and organisation charts, combination questions, and completing a given sentence stem **2) Synthesis & Transformation** — Mastering word transformation across every question variation: changing word class, high-frequency word forms, and key sentence structures	2	$137.34
P6 Math (H1) 9-10 Sep (Wed-Thu)	9:00am-11:00am (Mr Chen) 11:15am-1:15pm (Mr Chen/Mr Kwok) 2:00pm-4:00pm (Mr Chen) 4:15pm-6:15pm (Mr Chen/Mr Kwok)	**Suitable for P6 students who are strong in Math (prelim > 70).** This course focuses on strengthening problem-solving skills for **challenging questions** and minimising marks lost on must-answer questions, get all the questions you know correct. **Course contents in detail:** 1) Questions are selected from recent years' prelim papers, covering common types of questions tested PSLE, with a special focus on Non Routine questions in Paper 1 and challenging questions in Paper 2. 2) The course exercises will emphasize methods and step-by-step solutions, with a final summary at the end.	2	$148.24
P6 Math (H2) 9-10 Sep (Wed-Thu)	9:00am-11:00am (Ms Jeanie)	**Suitable for P6 students with weaker Math foundations (prelim < 70).** Review problem-solving methods and step-by-step approaches on main and commonly tested questions, aiming for high or even full marks — in other words, "get all the questions you know correct." Questions are selected from real PSLE questions from last 10 years.	2	$148.24

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Course	Time	Course Topic	Total lessons	Fee (Incl. GST)
P6 Science 9-10 Sep (Wed-Thu)	9:00am-11:00am (Dr Li/Mr Kwok) 11:15am-1:15pm (Dr Li/Ms Jeanie) 2:00pm-4:00pm (Dr Li/Mr Kwok) 4:15pm-6:15pm (Dr Li/Ms Jeanie)	**Suitable for all P6 students.** This course is designed to simulate **the most challenging PSLE questions**, helping students make their final preparations in terms of the **knowledge, problem-solving methods, and examination techniques** required to tackle difficult questions confidently. **Course contents in detail:** **1) MCQ** – Select challenging questions and review the difficult concepts involved, as well as examination techniques for quickly identifying the correct answer. **2) OEQ** – Select frequently tested challenging PSLE questions, including: a. Multi-topic integrated questions, b. Typical questions with standard answers, c. 2-mark questions without clearly allocated sub-marks, d. Other question types that reflect a higher level of difficulty.	2	$148.24
P6 English 9-10 Sep (Wed-Thu)	11:15am-1:15pm (Mr Louis) 2:00pm-4:00pm (Mr Louis)	**Suitable for all P6 students.** Students will learn the exact methods top scorers use to secure full marks in the most challenging question types in the PSLE. **Course contents in detail:** **1) Comprehension OE** — Identifying a character's feelings, traits, reactions and changes **2) Synthesis & Transformation** — Drilling conditionals, extra information and unique sentence structures **3) Comprehension Cloze** — Tackling questions with verb, pronoun, relative pronoun, preposition and general knowledge answers	2	$148.24
P6 English Composition 9-10 Sep (Wed-Thu)	9:00am-11:00am (Ms Diana)	**Suitable for all P6 students.** This is an effective and helpful crash course to prepare students for the PSLE composition and situational writing. **Course contents in detail:** 1) Learning thematic vivid phrases. 2) Analysing strong compositions. 3) Completing formal and informal sit writing.	2	$172.22

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Course	Time	Course Topic	Total lessons	Fee (Incl. GST)
S1 Math (G3) 9-10 Sep (Wed-Thu)	9:00am-11:00am (Mr David)	**Suitable for all S1 G3 students.** End-of-Year intensive review. Focus on key knowledge points and potential problems. Combine practice and explanation to improve problem-solving speed and accuracy, ensuring readiness for the EOY exam. **Course contents in detail:** 1) HCF & LCM, Algebraic Manipulation. 2) Linear Equations & Graphs. 3) Angles Properties with Parallel Lines & Polygons.	2	$152.60
S1 Math (IP) 9-10 Sep (Wed-Thu)	2:00pm-4:00pm (Dr Zhao)	**Suitable for all S1 IP students.** End-of-Year intensive review. Focus on key knowledge points and potential problems. Combine practice and explanation to improve problem-solving speed and accuracy, ensuring readiness for the EOY exam. **Course contents in detail:** 1) Number and Algebra: including Numbers and Their Operations, Algebraic Expressions and Equations, Linear Functions and Graphs. 2) Geometry and Measurement	2	$152.60
S2 Math (G3) 9-10 Sep (Wed-Thu)	11:15am-1:15pm (Mr David)	**Suitable for all S2 G3 students.** The end-of-year intensive review should focus on consolidating key knowledge points and tackling common problem areas, while combining practice questions with clear explanations. This approach strengthens understanding, improves accuracy, and builds speed in problem-solving, ensuring full readiness for the exam. **Course contents in detail:** 1) Quadratic Equations & Graphs. 2) Simultaneous Equations, Similarity & Congruency. 3) Trigonometric Ratios, Volume & Surface Area of 3D Shapes.	2	$152.60
S2 Math (IP) 9-10 Sep (Wed-Thu)	4:15pm-6:15pm (Dr Zhao)	**Suitable for all S2 IP students** End-of-Year intensive review. Focus on key knowledge points and potential problems. Combine practice and explanation to improve problem-solving speed and accuracy, ensuring readiness for the EOY exam. **Course contents in detail:** 1) Algebra: Manipulations, Quadratic Equations, Functions and Graphs, Linear Inequalities, Proportions, etc. 2) Geometry: Congruence and Similarity, Pythagoras' Theorem and Trigonometry.	2	$152.60

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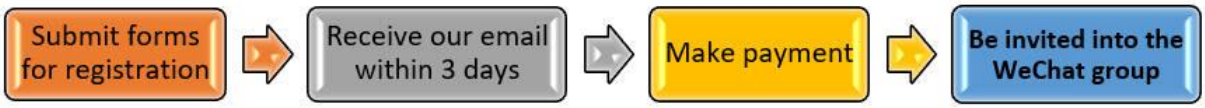
How to register



2026 September 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.

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Note:

1. **Curriculum adjustments:**

   10 Sept (Thu)

   P6 Science CL 330-530pm→ 11 Sept (Fri, 9-11am)

2. **Special discount**

Current student (T3 >5 lessons)	1 sub 2 or more subs	10% off 20% off
New student		
Enroll T4(Except P6)	same as current student (on one receipt)	
Only enroll Sep (Post and collect 20 likes)	1 sub 2 or more subs	5% off 10% off

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

Contact Us

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

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IG: Greatminds _sg

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

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

Greatminds School
Jul. 2026