

## 2024 November Holiday Programme



**2025 P3 ~ P5**                      **18-22 Nov**  
**2025 P6**    **18-22 Nov + 25-29 Nov**  
**2025 S4**                                **6-10 Nov**

**PHYSICAL AND ONLINE simultaneously**

2024 Nov Holi	2025 P3	2025 P5	2025 P6		2025 S4
Subject	Clementi	Clementi	Clementi	City Square Mall	Clementi
Math	✓	✓	✓	✓	✓
Science		✓	✓	✓	
English	✓	✓	✓	✓	
华文	✓	✓	✓	✓	
Pure Chemistry					✓



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

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

**\*A special discount for the 15<sup>th</sup> anniversary will be given to current students (Registered for at least 5 lessons in Term 4).**

Course	Time	Course Topic	Total lessons	Fee (Incl. GST)
<b>2025 P6 华文写作和阅读理解 (Pre-PSLE)</b>  <b>18 Nov-22 Nov + 25 Nov-29 Nov</b>  <b>(Mon-Fri)*2</b>	9:00am-11:00am  (张老师)	<p>P6 预备班。适合所有 P5 升 P6 的学生。</p> <p>华文最重要的两大题型是作文和阅读理解，此课程帮助学生在进入 P6 前，系统地复习这两大题型，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<b>附送免费的刷题</b>（包括多套试题和一次免费线上答疑课）。</p> <p><b>具体内容：</b></p> <p>1) 5 课写作（普华） 培养阅读好习惯---积累词语、佳句；分析看图作文写作步骤；了解命题作文的写法。</p> <p>2) 5 课阅读理解（普华、高华） 复习并掌握三种阅读理解题的答题技巧；学习概括段落大意技巧；学习概括文章内容、总结中心思想技巧。</p>	10	\$741.20
<b>2025 P6 Math (H1) (Pre-PSLE)</b>  <b>18 Nov-22 Nov + 25 Nov-29 Nov</b>  <b>(Mon-Fri)*2</b>	11:15am-1:15pm  (Mr Chen /Ms Jeanie)	<p>This is a pre-course for P6 Math, suitable for P6 (2025) students with a strong foundation in math (<b>P5 SA2 ≥ 70</b>).</p> <p>The questions involving Fraction/ratio/percentage are very challenging in P5 and will be even more difficult in P6. It is important to use the November holiday to complete the concept review and do more applications before P6 study in 2025.</p> <p>Additionally, in order to cooperate with the learning and mastering of some methods, we will learn the basic knowledge of algebraic equations and some simple applications in advance during the holiday to reduce the burden for P6.</p> <p><b>Free Extra practice and one session of zoom Q&amp;A</b> will be provided after the programme, to enhance understanding and memory.</p> <p><b>Contents:</b></p> <p>1) Review and consolidation of the concepts of Fraction/ratio/percentage,</p> <p>2) Summarization of methods on main types of questions, including BCA, PW and money type,</p> <p>3) Introduction to basic knowledge of algebraic concepts and simple applications.</p>	10	\$741.20

Course	Time	Course Topic	Total lessons	Fee (Incl. GST)
<b>2025 P6 Science (Pre-PSLE)</b>  <b>18 Nov-22 Nov + 25 Nov-29 Nov</b>  <b>(Mon-Fri)*2</b>	2:00pm-4:00pm  (Mr Kwok /Ms Jeanie)	<p>This is a pre-course for P6 Science, suitable for all P6 (2025) students.</p> <p>P6 Science is very tight in terms of challenging in topics and time limitation. It is important to use the November holiday to complete the review and consolidation of P3-P5 knowledge and answering skills on MCQ and OEQ before P6 study 2025.</p> <p><b>Free Extra practice and one session of zoom Q&amp;A</b> will be provided after the programme, to enhance understanding and memory.</p> <p><b>Contents:</b></p> <p>1) Review and consolidate the content of the main chapters of P3-P5, especially the chapters in physics.</p> <p>2) Introduce the answer skills in P6, including the answering techniques of MCQ and OEQ.</p> <p>3) Apply the above answering techniques to PSLE real questions, to experience the form and difficulty of PSLE questions, and to test the effectiveness of the techniques.</p>	10	\$741.20
<b>2025 P6 English (Pre-PSLE)</b>  <b>18 Nov-22 Nov + 25 Nov-29 Nov</b>  <b>(Mon-Fri)*2</b>	4:15pm-6:15pm  (Mdm Tan)	<p>Suitable for All P6 (2025) students.</p> <p><b>COURSE FEATURES &amp; IMPORTANCE</b></p> <p>2 distinctive features :</p> <p>1) it is an overview of all key sections and revision of language skills covered in the P5 final year examinations of the written papers - Paper 1 and Paper 2</p> <p>2) Strong emphasis and reinforcement of fundamental grammar concepts and vocabulary which form the basis for further P6 work</p> <p>The course aims to strengthen P5 foundation work for a seamless transition into P6 by plugging the students' important learning gaps between P5 and P6 syllabi.</p> <p><b>Free Extra practice and one session of zoom Q&amp;A</b> will be provided after the programme, to enhance understanding and memory.</p> <p><b>CONTENT:</b></p> <p>1) Composition writing – focusing on Plot design, Character description &amp; appropriate Vocabulary,</p> <p>2) Key grammar topics commonly tested in both P5 and P6 Grammar Discrete , Synthesis &amp; Transformation sections,</p> <p>3) 3 types of Cloze passages- Vocab Cloze , Grammar Cloze and Comprehension Cloze,</p> <p>4) Answering skills for different types of Comprehension Questions and common mistakes</p>	10	\$741.20

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

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

**\*A special discount for the 15<sup>th</sup> anniversary will be given to current students (Registered for at least 5 lessons in Term 4).**

Course	Time	Course Topic	Total lessons	Fee (Incl. GST)
<b>2025 P3 English (Pre-GEP)</b>  <b>18 Nov-22 Nov</b>  <b>(Mon-Fri)</b>	9:00am-11:00am  (Ms Teo)	Suitable for all P3 (2025) students.  To bridge P2 coursework to P3 GEP syllabus.  1) Build foundation for reading comprehension, comprehension cloze and vocabulary.  2) Teach skills to answer difficult GEP questions to prepare for higher-level work.	5	\$343.35
<b>2025 P3 Math (Pre-GEP)</b>  <b>18 Nov-22 Nov</b>  <b>(Mon-Fri)</b>	11:15am-1:15pm  (Mr Lim)	Suitable for all P3 (2025) students who are interested in GEP next year.  The P3 GEP Math course tests children's mathematical logical thinking ability and quick calculation ability. The five classes during the November holiday allow children to get in touch with and begin to understand logical thinking questions, which will enhance children's interest in learning.  <b>Content:</b> 1) Use challenging word problems to review the four arithmetic operations and strengthen calculation ability;  2) Improve logical thinking ability through Olympiad Math questions;	5	\$343.35
<b>2025 P2-3 华文绘本故事小课堂</b>  <b>18 Nov-22 Nov</b>  <b>(Mon-Fri)</b>	2pm-3:30pm  (郭老师)  <b>(面授)</b>	适合所有想提升华文学习兴趣和表达能力的小学低年级学生。  <b>课程特点重要性:</b> 专为小学低年级学生打造的华文绘本故事课程，意在让孩子爱上华文。培养孩子语言兴趣和表达能力的同时，巩固孩子的华文基础。  <b>具体内容:</b> 该课程利用有趣益智的绘本读物，全方位培养低年级学生的华文基础知识、理解能力和表达能力。 1) 着重训练孩子的 <b>语言表达能力</b> ，不仅要“听故事”、更要学会“讲故事”和“演故事”。  2) 在讲故事和演故事的过程中，训练孩子对语言词汇进行整理，把握和梳理故事情节，并能够通过自己的理解表演出来。  3) 课程融入音乐、戏剧、手工等多种元素，在“玩中学，学中玩”，寓教于乐，有效提高孩子对华文的兴趣。	5	\$150.42 (after discount)



Course	Time	Course Topic	Total lessons	Fee (Incl. GST)
<b>2025 P5 English</b>  <b>18 Nov-22 Nov</b>  <b>(Mon-Fri)</b>	9:00am-11:00am  (Mr Ben Lee)	Suitable for all P5 (2025) students.  <b>Course features:.</b> 1) Introduction of foundation of P5 English.  2) Highlight difference of P4 and P5 English requirements to ensure smooth transition to P5 English.  <b>Contents</b> 1) Bridging P4 understanding with P5 work for EL,  2) Build an intuitive grasp of grammar rules such as phrasal verbs, direct/indirect speech, and active/passive voice,  3) Acquire a more varied vocabulary and enhance powers of expression,  4) Learn techniques and methods of tackling various question types, including MCQs, cloze passages and comprehension.	5	\$343.35
<b>2025 P5 Science</b>  <b>18 Nov-22 Nov</b>  <b>(Mon-Fri)</b>	11:15am-1:15pm  (Ms Kim)	Suitable for all P5 (2025) students.  As compared with P4 Science, P5 Science is more difficult and challenging. A solid foundation in science is essential for effective learning in P5.  <b>Content:</b> 1) Strengthen the foundation of P4 Physical science knowledge 2) Enhance scientific logical reasoning to improve reading and understanding through training on science process skills.	5	\$343.35
<b>2025 P5 Math</b>  <b>18 Nov-22 Nov</b>  <b>(Mon-Fri)</b>	2:00pm-4:00 pm  (Mr Lim)	Suitable for all P5 (2025) students.  From P4 to P5, the difficulty of math will increase in all aspects, especially the concept of fractions and the model drawing. This five-day holiday course will review and consolidate the concept of fraction and model drawing, and the increase the difficulty to the P5 level, for children to adapt to P5 learning.  <b>Content:</b> 1) The concept and application of fractions, increase the difficulty to the P5 level,  2) Review and improve model drawing ability by practising challenging questions.	5	\$343.35

Course	Time	Course Topic	Total lessons	Fee (Incl. GST)
<b>2025 P5 华文阅读与写作</b>  <b>18 Nov-22 Nov</b>  <b>(Mon-Fri)</b>	4:15pm-6:15pm  (郭老师)	<p>本课程为 P5 华文的预备班, 适合所有 P4 升 P5 的学生。</p> <p><b>课程特点重要性:</b> 强化 P4 华文写作基础与阅读理解知识, 并拔高写作与阅读训练层次, 让学生更好地适应小五华文课程要求。</p> <p><b>具体内容:</b> <b>写作:</b> 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. 了解如何把事情写清楚。 c. 学习把事情写具体。 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写法。</p> <p><b>阅读理解:</b> 学习高华阅读技巧, 更有针对性地对开放式问题进行作答, 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, 难度扩大); 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。</p>	5	\$343.35
<b>2025 P6 Math (H1) (Pre-PSLE)</b>  <b>18 Nov-22 Nov + 25 Nov-29 Nov</b>  <b>(Mon-Fri)*2</b>	9:00am-11:00am  (Mr Chen /Mr Lim)	<p>This is a pre-course for P6 Math, suitable for P6 (2025) students with a strong foundation in math (<b>P5 SA2 ≥ 70</b>).</p> <p>The questions involving Fraction/ratio/percentage are very challenging in P5 and will be even more difficult in P6. It is important to use the November holiday to complete the concept review and do more applications before P6 study in 2025.</p> <p>Additionally, in order to cooperate with the learning and mastering of some methods, we will learn the basic knowledge of algebraic equations and some simple applications in advance during the holiday to reduce the burden for P6.</p> <p><b>Free Extra practice and one session of zoom Q&amp;A</b> will be provided after the programme, to enhance understanding and memory.</p> <p><b>Contents:</b> 1) Review and consolidation of the concepts of Fraction/ratio/percentage, 2) Summarization of methods on main types of questions, including BCA, PW and money type, 3) Introduction to basic knowledge of algebraic concepts and simple applications.</p>	10	\$741.20

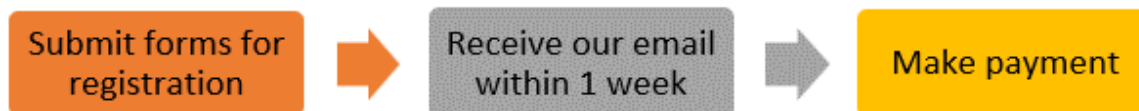
Course	Time	Course Topic	Total lessons	Fee (Incl. GST)
<b>2025 P6 Math (H2) (Pre-PSLE)</b>  <b>18 Nov-22 Nov + 25 Nov-29 Nov</b>  <b>(Mon-Fri)*2</b>	9:00am-11:00am  (Dr Li /Ms Jeanie)	<p>This course is specially designed for P6 (2025) students who are weak in math foundation (<b>P5 SA2 &lt; 70</b>).</p> <p>Many factors affect math performance, including IQ, study habits, confidence, as well as math foundation and problem-solving methods. As long as the IQ is at an average level, the remaining factors can be gradually overcome with the right learning methods.</p> <p>The goal of this course is to enhance children's ability to solve math problems by strengthening math foundation and improving study habits, thereby enhancing their interest and confidence in learning math and laying a solid foundation for P6 learning next year.</p> <p><b>Free Extra practice and one session of zoom Q&amp;A</b> will be provided after the programme, for enhance of understanding and memory.</p> <p><b>Content:</b></p> <p>1) Strengthen math foundation, including 4-step GM problem-solving process, basic concept and basic methods.</p> <p>2) Improve study habits, including concentration, reading patience, writing format and other habits.</p>	10	\$741.20
<b>2025 P6 Science (Pre-PSLE)</b>  <b>18 Nov-22 Nov + 25 Nov-29 Nov</b>  <b>(Mon-Fri)*2</b>	11:15am-1:15pm (Dr Li/ Ms Jeanie)  4:15pm-6:15pm (Dr Li/ Mr Kwok)	<p>This is a pre-course for P6 Science, suitable for all P6 (2025) students.</p> <p>P6 Science is very tight in terms of challenging in topics and time limitation. It is important to use the November holiday to complete the review and consolidation of P3-P5 knowledge and answering skills on MCQ and OEQ before P6 study 2025.</p> <p><b>Free Extra practice and one session of zoom Q&amp;A</b> will be provided after the programme, to enhance understanding and memory.</p> <p><b>Contents:</b></p> <p>1) Review and consolidate the content of the main chapters of P3-P5, especially the chapters in physics.</p> <p>2) Introduce the answer skills in P6, including the answering techniques of MCQ and OEQ.</p> <p>3) Apply the above answering techniques to PSLE real questions, to experience the form and difficulty of PSLE questions, and to test the effectiveness of the techniques.</p>	10	\$741.20

Course	Time	Course Topic	Total lessons	Fee (Incl. GST)
<b>2025 P6 English (Pre-PSLE)</b>  <b>18 Nov-22 Nov</b> <b>+ 25 Nov-29 Nov</b>  <b>(Mon-Fri)*2</b>	11:15am-1:15pm  (Mdm Tan)	Suitable for All P6 (2025) students.  <b>COURSE FEATURES &amp; IMPORTANCE</b> 2 distinctive features : 1) it is an overview of all key sections and revision of language skills covered in the P5 final year examinations of the written papers - Paper 1 and Paper 2  2) Strong emphasis and reinforcement of fundamental grammar concepts and vocabulary which form the basis for further P6 work  The course aims to strengthen P5 foundation work for a seamless transition into P6 by plugging the students' important learning gaps between P5 and P6 syllabi.  <b>Free Extra practice and one session of zoom Q&amp;A</b> will be provided after the programme, to enhance understanding and memory.  <b>CONTENT:</b> 1) Composition writing – focusing on Plot design, Character description & appropriate Vocabulary,  2) Key grammar topics commonly tested in both P5 and P6 Grammar Discrete , Synthesis & Transformation sections,  3) 3 types of Cloze passages- Vocab Cloze , Grammar Cloze and Comprehension Cloze,  4) Answering skills for different types of Comprehension Questions and common mistakes	10	\$741.20
<b>2025 P6 华文写作和阅读理解 (Pre-PSLE)</b>  <b>18 Nov-22 Nov</b> <b>+ 25 Nov-29 Nov</b>  <b>(Mon-Fri)*2</b>	2:00pm-4:00pm  (张老师)	P6 预备班。适合所有 P5 升 P6 的学生。  华文最重要的两大题型是作文和阅读理解，此课程帮助学生在进入 P6 前，系统地复习这两大题型，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 <b>附送免费的刷题</b> （包括多套试题和一次免费线上答疑课）。  <b>具体内容:</b> 1) 5 课写作（普华） 培养阅读好习惯---积累词语、佳句；分析看图作文写作步骤；了解命题作文的写法。  2) 5 课阅读理解（普华、高华） 复习并掌握三种阅读理解题的答题技巧；学习概括段落大意技巧；学习概括文章内容、总结中心思想技巧。	10	\$741.20



Course	Time	Course Topic	Total lessons	Fee (Incl. GST)
<b>2025 S4 A-Math Express (Pre-O Level)</b>  <b>6 Nov-10 Nov</b>  <b>(Wed-Sun)</b>	9:00am-11:00am  (Dr Zhao)	Suitable for all S4 (2025) Express and IP students.  This holiday programme is to enhance the foundation and prepare for the O Level A math exam next year. We will go through <b>Algebra, Geometry and Trigonometry</b> systematically, focusing on problem-solving methods and techniques, supplemented with basic training and challenging questions.  <b>Content:</b> 1) Quadratic Inequalities and Discriminant  2) Polynomials & Partial Fractions, Cubic Equations  3) Surds, Exponential and Logarithmic Functions & Equations  4) Coordinate Geometry, Linear Law  5) Trigonometric Functions and Equations	5	\$436.00
<b>2025 S4 Chemistry Express (Pre-O Level)</b>  <b>8 Nov-10 Nov</b>  <b>(Fri-Sun)</b>	9:00am-12:00pm  <b>3hrs * 3 days</b>  (Dr Jaslyn)	Suitable for all S4 (2025) Express and IP students.  The purpose of this intensive holiday programme is to use less time to review selected challenging topics in O levels <b>Pure Chemistry</b> in order to have a strong foundation and preparation for O' Levels. We will be going through the Ten years series questions to train the students to write better answers with the correct keywords for Paper 2.  1) Qualitative Analysis & Salt Preparation,  2) Periodic Table, Metals & Reactivity Series ,  3) Challenging Questions on Mole concept.	3hrs*3	\$392.40

## How to register



### 2024 November Holiday course Application Form



**New Student:** Please complete **the form above.**

**Current Student:**

Method 1: Please complete **the form above.**

Method 2: Log in Student Portal to reserve.

(If you forgot your account information, please contact our admin to resend it to you.)

**\*\*Guide for Reservation via Student Portal**  
(Updated: [multiple courses](#) can be reserved at one time)



## 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 name for easy identification and email us the screenshot when the transfer has been made.)

**(3) Nets and Union Pay**

### Note:

1. A special discount for the 15<sup>th</sup> anniversary will be given to current students (Registered for at least 5 lessons in Term 4).

1 subject → 10% off

2 and above subject → 15% off

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



## 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



: [admin@greatminds.edu.sg](mailto:admin@greatminds.edu.sg)

**IG:** Greatminds \_sg

**Website:** <https://www.greatminds.edu.sg>

**Student Portal:** <https://greatminds.iofficecentre.com/login>



: **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-6:00pm

Admin 1



Admin 2



我们的公众号 QR code



视频号



Greatminds School  
Oct. 2024