

2-Day Holiday Programme - March 2024

13-14 Mar 2024



1 st subject 10% off
2nd and above subjects 15% off
 (Only for current students in 2024 T1 (> 5 lessons))



CS: City Square Mall (#08-11)

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

Primary level ----- PHYSICAL AND ONLINE simultaneously

***Special discount will be given to current students (Registered for more than 5 lessons in 2024Term 1).**

Course	Day/Time	Contents	Total lessons	Fee (2 lessons) Incl. 9%GST
P6 Math (H1) - Term 1 Revision on methods	13-14 Mar (Wed-Thu) 9:00am-11:00am	Suitable for students with strong foundation but are still not familiar with 3 basic methods or students newly joined. P6 term 1 We focus on the basic methods to lay the foundation for the advanced methods of term 2. During the March holiday, the three basic methods will be reviewed and consolidated to ensure that children can learn advanced methods smoothly when entering term 2. Revision of 3 major methods we learnt in Term 1: Ratio method, Branch method and Table method.	2	\$141.70
Mr Kwok				

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P6 English - Comprehension Mdm Tan	13-14 Mar (Wed-Thu) 11:15am-1:15pm	Suitable for all students. While Grammar, Comprehension and Vocab are the 3 critical areas that define English Language ability at lower primary levels, Comprehension and Vocab take on increasing importance, over Grammar at upper primary and even more so into secondary levels. This short but intensive programme will sharpen your child's ability in understanding text, selecting relevant materials and translating them into appropriate answers. The two-day course will solely concentrate on the skills required to do Comprehension Open-ended well, with main focus on 3 areas: 1) Inferential Questions, 2) Table format Questions (Reasons- why & Evidence -What & How/true or false), 3) Vocab Questions.	2	\$141.70
P6 普华 - 阅读理解技巧 张老师	13-14 Mar (Wed-Thu) 2:00pm-4:00pm	适合阅读理解能力较弱的学生。 分析普华阅读理解题型(力争 AL1 绝对不能失分的题型, 重在答题方法要正确): 1) 如何在阅读理解选择题中拿满分(看似简单的选择题, 其实陷阱颇多, 如何避开陷阱取得满分, 答题步骤非常重要); 2) 如何写书面互动题(学对方法, 肯定能拿满分)。	2	\$141.70
P6 Science - Skill on MCQ Mr Kwok	13-14 Mar (Wed-Thu) 4:15pm-6:15pm	Suitable for students weak in science concept and MCQ skills. Improving science must start from concept. MCQ is the main part of the exam paper, and almost fully depends on the concept. This program focuses on science concepts, time management (very critical in science exams), and answering skills to improve MCQ, through 6 sets of tests.	2	\$141.70

Secondary level

***Special discount will be given to current students (Registered for more than 5 lessons in 2024Term 1).**

Course	Day/Time	Contents	Total lessons	Fee (1 lessons) Incl. 9%GST
S1 Math (Express) - Evaluation Mr Zhu	Test: 13 Mar (Wed) 10:00am-11:00am (Physical) Explanation: 19 Mar (Tue) 7:30pm-8:30pm (online)	Suitable for all S1 students (Express) From primary school to secondary school, mathematics has undergone great changes. One of them is the change of numbers, with the concepts and operations of negative numbers and irrational numbers. The other is algebra thinking and operations. The arithmetic methods in primary school are converted into abstract algebraic methods. These two points are very critical for subsequent learning. Secondary one and two are the key stages for laying these foundations. We used the March break to conduct a comprehensive assessment of the content learned in Term 1 of the S1 Express students, including Real Numbers and Basic algebra, to assess students' understanding and mastery of mathematical operations of real numbers and basic algebraic expressions, and make timely remedies for possible weaknesses.	1	\$70.85
		<p style="color: red;">Free for 2023 GM P6 students(no matter which course he/she enrolled) and 2024 GM S1 students(no matter which course he/she enrolled). 2024 GM S1 Math students are not required to enroll.</p>		
S1 Math (IP) - Evaluation Dr Zhao	Test: 13 Mar (Wed) 10:00am-11:00am (Physical) Explanation: 19 Mar (Tue) 7:30pm-8:30pm (online)	Suitable for all S1 students (IP) From primary school to secondary school, mathematics has undergone great changes. One of them is the change of numbers, with the concepts and operations of negative numbers and irrational numbers. The other is algebra thinking and operations. The arithmetic methods in primary school are converted into abstract algebraic methods. These two points are very critical for subsequent learning. Secondary one and two are the key stages for laying these foundations. We used the March break to conduct a comprehensive assessment of the content learned in Term 1 of the S1 IP students, including Real Numbers and Basic algebra, to assess students' understanding and mastery of mathematical operations of real numbers and basic algebraic expressions, and make timely remedies for possible weaknesses.	1	\$70.85
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S1 Science - Evaluation Mr Lo	Test: 13 Mar (Wed) 11:15am-12:15pm (Physical) Explanation: 18 Mar (Mon) 7:30pm-8:30pm (online)	Suitable for both express and IP students Students in lower secondary may have less chance to know their academic performance, especially for S1 students. This program provides evaluation test and explanations, mainly focus on Chemistry, which is a new and compulsory subject in secondary education. Free for 2023 GM P6 students(no matter which course he/she enrolled) and 2024 GM S1 students(no matter which course he/she enrolled). 2024 GM S1 Science students are not required to enroll.	1	\$70.85

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

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

Primary level----- PHYSICAL AND ONLINE simultaneously

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Course	Day/Time	Contents	Total lessons	Fee (2 lessons) Incl. 9%GST
P5 高华/普华 -阅读理解强化班 郭老师	13-14 Mar (Wed-Thu) 9:00am-11:00am	适合所有希望巩固基础知识, 并缺乏答题技巧的普华与高华学生. 阅读理解一通常是华文考试当中最容易得分的题型之一, 想要提高成绩或者拿高分的孩子必须要拿到或者接近满分。然而很多孩子由于粗心或者答题技巧不当, 总是会在阅读理解一上面失分。 此次课程就是帮助学生掌握阅读理解一的答题技巧, 明确阅读理解一选择题的得分点, 并进行强化训练。强化便条题写作, 掌握写作技巧, 提升写作技能。	2	\$126.44
P5 English - Comprehension Mr Ben Lee	13-14 Mar (Wed-Thu) 11:15am-1:15pm	Suitable for all students. This course focuses on two major problematic areas of English Paper 2 which most students have difficulties in scoring well. Learning the proper techniques is vital. Mastering strategies to handle these enables students to develop higher-level skills and gain greater confidence in these components as they progress. The areas in focus are : 1) Comprehension Open-Ended, 2) Comprehension Cloze.	2	\$126.44

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P5 Math - Term 1 Revision on model drawing Ms Jeanie	13-14 Mar (Wed-Thu) 2:00pm-4:00pm	Suitable for students with scores less than 85 in P4 SA2 or newly joined P5 term 1 is a key stage and we will gradually transition from the model method in the P4 stage to the use of more other methods in P5. So the model method is the basis. During this holiday, we will review and consolidate the ideas and steps of using the model method to solve problems. Revision of 2 important topics we learnt in Term 1: 1) Model drawing for “Before and After” questions, 2) Model drawing for “Part and Whole” questions.	2	\$126.44
P5 Science - Skills on MCQ and OEQ Ms Kim	13-14 Mar (Wed-Thu) 4:15pm-6:15pm	Suitable for students weak in MCQ and OEQ Improving science must start from concepts. MCQ is the main part of exam paper, and almost fully depends on the concepts. At the same time, OEQ basic skills will also be covered. This program focus on science concepts, time management (very critical in science exam), and answering skills to improve MCQ and OEQ, through 6 sets of test.	2	\$126.44
P6 普华 - 阅读理解技巧 张老师	13-14 Mar (Wed-Thu) 9:00am-11:00am	适合阅读理解能力较弱的学生。 分析普华阅读理解题型(力争 AL1 绝对不能失分的题型, 重在答题方法要正确): 1) 如何在阅读理解选择题中拿满分(看似简单的选择题, 其实陷阱颇多, 如何避开陷阱取得满分, 答题步骤非常重要); 2) 如何写书面互动题(学对方法, 肯定能拿满分)。	2	\$141.70
P6 Math (H2) - Term 1 Revision on methods Ms Jeanie	13-14 Mar (Wed-Thu) 11:15am-1:15pm	Suitable for students weak in math (P5 SA2 less than 75) Term 1 revision and summary on 3 basic types of questions and corresponding methods. This is the basic method system for p6 math. It is must for future learning in Term 2.	2	\$141.70

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P6 Math (H1) - Term 1 Revision on methods Mr Chen	13-14 Mar (Wed-Thu) 2:00pm-4:00pm	Suitable for students with strong foundation but are still not familiar with 3 basic methods or students newly joined. P6 term 1 We focus on the basic methods to lay the foundation for the advanced methods of term 2. During the March holiday, the three basic methods will be reviewed and consolidated to ensure that children can learn advanced methods smoothly when entering term 2. Revision of 3 major methods we learnt in Term 1: Ratio method, Branch method and Table method.	2	\$141.70
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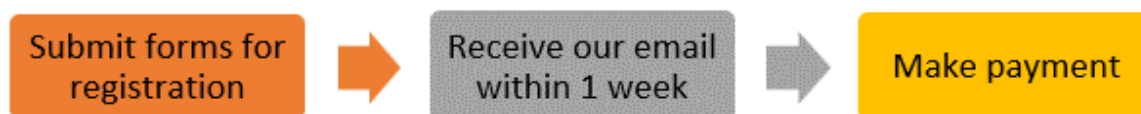
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S2 Math (Express) - Term 1 revision Mr Zhu	13-14 Mar (Wed-Thu) 9:00am-11:00am (Physical/online)	Suitable for express students who are weak in concept In order to improve in mathematics, one must start from understanding the concepts followed by enough practice (for speed). The allocated time for the examination is usually not enough for students to complete the whole paper. This program focuses on understanding mathematical concepts (very important for future topics) and speed, through practicing a series of questions with varying difficulty and style. Revision of Term 1 content with challenging questions: 1) Algebraic Expansion, Factorization and Solving. 2) Proportion, Simultaneous Equations, Map & Scales.	2	\$152.60
S2 Math (IP) - Term 1 Revision Dr Zhao	13-14 Mar (Wed-Thu) 11:15am-1:15pm (Physical/online)	Suitable for IP students who are weak in concept S2 is a year that continues to lay the foundation of Mathematics after Secondary 1. The two topics of Term 1 IP math, Algebraic expansion & factorisation, and Solving of algebraic equations, are the cornerstones of our algebra learning. These methods are often used in the problem-solving process of algebra, geometry, trigonometric functions, and calculus in Secondary 3 and 4. You must be proficient. We will review and summarize them in the March holiday class. In order to make the course more efficient and go through more questions, the exercises are required to be completed before class. Content include: 1) Algebraic Expansion & Factorisation, 2) Algebraic Equations.	2	\$152.60

Course	Day/Time	Contents	Total lessons	Fee (2 lessons) Incl. 9%GST
S2 Science (IP) - Term 1 Revision Mr Lo	13-14 Mar (Wed-Thu) 7:30pm-9:30pm (Online)	Suitable for all IP students To help students deepen their understanding and strengthen their foundation we will revise Term 1 content with challenging questions: 1) Periodical Table and Chemical Bond, 2) Acids and Bases.	2	\$152.60
S3 Pure Chemistry (Express) - Term 1 Revision Dr Jaslyn	13-14 Mar (Wed-Thu) 2:00pm-4:00pm (Online)	Suitable for all express students To help students deepen their understanding and strengthen their foundation we will revise Term 1 content with challenging questions: 1) Experimental Techniques 2) Chemical Bonding	2	\$163.50
S3 A-Math (Express) - Term 1 Revision Dr Zhao	13-14 Mar (Wed-Thu) 4:15pm-6:15pm (Physical/online)	Suitable for students with weak foundation Entering S3, the difficulty and depth of mathematics are greatly increased compared to S1 and S2, especially A math, which is an important subject for the 'O Level' exam and is also a necessary condition for entering JC to study H2 mathematics. It is also very helpful to study Engineering in the Polytechnic, so we need to study solidly from the beginning. The purpose of our March holiday course is to help students adapt to this change. Focusing on the important topics of term1, equations and inequalities, the basic concepts and problem-solving methods are intensively trained, analyzed and summarized to lay a solid foundation(1 for subsequent learning. Content include: 1) Quadratic Equations, Functions & Graphs 2) Simultaneous Equations and Quadratic Inequalities	2	\$163.50
S4 A-Math (Express) - O level Preparation Dr Zhao	13-14 Mar (Wed-Thu) 2:00pm-4:00pm (Physical/online)	Suitable for all express students S4 students will face school leaving exams and 'O levels' in the 2nd half of the year, so while learning new content, we should also review important previous content. Our March holiday course will focus on reviewing two important topics of the 'O level' exam. Through practicing different question types, explaining problem-solving methods and techniques, and summarizing related content, we will lay a solid foundation for achieving good results in the O level exam. In order to make the course more efficient and go through more questions, the exercises are required to be completed before class. Content include: 1) Trigonometry (Identities and equations) 2) Differentiation (basic techniques)	2	\$174.40

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S4 Pure Chemistry (Express) - O level Preparation Dr Jaslyn	13-14 Mar (Wed-Thu) 4:15pm-6:15pm (Online)	Suitable for all express students To help students deepen their understanding and strengthen their foundation we will revise Term 1 content with challenging questions: 1) Chemical Bonding 2) Mole concept 3) Qualitative Analysis	2	\$174.40

How to register



2024 March Holiday Course Application Form



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

Current Student:

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. Adjustment for the normal course.

P6 Science (14 Mar, Thur) 3pm-5pm —→ 15 Mar (Fri), 9am-11am

2. To celebrate the 15th anniversary of the establishment of Greatminds School, special discount will be given to current students (Registered for more than 5 lessons in the 2024 Term 1).

3. 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



: **City Square Mall (CS)**

180 Kitchener Rd #08-11, Singapore 208539

☎: (+65) 6908 1389

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Sat – Sun: 9:00am-6:00pm



: admin@greatminds.edu.sg

IG: Greatminds_sg

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

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

Admin 1



Admin 2



我们的公众号 QR code

