

## 18<sup>th</sup>, 19<sup>th</sup>, 20<sup>th</sup> & 21<sup>st</sup> October P5 SA2 Revision & Prep

Dear Parents

As a gesture to show our appreciation and support of the covid-induced stress, our centre would like to offer the above course at a very nominal rate of \$10 per session per subject.

The above lessons will be conducted online by the teachers at Perceptum Science and Polarise Education, our partner where our programmes are also currently being taught. Besides Ms Victoria, whom most of you know is a full-time teacher with Perceptum Science, we are pleased to have my very experienced and dedicated ex-colleagues Teacher Mel and Mrs Ker onboard for this project. This will be a good opportunity for your children to experience their dedication for themselves. Apart from teaching Science, Teacher Mel will be teaching English and Creative Writing, while Mrs Ker will be teaching Primary and Secondary Math, which she has been doing for the past 12 years. Do drop us an email if you wish to find out more about the English programme. As for the Math programme you may find Mrs Ker's contact on the HOME page of our website.

Details of the workshops are as follow and it is preferable for pupils to attend all 4 days of the same subject. Do register online at [www.perceptumscience.com.sg](http://www.perceptumscience.com.sg) :

<b>Subject \ Date</b>	<b>18 Oct</b>	<b>19 Oct</b>	<b>20 Oct</b>	<b>21 Oct</b>
<b>English</b>	9-11am	9-11am	9-11am	9-11am
<b>Science</b>	11.15am-1.15pm	11.15am-1.15pm	11.15am-1.15pm	11.15am-1.15pm
<b>Math</b>	2-4pm	2-4pm	2-4pm	2-4pm
<b>Chinese</b>	4-6pm	4-6pm	4-6pm	4-6pm

Warmest Regards

2021 P5 SA2 Revision & Prep Team

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### P5 English Language Exam Intensive Preparation by Teacher Mel

This course is designed for students preparing for their P5 English Language Examination. It provides intensive examination practice, targeting the most challenging sections, namely: *Synthesis and Transformation, Editing, Comprehension Cloze and Comprehension OE (Open-Ended)*.

Carefully selected and curated school exam questions will provide students with **an edge** in scoring better grades. Students will gain an **insight** and a greater depth of **understanding** of the challenges in these four demanding sections. **Strategies** will be shared to equip students the ability to focus on answering with improved **accuracy**. With greater **confidence** and knowing how to avoid pitfalls will enable students to **score** well for the upcoming exam in just four days.

### P5 Examination Preparatory Maths Workshop by Mrs Ker

The P5 Examination Preparatory Maths Workshop is a 4-day intensive programme, consisting of 2 hours per session, to equip Primary 5 students with conceptual understanding, critical thinking and problem-solving skills as well as confidence in solving complex questions.

At the end of the 4-day programme, students would be able to:

- Identify key concepts, patterns and logic to help them master the techniques in solving complex exam questions
- Avoid common careless mistakes which might cost them important marks
- Identify key weaknesses in their work which require close attention
- Manage both their time and exam stress better
- Feel confident enough to excel in their PSLE

Topics to be covered during the programme are as follow:

- Whole numbers
- Fractions
- Ratio
- Percentage
- Area and Perimeter

The programme will also include exam questions from top primary schools.

Students who scored less than 70% in their recent assessment are strongly encouraged to attend this programme.

### **P5 Science SA2 Revision & Prep by Ms Victoria**

The P5 Science Revision series is a 4-day x 2hour workshop to help students internalise the specifics of constructing good answers through a series of question-analysis skills such as identifying the key contextual and pictorial clues. The sessions will be carried out in an interactive and engaging manner, so that students will gain confidence in answering open-ended questions in Section B and do so with more precision.

Topics that are in focus:

- ✓ Cells
- ✓ Respiratory and Circulatory Systems
- ✓ Plant Transport Systems
- ✓ Photosynthesis & Respiration
- ✓ Water Cycle
- ✓ Reproduction in Plants
- ✓ Reproduction in Animals
- ✓ Electricity
- ✓ P3-P4 Topics

### **Marking Day 4 天华文课程 [P4/P5 学生] by Teachers @ Polarise**

课程安排以及讲解内容:

- ✓ 语文应用:

排除错误答案, 提高正确率, 选出正确的词语搭配。增加小五题型, 帮你适应小五内容。

- ✓ 书面表达:

题目分析, 突破重点难点, 同步练习, 掌握得分要点。

- ✓ 理解问答:

找出关键词语, 读懂题目, 归纳分类, 掌握答题思路。

- ✓ 看图作文:

抓住主题, 找到重点图片, 详细描写, 让你的内容丰富起来。