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2012 March School Holiday Science Programme

Charge up your child's progress

The March Holiday offers a break for students and precious opportunity to fire up their learning progress. **Reaffirm their understanding** or **gain fresh knowledge** on important topics, our programme promises a fruitful week for your child.

Focus of our March School Holiday Science Programme:

- Lessons will be enriched with **hands-on demonstrations and activities** of key concepts
- Topics in March Holidays **will not be repeated in Term 2**
- Covers **Syllabus topics** that will be taught in school
- Learning topics in advance **accelerates the pace of learning**
- Allows adequate time in Term 2 for an **effective revision programme**

The following topics are covered:

P3	Materials – their properties and uses
P4	Systems and Cycles – an intensive topical revision
P5	Reproduction in plants
P6	Adaptations of plants and animals

*Note: These topics will **only** be covered during March Holiday Science programme

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Science Hub
...unleashing the genius in every child

To cater to different points of focus of our high-achieving PSLE students, we would like to introduce **PSLE Science Booster** and **P6 DSA Intensive Science** to provide a competitive edge above our regular syllabus programmes.

PSLE Science Booster (March Holidays)

In-depth analysis of application-type questions

- ✓ Strict focus on **everyday life situations** adapted to school syllabus knowledge
- ✓ Exclusive **additional application-type questions** not included in regular lessons
- ✓ Suitable for new students eager to move up to an **accelerated pace of learning** or current students wanting to **strengthen past topics** they have learnt

Difference between **PSLE High Achievers** and **PSLE Science Booster**:

PSLE HIGH ACHIEVERS	PSLE SCIENCE BOOSTER
• Topical knowledge notes & practices	• Structured Questions only
• Focuses on **understanding** of knowledge	• Focuses on **application** of knowledge
• Affirms understanding through MCQ and Structured Questions	• Strengthen answering technique & analysis through discussion

P6 DSA Intensive Science (Year 2012)

Knowledge booster for DSA (Science)

- ✓ Broad focus on **extending students' foundational Science knowledge**
- ✓ Students will be taught summarized topics in **Chemistry, Physics and Biology**
- ✓ **Skills paper** which consists of questions à la **science-competition style** (e.g. UNSW Science, Rio Tinto and past year entrance examinations) will be included
- ✓ All questions are challenging and aim to train the **student's analytical thinking** and **logical deduction skills**

March Holidays (5 lessons)
Human Anatomy/ Skills Paper 1
Cells, Tissues, Organs & Systems
Genetics & Heredity/ Skills Paper 2
Basic Ecology
General Health/ Skills Paper 3
***Note: A continuation of this course with new topics will be conducted during June Holidays**

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