

2-Day Curriculum Based Investigative Workshop

Be a Young Science Explorer!

Develop the young scientific mind through in-depth exploration of syllabus-based topics in this fun-filled workshop! Learning goes out of the textbooks and into the hands of students to strengthen their foundation and boost their understanding of challenging scientific concepts commonly tested in PSLE.

PROGRAM OUTLINE:

2-Day Workshop 9am - 6pm:

Students will gain a better understanding of magnets, electricity and chemistry through various hands-on activities, as well as real-life applications and explorations of concepts taught. Their critical analysis and investigative skills will be honed as they tackle real-life problems with the use of scientific kits. Students will also learn to apply their knowledge and creativity to create scientific tools from everyday objects.

Program Highlights are:

- **Students will plan and perform investigations to better understand the topics from Electricity, Magnets and Chemistry**
- **Students will perform simple experiments in a real science laboratory**
- **Students will learn how to make a fruit watch, a compass and work with simple electrical circuits**
- **Students will be gain exposure and practice in answering PSLE type questions**
- **Students will get to take their Science kits home!**

Please tick the type of programme and date you want your child to enroll in:

- 2-Day Curriculum Based Investigative Workshop** **Price: \$350.00 ***
- 21st and 22nd Nov 2013 (Monday and Tuesday)**

* inclusive of lunch (Halal), tea, all tool-kits and materials

Name of Student: _____ **Gender:** M / F

School Attending in 2014: _____ **Primary:** 3 4 5 6 (please circle)

Emergency Contact Person and Number: _____

Email Address: _____

Address: _____

Method of payment: Please cross cheque or bank draft made payable to **Genecet Biotechnologies Pte Ltd** and mail your payment together with this registration to the address below.

Enclosed is our cheque/draft for S\$ _____

CONSENT

I understand that all due care for my child's safety will be exercised by the teachers at all times. In the event that any loss, accidents or injuries should occur to my child/ward in any way, I shall not hold Genecet Biotechnologies Pte Ltd ("the Company") responsible and agree to indemnify the Company against any claims. By participating in this workshop I am giving my consent that any photos taken of my child/ward may be used in any print material or web media specifically intended to promote the workshop or related activities for and by the Company or its partners.

Name of Parent: _____ Signature of Parent: _____

Date: _____

FOR OFFICIAL USE

Date: _____

Receipt No. _____ Cheque No. _____ Amt: \$ _____