



# F B I S I A

ESTABLISHED IN 1988

# Enriching Creativity & Problem solving in the SCIENCE CURRICULUM

Friday 2nd September - Saturday 3rd September

Participants will collaborate to discuss how to develop a Science curriculum that allows pupils to develop their creativity and problem solving skills. The importance of creativity in Science will be discussed with a focus on sharing good practice in the development of creativity through authentic challenges in the Science classroom.

## Potential Topics Include:

- Authentic learning experiences in Science.
- Problem based learning in Science.
- How do we develop and assess the traits we value in great Scientists.
- Open ended Project work at KS3.
- Curriculum enhancement and cross curricular days.
- How to turn a 'classic practical' into a more challenging learning experience.
- Development and assessment of practical skills in the classroom.
- How to encourage students to develop creative and challenging investigations.
- How to ensure a valuable learning experience with the group 4 project.

There is an expectation that all attendees actively participate throughout the day and so please send the titles of your presentation, practical activity or discussion topic to **Tom Moore** so that we can arrange the timetable for the two days.

**Conference Fee: 2500PHP approx**

(Cost includes snacks, lunches and refreshments)

## Recommended Accommodation:

<http://www.sedahotels.com/> or  
<http://f1hotelmanila.com/>  
(Bonifacio Global City)

## To Register:

or if you have any questions, please contact  
**Tom Moore: [tmoore@britishschoolmanila.org](mailto:tmoore@britishschoolmanila.org)**  
Please note the deadline for this  
will be August 19th 2016

***"Please do not book accommodations until we confirm that there are enough participants registered to proceed."***