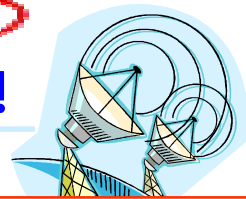


Introducing Fun Physics Lessons Everytime!



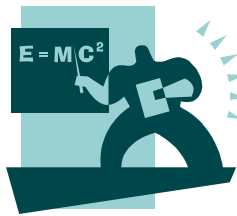
Date: 3 June 09 Time: 9am to 5pm Venue: PSB Academy (Tiong Bahru MRT)

Have you attended Dr Janchai's workshops or heard of how creative he is in using all things around us to teach Science and Physics?

If you have, here's another interesting and practical workshop where you will learn **MORE** new and creative ideas from him.

If you have not, this is the workshop you **MUST ATTEND** to see how easy it is to inject creativity and fun into teaching and learning difficult Physics concepts.

All participants will be given a bag of tools and toys plus a CD of teaching materials where you can use to teach concepts as listed below and inject fun into your Physics lessons!



Physics lessons can be boring if taught directly out of textbooks and strict experiments. But if you are able to connect fun ideas of things around us with Physics, you will be able to introduce fun physics lessons every time! You will be amazed that even the most difficult concepts can be taught in a fun and easy to understand manner so students will see the relevance and appreciate the subject better.

In this one-day **hands-on workshop** with Dr Janchai, an international creative educator who has shared creative teaching ideas with teachers and students around the world, he will share with you great ideas and creative experiments to teach difficult Physics concepts like:

- Waves and Superposition of Waves
- Electromagnetism • Quantum Physics • Forces
- Dynamics • G Field • Modern Physics and others



About the Speaker

DR. JANCHAI YINGPRAYOON was the first Asian President of the International Council of Associations for Science Education (ICASE). He was also Head of Physics Department and Assistant to the Director of the Institute for the Promotion of Teaching Science and Technology (IPST), Bangkok; and the Chairman of Science Teachers' Section, Science Society of Thailand. He is a creative and humorous lecturer who makes learning science fun and meaningful. He is particularly interested in teaching science with toys and hands-on activities. Dr. Janchai is a very well known international speaker in science education. He has been invited to many international conferences as keynote speaker. He has conducted extremely innovative workshops in many countries around the world such as China, Malaysia, Singapore, Hong Kong, Indonesia, Germany, England, France, Hungary, Canada, Argentina, Italy, India, Spain and Sri Langka, etc.

About the organiser

Synergyst is a training consultancy dedicated to developing and promoting people from all domains. Children and adults, from the educational and corporate sectors, will profit from our extensive range of programmes.

Our repertoire of events is designed to multiply worth and value across diverse disciplines. This is ensured via our pool of enlightened, world-renowned professionals, with outcomes guaranteed to deliver immediate benefits.

Feedback from some past participants who have attended Dr Janchai's workshops:

- ☺ One of the best, if not "the best" workshop I have attended. Two thumbs up! - *David Oon, Canberra Sec Sch*
- ☺ Fun ways of learning Physics, with the use of small experiments. - *Tan Hui Chin, Singapore Polytechnic*
- ☺ Exciting, interesting speaker, who uses simple tools to explain complex physics concepts. This course should be attended by all physics teachers - *Tan Meng Juat, Bendemeer Sec*
- ☺ It is fun and interesting. The hands-on experiments and demonstrations bring out physics in everyday life. The materials provided are most useful. - *Ong Chee Wah, National JC*
- ☺ Simple and practical ideas for arousing interest in the learning of Physics. Everyday materials are used which is easily available. - *Mrs Cheng Lay Eng, Chung Cheng High (Main)*

Yes! Please register me for **"Introducing Fun Physics Lessons Everytime!"**, 3 Jun 09, 9am-5pm, PSB Academy (Tiong Bahru MRT)

- Normal rate of S\$250 nett/person
 Group rate of S\$230 nett/person for 3 or more
 Past participant at \$220 nett*
 ** Lunch is not provided for this workshop**

Institution _____	Tel _____	Fax _____
Address _____	S(_____)	
Mr/Mrs/Ms/Mdm _____	Job Title _____	Email _____
Mr/Mrs/Ms/Mdm _____	Job Title _____	Email _____
Mr/Mrs/Ms/Mdm _____	Job Title _____	Email _____
Payment by <input type="checkbox"/> IFAAS <input type="checkbox"/> Institution Cheque <input type="checkbox"/> Personal Cheque. cheque no. _____		

For registration, please fax, mail or email your particulars to and make your cheque payment payable to **Synergyst Pte Ltd**, c/o Blk 3023 Ubi Road 3 #03-18 Ubi-Plex 1 S(408663). Upon receipt of registration, any request for cancellation will be charged a 30% admin fee and must be made in writing, no later than 7 working days before the event. In the event of cancellation less than 7 working days or if participant fails to attend, the participant is liable for the full fee. Synergyst reserves the right to amend, postpone or cancel the event due to unforeseen circumstances.

* past participants refer to participants who had attended full-day (9am-5pm) Synergyst's Physics Workshops only.

Institution Stamp

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