



KPIIS Times

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www.keera-pat.com

Congratulations

TISAC Schools Quiz Winner 2008



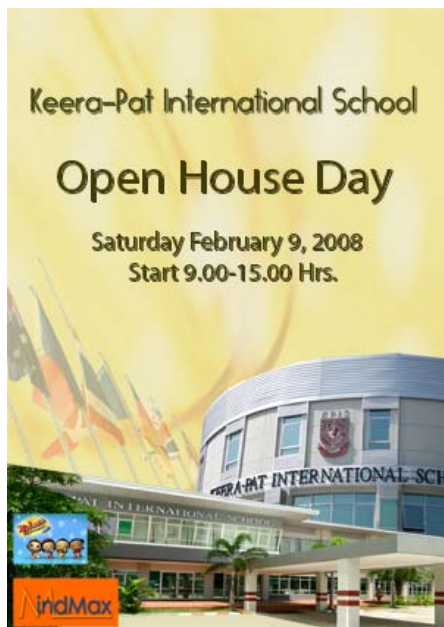
Keera-Pat Elementary Quiz Team scored a spectacular victory in the first ever TISAC inter-schools quiz. Teams from seven international schools in Bangkok came to St Andrews International School on the 22nd January in a battle of knowledge and wits

The Keera-Pat team consisting of Focus, Earth, Tee and Nune got off to a good start by answering a couple of quick fire questions in the general knowledge round. St Andrews school forged ahead when they scored maximum points in their specialist subject round.

Our team did not panic and stayed cool by easily winning the picture board round with good contributions from Nune. In the technology challenge, all teams were given 5 minutes to design a shuttlecock launcher using only a piece of card, two elastic bands and some sticky tape. The team worked together well and came up with an impressive looking design that launched the shuttlecock 96cm and into a solid 3rd place. Keera-Pat finally had its specialist subject round where Focus performed well answering two

questions that had all the teachers looking confused! This cemented the team's placing at the top of the leader board. In the final general knowledge round Rasami and KIS School came fighting back answering over half of the questions. It wasn't enough though and with an inspired answer from Tee, Keera-Pat took first place with 35 points with St Andrews their nearest challengers on 28.

It was a tremendous achievement by the team and they now have the honor of being the first ever winners of the TISAC inter-school quiz. Well done and lets make sure we hold on to the trophy next year.



It gives us pleasure to welcome you to "KPIS OPEN HOUSE" on February 9, 2008 at Keera-Pat International School.

Activity Highlight

Know your child better with MindMax



Every child has his/her own individual way of learning and understanding things around them. It is not an easy thing for parents to get to know each of their own children. Sometimes it takes them years to understand the character and inclinations of their children, and sometimes they never really know why their children are the way they are.

In order for children's behavior to develop in the right way, MindMax is introducing the DMI (Dermatoglyphics Multiple Intelligence) technology, a computer program which was developed out of the study of fingerprint patterns. From researches and observations on seven million fingerprint samples documented, compiled, and put together with psychological theories, the program can explain any children's character, improve parent-child communication and relation, and help parents to raise

their children more successfully by bringing out the best abilities in them, guiding them in doing what they love to do, developing their best potentials, and making them happy children who will grow up to be quality adults.

Discover your child's likings and potential according to the Multiple Intelligence Theory of Prof. Howard Gardner, educational psychologist at Harvard University, and learn about the unique functions of the human brain's right and left hemispheres, after the findings of Nobel Prize winner Dr. Roger W. Sperry. This is the first time that the DMI technology is introduced into Thailand, then assessed and summarized in a report by experts of MindMax Co. The technology will be brought to light here and explained clearly in consultation sessions, so that parents will come to a correct understanding before they put the knowledge to use with their children. **The aim is for parents to bring up children who are happy in what they do and what they will become.**



Four Angies Show



Discussion, sharing an idea with Asst,Prof.Dr,Usanee Anuruthwong, President of the Center of the Gifted and Talented.

Schedule plan

Time	Description
9.00-10.00	Register and receive KPIS gifts
10.10-10.20	KPIS VCD presentation
10.20-11.20	Mindmax
11.20-12.00	4 angies show
12.00-13.00	Free lunch time
13.00-15.00	Discussion, sharing an idea with Asst,Prof.Dr,Usanee Anuruthwong, President of the Center of the Gifted and Talented.

