

eXcelKID Officially Launches In ASIA!!!

We are excited to introduce to the Philippines a new company called **eXcelKID!** We are an independent marketing company whose mission is to help each child reach his or her greatest potential by fostering academic and personal growth using leading-edge technology, education and financial resources to provide a better future for today's younger generation.

eXcelKID is a US-based company that specializes in educational software catering to helping students from Kindergarten through 2nd year high school improve their Mathematics & Reading/Language Arts skills. This technology has been very successful throughout the United States helping over 1 million students excel in their academics as well as in their test scores. We are finally able to take this technology to the marketplace here in Asia. Come and find out how **eXcelKID** can help your kids excel in their studies!

We are also looking for Business Entrepreneurs, Private School Owners, Administrators, Educational Professionals, Supervisors, Engineers, as well as experienced Sales Supervisors to come on board with us to be one of our first **eXcelKID** Distributors. The income potential is tremendous and very profitable for the right kind of person!

We would like to invite you to attend a Special Introductory of **eXcelKID** as we officially launch this company throughout the Philippines and in Asia. Come and find out the opportunities this company can provide for you in the future!

eXcelKID INTRODUCTORY - BY INVITATION ONLY

Date: Friday, October 23rd 2009

SCHEDULE	1ST Session	2nd Session
For Private School Owners, Administrators, Principals, Teachers, Tutors, Parents, Subscribers and Distributors	5:00 pm – 7:00 pm	8:00 – 10:00 pm

Attire: Business Casual

Location: Ascott Makati Hotel – Glorietta 4 Ayala Center, Makati City (63-2-729-8888)

**Contact: Limited seats are available! Please text or call to reserve your seat immediately for the scheduled times above –
09075384731 – Maileen Yap
09184090697 – Cathy Johnson**