

## Seminar Sebagai Pengguna yang Bijak & Tenayah Siber di kalangan Remaja

atu seminar yang bertajuk "Sebagai Pengguna yang Bijak & Jenayah Siber di kalangan telah diadakan sebagai aktiviti pelajar subjek Marketing (MKT658) Kementerian Perdagangan Dalam Negeri, Koperasi dan Kepenggunaan (KPDNKK) Sarawak serta Profesor Madya Dr. Haji Mohd Rashidee Bin Alwi selaku pensyarah dan penasihat aktiviti. Seminar ini telah diadakan pada 18 Disember 2015, dengan pegawai KPDNKK iaitu Encik Lee Pey Fung sebagai penceramah.





## Academic Trip to Sabah (KK)

By: Dorothy Kueh Chiok Choo

s part of the requirement of the course for BM242, an academic trip was organised by a group of 31 Part 5 BBA (Fin.) students to visit institutions such as the Sabah Credit Corporation, SEDiA and Yayasan Sabah from 9th to 10th November, 2015. At the institutions, the students were briefed and given talks about entrepreurship. The students found the trip inspiring and motivational. Team building was instilled among the students and the lecturer accompanying the students was Pn Norzaihan Hashim.





## Site Visitetor Viva City Mall, Kuching

By: Yeo Jiin Yih & Siti Hamidah



n 7th September 2015, Madam Siti Hamidah led a team of 48 students taking the course of Construction Building III to the Viva City Mall, Kuching. The main objective of the site visit was to expose students to the concept of Industrial Building System (IBS) and its application in the construction industry. IBS is a construction process that utilizes techniques, products, components, or building systems which involve mainly the prefabricated components and onsite installation.

During the site visit, detailed explanations were given by Mr. Tan, the Project Manager of the construction project. Students learnt the different building services, construction materials as well as the progress of the construction using IBS and the elements in the construction. After the trip, the students were able to understand the real condition at the construction site and other aspects of construction such as finishes and air ventilation system.

