

ENVEX 2009

Azliyana Ahmad, a final-year student from the School of Materials Engineering, won the coveted main prize at the UniMAP Engineering Invention & Innovation Exhibition or ENVEX 09 that was held at Dewan Kolej Kediaman Kg. Wai, Kuala Perlis on 23 Mac 2009.

Her invention, "CD-R Waste Recycling Process : Ultrasonic Separation Process of Gold", was judged to be good enough to help her bag a gold and a special research award in the "Environmental, Energy and Water" category. She took home RM 1,000 for best prize and RM 500 for the special award, a medal and certificate.

Sixty-four UniMAP students from all engineering schools took part in the inaugural expo. The competition was divided into seven categories: Category A (Mechanic and Engine), Category B (Computer Science, Video and Telecommunications), Category C (Electronic Technology), Category D (Building, Civil Engineering, Woodwork, and Materials), Category E (Electrical Technology), Category F (Environmental, Energy and Water) and Category G (Biotechnology and Agriculture).

