



The students and those involved in the programme in a group photo.

Promoting critical thinking through UMS programme

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KUDAT: Universiti Malaysia Sabah organised a Science, Technology, Engineering and Mathematics Community programme (STEM) Series II recently.

The programme supervisor Dr Siew Nyet Moi @ Sopiah Abdullah said the programme was managed by 27 postgraduate students with the help of five undergraduate students in Science (Mathematics/Physics) course here at SMK Abdul Rahim Secondary School II.

"The programme focused on many aspects such as promoting critical thinking, problem solving, creativity and innovation as well as teaching communication tech-

niques and collaboration through group activities," she said.

Additionally, it provided opportunities to reinforce more understanding as well as to build their confidence level in choosing careers someday.

"The participants showed good teamwork and shared ideas to generate the best results in each activity, such as building the water tank tower, paper bridge and Boat-Building Challenge," she said.

The programme also involved 35 Form 4 Science students and also present was Principal Annie Sawali.