



Prof Dr Rosli:
Univeristi Malaysia
Pahang's new vice
chancellor
(research and
innovation).

UMP names Rosli as deputy vice chancellor

KUANTAN: Universiti Malaysia Pahang (UMP) has appointed Prof Dr Rosli Mohd Yunus as the new deputy vice chancellor (research and innovation) from July 21 this year to July 20, 2011.

Mohd Rosli was formerly the chemical engineering and natural resources faculty dean.

According to a press statement released here recently, Rosli started his teaching career as an assistant lecturer

with Universiti Teknologi Malaysia in 1985 and later studied for his degree at North Carolina State University.

He then took his master's degree and doctorate at University of Wales, Swansea, Britain.

A graduate of chemical engineering, Rosli has been a member of the Malaysian Chemical Engineer Institute since the institution was established.

He is also a registered chemical engineer with the Board of Engineers

Malaysia.

Rosli's specialty is in the intensified separation process and he has been involved in a lot of researches and consultations in environment pollution and recycling works.

His latest achievement was the patenting of his Acousto Cyclo Reactor Scheme for Production of Biodiesel.

Other achievements include the winning of four gold medals at various international invention fairs.