

Report on

Session on Enterprise Resource Planning Training

QIS College of Engineering and Technology has organized entrepreneurship development program for ECE, EEE, CSE, Mech students

Date : 22.9.2016
Session Topic : Session on Enterprise Resource Planning Training
Resource Persons : 1. Mr. Praveen, SYSCON, Chennai.
2. Ms. K. Anu Priyadharshini, Design Lead, Expanion Pvt. Ltd., Coimbatore

The head of the Institute presented presidential address to all the dignitaries and delegates in response to the welcome address by Dr. H. Hema Lakshmi, Professor. He emphasized the significance and purposes of organizing this program.

Dr. B. Srinivasa Rao said in his speech that students are interested to understand the ERP jargon. Mr.B. Sarath Simha, Associate Professor introduced the guest speakers.

Speakers discussed in detail about ERP. Enterprise resource planning enables the creation of an information-based platform gathering process, tools, information and people. ERP systems enable decision making process and collaboration by standardizing information. The business performance efficiency is insured by integrating various business functions including finance, human resource, manufacturing, sales, marketing and so forth. It is well recognized that an optimum and efficient use of enterprise resource planning system (ERP) is the key enabling the integration of business processes and the building of high quality and relevant information needed for business decision making. ERP systems have become an important element of the IT infrastructure of large companies. Several research and market studies claimed that investment in ERP Software will continue to drastically increase while worldwide revenue from enterprise resource planning (ERP) software is set to see a 9.5 per cent increase for 2011. According to the latest report from analysts at Gartner, the revenue could exceed \$267 billion in 2011 from \$244 billion in 2010. Mechanisms and factors insuring the success of ERP systems implementation have been investigated by both academic researchers and practitioners. It is well recognized that enterprise resource planning (ERP) systems implementations pose major challenges to organizations as many of them fail in their early stages. In testimony the large number of research studies undertaken. Although the outcome of these studies varies, there are several recurring issues such as lack of management support, poor training, change management and minimal ERP customization

Mr. J. Jawahar Babu, Assistant Professor, MBA presented vote of Thanks.