

The Computer Science & Engineering Department of the University supports software development as a part of educational activities in the mission areas of the University. As a part of specific initiatives of Honøble Vice Chancellor of the University for project based learning, the Innovation Club of department is seeking the intervention of students for offering software based solutions to various issues detailed herein. Apart from providing a web solution to the University, this will also help in enhancing your skills as a software developer and upgrade your skills.

### Who should apply?

Entries are invited from the students of B.Tech. / M.Tech. with sound aptitude for logical reasoning, the capacity for analytical thought, mathematical ability and manual dexterity, for keyboarding. Students may participate as individuals or in a team of maximum three student members in it.

### Evaluation and Award

The application software modules are to be developed and submitted by 15<sup>th</sup> February, 2015. The evaluation will be made a jury in respect to the utility, robustness and technology. In case of selection of your software module in real application, participating individual/team will receive merit certificate by the University and a prize.

### Contact

For seeking the details of the problems described below the interested participants can contact Head, Computer Science Deptt. or the Faculty Coordinators from the Computer Science Department as indicated against the respective problem below by sending an e-mail regarding participation latest by 20<sup>th</sup> December, 2014.

S.No.	Coordinator	Application Software Modules To be developed
1.	Dr. U. C. Jaiswal	Web Based Software for University Accounting
2.	Sri D. S. Singh	Web based system for University's security system at gates
3.	Dr. Shiva Prakash	Web based Students Attendance M/M System
4.	Dr. P. K. Singh	Web based Student Registration System
5.	Dr. S. P. Singh	Web based Student Information M/M System
6.	Dr. Udai Shanker	Dean Academics Office Automation Module
7.	Sri M. K. Srivastava	Web based Mess Management System
8.	Dr. A. K. Sharma	Web based Hostel Management System
9.	Jay Prakash	Web based Examination Section M/M System
10.	Dr. A. K. Daniel	Web based Automation Tool for DSA Office
11.	Dr. A. K. Sharma	Web based Automation tool for University Store
12.	Dr. Rakesh Kumar	Web based Hospital M/M System
13.	Sri Jai Prakash	Web based Scholarship M/M System
14.	Dr. U. C. Jaiswal	Web based Student Enrolment System
15.	Sri M Hasan	Web Based Tabulation System

Contact e-mail :

[uscs@mmmut.ac.in](mailto:uscs@mmmut.ac.in)

[udaigkp@gmail.com](mailto:udaigkp@gmail.com)

**Chief Coordinator**

Prof. Udai Shanker

Head, Computer Science Department