

Department of Computer Science and Engineering

Minutes of DCC Meeting held on 30-January-2014 via email

DCC considered the requests from **17 students of S6MCA** for doing internship in industry. DCC recommended that the students' request to do internship in the **industry** may be forwarded since their problem specification is ready and as they were able to find internal guide in the department.

Details of the projects are as follows.

Sl. No.	Roll No.	Name	Organization	Project Title	Internal Guide
1	M110391CA	N K Jyothi	Polaris Financial Technology Ltd.	To study the retail banking product of Polaris Financial Technology Ltd. Scope: Research, development and support	Ms. Anu Mary Chacko
2	M110359CA	Khushboo Christy Hembrom	Polaris Financial Technology Ltd.	To study the retail banking product of Polaris Financial Technology Ltd. Scope: Research, development and support	Ms. Pournami P N
3	M110388CA	Siva Satyanarayana G	Mahindra Comviva Technoligies Ltd	Recency, Frequency, Monetary value (RFM) - A scientific way of generating automated subscriber segments and Life Cycles	Mr. SREENU NAIK BHUKYA
4	M110366CA	PRIYA	Polaris Financial Technology Ltd.	To study the retail banking product of Polaris Financial Technology Ltd. Scope: Research, development and support	Dr. Sudeep K S
5	M110355CA	RACHNA	Deloitte Consulting US-India Pvt. Ltd.	To design Reports for ORACLE EBS by using Reports Builder, BI Publisher tools, UNIX programming and RICE Objects.	Ms Lijiya A
6	M110365CA	Gorthi B P Praveen	Polaris Financial Technology Ltd.	To study the retail banking product of Polaris Financial Technology Ltd. Scope: Research, development and support	Ms. Anu Mary Chacko
7	M110389CA	Galla Venkatesh	Polaris Financial Technology Ltd.	To study the retail banking product of Polaris Financial Technology Ltd. Scope: Research, development and support	Ms. Anu Mary Chacko
8	M110386CA	Ajay Singh	Mahindra Comviva Technoligies Ltd	Test automation of SMSR(SMS Router) platform for P2P (person to person) and P2A (person to application) services. To easy and saving cost of testing by test automation of SMSR platform	Dr. Sudeep K S

9	M110396CA	HARDIK KOTIA	POLARIS FINANCIAL TECHNOLOGY Ltd.	To study the retail banking product of Polaris Financial Technology Ltd. Scope: Research, development and support	Ms. Lijiya
10	M110378CA	DHANANJAY KUMAR GUPTA	POLARIS FINANCIAL TECHNOLOGY LTD	To study the retail banking product of Polaris Financial Technology Ltd. Scope: Research, development and support	Ms. Anu Mary Chacko
11	M110376CA	DILIP KUMAR	POLARIS FINANCIAL TECHNOLOGY LTD	To study the retail banking product of Polaris Financial Technology Ltd. Scope: Research, development and support	Ms. Anu Mary Chacko
12	M110356CA	Brahemjeet Singh	Mahindra Comviva Technolgies Ltd	Recency, Frequency, Monetary value (RFM) - A scientific way of generating automated subscriber segments and Life Cycles	Dr. Sudeep K S
13	M110367CA	Sadaf Jabin	Mahindra Comviva Technolgies Ltd	Test automation of SMSR(SMS Router) platform for P2P (person to person) and P2A (person to application) services for saving cost of testing.	Mr. Sreenu Naik Bhukya
14	M110393CA	Monika Dhingra	Samsung R&D	Scan to SMB (Server Message Block) Server & SMB Embedded Server using SMB 3.0 Protocol	Dr. S. D. Madhu Kumar
15	M110358CA	VAIBHAV PRASAD	AMADEUS	Prototype reporting solution and document generation for Airport IT	Mr. Jayaraj P.B
16	M110363CA	YOGESH	SAMSUNG R&D	ANDROID STOCK BROWSER PART:COMET PUSH NOTIFICATION FRAMEWORK IN DESKTOP ENVIRONMENT	Mr. Sreenu Naik Bhukya
17	M110395CA	ARVINDER SINGH	Polaris Financial Technology Ltd.	Risk Visualization -Basel III Compliance Reporting	Dr. V. K. Govindan

[Signature]
4/2/2014
C Medha Kumar SD).