

Project

2012 - 16 BATCH

Sl. No	Name	Title	Guide	Presenta tion (5+5)	Q&A (10)	Demo (10)	Total (30)
1	NOUFAL V S	View Tech Version 2	Jacob Mathai				
	KAVYA CLARE P SHAJI						
	CHINJU GEORGE						
	DYNA GEORGE						
2	JOHNY K JOSE	Job Sequencing On Distributed Database	Juliet A Murali				
	JITHU SHAJU						
	VISHNU RAJ						
	ELZA JOSE						
3	AKSHIT P KUMAR	VJC Connect	Prince Kurian				
	ANJANA KRISHNAN						
	AMANDA BABU						
	JEMCY GEORGE						
4	SACHIN NANDAKUMAR	Sentiment Analysis on Disaster Management	Diana Baby				
	RIYA TOMY						
	ANANTH K P						
	SHEMEEMA NAVAS						
5	DIGIN DOMINIC	Smart Money Tracker	Salini Dev PV				
	JOEL JOSE						
	AMULYA STEPHEN						
	ANS TOM						
6	TONY SIBY	Reversible Watermarkin g On Relational Data	Anju Susan George				
	AMY TREESA GEORGE						
	MARIYA JOLLY						
	SREYA JOSEPH						

Project Coordinator

Project Phase 1

Roll NO.	Name	Technical Relevance of the topic (10)	Literature Survey and Data Collection (20)	Project Presentation and Progress (10)	Report (5)	Attendance (5)	Sessional Marks (50)
1	AKSHIT P KUMAR	9	16	9	4	5	43
2	AMANDA BABU	8	11	7	4	5	35
3	AMULYA STEPHEN	8	11	7	4	5	35
4	AMY TREESA GEORGE	8	11	7	4	5	35
5	ANANTH K P	8	11	7	4	5	35
6	ANJANA KRISHNAN	9	15	9	4	5	42
7	ANS TOM	8	15	8	4	5	40
8	CHINJU GEORGE	9	15	9	4	5	42
9	DIGIN DOMINIC	9	15	9	4	5	42
10	DYNA GEORGE	8	15	8	4	5	40
11	ELZA JOSE	8	15	8	4	5	40
12	JEMCY GEORGE	9	15	8	4	5	41
13	JITHU SHAJU	8	11	7	4	5	35
14	JOEL JOSE	8	15	8	4	5	40
15	JOHNY K JOSE	9	16	9	4	5	43
16	KAVYA CLARE P SHAJI	8	15	8	4	5	40
17	MARIYA JOLLY	9	16	9	5	5	44
18	NOUFAL V S	9	15	9	4	5	42
19	RIYA TOMY	8	14	8	4	5	39
20	SACHIN NANDAKUMAR	9	16	10	4	5	44
21	SHEMEEMA NAVAS	8	15	8	4	5	40
22	SREYA JOSEPH	8	14	9	4	5	40
23	TONY SIBY	8	15	9	4	5	41
24	VISHNU RAJ	8	11	8	3	5	35

39.7083333

	CG attendance		
1	64	96.9697	10
2	58	87.87879	9
3	63	95.45455	10
4	62	93.93939	10
5	51	77.27273	8
6	63	95.45455	10
7	63	95.45455	10
8	58	87.87879	9
9	57	86.36364	9
10	63	95.45455	10
11	62	93.93939	10
12	60	90.90909	10
13	54	81.81818	9
14	59	89.39394	9
15	62	93.93939	10
16	61	92.42424	10
17	60	90.90909	10
18	65	98.48485	10
19	64	96.9697	10
20	59	89.39394	9
21	64	96.9697	10
22	62	93.93939	10
23	63	95.45455	10
24	61	92.42424	10