

**College of computer Science & Information Technology, Latur**  
**Department of Computer Science**  
**Seminar Topic Allotment**

Class: M.Sc CS SY		
ROLL NO	NAME OF STUDENT	TOPIC NAME
1	ANSARI TARANNUM SALEEMSAB	Web 2.0
2	BAGWAN WAHEEDA BANO ISMAIL	Li-Fi Technology
3	BANSODE PAVAN PARMESHWAR	Multi-Touch Interaction
4	BARASKAR DINESH PRAKASH	Gesture Recognition Technology
5	BHOSALE DNYANESHWAR NAGANATH	CORBA
6	DAWALE AKASH MAHADEV	BlackBerry Technology
7	DAYMA YOGESH SHRIGOPAL	Facebook Thrift
8	DESHMUKH RUSHIKESH LALASAHEB	Bluejacking
9	DESHPANDE AISHWARYA SHANKARRAO	Multiparty Nonrepudiation
10	DHAGE DIPAK BALAJI	Web Clustering Engines
11	DIWAN PARAG PANDURANG	Confidential Data Storage and Deletion
12	FUTANE PRATIKSHA MADHUKAR	Computational Intelligence in Wireless Sensor Networks
13	GIRI JYOTI SHIVRAJGIR	Capacitive And Resistive Touch Systems
14	GOGE PUNAM KALLAPPA	Wireless Video Service in CDMA Systems
15	HOLDANDGE PRUTHVIRAJ DEVIDAS	JOOMLA and CMS
16	INDE PRASAD PRAKASH	Intrusion Tolerance
17	INGOLE GANESH BABAR	Green Computing
18	JADHAV GANGGTRI SANJAY	NVIDIA Tesla Personal Supercomputer
19	JADHAV RAJAT VIJAY	Zettabyte FileSystem
20	JADHAV RUSHIKESH BHARAT	Breaking the Memory Wall in MonetDB
21	JADHAV SHAILESH ANGADRAO	Enhancing LAN Using Cryptography and Other Modules
22	JADHAV SHRUTI SANTRAM	Generic Access Network
23	JAGTAP SUJIT SUBHASH	RESTful Web Services
24	JAJU VAISHANVAI RAJENDRA	Google's Bigtable
25	JAMDADE SNEHA NAGNATH	Google App Engine
26	KACHBAWAR BHAVANA BHAGWAN	Keil C
27	KADAM ROHAN SHIVAJIRAO	Intel Core I7 Processor
28	KADAM SNEHAL SAHEBRAO	Wine

29	KAMBLE DIPIKA RAJENDRA	Airborne Internet
30	KANDKURTIKAR RADHIKA SHRIPAD	Sixth Sense Technology
31	KATALE AKASH KAMLAKAR	Security Features of ATM
32	KAZI AIMAN AZBA ATHER JALIL	Brain Gate
33	KHARABE LAXMAN ANNARAO	Palm Vein Technology
34	KHOT SHILPA SANTOSH	Sniffer for detecting lost mobiles
35	KULKARNI PRIYANKA SURENDRA	Packet Sniffers
36	MADREWAR AISHWARYA AUDUMBER	Brain Chips
37	MALGE SHRADHA RAJAPPA	Phishing
38	MALI RAHUL VYANKATRAO	Pill Camera
39	MANE POONAM MUNIDAS	Remote Access
40	MANE VISHAL SATISH	Satelite Communication
41	METE PREETI ANANT	Generic Visual Perception Processor GVPP
42	MITKARI DHANANJAY RAJKUMAR	Google Chrome OS
43	MITKARI MOHINI DATTA	Finger Vein Recognition
44	MOMIN KALIM PASHA	Word Sense Disambiguation
45	MORE DNYANESHWAR VIJAY	Wolfram Alpha
46	MORE MOHINI ANIL	Wardriving
47	MORE SHIVRAJ SUDHAKAR	Tool Command Language
48	MULE AKANKSHA SURESH	Text Mining
49	MULE TEJASWINI SANJAY	Computational Visual Attention Systems
50	MULJE SUKESHANA VYANKATRAO	Software Reuse
51	MUNDHE RASHMI MAROTI	Soft Computing
52	NAKADE SAURABH SHAM	Visible Light Communication
53	PANCHAL MADHAV DNYANOBA	Skinput Technology
54	PARDESHI PRASAD MADHUSINGH	Semantic Digital Library
55	PATIL ANKUSH DHANRAJ	Seam Carving for Media Retargeting
56	PATIL DHANRAJ APPARAO	Ambient Intelligence
57	PATIL GAURAV BHARGAV	Public Key Infrastructure
58	PATIL ROHINI BALASAHEB	Neural Interfacing
59	PATIL SOMNATH SHEKHAR	Middleware
60	PATIL SOMNATH SHEKHAR	Location Dependent Query Processing
61	PAWAR YOGESH PREMNATH	Fiber Channel

62	RAJE HANMANT SHANKAR	Compute Unified Device Architecture CUDA
63	RAYAKODE DEEPAK CHANDRAKANT	Combating Link Spam
64	SANKAYE KAUMUDI KULDEEP	Bio-inspired Networking
65	SAYYED SALMA USMAN	Anonymous Communication
66	SHAIKH TAYYABA MOJAM	Java Database Connectivity
67	SHAIKH UBED HAMID	Tsunami Warning System
68	SHAIKH WAJAD ALI HAMEED	iDEN
69	SHELKE ARTI SANJAY	Hi-Fi
70	SHINDE SNEHAL NANASAHEB	Intelligent Speed Adaptation
71	SURYAWANSHI MAULI PRALHAD	GSM Based Vehicle Theft Control System
72	SURYAWANSHI SHUBHAM PRADEEP	Global Wireless E-Voting
73	TAMBOLKAR GANESH RAMESH	Green Cloud
74	TUDME PRAMOD VISHWANATH	Digital Jewelry
75	UMBARKAR SHANTANU NISHIKANT	Biometric Voting System
76	UPADE VISHAL KAMLAKAR	4G Wireless Systems
77	VYAVHARE DHANASHRI SHRIPATI	Blu Ray Disc
78	WAGHMAE SEEMA RAJKUMAR	Smart Fabrics
79	WAGHMARE ROHINI SHIVAJIRAO	Daknet
80	WAGHMARE RUPALI VIRBHADRA	Conditional Access System
81	WARWATE VINOD PRAKASH	SyncML
82	YADAV ASHWINI RAJENDRA	High Performance DSP Architectures

**Principal**