

College of computer Science & Information Technology, Latur

Department of Computer Science

Seminar Topic Allotment

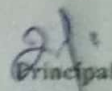
Date:20/01/2020

Class: B.Sc CS TY B

ROLL NO	NAME OF STUDENT	GUIDE NAME	TOPIC NAME
B01	BHALEKAR AKASH DATTATRAY	Ms. L R Hawle	Web 2.0
B02	BIRADAR ARPITA BALAJI	Ms. L R Hawle	Li-Fi Technology
B03	BIRADAR BABURAO SURESH	Ms. L R Hawle	Multi-Touch Interaction
B04	BIRADAR VILAS MADHAVRAO	Ms. L R Hawle	Gesture Recognition Technology
B05	CHAMALWAD GANESHKUMAR CHANDRAPAL	Ms. V M Motegaonkar	CORBA
B06	CHATE MAHADEV BALAJI	Ms. V M Motegaonkar	BlackBerry Technology
B07	CHAVAN DHAMMADIP NAGNATH	Ms. V M Motegaonkar	Facebook Thrift
B08	CHITTAMPALLE VISHNU KUMAR	Ms. V M Motegaonkar	Bluejacking
B09	DESHMUKH BAPUSAHEB BHASKAR	Mr. A S Shinde	Multiparty Nonrepudiation
B10	DESHPANDE AISHWARY SADASHIV	Mr. A S Shinde	Web Clustering Engines
B11	DHALE SHWETA SANJAY	Mr. A S Shinde	Confidential Data Storage and Deletion
B12	GHANTE VITTHAL VIJAYKUMAR	Mr. A S Shinde	Computational Intelligence in Wireless Sensor Networks
B13	GHATKE SANDHYARANI SATISH	Mr. V D Patil	Capacitive And Resistive Touch Systems
B14	GULBILE SUSHMA BHAUSAHEB	Mr. V D Patil	Wireless Video Service in CDMA Systems
B15	GURDHALKAR PRADIP BALAJI	Mr. V D Patil	JOOMLA and CMS
B16	GURKHEL SUNIL BALAJI	Mr. V D Patil	Intrusion Tolerance
B17	HALIKAR SHAHID MUNIRPASHA	Mr. S V Deshmukh	Green Computing
B18	HALIKAR SWAPNIL APPARAO	Mr. S V Deshmukh	NVIDIA Tesla Personal Supercomputer
B19	PATIL SHRADHA BALASAHEB	Mr. S V Deshmukh	Zettabyte FileSystem
B20	HUDE NIVEDITA SHYAMRAO	Mr. S V Deshmukh	Breaking the Memory Wall in MonetDB
B21	JADHAV APARNA ARVIND	Dr. V V Bhosale	Enhancing LAN Using Cryptography and Other Modules
B22	JADHAV DNYANESHWAR AMRATRAO	Dr. V V Bhosale	Generic Access Network
B23	JADHAV POOJA RAMRAO	Dr. V V Bhosale	RESTful Web Services
B24	JADHAV RAVIRAJ PANDURANG	Ms. J R Kawale	Google's Bigtable
B25	JADHAV SULOCHANA NAMDEV	Ms. J R Kawale	Google App Engine
B26	KALE KOMAL PARMESHWAR	Ms. J R Kawale	Keil C
B27	KALLURE POOJA BABRUWAN	Mr. S S Ingale	Intel Core I7 Processor
B28	KENDRE AKASH VIJAYKUMAR	Mr. S S Ingale	Wine

B29	KHUNE AKASH MALINATH	Mr. S S Ingale	Airborne Internet
B30	KOLNURE PRAVIN SHANKARRAO	Mr. S S Ingale	Sixth Sense Technology
B31	KOTALWAR HARSHITA RAMESH	Mr. S S Ingale	Security Features of ATM
B32	KULKARNI BHIMSEN MANOHARRAO	Mr. S S Ingale	Brain Gate
B33	KULKARNI DHIANANJAY BALWANTRAO	Ms. P S Sonwane	Palm Vein Technology
B34	KULKARNI RAMANI AJIT	Ms. P S Sonwane	Sniffer for detecting lost mobiles
B35	KUMBHAR RUSHIKESH BHASKAR	Mr. P S Sonwane	Packet Sniffers
B36	MADALE OMKAR BALAJI	Ms. P S Sonwane	Brain Chips
B37	MALI SANKET SATISH	Ms. P S Sonwane	Phishing
B38	MALWAD SWAPNIL VISHNU	Ms. P S Sonwane	Pill Camera
B39	MANDE SONI SUDHAKAR	Ms. S S Tambolkar	Remote Access
B40	MANE MANISH ANIL	Mr. M G Rajegave	Satellite Communication
B41	MANE NAMRATA VIJAYKUMAR	Mr. M G Rajegave	Generic Visual Perception Processor GVPP
B42	MANE SHIVRANI SURAYKANT	Mr. M G Rajegave	Google Chrome OS
B43	MORE KSHITIJ ATMARAM	Mr. M G Rajegave	Finger Vein Recognition
B44	MORE SARITA RAJENDRA	Ms. R G Khedkar	Word Sense Disambiguation
B45	MUNDADA PRADNYA RAJESH	Ms. R G Khedkar	Wolfram Alpha
B46	NIMGADE BADAL NANDKISHOR	Ms. R G Khedkar	Wardriving
B47	PARMAL PRADIP VYANKAT	Ms. P R Sasane	Tool Command Language
B48	PARTAPURE SWAPNIL SHIVRAM	Ms. P R Sasane	Text Mining
B49	PATHAN SOHEL MAZAR	Ms. P R Sasane	Computational Visual Attention Systems
B50	PATIL JADHAV RUSHIKESH DATTA	Ms. G M Joshi	Software Reuse
B51	PATIL MAHESHWARI BHAGWAT	Ms. G M Joshi	Soft Computing
B52	PATIL RADHA VILAS	Ms. G M Joshi	Visible Light Communication
B53	PATIL SAGAR SUNIL	Ms. G M Joshi	Skinput Technology
B54	PATIL SOHAM SHARADCHANDRA	Ms. V G Suryawanshi	Semantic Digital Library
B55	PAWAR PRATIKSHA SHIVAJI	Ms. V G Suryawanshi	Seam Carving for Media Retargeting
B56	PHULE NITIN DNYANOBA	Ms. V G Suryawanshi	Ambient Intelligence
B57	POTDAR KIRAN SUDHAKAR	Ms. V G Suryawanshi	Public Key Infrastructure
B58	POUL SHILPA SANJIV	Ms. V G Suryawanshi	Neural Interfacing
B59	PRAJAPATI PRASHANT MEGHARAM	Ms. Shazia Farheen	Middleware
B60	RUPNAR RUSHIKESH NILKANTH	Ms. Shazia Farheen	Location Dependent Query Processing

B61	SAKHARE RUTUJA GOVIND	Ms. Shazia Farheen	Fiber Channel
B62	GUTADE PALLAVI PRATAP	Ms. Shazia Farheen	Compute Unified Device Architecture CUDA
B63	SARTAPE RAHUL GULAB	Ms. D B Jirobe	Combating Link Spam
B64	SONWANE AJAY ACHYUT	Ms. D B Jirobe	Bio-inspired Networking
B65	SHAIKH ALI SUFIYAN ABDUL KARIM BUAPURE	Ms. D B Jirobe	Anonymous Communication
B66	SHAIKH MAJID MUSA	Ms. D B Jirobe	Java Database Connectivity
B67	SHAIKH SAMEE KHAYUM	Ms. N P Shirure	Tsunami Warning System
B68	SHEAKH SALMAN RASHID	Ms. N P Shirure	iDEN
B69	SHELKE BALAJI MARUTI	Ms. N P Shirure	Fi-Fi
B70	SHINDE ABHISHEK UMAKANT	Ms. S I Barabba	Intelligent Speed Adaptation
B71	SHINDE AJAY VIJAYANAND	Ms. S I Barabba	GSM Based Vehicle Theft Control System
B72	SURYAWANSHI CHAITANYA DAGADU	Ms. S I Barabba	Global Wireless E-Voting
B73	TAMBOLI SAIFULLA RAHMATULLA	Ms. S A. Dante	Green Cloud
B74	THOMBRE SANKET SHIRISH	Ms. S A. Dante	Digital Jewefry
B75	VHANDE PRADIP ABHIMANYU	Ms. S A. Dante	Biometric Voting System


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