

College of Computer Science & Information Technology, Latur**Department of Computer Science****Seminar Topic****Class: M.Sc CS SY****Date:20/07/2018**

Roll No	Name of Student	Guide Name	Topic Name
A01	AVTADE DIPALI SAHEBRAO	Mr.D.R.Somwanshi	Digital Image Processing
A02	BADGE AARTI PRALHADRAO	Mr.D.R.Somwanshi	Component of Image Processing System
A03	BEMBADE VISHAL BABURAO	Mr.D.R.Somwanshi	Elements of Visual Perception
A04	BHALE AKSHAY UMESH	Mr.D.R.Somwanshi	Image Sensing
A05	BHALERAO PRIYANKA PRAKASH	Mr.D.R.Somwanshi	Image Acquisition
A06	BHISE SUPRIYA SHYAMSUNDAR	Mr.D.R.Somwanshi	Image Sampling
A07	BHOSALE NIKITA PANDIT	Mr.D.R.Somwanshi	Matlab
A08	BHOSALE SANTOSH MAHATMAJI	Mr.D.R.Somwanshi	Image Quantization
A09	BHOSALE SHUBHADA GOVINDRAO	Mr.D.R.Somwanshi	Image Representation
A10	BIRADAR NEHA BHARAT	Mr.D.R.Somwanshi	Noise Models
A11	BIRADAR PRADEEP SHIVAJIRAO	Mr.D.R.Somwanshi	Study of MATLAB Environment
A12	BIRAJDAR PRERNA SHIVAJI	Mr.D.R.Somwanshi	Reading and Displaying Images
A13	BONWALE NAGESH ARJUN	Mr.D.R.Somwanshi	Image Types
A14	CHAVHAN RENUKADEVI SHYAMRAO	Mr.D.R.Somwanshi	Intensity Transformation Using Image Adjustment
A15	CHOUDHARI DEVIDAS SHRIMANT	Mr.D.R.Somwanshi	Intensity Transformation Using Image Complement and Logarithmic Transform
A16	DEDE VIVEK ANKUSH	Mr.D.R.Somwanshi	Histogram Processing
A17	DESHPANDE MANJIRI VINOD	Mr.D.R.Somwanshi	Spatial Filtering
A18	DESHPANDE TEJSWINI SUBHASHRAO	Mr.D.R.Somwanshi	Noise Models
A19	GUNGUNE SHILPA CHANDRAKANT	Mr.D.R.Somwanshi	Geometric Transformation
A20	GUNJARGE SHILA AMBADAS	Mr.D.R.Somwanshi	Color Spaces
A21	INGALE KIRAN KAKASAHEB	Mr.T.S.Kharbad	Servlets
A22	JADHAV ARCHANA HANUMANT	Mr.T.S.Kharbad	JSP
A23	JADHAV MOHINI HARIDAS	Mr.T.S.Kharbad	JDBC
A24	JADHAV POOJA HANUMANT	Mr.T.S.Kharbad	MVC
A25	JADHAV RAJNANDINI RAMRAO	Mr.T.S.Kharbad	Struts & Evolution of Struts
A26	JADHAV SEVALAL NAMDEV	Mr.T.S.Kharbad	Java Beans

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A27	JATAL VISHAKHA VINAYAK	Mr.T.S.Kharbad	Java Database Connectivity
A28	KADAM PANKAJ VASHANTRAO	Mr.T.S.Kharbad	HP Java
A29	KADAM PANKAJ VASHANTRAO	Mr.T.S.Kharbad	.Net Technology
A30	KALE UPASANA MADHUKAR	Mr.T.S.Kharbad	Java Ring
A31	KALLURE SNEHAL SURESHAPPA	Mr.T.S.Kharbad	JSP terminology
A32	KAMBLE ANJALI SHIVAJI	Ms.R.G.Khedkar	Data Mining task
A33	KAMBLE ISHWAR LAXMAN	Ms.R.G.Khedkar	Data Mining Vs Knowledge discovery in databases
A34	KAMBLE KANCHAN ABHIMAN	Ms.R.G.Khedkar	Database/OLTP system
A35	KASLE PRIYA NARAYAN	Ms.R.G.Khedkar	Decision Support Systems
A36	KATGAVE PANKAJA SHIVAJI	Ms.R.G.Khedkar	Web Search Engines
A37	KATKE AISHWARYA AVINASH	Ms.R.G.Khedkar	Dimensional Modeling
A38	KOKATE SWATI SURESHRAO	Ms.R.G.Khedkar	Decision Tree
A39	KORE SHRIKANT NANDKUMAR	Ms.R.G.Khedkar	Neural networks
A40	KULKARNI ABHILASH ARUNRAO	Ms.R.G.Khedkar	Distance based algorithms
A41	KULKARNI SHRADDHA SANJAYRAO	Ms.R.G.Khedkar	Decision tree based algorithms
A42	LAMBOTE MEERA GOVINDRAO	Ms.R.G.Khedkar	Neural network based algorithm
A43	LANJE SHITAL NAMDEV	Ms.R.G.Khedkar	Partitioned algorithms
A44	LOHARE SHIVSAMB SOMNATH	Ms.R.G.Khedkar	OLAP System
A45	MADKAR ASHWINI SATISH	Ms.R.G.Khedkar	Parallel and distributed algorithms
A46	MANE ASHWINI RAMESH	Ms.R.G.Khedkar	Web content mining
A47	MANIYAR IRAM ALISAB	Ms.R.G.Khedkar	Web structure mining
A48	MOMIN ARSHIYA ABDULSAMI	Ms.R.G.Khedkar	Data Warehousing
A49	NANGARE SHRIKANT MOHANRAO	Ms.R.G.Khedkar	Hierarchical algorithms
A50	NIKALAJE SAPANA SANTAJI	Ms. SF	UNIX Operating System
A51	PANDE MAYURI NARHARI	Ms. SF	Linux File system
A52	PATEL ASLAM KARIM	Ms. SF	Chmod (User Permission)

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A53	PATIL AMIT YASHVANT	Ms. SF	Process Scheduling
A54	PAWAR SHITAL SANJAY	Ms. SF	Linux OS
A55	PUNDKARE MANISHA MOHANRAO	Ms. SF	User Shell
A56	SARDESHMUKH OMKAR DIGAMBARRAO	Ms. SF	Memory Allocation
A57	SHAIKH ARSHIYA FATEMA MAHBOOB	Ms. SF	Process states and transition
A58	SHAIKH ASIF AYUB	Ms. SF	Architecture of UNIX Operating System
A59	SHAIKH FARHINBEGUM SADEKALI	Ms. SF	Linux OS
A60	SHAIKH HABIB SALIM	Ms. SF	Signal Handling
A61	SHAIKH SANASAMEERABEGUM PASHAMIYA	Ms. SF	Unix v/s Linux
A62	SHAIKH SUFIYATUNISSA ILIYAS	Ms. SF	Thread Scheduling
A63	SHINDE NIKITA RAMAKANT	Ms. SF	Operating System
A64	SHINDE RAJASHRI BHAGWAT	Ms. SF	Linux File System
A65	SHIRAL POOJA SURESH	Mr.A.S.Shinde	Instance
A66	SHIRSE PRAVIN VIJAYKUMAR	Mr.A.S.Shinde	Client/server databases application
A67	SIRSATH PUJA MADHAV	Mr.A.S.Shinde	Oracle Managed Files (OMFs)
A68	SOMWANSHI POOJA ARUNRAO	Mr.A.S.Shinde	Oracle Flexible Architecture (OFA)
A69	SONKAMBLE PRIYA SHAHAJI	Mr.A.S.Shinde	Types of Logical and Physical backups
A70	SWAMI PRADNYA VIVEKANAND	Mr.A.S.Shinde	Dedicated Server Processes
A71	TEKALE BALIRAM SHRIMANT	Mr.A.S.Shinde	Oracle Shared Serve
A72	YADAV PRANJALI SUDHAKAR	Mr.A.S.Shinde	System level roles and privileges
A73	YENCHEWAD SIDHESHWAR SHIVAJI	Mr.A.S.Shinde	Tuning Databases
A74	JADHAV SHAILESH ANGADRAO	Mr.A.S.Shinde	Database Security
A75	PATIL PRAMOD MANOHAR	Mr.A.S.Shinde	Backup Methods
A76		Mr.A.S.Shinde	SQL
A77		Mr.A.S.Shinde	Physical databases layouts
A78		Mr.A.S.Shinde	Logical Database Layouts