

Lecture to be delivered in PT Class					
YEAR: III CSE-AIML - I SEM		SUBJECT: Artificial Neural Networks		Academic Year: 20	
Batch No.	Roll No	Name	Topic to be delivered	Date of delivering the Concept	Signature of Student
1	20BQ1A4239	NANDAM NAGASIVANI	Artificial Neural Network	8/7/2022	
	20BQ1A4213	DADI DHARANI MAHESH			
	20BQ1A4259	VADDELLA MOHAN			
	21BQ5A04201	APPALA SAI SRIJA			
2	20BQ1A4230	KOTHAMASU DEEPTHI	Perceptron	15/7/2022	
	20BQ1A4257	UDDANTI CHANDRANI			
	20BQ1A4250	SHAIK SUFIA PARVEZ			
	20BQ1A4236	MOPURI RITHIN BABA			
	20BQ1A4264	YADDALA HRUDAYESH			
3	20BQ1A4216	DASARI BHOVAN	Linear Algebra, Pandas	22/7/2022	
	20BQ1A4249	SHAIK RIZVAN			
	20BQ1A4233	MANDALAPU NAVYA NIHARIKA			
	20BQ1A4203	ATUKURI VENKATA SIVA NAGA GOWRI SUMEDHA			
	20BQ1A4242	PANITAPU JASHWANTH			
4	20BQ1A4204	AVULA SRIJA REDDY	Scikit-Learn	29/07/2022	
	20BQ1A4232	MADDURU NAGA SUNDEEP			
	20BQ1A4252	SOMOJI NAGA KUSUMA			
	21BQ5A04202	GODDETI VSIHNU CHAITANYA			
	21BQ5A04204	PATHAN SATTAR KHAN			
5	20BQ1A4237	MULAKA VENKATA JYOTHI PRIYA	Single Layer Perceptron	4/8/2022	
	20BQ1A4261	VARIKUTI SREE LAKSHMI			
	20BQ1A4207	BRAHMADESAM BHARGAV			
	20BQ1A4254	TALLURI MAHESH CHANDRA			
	20BQ1A4225	KAKARLA MOKSHITHA			
6	20BQ1A4251	SHEELA SAI KUMAR	Optimization Techniques	11/8/2022	
	20BQ1A4256	THOTA HEMANTH KRISHNA			
	20BQ1A4226	KAKARLA SAI VENKATA PHANI BHARGAV			
	21BQ5A04205	PRATHIPATI SANDEEP			
	21BQ5A04206	SHAIK ESUB			
7	20BQ1A4247	RIMMALAPUDI RAJESH	Multi layer Perceptron	25/8/2022	
	20BQ1A4201	ADDANKI SANDHYA GRACE			
	20BQ1A4208	BUSI JOSEPH			
	20BQ1A4217	DUGGINENI VARA LAKSHMAIAH			
	20BQ1A4241	PALLEPOGU PRIESTLY			

8	20BQ1A4229	KOTHAMASU CHANDRA VENKAT	Back Propagation Algorithm	8/9/2022	
	20BQ1A4227	KALAKOTA HIMAVANTH REDDY			
	20BQ1A4234	MEDURI VIJAY KUMAR			
	20BQ1A4235	MEGHAVATHULA MONISH SAI KRISHNA			
	20BQ1A4244	PULAGAM HEMA SRI			
9	20BQ1A4220	GOPAVARAPU HARI CHANDANA	Back Propagation Algorithm Design Issues, Training	5/9/2022	
	20BQ1A4245	RANKELA SAI SRI HARSHA			
	20BQ1A4262	VEMULA CHENCHU NAGA			
	20BQ1A4246	REKAPALLI JOHN BLESSING			
	20BQ1A4228	KOKKILIGADDA JAYANTH			
10	20BQ1A4202	ALAPATI SAI SRIJA	Multi layer Perceptron	15/9/2022	
	20BQ1A4215	DARLA PRAGATHI			
	20BQ1A4205	BADE DEEPAK			
	20BQ1A4223	GUNJARA DIVYA			
	20BQ1A4241	PALLEPOGU PRIESTLY			
11	20BQ1A4243	PENUMALLI JYOTENDRANADH	Implementation of Multi Layer Perceptron	22/9/2022	
	20BQ1A4263	VINNAKOTA CHANDANA SRI			
	20BQ1A4238	MUTHYALAPATI SAMPATH KUMAR			
	20BQ1A4240	NARRA SAI CHANDRA			
	20BQ1A4224	JALADI VENKATA SAI KRISHNA			
12	20BQ1A4260	VAKA VISHNU VARDHAN GOWD	RBF Networks	29/9/2022	
	20BQ1A4248	RUDRU MANIKANTA			
	20BQ1A4258	V N S S S CHARAN DANDIBHOTLA			
	20BQ1A4231	KUMBA VENKATESWARA RAO			
	20BQ1A4219	GONUGUNTLA KISHORE			
13	20BQ1A4222	GUNDABATTINI PRANEETH	XOR Problem, RBF Tarining	6/9/2022	
	20BQ1A4212	CHIVUKULA SAI MADHAVA			
	20BQ1A4218	DUSARI MAHESWARI PREETHI			
	20BQ1A4221	GUDE HEMANTH SAI			
	20BQ1A4210	CHANDALURI HARSHAVARDHAN			
14	20BQ1A4211	CHINKA BHAVANA	Implementation of Classification	13/9/2022	
	20BQ1A4206	BONIGALA HARSHITHA			
	20BQ1A4255	TANNIRU VARUN			
	20BQ1A4209	CHALLA SANJAY REDDY			
	20BQ1A4214	DAGGUBATI SANTHI			

Course Instuctor

Peer Teaching I/C

HOD