

Date: 19/12/2018.

From

Mrs. G Sridevi,

Head of the Department,

Department of Electronics & Communication Engineering,

Aditya Engineering College (A).

To

The Principal,

Aditya Engineering College (A).

Respected Sir,

Sub: Request to grant permission for organizing a Value Added Course...reg.

To enhance the technical abilities of students pursuing B.Tech- VIII Semester, the Department of Electronics and Communication Engineering is proposing to organize Value Added Course entitled "Machine Learning using Python", during 28th January – 02nd February, 2019.

Hence, I request you to grant permission to organize the program with the necessary arrangements.

Thanking you,

Permitted
S. H. J.

Yours truly,

G. Sridevi

Head of the Department,

Department of ECE.

Head of the Department
Department of E.C.E.
Aditya Engineering College (A9)



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Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

Department of Electronics and Communication Engineering

Date: 19/01/2019

CIRCULAR

All the B.Tech, VIII semester students are here by informed that as a part of imparting technical skills to make the students industry ready, a course on '**Machine Learning using Python**' is scheduled during 28th January – 02nd February, 2019.

Certificates will be provided to all the aspirants after successful completion of the course.

The course will be held in department seminar hall, CB-208 from 10 am to 4 pm.

Head of the Department
Head of the Department
Department of E.C.E.
Aditya Engineering College (A9)

COURSE CONTENT

The following topics will be covered

Topic	Hours
Introduction to machine learning	3
Regularizes, cross-validation, learning curves	3
Classification: Linear classification, logistic regression	3
Classification: Support vector machines	6
Principal component analysis	6
Recommendation systems, collaborative filtering	5
Reinforcement learning	5
Total hours	31

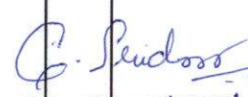
COURSE OUTCOMES

At the end of the course student will be able to

- Understand the fundamentals issues and challenges of machine learning: data, model selection, model complexity, etc.
- Analyse the underlying mathematical relationships within and across Machine Learning algorithms and the paradigms of supervised and un-supervised learning of the algorithms

RESOURCE PERSON

Mr. P BalaSrinivas
Assistant Professor,
Contact No. 9640999673
Email: petetibala@gmail.com


Head of the Department
Department of E.C.E.
Aditya Engineering College (A)

Value Added Course
on

Machine Learning using Python

28-01-2019 to 02-01-2019



Organized by
Department of Electronics and Communication
Engineering



ADITYA ENGINEERING COLLEGE (A)

Aditya Nagar, ADB Road, Surampalem-Pin: 533437, East
Godavari District, Andhra Pradesh, India

COORDINATOR

Mr. G Tilak Babu
Assistant Professor
Contact No. +91 85005 80495
Email: balagangadhar.s@aec.edu.in



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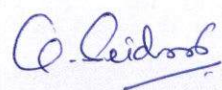
Department of Electronics and Communication Engineering

A Report on Value Added Course

Name of the Course	Machine Learning using Python	
Introduction to Event	The purpose of machine learning is to discover patterns in your data and then make predictions based on often complex patterns to answer business questions, detect and analyse trends and to help in solving problems.	
Event date	28-01-2019 to 02-01-2019	
Number of days	6	
Coordinator(s)	Mr. G Tilak Babu	
Agenda/Event Flow	Topic	Hours
	Introduction to machine learning	3
	Regularizes, cross-validation, learning curves	3
	Classification: Linear classification, logistic regression	3
	Classification: Support vector machines	6
	Principal component analysis	6
	Recommendation systems, collaborative filtering	5
	Reinforcement learning	5
	Total hours	31
No. of Students participated and list	228 and the students list is enclosed	
Target participants	B.Tech VIII Semester	
Participants Attendance Sheet(enclosure)	Enclosed	
Resource person(s)	Mr. P Bala Srinivas Assistant Professor, Contact No. 9640999673 Email:petetibala@gmail.com	
Profile of resource person(s) in brief	Enclosed	
Location and venue	CB-208, Aditya Engineering College	

Outcomes	At the end of the course student will be able to i. Understand the fundamentals issues and challenges of machine learning: data, model selection, model complexity, etc. ii. Analyze the underlying mathematical relationships within and across Machine Learning algorithms and the paradigms of supervised and un-supervised learning of the algorithms
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Course Coordinator


Head of the Department
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Department: Electronics and Communication Engineering

Course: Machine Learning using Python

Dates: 28-01-2019 to 02-01-2019

List of the students registered for the course

S.NO	Roll No	Name	Semester
1	14A91A0412	Cholla Yaswanthbabu	VIII
2	14A91A04K4	Mohammed Asif	VIII
3	15A91A0401	Akkabattula Lalitha	VIII
4	15A91A0402	Allam Vinay Kumar	VIII
5	15A91A0403	Ambati Chandralekha	VIII
6	15A91A0404	Anipe Surya Teja	VIII
7	15A91A0405	Arasavalli Sirisha	VIII
8	15A91A0406	Bala Mamatha	VIII
9	15A91A0407	Bayya Harsha Susanna	VIII
10	15A91A0408	Boda Devi Manikanta	VIII
11	15A91A0419	Gatiganti Sai Girish	VIII
12	15A91A0420	Geda Sri Ram Venkatewarao	VIII
13	15A91A0421	Gollapalli Sonia	VIII
14	15A91A0422	Gosala Ajith Kumar	VIII
15	15A91A0423	Gottumukkala Srikar Varma	VIII
16	15A91A0424	Gowtharaju Sri Sai Sruthi	VIII
17	15A91A0425	Gundepalli Sai Ajay	VIII
18	15A91A0426	Imandi Veera Venkata Sai Swaroop	VIII
19	15A91A0427	Kampara Shalini	VIII
20	15A91A0428	Kanuri Rama Sai Bhavya	VIII
21	15A91A0429	Karri Srinivasa Reddy	VIII
22	15A91A0430	Kollam Anithavani	VIII
23	15A91A0431	Kommanaboina Manoj Kumar	VIII
24	15A91A0432	Kotha Ramprasad	VIII
25	15A91A0433	Kothapalli Lakshmana Mani Teja	VIII
26	15A91A0434	Kottem Venkata Pavani	VIII
27	15A91A0435	Kukkala Sindhu	VIII

Q. Seetha

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28	15A91A0436	Madduri Ashwini Dutt	VIII
29	15A91A0437	Mallidi Uma Brundavathi	VIII
30	15A91A0438	Manem Divya	VIII
31	15A91A0439	Manga Mounika	VIII
32	15A91A0440	Mirza Sadaq Hussain	VIII
33	15A91A0441	Mopati Sai Manikanta	VIII
34	15A91A0442	Nadipalli Vani Sarva Lakshmi Priyanka	VIII
35	15A91A0443	Nallamilli Ramya	VIII
36	15A91A0445	Pallapu Naresh	VIII
37	15A91A0446	Peketi Chandra Kiran	VIII
38	15A91A0447	Puli Prema Leela	VIII
39	15A91A0448	Punuri Alex Priyatham	VIII
40	15A91A0449	Ramakurthy Lakshminarayana	VIII
41	15A91A0450	Ramya Devi Gandi	VIII
42	15A91A0451	Sathi Naga Sailakshmi Gayathri Haripriya	VIII
43	15A91A0452	Satty Satya Shree	VIII
44	15A91A0453	Savirilli Gayathri	VIII
45	15A91A0454	Shaik Roshan Ali	VIII
46	15A91A0455	Singampalli Swamy Tilak	VIII
47	15A91A0456	Tripurari Jyothirmayi	VIII
48	15A91A0457	Vandana Margaret Pendem	VIII
49	15A91A0458	Velpula Narasimha	VIII
50	15A91A0459	Vetukuri Sathwik Varma	VIII
51	15A91A0460	Yeleti Sravani Devi	VIII
52	15A91A0461	Yerusu Srivalli	VIII
53	15A91A0462	Akula Chandra Sekhara Sai	VIII
54	15A91A0463	Allu Sridevi	VIII
55	15A91A0464	Ankamreddy Kumar Swamy	VIII
56	15A91A0465	Apurva Yandra	VIII
57	15A91A0466	Bommanaboina Surya Teja	VIII
58	15A91A0467	Boddu Haritha	VIII
59	15A91A0468	Chundru Lakshmi Vanaja	VIII
60	15A91A0469	Cherukuri Sai Durga Surya Teja	VIII
61	15A91A0470	Durgadinesh Chintapalli	VIII
62	15A91A0471	Gadhamsetti Ravali	VIII
63	15A91A0472	Gatti Veeraju	VIII


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64	15A91A0474	Gollapalli Sivaji	VIII
65	15A91A0475	Gunaparthi Chaitanya	VIII
66	15A91A0476	Inturi Laxmi Kavya	VIII
67	15A91A0477	Jagarapu Siva Nagendra Kumar	VIII
68	15A91A0478	Kadali Yamini	VIII
69	15A91A0479	Kanithi Satya Venkata Lakshmi Sowjanya	VIII
70	15A91A0480	Karneti Amarnadh	VIII
71	15A91A0482	Karri Tejasri Saipoornima	VIII
72	15A91A0483	Kata Sandeep	VIII
73	15A91A0484	Kondamukkala Yamini Sandhya	VIII
74	15A91A0485	Kondaveeti Praveen	VIII
75	15A91A0487	Kovvuri Harika Priya	VIII
76	15A91A0488	Kovvuri Ramaadevi	VIII
77	15A91A0489	Krovvidi Reshma Rohitha Narayani	VIII
78	15A91A0490	Lagudu Bhargav Kumar	VIII
79	15A91A0492	Madiki Rajesh Mourya	VIII
80	15A91A0493	Meda Durga Pavani	VIII
81	15A91A0494	Mungamuri Jyothika	VIII
82	15A91A0495	Murthi Naveen Kumar	VIII
83	15A91A0496	Muttamreddy Veera Ratnam	VIII
84	15A91A0497	Pemmanaboidi Satya Krishna Viswanath	VIII
85	15A91A0498	Penugula Jahnvi	VIII
86	15A91A04B3	Thoomu Sri Narendra Sai Mani Deep	VIII
87	15A91A04B4	Undamatla Sravani Kumari	VIII
88	15A91A04B5	Vardhanapu Vikas	VIII
89	15A91A04B6	Vatsavay Prudhvi Raju	VIII
90	15A91A04B7	Vatturi Sivatri Nayani	VIII
91	15A91A04B8	Ventapalli Priyanka	VIII
92	15A91A04B9	Yalla Hema Venkata Balatripurasundari	VIII
93	15A91A04C0	Yandrapu Jayasri Hari Chandana	VIII
94	15A91A04C1	Aasetti Balaji Naga Bharath	VIII
95	15A91A04C2	Alex Abhishek Lakra	VIII
96	15A91A04C3	Amit Raj Dev	VIII
97	15A91A04C4	Arava Renuka Gayathri	VIII
98	15A91A04C5	Awadesh Kushwaha	VIII
99	15A91A04C6	Beeraka Yamini Sai Lakshmi	VIII
100	15A91A04C7	Chowdada Veera Venkata Sai Krishna Sunil	VIII
101	15A91A04C8	Dangeti Mahesh Kumar	VIII
102	15A91A04C9	Dharanikota Chaitanya Veera Pavan	VIII
103	15A91A04D0	Duggirala Sri Satya Sai Pranathi	VIII
104	15A91A04D1	Dulam Durga Vineeth	VIII
105	15A91A04D2	Ganapathi Deepak	VIII


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106	15A91A04D3	Ganti Machara Leela Venkata Sireesha	VIII
107	15A91A04D4	Gurralla Taraka Ramudu	VIII
108	15A91A04D5	Isukapatla Tara Usha	VIII
109	15A91A04D6	Jakka Sri Mounika Maha Lakshmi	VIII
110	15A91A04D7	Jittuka Rama Satish Kumar	VIII
111	15A91A04D8	Kaki Sai Chandra Komali	VIII
112	15A91A04D9	Kocherla D M S K Chakravarthi	VIII
113	15A91A04E0	Kodamasimham Harika	VIII
114	15A91A04E1	Komaram Sai Ram Dora	VIII
115	15A91A04E2	Komarapu Aswitha	VIII
116	15A91A04E3	Kondeti Lilly	VIII
117	15A91A04E4	Korumilli Prasanth Kumar	VIII
118	15A91A04E5	Kovvuri Deepika	VIII
119	15A91A04E6	Madda Premi	VIII
120	15A91A04E7	Malkar Uday Eswar	VIII
121	15A91A04E8	Manidaguditi Indira Sarvani	VIII
122	15A91A04E9	Maraju Sai Pravesh	VIII
123	15A91A04F0	Moturi Karthik	VIII
124	15A91A04F1	Moyyeta Swetha	VIII
125	15A91A04F2	Mudiganti Vijaya Vibhavari	VIII
126	15A91A04F3	Mukul Dev	VIII
127	15A91A04F4	Muramulla Mounika	VIII
128	15A91A04F5	Muthyala Naga Sravanya	VIII
129	15A91A04F6	Muttathula Manisha	VIII
130	15A91A04F7	Nadagani Ajesh Raj	VIII
131	15A91A04F8	Nalagati Sri Rama Priya	VIII
132	15A91A04F9	Nalla Veera Venkata Satya Dhana Sai Ram	VIII
133	15A91A04G0	Nandikolla Surekha Krishna	VIII
134	15A91A04G1	Nersu Sudha Sai Sri	VIII
135	15A91A04G2	Padala Venu Gopal Reddy	VIII
136	15A91A04G3	Pedapati Surya Kiran Kumar	VIII
137	15A91A04G4	Pedireddy Satya Bhavani Prasanth	VIII
138	15A91A04G5	Piradi Sanjay	VIII
139	15A91A04G6	Puppala Krishna	VIII
140	15A91A04G7	Raparthi Aparna	VIII


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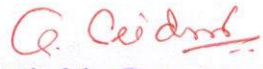
141	15A91A04G8	Rayudu Kumara Sai Kireeti	VIII
142	15A91A04H0	Sankarani Rama Manikanta Swamy	VIII
143	15A91A04H1	Santhi Augasteena Dasari	VIII
144	15A91A04H2	Saridey Pavan Satya Venkata Krishna Mohan	VIII
145	15A91A04H3	Shaik Gulrej Sahid	VIII
146	15A91A04H4	Srimat Tirumala Peddinti Raviteja	VIII
147	15A91A04H5	Sukhpreet Kaur	VIII
148	15A91A04H6	Sunkara Veera Venkata Devini	VIII
149	15A91A04H7	Uppalapati Monika Naga Supriya	VIII
150	15A91A04H8	Vatturi Supradeep	VIII
151	15A91A04H9	Veeranki Meghana	VIII
152	15A91A04I0	Virukulla Vasavi	VIII
153	15A91A04I1	Vittanala Rajesh	VIII
154	15A91A04I2	Yalamati Veera Nagendra Babu	VIII
155	15A91A04I3	Yarramilli Naveen	VIII
156	15A91A04I4	Yerramsetty Ramya Sravani	VIII
157	15A91A04I5	Adabala Phanindra	VIII
158	15A91A04I6	Akella Venkata Shanmukham	VIII
159	15A91A04I7	Allada Teja Sri	VIII
160	15A91A04I8	Arugula Sandhya	VIII
161	15A91A04I9	Asapu Rahul	VIII
162	15A91A04J0	Batchu Srivamsi	VIII
163	15A91A04J1	Bezawada Lakshmi Satya Naga Sireesha	VIII
164	15A91A04K9	Korlepara Satya Pavanesh	VIII
165	15A91A04L0	Kurmadasu Navya	VIII
166	15A91A04L1	Lalisetti Hemanth	VIII
167	15A91A04L2	Madakam Priyanka	VIII
168	15A91A04L3	Mallula Surya Kiran	VIII
169	15A91A04L4	Mandalemula Purna Sunanda	VIII
170	15A91A04L5	Manga Geethika Devi Sri Sahitya	VIII
171	15A91A04L6	Meda Veeranna Babu	VIII
172	15A91A04L7	Medicherla V Lalitha Madhuri	VIII
173	15A91A04L8	Nandigam Sindhoosha	VIII
174	15A91A04L9	Ponnapalli Subba Rao	VIII
175	15A91A04M0	Padala Manikanta Srinivas	VIII

Q. Seidms

Head of the Department
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Aditya Engineering College (AG)

176	15A91A04M1	Paradesi Riya Sowmya Nikhitha	VIII
177	15A91A04M2	Peruri Durga Devi	VIII
178	15A91A04M3	Pragada Mani Arun Kumar	VIII
179	15A91A04M5	Saka Divya	VIII
180	15A91A04M6	Savada Satyaveni	VIII
181	15A91A04M8	Sidharth Sanyal	VIII
182	15A91A04M9	Sonti Sai Sri Ramya	VIII
183	15A91A04N0	Sri Surya Vedula	VIII
184	15A91A04N1	Sujoy Mitra	VIII
185	15A91A04N2	Pothu Mounika Priya	VIII
186	15A91A04N3	Tammirisi Aditya Ram	VIII
187	15A91A04N4	Temburu Ganesh	VIII
188	15A91A04N5	Vanthu M V S R Lakshmi Durga Aliveni	VIII
189	15A91A04N6	Vasamsetti Parnika	VIII
190	15A91A04N7	Vemavarapu Manaswi	VIII
191	15A91A04N8	Venna Prasanna Venkat Sai	VIII
192	15A91A04N9	Viyyuri Srikanth	VIII
193	15A91A04O0	Bhamidipati Yasoda Sushma	VIII
194	15A91A04O1	Yedida Srividya	VIII
195	15A91A04O2	Priya	VIII
196	15A91A04O3	Kalapureddi Prasanna Kumari	VIII
197	15A91A04O4	Ayush Regmi	VIII
198	15A91A04O5	Rahul Varma	VIII
199	16A95A0401	Bathu Dharani Kumar	VIII
200	16A95A0402	Gampu Vasu	VIII
201	16A95A0403	Gollapalli Nagasundari	VIII
202	16A95A0405	Janaki Devaraju	VIII
203	16A95A0406	Kota Satya Krishna Vamsi	VIII
204	16A95A0407	Masina Sumanjali	VIII
205	16A95A0408	Nagam Durgaprasad	VIII
206	16A95A0409	Palacherla Uma Vijaya Varalakshmi Devi	VIII
207	16A95A0410	Patnala Ruthwik	VIII
208	16A95A0411	Sakhinala Siva Kumar	VIII
209	16A95A0412	Vinakoti Nikhil	VIII
210	16A95A0413	Burada Veera Babu	VIII


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211	16A95A0414	Chodisetti Butchi Sai	VIII
212	16A95A0415	Gutti Venkatarao	VIII
213	16A95A0417	Palukula Veera Prasad	VIII
214	16A95A0418	Patchigolla Venkat Ramana	VIII
215	16A95A0419	Pati Harini	VIII
216	16A95A0420	Raavi Lakshmi Pavan Teja	VIII
217	16A95A0421	Talari Manisha	VIII
218	16A95A0423	Vanum Manikanta Siva Prasad	VIII
219	16A95A0424	Vetcha Satya Venkata Dinesh Kumar	VIII
220	16A95A0425	Yandapalli Lakshminarayana	VIII
221	16A95A0427	Dudekula Sanjay	VIII
222	16A95A0428	Gadde Veera Jagadeesh	VIII
223	16A95A0429	Gorrela Indrani	VIII
224	16A95A0430	Gurthurthi Rajeswari	VIII
225	16A95A0431	Saladi Sowjanya Kumar	VIII
226	16A95A0432	Singana Rajesh	VIII
227	16A95A0433	Taneti Tejaswi	VIII
228	16A95A0434	Yandamuri Sri Harika	VIII


Course Coordinator


Head of the Department
Head of the Department
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Department: Electronics and Communication Engineering				Attendance,Duration: 28-01-2019 to 02-02-2019										
Course: Machine Learning using Python				28/1/19		29/1/19		30/1/19		31/1/19		1/2/19		2/2/19
				FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN
S.N O	Roll No	Name	Semest er	3.	6	9	12	15	18	21	24	27	30	31
1	14A91A0412	Cholla Yaswanthbabu	VIII	Yal	Yal	Yal	Yal	Yal	Yal	Yal	Yal	Yal	Yal	Yal
2	14A91A04K4	Mohammed Asif	VIII	A	A	A	A	A	A	A	A	A	A	A
3	15A91A0401	Akkabattula Lalitha	VIII	lalitha	lalitha	lalitha	lalitha	lalitha	lalitha	lalitha	lalitha	A	lalitha	lalitha
4	15A91A0402	Allam Vinay Kumar	VIII	Am	Am	Am	Am	A	Am	Am	Am	Am	Am	Am
5	15A91A0403	Ambati Chandralekha	VIII	E	E	E	E	E	E	E	E	E	E	E
6	15A91A0404	Anipe Surya Teja	VIII	Teja	Teja	Teja	Teja	Teja	Teja	Teja	Teja	Teja	Teja	Teja
7	15A91A0405	Arasavalli Sirisha	VIII	A	A	A	A	A	A	A	A	A	A	A
8	15A91A0406	Bala Mamatha	VIII	Mama	Mama	Mama	Mama	Mama	Mama	Mama	Mama	Mama	Mama	Mama
9	15A91A0407	Bayya Harsha Susanna	VIII	Ha	Ha	Ha	Ha	Ha	A	Ha	Ha	Ha	Ha	Ha
10	15A91A0408	Boda Devi Manikanta	VIII	D	D	D	D	D	D	D	D	D	D	D
11	15A91A0419	Gatiganti Sai Girish	VIII	G	G	G	G	G	G	A	G	G	G	G
12	15A91A0420	Geda Sri Ram Venkatewarao	VIII	G	G	G	G	G	G	G	G	G	G	G
13	15A91A0421	Gollapalli Sonia	VIII	A	S	S	S	S	S	S	S	S	S	S
14	15A91A0422	Gosala Ajith Kumar	VIII	A	A	A	A	A	A	A	A	A	A	A
15	15A91A0423	Gottumukkala Srikar Varma	VIII	V	V	V	V	V	A	V	V	V	V	V
16	15A91A0424	Gowtharaju Sri Sai Sruthi	VIII	S	S	S	S	S	S	S	S	S	S	S
17	15A91A0425	Gundepalli Sai Ajay	VIII	S	S	A	S	S	S	S	S	S	S	S

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Department: Electronics and Communication Engineering				Attendance, Duration: 28-01-2019 to 02-02-2019										
Course: Machine Learning using Python				28/1/19		29/1/19		30/1/19		31/1/19		1/2/19		2/2/19
				FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN
S.N O	Roll No	Name	Semester	3	6	9	12	15	18	21	24	27	30	31
18	15A91A0426	Imandi Veera Venkata Sai Swaroop	VIII	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai
19	15A91A0427	Kampara Shalini	VIII	Shalini	Shalini	Shalini	Shalini	Shalini	Shalini	A	Shalini	Shalini	Shalini	Shalini
20	15A91A0428	Kanuri Rama Sai	VIII	R	R	R	R	R	R	R	R	R	R	R
21	15A91A0429	Karri Srinivasa Reddy	VIII	R	A	R	R	R	R	R	R	R	R	R
22	15A91A0430	Kollam Anithavani	VIII	A	A	A	A	A	A	A	A	A	A	A
23	15A91A0431	Kommanaboina Manoj Kumar	VIII	M	M	M	M	M	M	M	A	M	M	M
24	15A91A0432	Kotha Ramprasad	VIII	R	R	A	R	R	R	R	R	R	R	R
25	15A91A0433	Kothapalli Lakshmana Mani Teja	VIII	Teja	Teja	Teja	Teja	Teja	Teja	Teja	Teja	Teja	Teja	Teja
26	15A91A0434	Kottem Venkata Pavani	VIII	P	P	P	A	P	P	P	P	A	P	P
27	15A91A0435	Kukkala Sindhu	VIII	S	S	S	S	S	S	S	S	S	S	S
28	15A91A0436	Madduri Ashwini Dutt	VIII	A	A	A	A	A	A	A	A	A	A	A
29	15A91A0437	Mallidi Uma Brundavathi	VIII	U	U	U	U	U	U	U	U	U	U	U
30	15A91A0438	Manem Divya	VIII	D	D	D	D	D	D	A	D	D	D	D
31	15A91A0439	Manga Mounika	VIII	M	M	M	M	M	M	M	M	M	M	A
32	15A91A0440	Mirza Sadaq Hussain	VIII	H	H	H	A	H	H	H	H	H	H	H
33	15A91A0441	Mopati Sai Manikanta	VIII	M	M	M	M	M	M	M	M	M	M	M

64

Department: Electronics and Communication Engineering				Attendance, Duration: 28-01-2019 to 02-02-2019										
Course: Machine Learning using Python				28/1/19		29/1/19		30/1/19		31/1/19		1/2/19		2/2/19
				FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN
S.N O	Roll No	Name	Semest er	3	6	9	12	15	18	21	24	27	30	31
34	15A91A0442	Nadipalli Vani Sarva Lakshmi Priyanka	VIII	Laken	Laken	Laken	Laken	Laken	Laken	Laken	Laken	Laken	Laken	Laken
35	15A91A0443	Nallamilli Ramya	VIII	Ran	Ran	Ran	Ran	Ran	Ran	Ran	Ran	Ran	Ran	Ran
36	15A91A0445	Pallapu Naresh	VIII	Nan	Nan	Nan	Nan	A	Nan	Nan	Nan	Nan	Nan	Nan
37	15A91A0446	Peketi Chandra Kiran	VIII	K.	K.	K.	K.	K.	K.	K.	K.	K.	K.	K.
38	15A91A0447	Puli Prema Leela	VIII	leela	leela	A	leela	leela	leela	leela	leela	leela	leela	leela
39	15A91A0448	Punuri Alex Priyatham	VIII	Alex	Alex	Alex	Alex	Alex	Alex	Alex	Alex	Alex	Alex	Alex
40	15A91A0449	Ramakurthy Lakshminarayana	VIII	Lak	Lak	Lak	Lak	Lak	Lak	A	Lak	Lak	Lak	Lak
41	15A91A0450	Ramya Devi Gandhi	VIII	Gange	Gange	Gange	Gange	Gange	Gange	Gange	Gange	Gange	Gange	Gange
42	15A91A0451	Sathi Naga Sailakshmi Gayathri Haripriya	VIII	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya
43	15A91A0452	Satty Satya Shree	VIII	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS
44	15A91A0453	Savirilli Gayathri	VIII	G.	G.	G.	A	G.	G.	G.	G.	G.	G.	G.
45	15A91A0454	Shaik Roshan Ali	VIII	Ali	Ali	Ali	Ali	Ali	Ali	Ali	A	Ali	Ali	Ali
46	15A91A0455	Singampalli Swamy Tilak	VIII	Sw	Sw	Sw	Sw	Sw	Sw	Sw	Sw	Sw	Sw	Sw
47	15A91A0456	Tripurari Jyothirmayi	VIII	Jy	A	Jy	Jy	Jy	Jy	Jy	Jy	Jy	Jy	Jy
48	15A91A0457	Vandana Margaret Pendem	VIII	Pen	Pen	Pen	Pen	Pen	Pen	Pen	Pen	Pen	Pen	Pen
49	15A91A0458	Velpula Narasimha	VIII	Vn	Vn	Vn	Vn	Vn	Vn	Vn	Vn	Vn	Vn	Vn

7/1

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Department: Electronics and Communication Engineering				Attendance, Duration: 28-01-2019 to 02-02-2019										
Course: Machine Learning using Python				28/1/19		29/1/19		30/1/19		31/1/19		1/2/19		2/2/19
				FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN
S.N O	Roll No	Name	Semester	3	6	9	12	15	18	21	24	27	30	31
67	15A91A0477	Jagarapu Siva Nagendra Kumar	VIII	Siva	Siva	Siva	Siva	Siva	Siva	A	Siva	Siva	Siva	Siva
68	15A91A0478	Kadali Yamini	VIII	Ky	Ky	Ky	Ky	Ky	Ky	Ky	Ky	Ky	Ky	Ky
69	15A91A0479	Kanithi Satya Venkata Lakshmi Sowjanya	VIII	Lal	Lal	Lal	Lal	Lal	Lal	Lal	Lal	Lal	A	Lal
70	15A91A0480	Karneti Amarnadh	VIII	An	An	A	An	An	An	An	An	An	An	An
71	15A91A0482	Karri Tejasri Saipoornima	VIII	Seo	Seo	Seo	Seo	Seo	Seo	Seo	Seo	Seo	Seo	Seo
72	15A91A0483	Kata Sandeep	VIII	San	San	San	San	San	San	San	San	San	San	San
73	15A91A0484	Kondamukkala Yamini Sandhya	VIII	P	P	P	P	P	P	P	P	P	P	P
74	15A91A0485	Kondaveeti Praveen	VIII	Prav	Prav	Prav	Prav	Prav	Prav	Prav	Prav	A	Prav	Prav
75	15A91A0487	Kovvuri Harika Priya	VIII	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya
76	15A91A0488	Kovvuri Ramaadevi	VIII	Rama	A	Rama	Rama	Rama	Rama	Rama	Rama	Rama	Rama	Rama
77	15A91A0489	Krovvidi Reshma Rohitha Narayani	VIII	Rh	Rh	Rh	Rh	Rh	Rh	Rh	Rh	Rh	Rh	Rh
78	15A91A0490	Lagudu Bhargav Kumar	VIII	B	B	B	B	B	B	A	B	B	B	B
79	15A91A0492	Madiki Rajesh Mourya	VIII	Raj	Raj	Raj	Raj	Raj	Raj	Raj	Raj	Raj	Raj	Raj
80	15A91A0493	Meda Durga Pavani	VIII	MP	MP	MP	MP	MP	MP	MP	MP	MP	MP	MP
81	15A91A0494	Mungamuri Jyothika	VIII	My	My	My	My	My	My	My	My	My	My	My
82	15A91A0495	Murthi Naveen Kumar	VIII	Ku	Ku	Ku	A	Ku	Ku	Ku	Ku	Ku	Ku	Ku
83	15A91A0496	Muttamreddy Veera Ratnam	VIII	VR	VR	VR	VR	VR	VR	VR	VR	A	VR	VR

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Department: Electronics and Communication Engineering				Attendance, Duration: 28-01-2019 to 02-02-2019										
Course: Machine Learning using Python				28/1/19		29/1/19		30/1/19		31/1/19		1/2/19		2/2/19
				FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN
S.N O	Roll No	Name	Semester	3	6	9	12	15	18	21	24	27	30	31
84	15A91A0497	Pemmanaboidi Satya Krishna Viswanath	VIII	Vel	Vel	Vel	A	Vel	Vel	Vel	Vel	Vel	Vel	Vel
85	15A91A0498	Penugula Jahnvi	VIII	Pen	Pen	Pen	Pen	Pen	Jahnvi	Jahnvi	Jahnvi	Pen	Jahnvi	Pen
86	15A91A04B3	Thoomu Sri Narendra Sai Mani Deep	VIII	Mani	Mani	Mani	Mani	Mani	Mani	A	Mani	Mani	Mani	Mani
87	15A91A04B4	Undamatla Sravani	VIII	Srav	Srav	Srav	Srav	Srav	Srav	Srav	Srav	Srav	Srav	A
88	15A91A04B5	Vardhanapu Vikas	VIII	Vel	Vel	Vel	Vel	Vel	Vel	Vel	Vel	Vel	Vel	Vel
89	15A91A04B6	Vatsavay Prudhvi Raju	VIII	Raj	Raj	Raj	Raj	Raj	Raj	Raj	Raj	Raj	Raj	Raj
90	15A91A04B7	Vatturi Sivatri Nayani	VIII	Naya	Naya	Naya	Naya	Naya	Nay	Naya	Naya	A	Naya	Naya
91	15A91A04B8	Ventapalli Priyanka	VIII	Priy	Priy	Priy	Priy	Priy	Priy	Priy	Priy	Priy	Priy	Priy
92	15A91A04B9	Yalla Hema Venkata Balatripurasundari	VIII	Hema	Hema	Hema	Hema	A	Hema	Hema	Hema	Hema	Hema	Hema
93	15A91A04C0	Yandrapu Jayasri Hari Chandana	VIII	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch	Ch
94	15A91A04C1	Aasetti Balaji Naga Bharath	VIII	Bhar	Bhar	Bhar	Bhar	Bhar	Bhar	Bhar	Bhar	Bhar	Bhar	Bhar
95	15A91A04C2	Alex Abhishek Lakra	VIII	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA	AA
96	15A91A04C3	Amit Raj Dev	VIII	Raj	Raj	A	Raj	Raj	Raj	Raj	Raj	Raj	Raj	Raj
97	15A91A04C4	Arava Renuka Gayathri	VIII	Renu	Renu	Renu	Renu	Renu	Renu	A	Renu	Renu	Renu	Renu
98	15A91A04C5	Awadesh Kushwaha	VIII	Ak	Ak	Ak	Ak	Ak	Ak	Ak	Ak	A	Ak	Ak
99	15A91A04C6	Beeraka Yamini Sai Lakshmi	VIII	Lak	Lak	Lak	Lak	Lak	Lak	Lak	Lak	Lak	Lak	Lak

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Department: Electronics and Communication Engineering				Attendance,Duration: 28-01-2019 to 02-02-2019										
Course: Machine Learning using Python				28/1/19		29/1/19		30/1/19		31/1/19		1/2/19		2/2/19
				FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN
S.N O	Roll No	Name	Semester	3	6	9	12	15	18	21	24	27	30	31
100	15A91A04C7	Chowdada Veera Venkata Sai Krishna Sunil	VIII	Sunil	Sunil	Sunil	Sunil	Sunil	Sunil	Sunil	Sunil	A	Sunil	Sunil
101	15A91A04C8	Dangeti Mahesh Kumar	VIII	Kumar	Kumar	Kumar	A	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar
102	15A91A04C9	Dharanikota Chaitanya Veera Pavan	VIII	Pavan	Pavan	Pavan	A	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan
103	15A91A04D0	Duggirala Sri Satya Sai Pranathi	VIII	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	A	Sai
104	15A91A04D1	Dulam Durga Vineeth	VIII	D.V	D.V	D.V	D.V	D.V	D.V	A	D.V	D.V	D.V	D.V
105	15A91A04D2	Ganapathi Deepak	VIII	Deep	Deep	Deep	Deep	Deep	Deep	Deep	Deep	Deep	A	Deep
106	15A91A04D3	Ganti Machara Leela Venkata Sireesha	VIII	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela
107	15A91A04D4	Gurralla Taraka	VIII	Taraka	Taraka	Taraka	Taraka	Taraka	Taraka	Taraka	Taraka	Taraka	A	Taraka
108	15A91A04D5	Isukapatla Tara Usha	VIII	Usha	Usha	Usha	A	Usha	Usha	Usha	Usha	Usha	Usha	Usha
109	15A91A04D6	Jakka Sri Mounika Maha Lakshmi	VIII	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri
110	15A91A04D7	Jittuka Rama Saisn Kumar	VIII	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar
111	15A91A04D8	Kaki Sai Chandra Komali	VIII	Komali	Komali	Komali	Komali	Komali	A	Komali	Komali	Komali	Komali	Komali
112	15A91A04D9	Kocherla D M S K Chakravarthi	VIII	M.S.K	M.S.K	M.S.K	M.S.K	M.S.K	M.S.K	M.S.K	M.S.K	A	M.S.K	M.S.K
113	15A91A04E0	Kodamasimham Harika	VIII	Harika	Harika	Harika	Harika	A	Harika	Harika	Harika	Harika	Harika	Harika

14

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Department: Electronics and Communication Engineering				Attendance, Duration: 28-01-2019 to 02-02-2019										
Course: Machine Learning using Python				28/1/19		29/1/19		30/1/19		31/1/19		1/2/19		2/2/19
				FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN
S.N O	Roll No	Name	Semester	3	6	9	12	15	18	21	24	27	30	31
130	15A91A04F7	Nadagani Ajesh Raj	VIII	A	A	A	A	A	A	A	A	A	A	A
131	15A91A04F8	Nalagati Sri Rama Priya	VIII	Paul	Paul	Paul	Paul	Paul	Paul	A	Paul	Paul	Paul	Paul
132	15A91A04F9	Nalla Veera Venkata Satya Dhana Sai Ram	VIII	Ram	Ram	Ram	Ram	Ram	Ram	Ram	Ram	Ram	Ram	A
133	15A91A04G0	Nandikolla Surekha Krishna	VIII	kan	kan	A	kan	kan	kan	kan	kan	kan	kan	kan
134	15A91A04G1	Nersu Sudha Sai Sri	VIII	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai
135	15A91A04G2	Padala Venu Gopal Reddy	VIII	G	G	G	G	G	G	G	G	G	A	G
136	15A91A04G3	Pedapati Surya Kiran Kumar	VIII	S	S	S	S	S	S	A	S	S	S	S
137	15A91A04G4	Pedireddy Satya Bhavani Prasanth	VIII	Bhan	Bhan	Bhan	Bhan	Bhan	Bhan	Bhan	Bhan	Bhan	Bhan	Bhan
138	15A91A04G5	Piradi Sanjay	VIII	Sanjay	Sanjay	Sanjay	A	Sanjay	Sanjay	Sanjay	Sanjay	Sanjay	Sanjay	Sanjay
139	15A91A04G6	Puppala Krishna	VIII	K	K	K	K	K	K	K	K	K	K	K
140	15A91A04G7	Raparathi Aparna	VIII	A	A	A	A	A	A	A	A	A	A	A
141	15A91A04G8	Rayudu Kumara Sai Kireeti	VIII	Kir	Kir	Kir	Kir	Kir	Kir	Kir	Kir	Kir	Kir	Kir
142	15A91A04H0	Sankarani Rama Manikanta Swamy	VIII	Man	Man	A	Man	Man	Man	Man	Man	Man	Man	Man
143	15A91A04H1	Santhi Augasteena Dasari	VIII	Sun	Sun	Sun	Sun	Sun	Sun	Sun	Sun	Sun	A	Sun
144	15A91A04H2	Saridey Pavan Satya	VIII	P	P	P	P	P	P	P	P	P	P	P

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Department: Electronics and Communication Engineering				Attendance, Duration: 28-01-2019 to 02-02-2019										
Course: Machine Learning using Python				28/1/19		29/1/19		30/1/19		31/1/19		1/2/19		2/2/19
				FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN
S.N O	Roll No	Name	Semester	3	6	9	12	15	18	21	24	27	30	31
145	15A91A04H3	Shaik Gulrej Sahid	VIII											
146	15A91A04H4	Srimat Tirumala Peddinti Raviteja	VIII	Rav	Rav	Rav	Rav	A	Rav	Rav	Rav	Rav	Rav	Rav
147	15A91A04H5	Sukhpreet Kaur	VIII	SP	SP	SP	SP	SP	SP	A	SP	SP	SP	SP
148	15A91A04H6	Sunkara Veera Venkata Devini	VIII	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi
149	15A91A04H7	Uppalapati Monika Naga Supriya	VIII		A									
150	15A91A04H8	Vatturi Supradeep	VIII									A		
151	15A91A04H9	Veeranki Meghana	VIII	Me	Me	Me	Me	Me	Me	Me	Me	Me	Me	Me
152	15A91A04I0	Virukulla Vasavi	VIII	Va	Va	Va	Va	Va	Va	Va	Va	Va	Va	Va
153	15A91A04I1	Vittanala Rajesh	VIII	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh
154	15A91A04I2	Yalamati Veera Nagendra Babu	VIII	Ba	Ba	Ba	Ba	Ba	Ba	Ba	Ba	Ba	Ba	Ba
155	15A91A04I3	Yarramilli Naveen	VIII											
156	15A91A04I4	Yerramsetty Ramya Sravani	VIII	Ramya	Ramya	Ramya	Ramya	A	Ramya	Ramya	Ramya	Ramya	Ramya	Ramya
157	15A91A04I5	Adabala Phanindra	VIII	Phan	Phan	Phan	Phan	Phan	Phan	Phan	Phan	Phan	Phan	Phan
158	15A91A04I6	Akella Venkata	VIII	Venky	Venky	Venky	Venky	Venky	Venky	A	Venky	Venky	Venky	Venky
159	15A91A04I7	Allada Teja Sri	VIII	Sri	no	Sri	Sri	Sri	Sri	Sri	Sri	A	A	Sri
160	15A91A04I8	Arugula Sandhya	VIII	S	S	S	A	S	S	S	S	S	S	S

Department: Electronics and Communication Engineering				Attendance,Duration: 28-01-2019 to 02-02-2019										
Course: Machine Learning using Python				28/1/19		29/1/19		30/1/19		31/1/19		1/2/19		2/2/19
				FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN
S.N O	Roll No	Name	Semest er	3	6	9	12	15	18	21	24	27	30	31
161	15A91A04I9	Asapu Rahul	VIII	Rel	Rel	Rel	Rel	Rel	Rel	Rel	Rel	Rel	Rel	A
162	15A91A04J0	Batchu Srivamsi	VIII	SW	SW	SW	A	SW	SW	SW	SW	SW	SW	SW
163	15A91A04J1	Bezawada Lakshmi Satya Naga Sireesha	VIII	Siri	Siri	Siri	Siri	Siri	Siri	Siri	A	Siri	Siri	Siri
164	15A91A04K9	Korlepara Satya Pavanesh	VIII	S	A	S	S	S	S	S	S	S	S	A
165	15A91A04L0	Kurmadasu Navya	VIII	Rel	Rel	Rel	Rel	Rel	Rel	Rel	Rel	Rel	Rel	Rel
166	15A91A04L1	Lalissetti Hemanth	VIII	Lali	Lali	Lali	A	Lali	Lali	Lali	Lali	Lali	Lali	Lali
167	15A91A04L2	Madakam Priyanka	VIII	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya
168	15A91A04L3	Mallula Surya Kiran	VIII	Ku	Ku	Ku	Ku	Ku	Ku	A	Ku	Ku	Ku	Ku
169	15A91A04L4	Mandalemula Purna Sunanda	VIII	Rel	Rel	Rel	Rel	Rel	Rel	Rel	Rel	Rel	A	Rel
170	15A91A04L5	Manga Geethika Devi Sri Sahitya	VIII	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi	Devi	A
171	15A91A04L6	Meda Veeranna Babu	VIII	Babu	Babu	Babu	Babu	Babu	Babu	Babu	Babu	Babu	Babu	Babu
172	15A91A04L7	Medicherla V Lalitha Madhuri	VIII	Madhu	Madhu	A	Madhu	Madhu	Madhu	Madhu	Madhu	Madhu	Madhu	Madhu
173	15A91A04L8	Nandigam Sindhoosha	VIII	S	S	S	S	S	S	S	S	S	S	S
174	15A91A04L9	Ponnepalli Subba Rao	VIII	Rao	Rao	Rao	Rao	Rao	Rao	Rao	Rao	Rao	Rao	A
175	15A91A04M0	Padala Manikanta Srinivas	VIII	Rel	Rel	Rel	Rel	Rel	Rel	Rel	Rel	Rel	A	Rel
176	15A91A04M1	Paradesi Riya Sowmya Nikhitha	VIII	Rel	Rel	Rel	Rel	Rel	A	Rel	Rel	Rel	Rel	Rel
177	15A91A04M2	Peruri Durga Devi	VIII	Devi	Devi	Devi	A	Devi	Devi	Devi	Devi	Devi	Devi	Devi

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Department: Electronics and Communication Engineering				Attendance, Duration: 28-01-2019 to 02-02-2019										
Course: Machine Learning using Python				28/1/19		29/1/19		30/1/19		31/1/19		1/2/19		2/2/19
				FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN
S.N O	Roll No	Name	Semester	3	6	9	12	15	18	21	24	27	30	31
178	15A91A04M3	Pragada Mani Arun Kumar	VIII	hmr	A	hmr	hmr	hmr	hmr	hmr	hmr	hmr	hmr	A
179	15A91A04M5	Saka Divya	VIII	Divya	Divya	Divya	Divya	Divya	Divya	Divya	Divya	Divya	Divya	Divya
180	15A91A04M6	Savada Satyaveni	VIII	veni	veni	veni	veni	veni	A	veni	veni	veni	veni	veni
181	15A91A04M8	Sidharth Sanyal	VIII	San	San	San	San	San	San	San	San	San	San	San
182	15A91A04M9	Sonti Sai Sri Ramya	VIII	SSS	SSS	A	SSS	SSS	SSS	SSS	SSS	SSS	SSS	SSS
183	15A91A04N0	Sri Surya Vedula	VIII	Swrya	Swrya	Swrya	Swrya	Swrya	Swrya	A	Swrya	Swrya	Swrya	Swrya
184	15A91A04N1	Sujoy Mitra	VIII	Mitra	Mitra	Mitra	Mitra	Mitra	Mitra	Mitra	Mitra	Mitra	Mitra	Mitra
185	15A91A04N2	Pothu Mounika Priya	VIII	M.P	M.P	M.P	M.P	M.P	M.P	A	M.P	M.P	M.P	M.P
186	15A91A04N3	Tammirisi Aditya Ram	VIII	Pam	Pam	Pam	Pam	Pam	Pam	Pam	Pam	Pam	Pam	A
187	15A91A04N4	Temburu Ganesh	VIII	G	A	G	G	G	G	G	G	G	G	G
188	15A91A04N5	Vanthu M V S R Lakshmi Durga Aliveni	VIII	Durga	Durga	Durga	Durga	Durga	Durga	Durga	Durga	Durga	A	Durga
189	15A91A04N6	Vasamsetti Parnika	VIII	pan	pan	pan	pan	pan	pan	pan	pan	pan	pan	pan
190	15A91A04N7	Vemavarapu Manaswi	VIII	Mara	Mara	Mara	Mara	Mara	A	Mara	Mara	Mara	Mara	Mara
191	15A91A04N8	Venna Prasanna Venkat Sai	VIII	A	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai	Sai

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Department: Electronics and Communication Engineering				Attendance, Duration: 28-01-2019 to 02-02-2019										
Course: Machine Learning using Python				28/1/19		29/1/19		30/1/19		31/1/19		1/2/19		2/2/19
				FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN
S.N O	Roll No	Name	Semester	3	6	9	12	15	18	21	24	27	30	31
192	15A91A04N9	Viyyuri Srikanth	VIII										A	
193	15A91A04O0	Bhamidipati Yasoda Sushma	VIII							A				
194	15A91A04O1	Yedida Srividya	VIII			A								
195	15A91A04O2	Priya	VIII									A		
196	15A91A04O3	Kalapureddi Prasanna Kumari	VIII											
197	15A91A04O4	Ayush Regmi	VIII		A									
198	15A91A04O5	Rahul Varma	VIII											A
199	16A95A0401	Bathu Dharani Kumar	VIII							A				
200	16A95A0402	Gampu Vasu	VIII											
201	16A95A0403	Gollapalli Nagasundari	VIII											
202	16A95A0405	Janaki Devaraju	VIII	A										
203	16A95A0406	Kota Satya Krishna Vamsi	VIII							A				
204	16A95A0407	Masina Sumanjali	VIII											
205	16A95A0408	Nagam Durgaprasad	VIII				A							
206	16A95A0409	Palacherla Uma Vijaya Varalakshmi Devi	VIII											A

206

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Department: Electronics and Communication Engineering				Attendance,Duration: 28-01-2019 to 02-02-2019										
Course: Machine Learning using Python				28/1/19		29/1/19		30/1/19		31/1/19		1/2/19		2/2/19
				FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN
S.N O	Roll No	Name	Semest er	3	6	9	12	15	18	21	24	27	30	31
222	16A95A0428	Gadde Veera Jagadeesh	VIII		A									
223	16A95A0429	Gorrela Indrani	VIII										A	
224	16A95A0430	Gurthurthi Rajeswari	VIII			A								
225	16A95A0431	Saladi Sowjanya Kumar	VIII						A					
226	16A95A0432	Singana Rajesh	VIII				A							
227	16A95A0433	Taneti Tejaswi	VIII											
228	16A95A0434	Yandamuri Sri Harika	VIII											
Day-Day Course Coordinator Sign														

Course Coordinator

Head of the Department

Head of the Department
Department of E.C.E.
Aditya Engineering College (AS)



ADITYA ENGINEERING COLLEGE

An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade

Recognised by UGC under sections 2 (f) and 12 (B) of UGC Act, 1956

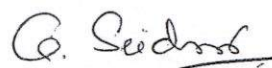
Aditya Nagar, ADB Road, Surampalem- 533437, Near Kakinada, E.G. Dt., Ph: 99498 76662

Department of Electronics and Communication Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. M. Swetha bearing roll no 15A91A04F of VIII Semester has completed the Value-Added Course “Machine Learning Using Python” during the period 28-01-2019 to 02-02-2019.


Course Coordinator


Head of the Department

Head of the Department
Department of E.C.E.
Aditya Engineering College (A9)

BALA SRINIVAS PETETI



Email: petetibala@gmail.com

Contact: +91- 9640999673

To utilize my teaching skills towards a challenging career in growth oriented and leading edge that will provide mutual benefits and where from I can utilize my capabilities to the fullest benefits of the organization and society.

EDUCATION:

- ❖ Currently, I am pursuing my Ph.D., in Gandhi Institute of Engineering and Technology University, Gunupur, state of Odisha.
- ❖ **December 2014 (First Class with Distinction)**
M.Tech. in Electronics and Communication Engineering, Sri Venkataswara Institute of Science and Information Technology, under JNTUK, West Godavari district, Andhra Pradesh.
- ❖ **April 2011 (First class)**
B.Tech. in Electronics and Communication Engineering, Sri Vasavi Engineering College, Pedatadepalli, under JNTUK, West Godavari district, Andhra Pradesh.
- ❖ **April 2008 (First Class with Distinction)**
Diploma in Electronics and Communication Engineering, Seetha Polytechnic, Bhimavaram, West Godavari district, Andhra Pradesh.
- ❖ **April 2005 (First Class with Distinction)**
Secondary school certification, Municipal High School, Tadepalligudem, West Godavari district Andhra Pradesh.

EXPERIENCE:

- ❖ Worked as an Assistant Professor in Sri Venkateswara Institute of Science and Information Technology, Venkataramannagudem, west Godavari District, Andhra Pradesh from 02-12-2014 to 31-05-2015.
- ❖ Working as an Assistant Professor in Aditya Engineering College, Autonomous, Surampalem, East Godavari District, Andhra Pradesh from 04-06-2015 to Till Now.

G. Seetha
Head of the Department
Department of E.C.E.
Aditya Engineering College (A9)

LIST OF PUBLICATIONS (JOURNALS, CONFERENCES):

- ❖ Krishna Saladi, Bala Srinivas Peteti, "A Comparative Analysis of Power Minimization Techniques in VLSI Circuits" IJRECE, Vol-4, Issue-1, pp:112-118, Jan - Feb, 2016.
- ❖ Bala Srinivas Peteti, "Comparative Analysis of DWT, SWT, DWT&SWT and DTCWT-Based Satellite Image Resolution Enhancement" in International Journal of Electronics & Communication Technology, Vol. 5, Issue 4, pp: 137-141, Oct - Dec 2014.

CERIFICATIONS:

- ❖ Write Professional Emails in English an online course authorized by Georgia Institute of Technology and offered through coursera.
- ❖ AI for Everyone an online course authorized by deeplearning.ai and offered through coursera.
- ❖ AWS Fundamentals: Going Cloud-Native an online course authorized by Amazon Web Services and offered through coursera.
- ❖ Become a good MATLAB programmer in 30 days offered by hossein tootoonchy, instructor and udemy.
- ❖ Digital Electronic Circuits, NPTEL Online Certification, Funded by the Ministry of HRD, Govt.india, IIT Kharagpur.
- ❖ Basic Electric Circuits, NPTEL Online Certification, Funded by the Ministry of HRD, Govt.india, IIT Kharagpur.
- ❖ Digital Switching I, NPTEL Online Certification, Funded by the Ministry of HRD, Govt.india, IIT Kanpur.

SUBJECTS HANDLED:

- ❖ Random Variables and Stochastic Processes
- ❖ Network Analysis
- ❖ Analog Communications
- ❖ Data Communication
- ❖ Switching Theory and Logic Design
- ❖ Antennas and Wave Propagation, etc.,

Q. Sreedhar
Head of the Department
Department of E.C.E.
Aditya Engineering College (Aq)

Laboratories Handled:

- ✓ Digital Signal and Image Processing Laboratory
- ✓ Digital Communication Laboratory
- ✓ Analog Communications Laboratory
- ✓ Microwave Engineering & Optical Communication Laboratory
- ✓ Signals and Systems Laboratory
- ✓ IoT Laboratory

Contributions:

- ✓ Co Principal Investigator for a project submitted to DST titled "Community Radio for Farmers" (Status of the Project : Temporary file number allocated)
- ✓ Assisted in NBA, NAAC Accreditations
- ✓ Assisted during "Institution Autonomous Status" with Knowledge on "Outcome Based Education"
- ✓ 3 Years of experience as "Examinations In-Charge"
- ✓ Organized Workshop/FDP as a coordinator
- ✓ In-charge for project club

Workshops & FDPS attended:

- ✓ 2 Day FDP on "Machine Learning and Evolutionary Computing", Aditya Engineering College, AP – 2019
- ✓ 2 Day FDP on "Advanced in Signal and Image Processing", JNTU-Kakinada, AP – 2018
- ✓ 4 Day FDP on "Advances in Digital Image Processing", Sri Sivani College of Engineering, Srikakulam, AP – 2017
- ✓ 6 Day FDP on "Advanced Digital Signal Processing and Its Applications", Jointly organized by NIT-W & MVGR College of Engineering, Vizianagaram, AP – 2016
- ✓ 1 Day Workshop on "Microsoft Azure Cloud Computing", Aditya Engineering College, AP – 2015

B. Sridhar
Head of the Department
Department of E.C.E.
Aditya Engineering College (A9)

- ✓ 2 Day workshop on “**Research Tools**”, JNTU-Vizianagaram, AP – 2014
- ✓ 2 Week workshop on “**Digital Image Processing**”, NIST, Berhampur, Odisha – 2013
- ✓ 4 Day workshop on “**Advanced Telematics**”, IIT Bombay, Maharashtra – 2012
- ✓ 4 Day workshop on “**Advanced Telematics**”, IISc Bengaluru, Karnataka – 2011
- ✓ 2 Week Staff Development Program on “**Analog IC Design**”, NIT Calicut, Kerala – 2010
- ✓ 4 Day workshop on “**Advanced Telematics**”, IISc Bengaluru, Karnataka – 2009
- ✓ 2 Day workshop on “**Advances in Signal and Image Processing**”, JNTU Kakinada, AP – 2008
- ✓ 2 Day workshop on “**DSP Tools**”, Aditya Engineering College, Surampalem, AP – 2007
- ✓ 2 Day workshop on “**DSP Tools**”, SSIST, Nuzvid, AP – 2006
- ✓ 2 Week refresher course on “**Atmospheric Physics**”, Indian Academy of Sciences, IISc Bengaluru, Karnataka – 2005
- ✓ 1 Day workshop on “**Wireless Application Protocol (WAP)**”, GIET, Gunupur, Odisha – 2004

Software's and Tools:

- ✓ Advanced Level Programmer on “**Matlab & Simulink**” with R204b onwards
- ✓ Moderate Level Programmer on “**Code Composer Studio**” with version 3
- ✓ Learner in “**Python**” with SciKit and Tensor Flow in Windows Platform
- ✓ Learner in “**Anaconda**” with Spyder and IPython in Linux Platform

Achievements:

- ✓ Elite topper in 12 Week course on “**Digital Image Processing**”, NPTEL Certification for July-Oct, 2018
- ✓ Matlab file exchange worldwide rank is 741 (as on 14th March, 2019)
- ✓ Mathworks awarded the Matlab software with academic license for the contributions made on “**Matlab file exchange**”

Professional Membership:

- ✓ Institute of Electronics and Telecommunication Engineers (IETE)
Associate Life Member
- ✓ International Roughset Society
Member

Publications:

1. A Matlab Implementation of “Standard Deviation Pooling based Gradient Magnitude Similarity Deviation (GMSD) FR-IQA Model”, Samudrala Jagadish, Padala Ramesh Kumar, International Journal of Emerging Technology and Advanced Engineering, Vol 8, Issue 11, pp. 42 – 47, 2018
2. Design and Hardware Implementation of Watermarking Using Lifting-Based DWT Techniques, M Brahmaraaju, S Jagadeesh, G Sridevi, IUP Journal of Telecommunications, Vol 4

ACADEMIC ACHIEVEMENTS (OR) CERIFICATE OF APPRECIATION:

- ❖ Secured highest pass percentage of 98.45 in the Subject of Data Communication for the III CSE in III B.Tech. I semester end examinations conducted by JNTUK.
- ❖ Secured highest pass percentage of 97.52 in the Subject of Analog Communication for the II ECE in II B.Tech. I semester end examinations conducted by JNTUK.
- ❖ First prize in MATS competition held at Vidya Sagara Junior College, Tadepalligudem.
- ❖ Stood school first in SSC
- ❖ Got third rank in Disrict Level Science Talent Exam.
- ❖ Won the first prize in shuttle tournament in our college

EXTRA CURRICULAR ACTIVITIES:

- ❖ Member of IEEE (The Institute of Electrical and Electronics Engineers).
- ❖ Member of IETE (The Institution of Electronics and Telecommunication Engineers).

COMPUTER SKILLS:

- ❖ Languages : C, MATLAB, VERILOG & VHDL.
- ❖ Operating Systems : Windows 2000/XP/2007.
- ❖ Software used : MATLAB, Python, Xilinx ISE, Vivado, Cadence.

PERSONAL DETAILS:

- Date Of Birth : 14th Jul. 1990
- Present Address : 72-10-2, Sri Venkateswara Nilayam,
Lalacheruvu, Rajahmundry,
Andhra Pradesh.
- Permanent Address : 3-48-20, Bhagath Singh Street,
Tadepalligudem, West Godavari District,
Andhra Pradesh.



DECLARATION:

- ❖ I hereby declare that the above furnished information is true to the best of my knowledge and belief.

BALA SRINIVAS PETETI

Q. Ceidm
Head of the Department
Department of E.C.E.
Aditya Engineering College (A9)