

Date: 31-05-2018

From
Mrs. A. Vanathi
Head of the Department,
Department of CSE,
Aditya Engineering College

To
The Principal,
Aditya Engineering College
Surampalem

Sir,

Sub: Request for approval of conducting Value Added Course - reg.

To update the technical skills of the students to meet the industry requirements, CSE Department would like to conduct a value added course "Fuzzy Logic and its Techniques" for the B.Tech - V semester students from 18-06-2018 to 22-06-2018.

Hence, I request you to grant approval to conduct the above course as per the schedule mentioned.

Thanking you,

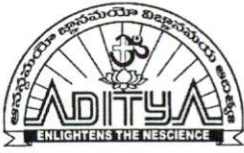
Yours sincerely,



Head of the Department
Head of the Department
Department of CSE

ADITYA ENGINEERING COLLEGE (A9)

Permitted
SUL



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 COMPUTER SCIENCE & ENGINEERING

Date: 11-06-2018

CIRCULAR

All the students of B.Tech CSE are hereby informed that the department is offering value added course on “**Fuzzy Logic and its Techniques**” through classroom mode which is scheduled from 18-06-2018 to 22-06-2018. The interested students can give their names to the faculty coordinator **Mr. K Govindaraju** on or before 16-06-2018. Certificates will be provided to all the students after successful completion of the course.


11/6/18
Head of the Department


Head of the Department
Department of CSE
ADITYA ENGINEERING COLLEGE (A9)

COURSE CONTENT

The following topics will be covered

Topic	Hours
Learn Fuzzy Logic and Fuzzy Control Operation and Design Philosophy	7
Build sophisticated Fuzzy Logic Controllers in Matlab without Programming	7
Work with Fuzzy Logic Design Toolbox in Matlab	6
Build High performing Fuzzy Controllers to Solve Real World Problems.	6
Learn Matlab Fuzzy Toolbox	6
Total hours	32

COURSE OUTCOMES

At the end of the course student will be able to

- Differentiate between fuzzy sets and classical sets
- Understand Foundations of Fuzzy logics
- Explain Fuzzy Inference Systems and Fuzzy rules
- Apply Fuzzy Arithmetic Functions in Matlab
- Use Mathematical Functions of NumPy

At the end of the course student will be able to

- Differentiate between fuzzy sets and classical sets
- Understand Foundations of Fuzzy logics
- Explain Fuzzy Inference Systems and Fuzzy rules
- Apply Fuzzy Arithmetic Functions in Matlab
- Use Mathematical Functions of NumPy

RESOURCE PERSON

Ms. A Vanathi

Associate Professor

Aditya Engineering College(A)

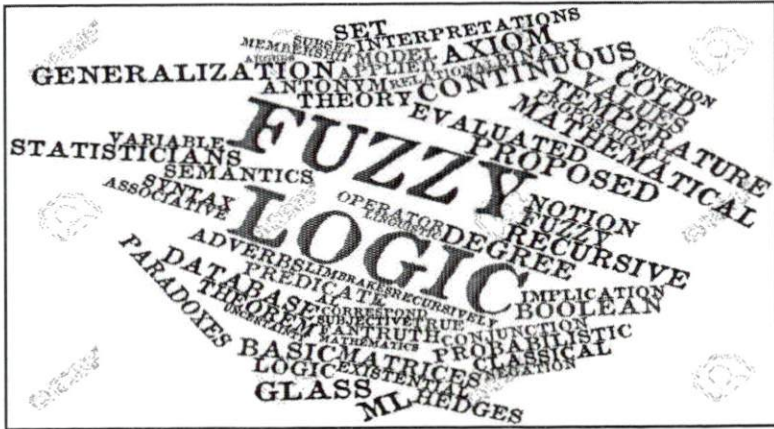
Email: vanathi.andiran@aec.edu.in

Value Added Course

on

Fuzzy Logic and its Techniques

18th June to 22nd June 2018



Organized by

Department of Computer Science & Engineering

**ADITYA ENGINEERING COLLEGE(A)**

CO-ORDINATOR

Mr. K Govindaraju

Associate Professor

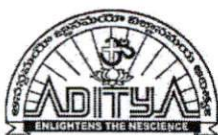
Email: govindaraju.kaladi@aec.edu.in

622

Head of the Department

Department of CSE

ADITYA ENGINEERING COLLEGE (A9



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

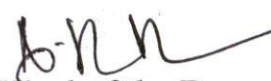
Department of Computer Science & Engineering

Report title: **Fuzzy Logic and its Techniques**

Event name	Fuzzy Logic and its Techniques																
Introduction to Event	his course will start with a brief introduction to fuzzy sets. The differences between fuzzy sets and crisp sets will be identified. Various terms used in the fuzzy sets and the grammar of fuzzy sets will be discussed, in detail, with the help of some numerical examples. The working principles of two most popular applications of fuzzy sets, namely fuzzy reasoning and fuzzy clustering will be explained, and numerical examples will be solved. Fundamentals of neural networks and various learning methods will then be discussed. The principles of multi-layer feed forward neural network, radial basis function network, self-organizing map, counter-propagation neural network, recurrent neural network, deep learning neural network will be explained with appropriate numerical examples. The method of evolving optimized fuzzy reasoning tools, neural networks will be discussed with the help of some numerical examples																
Event date	18th June to 22nd June 2018																
Number of days	5																
Coordinator(s)	Mr. K Govindaraju																
Agenda/Event Flow	<table><tr><th>Topic</th><th>Hours</th></tr><tr><td>Learn Fuzzy Logic and Fuzzy Control Operation and Design Philosophy</td><td>7</td></tr><tr><td>Build sophisticated Fuzzy Logic Controllers in Matlab without Programming</td><td>7</td></tr><tr><td>Work with Fuzzy Logic Design Toolbox in Matlab</td><td>6</td></tr><tr><td>Build High performing Fuzzy Controllers to Solve Real World Problems.</td><td>6</td></tr><tr><td>Learn Matlab Fuzzy Toolbox</td><td>6</td></tr><tr><td>Total hours</td><td>32</td></tr></table>			Topic	Hours	Learn Fuzzy Logic and Fuzzy Control Operation and Design Philosophy	7	Build sophisticated Fuzzy Logic Controllers in Matlab without Programming	7	Work with Fuzzy Logic Design Toolbox in Matlab	6	Build High performing Fuzzy Controllers to Solve Real World Problems.	6	Learn Matlab Fuzzy Toolbox	6	Total hours	32
Topic	Hours																
Learn Fuzzy Logic and Fuzzy Control Operation and Design Philosophy	7																
Build sophisticated Fuzzy Logic Controllers in Matlab without Programming	7																
Work with Fuzzy Logic Design Toolbox in Matlab	6																
Build High performing Fuzzy Controllers to Solve Real World Problems.	6																
Learn Matlab Fuzzy Toolbox	6																
Total hours	32																
No. of Students Participated and List	162, List Enclosed																

Target participants	B.Tech - V Semester
Participants Attendance Sheet(enclosure)	Enclosed
Resource person(s)	Ms. A Vanathi Associate Professor Contact No. 9177834434 Email: vanathi.andiran@aec.edu.in
Profile of resource person(s) in brief	Enclosed
Location and venue	Computer Lab-1, BGB, Aditya Engineering College
Outcomes	At the end of the course student will be able to • Differentiate between fuzzy sets and classical sets • Understand Foundations of Fuzzy logics • Explain Fuzzy Inference Systems and Fuzzy rules • Apply Fuzzy Arithmetic Functions in Matlab • Use Mathematical Functions of NumPy


 Course Coordinator


 Head of the Department
 Head of the Department
 Department of CSE
 ADITYA ENGINEERING COLLEGE (A)



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: Computer Science and Engineering

Course: Fuzzy logic and its techniques

Dates: 18th June to 22nd June 2018

S.NO	Name	Roll No	Semester
1	POSINA RAVI SHANKAR	15A91A0542	V
2	AYILA JAYADEEP	15A91A0565	V
3	DANDINGI BHANU PRAKASH	15A91A05D2	V
4	GAMOJI NAGA SAI ADITYA	15A91A05D5	V
5	KRISHANTA JYOTI BHARALI	15A91A05E5	V
6	NALLA KRANTHIMALA	15A91A05F4	V
7	ZAFAR IMAM	15A91A05H4	V
8	RUPESH KUMAR SAH	15A91A05I1	V
9	ASHUTOSH KARN	15A91A05I2	V
10	AJAY CHANDRA SAKILAY	16A91A0501	V
11	ANGARA VIJAYA DURGA BHANU	16A91A0503	V
12	ANUPUJU GOVINDA SAI SURESH	16A91A0504	V
13	BORRA SEETA RAM	16A91A0505	V
14	DEVARAPALLI ROSHITH	16A91A0507	V
15	DOVA RUCHITHA	16A91A0508	V
16	DUDDUPUDI SIVA NAGA SWATHI	16A91A0509	V
17	DURGA SAI LAXMI NIHARIKA SURAMPUDI	16A91A0510	V
18	DUVVU SAIGANAVAISHNAVI	16A91A0511	V
19	GADUGOILA HEMALATHA	16A91A0512	V
20	BATHULA KAILASH	16A91A0513	V
21	GARIKIPATI MAHALAKSHMI SUSHMA	16A91A0514	V
22	GARIKIPATI SAI PRATHYUSHA	16A91A0515	V
23	GRANDHI MANIKANTA AVINASH	16A91A0516	V
24	GRANDHI VARUN KUMAR	16A91A0517	V
25	GULLAPUDI NAGA SURYA SRI SAI ASHOK KUMAR	16A91A0518	V
26	KANCHARLA SRAVYA TEJASWINI	16A91A0519	V
27	KEERTHI VENKATA MOUNIKA	16A91A0520	V
28	KOMARTI VENU SAI ANISHA	16A91A0521	V
29	KORA VARALAKSHMI	16A91A0522	V
30	KORLEPARA ANISHA	16A91A0523	V

Head of the Department

Department of CSE

ADITYA ENGINEERING COLLEGE (A9)

31	KOTINADAM PARNIKA	16A91A0524	V
32	KUDUPURI SATYA SRI KASI KOUSIK	16A91A0526	V
33	KURUMALLA SAI DURGA RAJYALAKSHMI	16A91A0527	V
34	LALAM POOJA	16A91A0528	V
35	MANDA PURUSHOTHAMA VIGNESWARA SAI DURGA REDDY	16A91A0529	V
36	MANIKANTA MANCHIGANTI	16A91A0530	V
37	MATCHA VENKATA VYSHNAVI	16A91A0532	V
38	MOTUPALLI PAVANI	16A91A0533	V
39	MIRIYALA RESHMA SREE SATYA	16A91A0534	V
40	NALLURI VENKAT	16A91A0536	V
41	PATI YASWITHA SRILAXMI	16A91A0537	V
42	MONDI SAILAJA	16A91A0538	V
43	PEDAPUDI SRI SAI HANUMA TIRUMALA THANUJA	16A91A0539	V
44	POTU SATYA SIDDHARTHA	16A91A0540	V
45	PURUSOTTAM SANTHOSH KUMAR	16A91A0541	V
46	RAINEE JAIN	16A91A0542	V
47	RAVI PRASAD KARAM	16A91A0543	V
48	RUTTALA DINESH KUMAR	16A91A0544	V
49	SAI KISHAN VATHADA	16A91A0545	V
50	SAMUDRALA AKHIL	16A91A0546	V
51	SHAIK AMEENA	16A91A0547	V
52	SIDDHANATHI TEJASWINI	16A91A0548	V
53	SRI HARIKA DULLA	16A91A0549	V
54	SYED BASHEER UNNISA	16A91A0550	V
55	TADI CHANDRASEKHAR REDDY	16A91A0551	V
56	TETALA MANOHAR REDDY	16A91A0552	V
57	THIPARTI RADHA MADHAVI	16A91A0553	V
58	THONDA ANUHYA	16A91A0554	V
59	VAMPOLU SAI PADMA NAYANI PRAVALLIKA	16A91A0556	V
60	VASAMSETTI NARASIMHANATH	16A91A0558	V
61	VEDAMPUDI LAKSHMI NAGA SAI	16A91A0559	V
62	BIKESH KUMAR YADAV	16A91A0560	V
63	NAND KISHOR PD CHAUHAN	16A91A0562	V
64	GAYATRI GOTTUMUKLA	16A91A0563	V
65	ADIVI PRANAVI	16A91A0564	V
66	AMBADIPUDI HANNAH	16A91A0565	V

67	BAMMIDI DIVYA	16A91A0566	V
68	BONAM NAVEEN	16A91A0568	V
69	CHAPALA SUNEELA	16A91A0569	V
70	CHEEKATLA DEVISRI	16A91A0570	V
71	CHITTURI CHINNARI	16A91A0571	V
72	DAMMAVALAM BALARAM KRISHNA	16A91A0573	V
73	LINGAMPALLI VARAHA SOMA SEKHAR	16A91A0575	V
74	GOWTHU SEKHAR	16A91A0577	V
75	KADIYALA NEELIMA JYOTHI SIRISHA	16A91A0579	V
76	KARRI SWATHI PRIYANKA	16A91A0580	V
77	KATIKALA NINEY KAVYA SREE	16A91A0581	V
78	PALLA SRI DURGA	16A91A0582	V
79	KATURI CLEIA CHANDINI	16A91A0583	V
80	YALLAPU KAVYA SRI	16A91A0584	V
81	KOSURI SRI SAI YASASWI	16A91A0585	V
82	KUKKARA SAMYUKTHA	16A91A0586	V
83	LAKSHMI PRASANNA CHODESETTI	16A91A0587	V
84	MALLIDI SAI SRAVYA	16A91A0588	V
85	PURUSHOTAM KUMAR SAH	16A91A0589	V
86	MEDAPATI ASHOK SUDHEER REDDY	16A91A0591	V
87	MEDIDI M V S K SATYA SANTHOSHI	16A91A0592	V
88	MIDDI SAI ANAND RAVI TEJA	16A91A0593	V
89	MUPPINA TEJASWINI	16A91A0594	V
90	MUDDASANI SUSHRUTHY REDDY	16A91A0596	V
91	MUNDRU PHANI SRI SAMANVIKA	16A91A0597	V
92	PALLALA SIVAPRASAD REDDY	16A91A0598	V
93	PEDDI CHAKRADHAR	16A91A05A0	V
94	PERUMALLAPALLI VINOOTHNA	16A91A05A1	V
95	PINNINTI SURENDRA	16A91A05A2	V
96	SAMANA RAMYA	16A91A05A4	V
97	SATHI VISHNU VARDHAN REDDY	16A91A05A6	V
98	SATTI MOUNIKA	16A91A05A7	V
99	SEERAM VASANTHA LAKSHMI	16A91A05A8	V
100	SHAIK HUSSAIN	16A91A05A9	V
101	SODADASI ASISH KUMAR	16A91A05B1	V
102	TAMALAMPUDI MAHENDRA REDDY	16A91A05B2	V

103	TETALI SURYA BALA KUMAR REDDY	16A91A05B3	V
104	VALLEM NAVYASREE	16A91A05B6	V
105	VASAMSETTI SAILAKSHMI	16A91A05B7	V
106	VEDULLA NAVYA SRI	16A91A05B8	V
107	VEMANA VENKATA RAMANI	16A91A05B9	V
108	VINJAMALLA HEMANTH SURYA	16A91A05C0	V
109	YELETI SWARNA BHARATHI	16A91A05C1	V
110	YELUBOLU SRUJANALAYA	16A91A05C2	V
111	AKONDI BHANU VALLI SAI LAKSHMI RAGHAVENDRA	16A91A05C3	V
112	ALAMANDA APARNA	16A91A05C4	V
113	BAREDDY VENKATA NARENDRA REDDY	16A91A05C5	V
114	BATHULA GEETHA SUPRIYA	16A91A05C6	V
115	BODDU SAI PRADEEPP	16A91A05C7	V
116	CHINTA V V D SURYA SUMANTH	16A91A05C8	V
117	DHANEKULA CHANDRA VAMSI	16A91A05C9	V
118	DUDDI VARALAXMI	16A91A05D0	V
119	DURGAPU NIKITHA	16A91A05D1	V
120	DWARAPUREDDY ALEKHYA	16A91A05D3	V
121	GANISETTI HEMA	16A91A05D4	V
122	GANTA MOUNIKA	16A91A05D5	V
123	GARIKINA BHARATHI	16A91A05D6	V
124	GOLLU NAGA TEJA	16A91A05D7	V
125	GOWTHU PURUSHOTHAM GOVIND	16A91A05D8	V
126	GUMMALLA HARSHITHA	16A91A05D9	V
127	HEROJIT NGANGOM	16A91A05E0	V
128	KANCHAPU VEERA NAGA PRAVALLIKA	16A91A05E1	V
129	KANTE LOKESH	16A91A05E2	V
130	KOLLI RESHMA SUSMITHA	16A91A05E3	V
131	KONALA SAILAJA	16A91A05E4	V
132	KOTIPALLI TEJA SRI	16A91A05E5	V
133	LETU ROSE WEINOR	16A91A05E6	V
134	MADDUKURI DIVYA	16A91A05E7	V
135	MADDURI NANI VENKATA RAVINDRA	16A91A05E8	V
136	SINGAMPALLI RAMA SAI	16A91A05E9	V
137	MARREDDI RASHMITHA DEVI	16A91A05F0	V
138	MATTADI PRIYANKA	16A91A05F1	V
139	MEDAPATI SAI MANIKANTA JALDA REDDY	16A91A05F3	V
140	MEDAPATI VIJAY REDDY	16A91A05F4	V

141	MOTUKA JYOTHSNA	16A91A05F5	V
142	MUTYAM AVINASH	16A91A05F6	V
143	HEMA SATYA SAI NADIMPALLI	16A91A05F7	V
144	NALLA LEELA DEVI	16A91A05F8	V
145	NALLI SATYAVENI	16A91A05F9	V
146	PADAMATI SIVA SANKAR	16A91A05G0	V
147	NAGINENI KANAKA DURGA SOUNDARYA	16A91A05G1	V
148	PENNADA KAVYARASI	16A91A05G3	V
149	PENTAPATI SASMITHA	16A91A05G4	V
150	PINISSETTY NAVEEN	16A91A05G5	V
151	PRAYAGA NAVDSS MANIKANTA	16A91A05G6	V
152	VALLU SAHANA	16A91A05G7	V
153	SANDEEP KUMAR JAIN	16A91A05G8	V
154	SAQLINE MOSTAQUE	16A91A05G9	V
155	SATTHI HIMA SRI	16A91A05H0	V
156	SEETHALA CHAANAKYA	16A91A05H1	V
157	SHAIK ABDUL RAHEEM	16A91A05H2	V
158	SINGAMPALLI SARANYA	16A91A05H3	V
159	TETAKALE NAGENDRA	16A91A05H5	V
160	VEERAVALLI SAI KIRAN	16A91A05H7	V
161	VELAGALA YOJITHA LAKSHMI	16A91A05H8	V
162	VIJAY BABU PINIPE	16A91A05H9	V


Course Coordinator


Head of the Department


Head of the Department
Department of CSE
ADITYA ENGINEERING COLLEGE (AP)



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: Computer Science and Engineering				Attendance, Duration: 18th June to 22nd June 2018																															
Course: Fuzzy logic and its techniques				18-06-2018							19-06-2018							20-06-2018							21-06-2018							22-06-2018			
				FN				AN			FN				AN			FN				AN			FN				AN			FN			
S.No	Roll No	Name	Semester	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
1	15A91A0542	POSINA RAVI SHANKAR	V	Shankar				Shankar			Shankar				Shankar			Shankar				Shankar			Shankar				Shankar			Shankar			
2	15A91A0565	AYILA JAYADEEP	V	Jaya				Jaya			Jaya				Jaya			Jaya				Jaya			Jaya				Jaya			Jaya			
3	15A91A05D2	DANDINGI BHANU PRAKASH	V	Aditya				Aditya			Aditya				Aditya			Aditya				Aditya			Aditya				Aditya			Aditya			
4	15A91A05D5	GAMOJI NAGA SAI ADITYA	V	Sai				Sai			Sai				A			Sai				Sai			Sai				Sai			Sai			
5	15A91A05E5	KRISHANTA JYOTI BHARALI	V	Jyoti				Jyoti			Jyoti				Jyoti			Jyoti				Jyoti			Jyoti				Jyoti			Jyoti			
6	15A91A05F4	NALLA KRANTHIMALA	V	Nalla				Nalla			Nalla				Nalla			Nalla				Nalla			Nalla				Nalla			Nalla			
7	15A91A05H4	ZAFAR IMAM	V	Zafar				Zafar			Zafar				Zafar			Zafar				Zafar			Zafar				A			Zafar			
8	15A91A05I1	RUPESH KUMAR SAH	V	Kumar				Kumar			Kumar				Kumar			Kumar				Kumar			Kumar				Kumar			Kumar			
9	15A91A05I2	ASHUTOSH KARN	V	Karn				Karn			Karn				Karn			Karn				Karn			Karn				Karn			Karn			
10	16A91A0501	AJAY CHANDRA SAKILAY	V	Sakilay				Sakilay			Sakilay				Sakilay			Sakilay				Sakilay			Sakilay				Sakilay			Sakilay			
11	16A91A0503	ANGARA VIJAYA DURGA BHANU	V	Bhannu				Bhannu			Bhannu				Bhannu			Bhannu				Bhannu			Bhannu				Bhannu			Bhannu			
12	16A91A0504	ANUPOJU GOVINDA SAI SURESH	V	Suresh				Suresh			Suresh				Suresh			Suresh				Suresh			Suresh				Suresh			Suresh			
13	16A91A0505	BORRA SEETA RAM	V	Ram				Ram			Ram				Ram			Ram				Ram			Ram				Ram			Ram			
14	16A91A0507	DEVARAPALLI ROSHITH	V	Roshith				Roshith			Roshith				Roshith			Roshith				Roshith			Roshith				Roshith			Roshith			
15	16A91A0508	DOVA RUCHITHA	V	Ruchitha				Ruchitha			Ruchitha				Ruchitha			Ruchitha				Ruchitha			Ruchitha				Ruchitha			Ruchitha			

msf

Department: Computer Science and Engineering				Attendance, Duration: 18th June to 22nd June 2018																															
Course: Fuzzy logic and its techniques				18-06-2018				19-06-2018				20-06-2018				21-06-2018				22-06-2018															
				FN				AN				FN				AN				FN				AN				FN							
S.No	Roll No	Name	Semester	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
16	16A91A0509	DUDDUPUDI SIVA NAGA SWATHI	V	Swathi				Swathi			Swathi				Swathi			Swathi			Swathi			Swathi					Swathi						
17	16A91A0510	DURGA SAI LAXMI NIHARIKA SURAMPUDI	V	Niharika				Niharika			Niharika				Niharika			Niharika			Niharika			Niharika					Niharika						
18	16A91A0511	DUVVU SAIGANA VAISHNAVI	V	Kishnavi				Kishnavi			Kishnavi				Kishnavi			Kishnavi			Kishnavi			Kishnavi					Kishnavi						
19	16A91A0512	GADUGOILA HEMALATHA	V	Hema				Hema			Hema				Hema			Hema			Hema			Hema					Hema						
20	16A91A0513	BATHULA KAILASH	V	Kailash				Kailash			Kailash				Kailash			Kailash			Kailash			Kailash					Kailash						
21	16A91A0514	GARIKIPATI MAHALAKSHMI SUSHMA	V	Sushma				Sushma			Sushma				Sushma			Sushma			Sushma			Sushma					Sushma						
22	16A91A0515	GARIKIPATI SAI PRATHYUSHA	V	Sai				Sai			Sai				Sai			Sai			Sai			Sai					Sai						
23	16A91A0516	GRANDHI MANIKANTA AVINASH	V	Avinash				Avinash			Avinash				Avinash			Avinash			Avinash			Avinash					Avinash						
24	16A91A0517	GRANDHI VARUN KUMAR	V	Kumar				Kumar			Kumar				Kumar			Kumar			Kumar			Kumar					Kumar						
25	16A91A0518	GULLAPUDI NAGA SURYA SRI SAI ASHOK KUMAR	V	Tej				Tej			Tej				Tej			Tej			Tej			Tej					Tej						
26	16A91A0519	KANCHARLA SRAVYA TEJASWINI	V	Sravya				Sravya			Sravya				Sravya			Sravya			Sravya			Sravya					Sravya						
27	16A91A0520	KEERTHI VENKATA MOUNIKA	V	Mounika				Mounika			Mounika				Mounika			Mounika			Mounika			Mounika					Mounika						
28	16A91A0521	KOMARTI VENU SAI ANISHA	V	Anisha				Anisha			Anisha				Anisha			Anisha			Anisha			Anisha					Anisha						
29	16A91A0522	KORA VARALAKSHMI	V	L				L			L				L			L			L			L					L						
30	16A91A0523	KORLEPARA ANISHA	V	Anisha				Anisha			Anisha				Anisha			Anisha			Anisha			Anisha					Anisha						
31	16A91A0524	KOTINADAM PARNIKA	V	Parnika				Parnika			Parnika				Parnika			Parnika			Parnika			Parnika					Parnika						
32	16A91A0526	KUDUPURI SATYA SRI KASI KOUSIK	V	Kousik				Kousik			Kousik				Kousik			Kousik			Kousik			Kousik					Kousik						
33	16A91A0527	KURUMALLA SAI DURGA RAJYALAKSHMI	V	L				L			L				L			L			L			L					L						

msf

Department: Computer Science and Engineering				Attendance, Duration: 18th June to 22nd June 2018																															
Course: Fuzzy logic and its techniques				18-06-2018							19-06-2018							20-06-2018							21-06-2018							22-06-2018			
				FN				AN			FN				AN			FN				AN			FN				AN			FN			
S.No	Roll No	Name	Semester	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
34	16A91A0528	LALAM POOJA	V	Pooja				Pooja			Pooja				Pooja			Pooja				Pooja			Pooja				Pooja			Pooja			
35	16A91A0529	MANDA PURUSHOTHAMA VIGNESWARA SAI DURGA	V	MVVSD				MVVSD			MVVSD				MVVSD			MVVSD				MVVSD			MVVSD				MVVSD			MVVSD			
36	16A91A0530	MANIKANTA MANCHIGANTI	V	MM				MM			MM				MM			MM				MM			MM				MM			MM			
37	16A91A0532	MATCHA VENKATA VYSHNAVI	V	Vyshnavi				Vyshnavi			Vyshnavi				Vyshnavi			Vyshnavi				Vyshnavi			Vyshnavi				Vyshnavi			Vyshnavi			
38	16A91A0533	MOTUPALLI PAVANI	V	Pavani				Pavani			Pavani				Pavani			Pavani				Pavani			Pavani				Pavani			Pavani			
39	16A91A0534	MIRIYALA RESHMA SREE SATYA	V	Satya				Satya			Satya				Satya			Satya				Satya			Satya				Satya			Satya			
40	16A91A0536	NALLURI VENKAT	V	Venkat				Venkat			Venkat				Venkat			Venkat				Venkat			Venkat				Venkat			Venkat			
41	16A91A0537	PATI YASWITHA SRILAXMI	V	Laxmi				Laxmi			Laxmi				Laxmi			Laxmi				Laxmi			Laxmi				Laxmi			Laxmi			
42	16A91A0538	MONDI SAILAJA	V	Saila				A			Saila				Saila			Saila				Saila			Saila				Saila			Saila			
43	16A91A0539	PEDAPUDI SRI SAI HANUMA TIRUMALA THANUJA	V	Thanuja				Thanuja			Thanuja				Thanuja			Thanuja				Thanuja			Thanuja				Thanuja			Thanuja			
44	16A91A0540	POTU SATYA SIDDHARTHA	V	Satya				Satya			Satya				Satya			Satya				Satya			Satya				Satya			Satya			
45	16A91A0541	PURUSOTTAM SANTHOSH KUMAR	V	Kumar				Kumar			Kumar				Kumar			Kumar				Kumar			Kumar				Kumar			Kumar			
46	16A91A0542	RAINEE JAIN	V	JAIN				JAIN			JAIN				JAIN			JAIN				JAIN			JAIN				JAIN			JAIN			
47	16A91A0543	RAVI PRASAD KARAM	V	Karam				Karam			Karam				Karam			Karam				Karam			Karam				Karam			Karam			
48	16A91A0544	RUTTALA DINESH KUMAR	V	Dk				Dk			Dk				A			Dk				Dk			Dk				Dk			Dk			
49	16A91A0545	SAI KISHAN VATHADA	V	Vath				Vath			Vath				Vath			Vath				Vath			Vath				Vath			Vath			
50	16A91A0546	SAMUDRALA AKHIL	V	Akhil				Akhil			Akhil				Akhil			Akhil				Akhil			Akhil				Akhil			Akhil			
51	16A91A0547	SHAIK AMEENA	V	Ameena				Ameena			Ameena				Ameena			Ameena				Ameena			Ameena				Ameena			Ameena			

msf

Department: Computer Science and Engineering				Attendance, Duration: 18th June to 22rd June 2018																															
Course: Fuzzy logic and its techniques				18-06-2018							19-06-2018							20-06-2018							21-06-2018							22-06-2018			
				FN				AN			FN				AN			FN				AN			FN				AN			FN			
S.No	Roll No	Name	Semester	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
52	16A91A0548	SIDDHANATHI TEJASWINI	V	Teja				Teja			Teja				Teja			Teja			Teja			Teja				Teja							
53	16A91A0549	SRI HARIKA DULLA	V	Sri				Sri			Sri				Sri			Sri			Sri			Sri				Sri							
54	16A91A0550	SYED BASHEER UNNISA	V	SBU				SBU			SBU				SBU			SBU			SBU			SBU				SBU							
55	16A91A0551	TADI CHANDRASEKHAR REDDY	V	TCSR				TCSR			TCSR				TCSR			TCSR			TCSR			TCSR				TCSR							
56	16A91A0552	TETALA MANOHAR REDDY	V	Reddy				Reddy			Reddy				Reddy			Reddy			Reddy			Reddy				Reddy							
57	16A91A0553	THIPARTI RADHA MADHAVI	V	M				A			M				M			M			M			M				M							
58	16A91A0554	THONDA ANUHYA	V	Anuhya				Anuhya			Anuhya				Anuhya			Anuhya			Anuhya			Anuhya				Anuhya							
59	16A91A0556	VAMPOLU SAI PADMA NAYANI PRAVALLIKA	V	SPNP				SPNP			SPNP				SPNP			SPNP			SPNP			SPNP				SPNP							
60	16A91A0558	VASAMSETTI NARASIMHANATH	V	VN				VN			VN				VN			VN			VN			VN				VN							
61	16A91A0559	VEDAMPUDI LAKSHMI NAGA SAI	V	Nag sai				Nag sai			Nag sai				Nag sai			Nag sai			Nag sai			Nag sai				Nag sai							
62	16A91A0560	BIKESH KUMAR YADAV	V	BK Y				BK Y			BK Y				BK Y			BK Y			BK Y			A				BK Y							
63	16A91A0562	NAND KISHOR PD CHAUHAN	V	kishor				kishor			kishor				kishor			kishor			kishor			kishor				kishor							
64	16A91A0563	GAYATRI GOTTUMUKLA	V	Ganatri				Ganatri			Ganatri				Ganatri			Ganatri			Ganatri			Ganatri				Ganatri							
65	16A91A0564	ADIVI PRANAVI	V	Pranavi				Pranavi			Pranavi				Pranavi			Pranavi			Pranavi			Pranavi				Pranavi							
66	16A91A0565	AMBADIPUDI HANNAH	V	Hannah				Hannah			Hannah				A			Hannah			Hannah			Hannah				Hannah							
67	16A91A0566	BAMMIDI DIVYA	V	Divya				Divya			Divya				Divya			Divya			Divya			Divya				Divya							
68	16A91A0568	BONAM NAVEEN	V	BN				BN			BN				BN			BN			BN			BN				BN							
69	16A91A0569	CHAPALA SUNEELA	V	Suneela				Suneela			Suneela				Suneela			Suneela			Suneela			Suneela				Suneela							

veg

Department: Computer Science and Engineering				Attendance, Duration: 18th June to 22nd June 2018																															
Course: Fuzzy logic and its techniques				18-06-2018				19-06-2018				20-06-2018				21-06-2018				22-06-2018															
				FN				AN				FN				AN				FN				AN				FN							
S.No	Roll No	Name	Semester	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
70	16A91A0570	CHEEKATLA DEVISRI	V	Devisri	Devisri	Devisri	Devisri	Devisri	Devisri	Devisri	Devisri	Devisri	Devisri	Devisri	Devisri	Devisri	Devisri	Devisri	Devisri	Devisri	Devisri	Devisri	Devisri	Devisri	Devisri	Devisri	Devisri	Devisri	Devisri	Devisri	Devisri	Devisri	Devisri	Devisri	Devisri
71	16A91A0571	CHITTURI CHINNARI	V	Chinnari	Chinnari	Chinnari	Chinnari	Chinnari	Chinnari	Chinnari	Chinnari	Chinnari	Chinnari	Chinnari	Chinnari	Chinnari	Chinnari	Chinnari	Chinnari	Chinnari	Chinnari	Chinnari	Chinnari	Chinnari	Chinnari	Chinnari	Chinnari	Chinnari	Chinnari	Chinnari	Chinnari	Chinnari	Chinnari	Chinnari	Chinnari
72	16A91A0573	DAMMAVALAM BALARAM KRISHNA	V	DBK	DBK	DBK	DBK	DBK	DBK	DBK	DBK	DBK	DBK	DBK	DBK	DBK	DBK	DBK	DBK	DBK	DBK	DBK	DBK	DBK	DBK	DBK	DBK	DBK	DBK	DBK	DBK	DBK	DBK	DBK	
73	16A91A0575	LINGAMPALLI VARAHA SOMA SEKHAR	V	LVSS	LVSS	LVSS	LVSS	LVSS	LVSS	LVSS	LVSS	LVSS	LVSS	LVSS	LVSS	LVSS	LVSS	LVSS	LVSS	LVSS	LVSS	LVSS	LVSS	LVSS	LVSS	LVSS	LVSS	LVSS	LVSS	LVSS	LVSS	LVSS	LVSS	LVSS	LVSS
74	16A91A0577	GOWTHU SEKHAR	V	Es	Es	Es	Es	Es	Es	Es	Es	Es	Es	Es	Es	Es	Es	Es	Es	Es	Es	Es	Es	Es	Es	Es	Es	Es	Es	Es	Es	Es	Es	Es	Es
75	16A91A0579	KADIYALA NEELIMA JYOTHI SIRISHA	V	KNJS	KNJS	KNJS	KNJS	KNJS	KNJS	KNJS	KNJS	KNJS	KNJS	KNJS	KNJS	KNJS	KNJS	KNJS	KNJS	KNJS	KNJS	KNJS	KNJS	KNJS	KNJS	KNJS	KNJS	KNJS	KNJS	KNJS	KNJS	KNJS	KNJS	KNJS	KNJS
76	16A91A0580	KARRI SWATHI PRIYANKA	V	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka	Priyanka
77	16A91A0581	KATIKALA NINEY KAVYA SREE	V	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes
78	16A91A0582	PALLA SRI DURGA	V	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri	Sri
79	16A91A0583	KATURI CLEIA CHANDINI	V	Chandini	Chandini	Chandini	Chandini	Chandini	Chandini	Chandini	Chandini	Chandini	Chandini	Chandini	Chandini	Chandini	Chandini	Chandini	Chandini	Chandini	Chandini	Chandini	Chandini	Chandini	Chandini	Chandini	Chandini	Chandini	Chandini	Chandini	Chandini	Chandini	Chandini	Chandini	Chandini
80	16A91A0584	YALLAPU KAVYA SRI	V	YKS	YKS	YKS	YKS	YKS	YKS	YKS	YKS	YKS	YKS	YKS	YKS	YKS	YKS	YKS	YKS	YKS	YKS	YKS	YKS	YKS	YKS	YKS	YKS	YKS	YKS	YKS	YKS	YKS	YKS	YKS	YKS
81	16A91A0585	KOSURI SRI SAI YASASWI	V	KSSY	KSSY	KSSY	KSSY	KSSY	KSSY	KSSY	KSSY	KSSY	KSSY	KSSY	KSSY	KSSY	KSSY	KSSY	KSSY	KSSY	KSSY	KSSY	KSSY	KSSY	KSSY	KSSY	KSSY	KSSY	KSSY	KSSY	KSSY	KSSY	KSSY	KSSY	KSSY
82	16A91A0586	KUKKARA SAMYUKTHA	V	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
83	16A91A0587	LAKSHMI PRASANNA CHODESETTI	V	LPC	LPC	LPC	LPC	LPC	LPC	LPC	LPC	LPC	LPC	LPC	LPC	LPC	LPC	LPC	LPC	LPC	LPC	LPC	LPC	LPC	LPC	LPC	LPC	LPC	LPC	LPC	LPC	LPC	LPC	LPC	LPC
84	16A91A0588	MALLIDI SAI SRAVYA	V	Sravya	Sravya	Sravya	Sravya	Sravya	Sravya	Sravya	Sravya	Sravya	Sravya	Sravya	Sravya	Sravya	Sravya	Sravya	Sravya	Sravya	Sravya	Sravya	Sravya	Sravya	Sravya	Sravya	Sravya	Sravya	Sravya	Sravya	Sravya	Sravya	Sravya	Sravya	Sravya
85	16A91A0589	PURUSHOTAM KUMAR SAH	V	PKS	PKS	PKS	PKS	PKS	PKS	PKS	PKS	PKS	PKS	PKS	PKS	PKS	PKS	PKS	PKS	PKS	PKS	PKS	PKS	PKS	PKS	PKS	PKS	PKS	PKS	PKS	PKS	PKS	PKS	PKS	PKS
86	16A91A0591	MEDAPATI ASHOK SUDHEER REDDY	V	MASR	MASR	MASR	MASR	MASR	MASR	MASR	MASR	MASR	MASR	MASR	MASR	MASR	MASR	MASR	MASR	MASR	MASR	MASR	MASR	MASR	MASR	MASR	MASR	MASR	MASR	MASR	MASR	MASR	MASR	MASR	MASR
87	16A91A0592	MEDIDI M V S K SATYA SANTHOSHI	V	MMVSKS	MMVSKS	MMVSKS	MMVSKS	MMVSKS	MMVSKS	MMVSKS	MMVSKS	MMVSKS	MMVSKS	MMVSKS	MMVSKS	MMVSKS	MMVSKS	MMVSKS	MMVSKS	MMVSKS	MMVSKS	MMVSKS	MMVSKS	MMVSKS	MMVSKS	MMVSKS	MMVSKS	MMVSKS	MMVSKS	MMVSKS	MMVSKS	MMVSKS	MMVSKS	MMVSKS	MMVSKS

my

Department: Computer Science and Engineering				Attendance, Duration: 18th June to 22nd June 2018																															
Course: Fuzzy logic and its techniques				18-06-2018							19-06-2018							20-06-2018							21-06-2018							22-06-2018			
				FN				AN			FN				AN			FN				AN			FN				AN			FN			
S.No	Roll No	Name	Semester	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
88	16A91A0593	MIDDI SAI ANAND RAVI TEJA	V	Teja				Teja			Teja				Teja			Teja				Teja			Teja				Teja						
89	16A91A0594	MUPPINA TEJASWINI	V	Tejas				Tejas			Tejas				Tejas			Tejas				Tejas			Tejas				Tejas						
90	16A91A0596	MUDDASANI SUSHRUTHY REDDY	V	Sushruthy				Sushruthy			Sushruthy				A			Sushruthy				Sushruthy			Sushruthy				Sushruthy						
91	16A91A0597	MUNDRU PHANI SRI SAMANVIKA	V	Sai				Sai			Sai				Sai			Sai				Sai			Sai				Sai						
92	16A91A0598	PALLALA SIVAPRASAD REDDY	V	P.s				P.s			P.s				P.s			P.s				P.s			P.s				P.s						
93	16A91A05A0	PEDDI CHAKRADHAR	V	Chakra				Chakra			Chakra				Chakra			Chakra				Chakra			Chakra				Chakra						
94	16A91A05A1	PERUMALLAPALLI VINOOTHNA	V	P.v				P.v			P.v				P.v			P.v				P.v			P.v				P.v						
95	16A91A05A2	PINNINTI SURENDRA	V	P.surendra				P.surendra			P.surendra				P.surendra			P.surendra				P.surendra			P.surendra				P.surendra						
96	16A91A05A4	SAMANA RAMYA	V	Ramya				Ramya			Ramya				Ramya			Ramya				Ramya			Ramya				Ramya						
97	16A91A05A6	SATHI VISHNU VARDHAN REDDY	V	Svr				Svr			Svr				Svr			Svr				Svr			Svr				Svr						
98	16A91A05A7	SATTI MOUNIKA	V	Mounika				Mounika			Mounika				Mounika			Mounika				Mounika			Mounika				Mounika						
99	16A91A05A8	SEERAM VASANTHA LAKSHMI	V	SVL				SVL			SVL				SVL			SVL				SVL			SVL				SVL						
100	16A91A05A9	SHAIK HUSSAIN	V	Han				Han			Han				Han			Han				Han			Han				Han						
101	16A91A05B1	SODADASI ASISH KUMAR	V	Asish				Asish			Asish				Asish			Asish				A			Asish				Asish						
102	16A91A05B2	TAMALAMPUDI MAHENDRA REDDY	V	TMR				TMR			TMR				TMR			TMR				TMR			TMR				TMR						
103	16A91A05B3	TETALI SURYA BALAKUMAR REDDY	V	Sue				A			Sue				Sue			Sue				Sue			Sue				Sue						
104	16A91A05B6	VALLEM NAVYASREE	V	VNS				VNS			VNS				VNS			VNS				VNS			VNS				VNS						
105	16A91A05B7	VASAMSETTI SAILAKSHMI	V	VS				VS			VS				VS			VS				VS			VS				VS						

may

Department: Computer Science and Engineering				Attendance, Duration: 18th June to 22rd June 2018																															
Course: Fuzzy logic and its techniques				18-06-2018							19-06-2018							20-06-2018							21-06-2018							22-06-2018			
				FN				AN			FN				AN			FN				AN			FN				AN			FN			
S.No	Roll No	Name	Semester	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
106	16A91A05B8	VEDULLA NAVYA SRI	V	Navya				Navya			Navya				Navya			Navya				Navya			Navya				Navya			Navya			
107	16A91A05B9	VEMANA VENKATA RAMANI	V	Vamani				Vamani			Vamani				Vamani			Vamani				Vamani			Vamani				A			Vamani			
108	16A91A05C0	VINJAMALLA HEMANTH SURYA	V	Surya				Surya			Surya				Surya			Surya				Surya			Surya				Surya			Surya			
109	16A91A05C1	YELETI SWARNA BHARATHI	V	Bharathi				Bharathi			Bharathi				Bharathi			Bharathi				Bharathi			Bharathi				Bharathi			Bharathi			
110	16A91A05C2	YELUBOLU SRUJANALAYA	V	Srujana				Srujana			Srujana				Srujana			Srujana				Srujana			Srujana				Srujana			Srujana			
111	16A91A05C3	AKONDI BHANU VALLI SAI LAKSHMI RAGHAVENDRA	V	Lakshmi				Lakshmi			Lakshmi				A			Lakshmi				Lakshmi			Lakshmi				Lakshmi			A			
112	16A91A05C4	ALAMANDA APARNA	V	Aparna				Aparna			Aparna				Aparna			Aparna				Aparna			Aparna				Aparna			Aparna			
113	16A91A05C5	BAREDDY VENKATA NARENDRA REDDY	V	Reddy				Reddy			Reddy				Reddy			Reddy				Reddy			Reddy				Reddy			Reddy			
114	16A91A05C6	BATHULA GEETHA SUPRIYA	V	Supriya				Supriya			Supriya				Supriya			Supriya				Supriya			Supriya				Supriya			Supriya			
115	16A91A05C7	BODDU SAI PRADEEPP	V	Pradeep				Pradeep			Pradeep				Pradeep			Pradeep				Pradeep			Pradeep				A			Pradeep			
116	16A91A05C8	CHINTA V V D SURYA SUMANTH	V	Sumanth				Sumanth			Sumanth				Sumanth			Sumanth				Sumanth			Sumanth				Sumanth			Sumanth			
117	16A91A05C9	DHANEKULA CHANDRA VAMSI	V	Vamsi				Vamsi			Vamsi				Vamsi			Vamsi				Vamsi			Vamsi				Vamsi			Vamsi			
118	16A91A05D0	DUDDI VARALAXMI	V	Varalakshmi				Varalakshmi			Varalakshmi				Varalakshmi			A				Varalakshmi			Varalakshmi				Varalakshmi			Varalakshmi			
119	16A91A05D1	DURGAPU NIKITHA	V	Niki				Niki			Niki				Niki			Niki				Niki			Niki				Niki			Niki			
120	16A91A05D3	DWARAPUREDDY ALEKHYA	V	Al				Al			Al				Al			Al				Al			Al				Al			Al			
121	16A91A05D4	GANISETTI HEMA	V	Hema				Hema			Hema				Hema			Hema				Hema			Hema				Hema			Hema			
122	16A91A05D5	GANTA MOUNIKA	V	Mounika				Mounika			Mounika				Mounika			Mounika				Mounika			Mounika				Mounika			Mounika			
123	16A91A05D6	GARIKINA BHARATHI	V	B				B			B				B			B				B			B				B			B			

Department: Computer Science and Engineering				Attendance, Duration: 18th June to 22nd June 2018																															
Course: Fuzzy logic and its techniques				18-06-2018				19-06-2018				20-06-2018				21-06-2018				22-06-2018															
				FN				AN				FN				AN				FN				AN				FN				AN			
S.No	Roll No	Name	Semester	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
124	16A91A05D7	GOLLU NAGA TEJA	V	Teja				Teja			Teja				Teja			Teja			Teja			Teja				Teja							
125	16A91A05D8	GOWTHU PURUSHOTHAM GOVIND	V	Govind				Govind			Govind				Govind			Govind			Govind			Govind				Govind							
126	16A91A05D9	GUMMALLA HARSHITHA	V	harshitha				harshitha			harshitha				harshitha			harshitha			harshitha			harshitha				harshitha							
127	16A91A05E0	HEROJIT NGANGOM	V	H				H			H				H			H			H			H				H							
128	16A91A05E1	KANCHAPU VEERA NAGA PRAVALLIKA	V	Pra				Pra			Pra				Pra			Pra			Pra			Pra				Pra							
129	16A91A05E2	KANTE LOKESH	V	Lokesh				Lokesh			Lokesh				Lokesh			Lokesh			Lokesh			Lokesh				Lokesh							
130	16A91A05E3	KOLLI RESHMA SUSMITHA	V	Sumitha				Sumitha			Sumitha				Sumitha			Sumitha			Sumitha			Sumitha				Sumitha							
131	16A91A05E4	KONALA SAILAJA	V	Sailaja				Sailaja			Sailaja				Sailaja			Sailaja			Sailaja			Sailaja				Sailaja							
132	16A91A05E5	KOTIPALLI TEJA SRI	V	Teja				Teja			Teja				Teja			Teja			Teja			Teja				Teja							
133	16A91A05E6	LETU ROSE WEINOR	V	Rose				Rose			Rose				Rose			Rose			Rose			Rose				Rose							
134	16A91A05E7	MADDUKURI DIVYA	V	Divya				Divya			Divya				Divya			Divya			Divya			Divya				Divya							
135	16A91A05E8	MADDURI NANI VENKATA RAVINDRA	V	ravindra				ravindra			ravindra				ravindra			ravindra			ravindra			ravindra				ravindra							
136	16A91A05E9	SINGAMPALLI RAMA SAI	V	Sai				Sai			Sai				Sai			Sai			Sai			Sai				Sai							
137	16A91A05F0	MARREDDI RASHMITHA DEVI	V	Devi				Devi			Devi				Devi			Devi			Devi			Devi				Devi							
138	16A91A05F1	MATTADI PRIYANKA	V	Priyanka				Priyanka			Priyanka				Priyanka			Priyanka			Priyanka			Priyanka				Priyanka							
139	16A91A05F3	MEDAPATI SAI MANIKANTA JALDA REDDY	V	Sai				Sai			Sai				Sai			Sai			Sai			Sai				Sai							
140	16A91A05F4	MEDAPATI VIJAY REDDY	V	V.Reddy				V.Reddy			V.Reddy				V.Reddy			V.Reddy			V.Reddy			V.Reddy				V.Reddy							
141	16A91A05F5	MOTUKA JYOTHSNA	V	Jyothsna				Jyothsna			Jyothsna				Jyothsna			Jyothsna			Jyothsna			Jyothsna				Jyothsna							

msf

Department: Computer Science and Engineering				Attendance, Duration: 18th June to 22nd June 2018																																	
Course: Fuzzy logic and its techniques				18-06-2018				19-06-2018				20-06-2018				21-06-2018				22-06-2018																	
				FN		AN		FN		AN		FN		AN		FN		AN		FN		AN															
S.No	Roll No	Name	Semester	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32		
142	16A91A05F6	MUTYAM AVINASH	V	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash	Avinash		
143	16A91A05F7	HEMA SATYA SAI NADIMPALLI	V	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema		
144	16A91A05F8	NALLA LEELA DEVI	V	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela	Leela		
145	16A91A05F9	NALLI SATYAVENI	V	Satyaveni	Satyaveni	Satyaveni	Satyaveni	Satyaveni	Satyaveni	Satyaveni	Satyaveni	Satyaveni	Satyaveni	Satyaveni	Satyaveni	Satyaveni	Satyaveni	Satyaveni	Satyaveni	Satyaveni	Satyaveni	Satyaveni	Satyaveni	Satyaveni	Satyaveni	Satyaveni	Satyaveni	Satyaveni	Satyaveni	Satyaveni	Satyaveni	Satyaveni	Satyaveni	Satyaveni	Satyaveni		
146	16A91A05G0	PADAMATI SIVA SANKAR	V	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva		
147	16A91A05G1	NAGINENI KANAKA DURGA SOUNDARYA	V	Durga	Durga	Durga	Durga	Durga	Durga	Durga	Durga	Durga	Durga	Durga	Durga	Durga	Durga	Durga	Durga	Durga	Durga	Durga	Durga	Durga	Durga	Durga	Durga	Durga	Durga	Durga	Durga	Durga	Durga	Durga	Durga	Durga	
148	16A91A05G3	PENNADA KAVYARASI	V	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya	Kavya		
149	16A91A05G4	PENTAPATI SASMITHA	V	Sasha	Sasha	Sasha	Sasha	Sasha	Sasha	Sasha	Sasha	Sasha	Sasha	Sasha	Sasha	Sasha	Sasha	Sasha	Sasha	Sasha	Sasha	Sasha	Sasha	Sasha	Sasha	Sasha	Sasha	Sasha	Sasha	Sasha	Sasha	Sasha	Sasha	Sasha	Sasha	Sasha	
150	16A91A05G5	PINISSETTY NAVEEN	V	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	Naveen	
151	16A91A05G6	PRAYAGA NAVDSS MANIKANTA	V	Navdss	Navdss	Navdss	Navdss	Navdss	Navdss	Navdss	Navdss	Navdss	Navdss	Navdss	Navdss	Navdss	Navdss	Navdss	Navdss	Navdss	Navdss	Navdss	Navdss	Navdss	Navdss	Navdss	Navdss	Navdss	Navdss	Navdss	Navdss	Navdss	Navdss	Navdss	Navdss	Navdss	
152	16A91A05G7	VALLU SAHANA	V	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	Sahana	
153	16A91A05G8	SANDEEP KUMAR JAIN	V	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep	Sandeep
154	16A91A05G9	SAQLINE MOSTAQUE	V	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque	Mostaque
155	16A91A05H0	SATTHI HIMA SRI	V	HimaSri	HimaSri	HimaSri	HimaSri	HimaSri	HimaSri	HimaSri	HimaSri	HimaSri	HimaSri	HimaSri	HimaSri	HimaSri	HimaSri	HimaSri	HimaSri	HimaSri	HimaSri	HimaSri	HimaSri	HimaSri	HimaSri	HimaSri	HimaSri	HimaSri	HimaSri	HimaSri	HimaSri	HimaSri	HimaSri	HimaSri	HimaSri	HimaSri	
156	16A91A05H1	SEETHALA CHAANAKYA	V	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	Chetan	
157	16A91A05H2	SHAIK ABDUL RAHEEM	V	Raheem	Raheem	Raheem	Raheem	Raheem	Raheem	Raheem	Raheem	Raheem	Raheem	Raheem	Raheem	Raheem	Raheem	Raheem	Raheem	Raheem	Raheem	Raheem	Raheem	Raheem	Raheem	Raheem	Raheem	Raheem	Raheem	Raheem	Raheem	Raheem	Raheem	Raheem	Raheem	Raheem	
158	16A91A05H3	SINGAMPALLI SARANYA	V	Saranya	Saranya	Saranya	Saranya	Saranya	Saranya	Saranya	Saranya	Saranya	Saranya	Saranya	Saranya	Saranya	Saranya	Saranya	Saranya	Saranya	Saranya	Saranya	Saranya	Saranya	Saranya	Saranya	Saranya	Saranya	Saranya	Saranya	Saranya	Saranya	Saranya	Saranya	Saranya	Saranya	
159	16A91A05H5	TETAKALE NAGENDRA	V	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	Nagendra	

Free

Department: Computer Science and Engineering				Attendance, Duration: 18th June to 22rd June 2018																																							
Course: Fuzzy logic and its techniques				18-06-2018								19-06-2018								20-06-2018								21-06-2018								22-06-2018							
				FN				AN				FN				AN				FN				AN				FN				AN				FN							
S.No	Roll No	Name	Semester	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32								
160	16A91A05H7	VEERAVALLI SAI KIRAN	V	Sai Kiran				Sai Kiran				Sai Kiran				Sai Kiran				Sai Kiran				Sai Kiran				Sai Kiran				A				Sai Kiran							
161	16A91A05H8	VELAGALA YOJITHA LAKSHMI	V	Yojitha				Yojitha				Yojitha				Yojitha				Yojitha				Yojitha				Yojitha				Yojitha				Yojitha							
162	16A91A05H9	VIJAY BABU PINIPE	V	Vijay				A				Vijay				Vijay				Vijay				Vijay				Vijay				Vijay				Vijay							
Day-Day Course Coordinator Sign				uv								uv								uv								uv								uv							

[Signature]
Course Coordinator

[Signature]
Head of the Department
Head of the Department
Department of CSE
ADITYA ENGINEERING COLLEGE (A9)



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

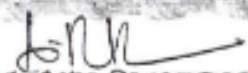
Department of Computer Science and Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. K. ANISHA bearing roll no 16A91A05230f V
Semester has completed the Value-Added Course "Fuzzy Logic and its
Techniques" during the period 18-06-2018 to 23-07-2018.


Course Instructor


Head of the Department


Head of the Department
Department of CSE
ADITYA ENGINEERING COLLEGE (A9)

CURRICULUM VITAE

A.Vanathi (Ph.D.)
w/o V.Andiran M.Pharm.,D.P.M.,(Ph.D.),
3-414/8, Flat No 302 SriHaripriya Apartments,
Spinning Mill Colony-2,Lalacheruvu,Rajahmundry.
Andhra Pradesh, India
Ph. No. : 9177834434/9553916665



Email:vanathi_a@rediffmail.com
vanathi.andiran@aec.edu.in

Educational Qualifications:

- Pursuing Ph.D.(Part Time) in Acharya Nagarjuna University, Guntur under the Guidance of Dr. N. Naga Malleswara Rao, Professor in CSE Dept, RVR & JC(registered in 2014).
- Obtained Master of Engineering from the S.A Engineering College, Anna University Chennai with 85% (First Class with Distinction) in the year of 2008.
- Obtained Bachelor of Engineering from the Shri Angalamman Engineering College, Bharadhidasan University, Trichy with 75 %(First Class with Distinction) in the year of 2001.

Achievements:

- Qualified in AP and TN SET in the year 2016.

Teaching Experience: 10+ years

- Having more than 10 years of teaching experience in teaching at college level.
- Have known well as a lecturer, mentor and good friend of all.
- Implemented various methods to develop relations between the students, teaching stuffs and administrative stuffs.
- Working as an **Associate Professor in CSE & HOD, Aditya Engineering College (AEC),** Surampalem, East Godavari District, Andhra Pradesh from 2nd June 2015 to till date.
- Worked as an **Associate Professor & Head of the Department, IT** in AEC, Surampalem, East Godavari District, AP from 2nd June 2011 to 1st June 2015.
- Worked as an **Assistant Professor, CSE& IT** in AEC, Surampalem, East Godavari District, AP from 17th Dec 2008 to 1st June 2015.
- Worked as an **Assistant Professor, CSE** in SA Engineering College, Chennai, TN from 1st June 2006 to 22nd Oct 2008.
- Worked as a **Lecturer, CSE** in Bhajarang Engineering College, Chennai, TN from 2nd June 2003 to 31st May 2006.

Head of the Department
Department of CSE
ADITYA ENGINEERING COLLEGE (AEC)

Subjects Taught:

C & Data Structures, Advanced Data Structures, OOPS Through Java, Operating System, Software Engineering, SPM, E-Commerce, Principles of Programming Languages, Mobile Computing, Formal Language and Automata Theory, Compiler Design, Computer Organization, Network Management System, Computer Networks, Design and Analysis of Algorithms.

Papers Published: (List enclosed)

International Journals	-	8
International Conferences	-	2
National Conferences	-	1
Patent	-	1

Roles & Responsibilities:

- Coordinated the works for **NBA Accreditation Process** at SA Engineering College.
- Involved in the preparation of **Lab Manuals**. Guiding 2 UG & 2 PG projects every year.
- Acted as **Valuator** for subjects C, Java, E.Com, etc.
- Acted as **Examiner** for conducting Project Viva Voce for M.Tech Students.
- **Counseled Parents & students** who have backlogs in their previous semesters.
- Involved in AICTE works, Seminar Grant, Permanent Affiliation to the University & UGC and All Inspection Works.

Membership in Professional Bodies/other:

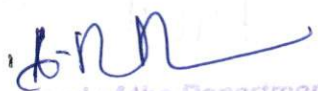
- 1) Computer Society of India (CSI) - **Life Member (11500987)**
- 2) The Indian Society for Technical Education (ISTE) – **Life Member (101834)**
- 3) International Association of Engineers (IAENG)-**Member No:152879**

Best Projects Guided:

- Aditya Connect App
- Colours 2014
- Online Registration for VEDA 2012

Appreciations Received:

- Received Cash award for achieving 31st Rank (Out of 813) in the M.E., CSE in Anna University.


Head of the Department
Department of CSE
ADITYA ENGINEERING COLLEGE /AO

- Ratified by JNTUK in JULY, 2012 as Assistant Professor in CSE Department of Aditya Engineering College, Surampalem.
- Recognized as **BRONZE Partner Faculty** under Inspire, The Campus Connect Faculty Partnership Model.
- Received Certificate of Appreciation for "**Outstanding Voluntary Contribution to the SLATE (Skyfi Labs Advanced Training in Engineering)**" at Aditya Engineering College from 4-07-2014 to 7-07-2014.
- Received merit certificate (1st prize) in 6th CSI INAPP National Student project award , for guiding the project " Automated Plant Watering" held in CSI , Trivandrum.
- Received NPTEL Discipline Star (*Certified in courses of same discipline, more than 50 weeks of learning, final score in each subject ≥ 55*). Completed **Max Weeks:72**

Workshops Organized:

- Organized a Two days' Work shop On "Practical Object Oriented Analysis and Design" on 29th & 30th December, 2011.

Workshop/FDP Attended:

- Participated in Two day Seminar on "Outcome based Education Principles and Process" held at AEC , 24th & 25th June 2017.
- Participated in One day national level Workshop on "Internet of Things- A research Perspective" held at JNTUK , 18th March 2017.
- Participated in A 3 day Workshop on " Outcome based Education and Accreditation" conducted by JNTUK , 8th – 10th June 2016.
- Participated in A 2 days FDP on "Microsoft Azure Workshop on Cloud Computing" by AEC, March 2016.
- Participated in TWO Week ISTE STTP Workshop on "Introduction to Design of Algorithm" by ISTE, MHRD & IIT Kharagpur , 18th- 30th May 2015.
- Participated in " Ethical Hacking Expert(Level 1)", held at AEC on 22nd & 23rd Jan 2015.
- Participated in FOP conducted by JNTUK, "COE for e-resource Development & Deployment (CoEeRD)" held at AEC on 8th Sep 2014.
- Participated in " IEEE Training Programme " held at AEC on 18th July 2014.
- Participated in 2 Day Workshop on " Thesis & Paper Writing Using LATEX", held at Aditya College of Engineering and Technology on 5th & 6th July 2014.
- Participated in " A One day Workshop on NPTEL awareness" held at AEC, on 27th Nov 2012.
- Participated in " A Two Day National Workshop on Practical Object Oriented Analysis and Design", held at AEC, on 29th & 30th December 2011.


 Head of the Department
 Department of CSE
 ADITYA ENGINEERING COLLEGE (A9)

- Participated in AICTE- ISTE Sponsored Short Term Training Programme on “ Challenges and Trends in embedded System Design” and Faculty Awareness Camp on Entrepreneurship at Velammal Engineering College, 19th- 26th May 2008.
- Participated in 2 day National Level workshop on “ Recent advanced trends in Mobile Computing” , at SA Engineering College on 12th & 13th November 2007.

TRAINING

- Participated In the Following training Program And Successfully Completed Assignments And Projects 60 Contact Hours Faculty Development Program On Database Design and Programming with SQL Training held from 4th - 9th October 2015 Organized by APITA in association with Oracle Academy.

Personal Information:

Fathers Name :Mr. E Arunachalam

Spouse Name :Mr. V.Andiran

Date of Birth :14-04-1979

Sex :Female

Marital Status :Married

Address for Communication :A.Vanathi M.E.,
W/O V.Andiran
3-414/8, Flat No 302 SriHaripriya Apartments,
Spinning Mill Colony-2,Lalacheruvu,Rajahmundry.
Andhra Pradesh, India
Ph. No. : 9177834434 / 9553916665
Email: vanathi_a@rediffmail.com/vanathi.andiran@aec.edu.in

References:

1. Prof. M Sreenivasa Reddy
Principal,
Aditya Engineering College,
ADB Road, Surampalem,
East Godavari District
Andhra Pradesh
Mobile: +91 9866576662

I hereby declare that the above information is true and correct to the best of my knowledge.

(A.Vanathi)


Head of the Department
Department of CSE
ADITYA ENGINEERING COLLEGE (AEC)