



SCIENT INSTITUTE OF TECHNOLOGY

(Approved by AICTE vide F. No. 730-50-314 (E)/ET/2001 and Affiliated to JNTUH)

IBRAHIMPATNAM, RANGA REDDY DISTRICT- 501 506. TELANGANA

Website : www.scient.ac.in, E-mail : scient_insteng@yahoo.co.in

List of Add on /Certificate programs offered during Academic Year 2019-2020

S.No	Name of Add on /Certificate programs offered	Year of offering	Duration of course	Number of students enrolled in the year	Number of Students completing the course in the year
1	Certificate Program on Java programming with TASK	2019-2020	40 HRS	95	95
2	Technical Training-Python	2019-2020	50 HRS	39	39
3	Technical Training-IOT	2019-2020	40 HRS	56	56
4	Technical Training-R-Programming	2019-2020	34 HRS	55	55
5	Technical Training-C Programming	2019-2020	60 HRS	37	37
6	Technical Training-HTML	2019-2020	40 HRS	54	54
7	Technical Training-Web Designing	2019-2020	35 HRS	38	38
8	Technical Training-Android	2019-2020	35 HRS	55	55
9	Summer Training-Basics Of Electronic Circuit Design	2019-2020	52 HRS	43	43
10	Summer Training-Advanced Embedded System Design	2019-2020	52 HRS	54	54
11	Summer Training-VLSI Back end Design	2019-2020	52 HRS	49	49
12	Summer Training-MATLAB For	2019-2020	50 HRS	43	43


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	Communication				
13	Summer Training-Java	2019-2020	60 HRS	56	56
14	Summer Training-MATLAB Application To Power Electronics And Lab View	2019-2020	42 HRS	40	40
15	Summer Training-IOT based on Bolt, MATLAB Programming, PCB Design	2019-2020	40 HRS	35	35
16	Summer Training-Practical Session on PSPICE	2019-2020	56 HRS	15	15
17	Summer Training-Integration and control of Embedded Electrical Systems	2019-2020	35 HRS	34	34
18	Summer Training-Java	2019-2020	60 HRS	38	38
19	Campus Recruitment Training (CRT)-I	2019-2020	100HRS	132	132
20	Campus Recruitment Training (CRT)-II	2019-2020	100 HRS	119	119
21	Campus Recruitment Training (CRT)-III	2019-2020	100 HRS	124	124
22	Campus Recruitment Training (CRT)-IV	2019-2020	100 HRS	123	123
23	Technical Training-Java	2019-2020	60 HRS	56	56


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LIST OF ENROLLED STUDENTS FOR
ADD ON PROGRAMS
ACADEMIC YEAR 2019-2020

S.No	HALL TICKET NUMBER	STUDENT NAME
1	19C01A0401	A SRINIVAS NAYAK
2	19C01A0402	ABBADI DEEPAK REDDY
3	19C01A0403	AMBATI SRINIVASA REDDY
4	19C01A0404	BANDAMEEDI PAVAN KUMAR
5	19C01A0405	BANDARU AKHILA
6	19C01A0406	BOLLAVATHRI NITEESH
7	19C01A0407	BOMMAKANTI ANUSHA
8	19C01A0408	BULTY DOLUI
9	19C01A0409	CHETTIPALLY SUHASINI
10	19C01A0410	CHINTAPATLA SOUJANYA
11	19C01A0411	DAREDDY SHREYA REDDY
12	19C01A0412	DODDA PRASHANTH
13	19C01A0413	DUBBA KOMALA
14	19C01A0414	EESA NARESH
15	19C01A0415	GADDAM CHINNA REDDY
16	19C01A0416	GADDAM SWARNALATHA
17	19C01A0417	GRUDDANTHI MEGHANA REDDY
18	19C01A0418	JANTHUKA LAVANYA
19	19C01A0419	JENIGA SRILATHA
20	19C01A0420	JINUKUNTLA NAVYA
21	19C01A0421	KALAGONI AKHILA
22	19C01A0422	KANAKAM GOUTHAM
23	19C01A0423	MAHESHWARAM ANJALI
24	19C01A0424	MALIKI REDDY ABHINAYA RISHEEKA REDDY
25	19C01A0425	MANDAVA UPENDAR
26	19C01A0426	MARIKANTI VARSHITHA
27	19C01A0427	MUDAVATH RAJINIKANTH
28	19C01A0428	MULAKALAPALLI SANDHYA
29	19C01A0429	MUTHYALA CHANDRA KUMAR
30	19C01A0430	NAGUBAI VARSHA
31	19C01A0431	NENAVATH KEERTHI
32	19C01A0432	PAKALA SHIVANAND
33	19C01A0433	PENDYALA AKANKSHA
34	19C01A0434	PETLA GURU KIRAN
35	19C01A0435	POLA SOUMYA
36	19C01A0436	POLAGONI JAYAKRISHNA
37	19C01A0437	POOLA KEERTHI
38	19C01A0438	PULI ARAVIND
39	19C01A0439	RAJABOINA VENU
40	19C01A0440	SAI VINAYAK M PAWAR
41	19C01A0441	SAVALLA GANESH



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42	19C01A0442	SUDAGONI SOUJANYA
43	19C01A0443	SURE YAMUNA
44	19C01A0444	THOTAPALLI RANADEEP KUMAR
45	19C01A0445	UDUGU SRIRAM
46	19C01A0446	V SHANVI REDDY
47	19C01A0447	YELE APARNA
48	19C01A0532	GARREPALLI HARISH
49	19C01A0533	GOPI JOSEPH REDDY
50	19C01A0534	GUNDETI SACHIN REDDY
51	19C01A0535	GURRAM HEMANTH REDDY
52	19C01A0536	IJJAGANI MANIKANTA
53	19C01A0537	JADDU KONDA REDDY
54	19C01A0538	JAIDI ANYUTHA REDDY
55	19C01A0539	JONNALAGADDA SAIKIRAN REDDY
56	19C01A0540	K HIMABINDU
57	19C01A0541	K SAI TEJA
58	19C01A0542	KADAPATI ANITHA REDDY
59	19C01A0543	KATTA SINDHU PRIYA
60	19C01A0545	LIKKI ABHINAV REDDY
61	19C01A0546	MACHANNAGARI SHRAYA REDDY
62	19C01A0547	MAHESHWARAM SWETHA
63	19C01A0548	MARAM NIKHIL REDDY
64	19C01A0549	MOLA RAHUL
65	19C01A0550	MUDIKE MALAVIKA
66	19C01A0551	MULAKALAPALLY SHASHI KUMAR
67	19C01A0552	NAGUMOTHU LAHARI
68	19C01A0553	NAMA VAMSHI SHANMUKH
69	19C01A0554	NARABOINA YELLES YADAV
70	19C01A0555	NARENDRULA ASHRITHA
71	19C01A0556	NAVYA BANOTH
72	19C01A0557	NEHITHA SINGAM
73	19C01A0559	NOOKALA BHEEM RAJ
74	19C01A0560	P SATVIK ABHINAV
75	19C01A0561	PACHIPALA VINOD KUMAR
76	19C01A0562	PALADUGU JASHWANTH
77	19C01A0563	PASULA BHAVANI PRASAD
78	19C01A0564	PATEL VAISHNAVI GOUD
79	19C01A0565	PEDDI REDDY RAVICHANDER REDDY
80	19C01A0566	POLA SATHISH KUMAR
81	19C01A0567	POLURI SANDEEP
82	19C01A0568	RASALA SATYA TEJA
83	19C01A0569	SAMA PRIYANKA REDDY
84	19C01A0570	SAMA SRIJA
85	19C01A0571	SAMPANGI NAVA TEJA
86	19C01A0572	SAMREDDY ROHITH REDDY
87	19C01A0573	SIRVI UTTAM CHOUDHARY



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 Chennampetnam, R. R. Dt - 901 901

88	19C01A0574	SOM VIVEK REDDY
89	19C01A0575	SOPPARI DEEKSHITH
90	19C01A0576	SRIRAMADASU SAI TEJA CHARI
91	19C01A0577	T JANANI
92	19C01A0578	TELUGU HEMALATHA
93	19C01A0579	THALLA SAI KUMAR
94	19C01A0580	THOTA SREYAN
95	19C01A0581	UDATHALA PRIYANKA GOUD
96	19C01A0582	UDATHALA SADHANA
97	19C01A0583	VADYALA MANISH KUMAR REDDY
98	19C01A0584	VALLAPUDASU GANESH
99	19C01A0585	VAVILALA RAKESH REDDY
100	19C01A0586	VIVEKANANDA CHAMARAM
101	19C01A0587	YAYYA THARUN
102	19C01A0588	YEKOLLU YESHWANTH REDDY
103	19C01A0589	ADI ADHITHYA PATEL
104	19C01A0590	M NITHIN KUMAR REDDY
105	19C01A0591	CHENNAMPALI PREMKUMAR
106	19C01A0592	THAKUR CHRIS JOHN
107	19C01A0593	THAKUR JUSTIN JACOB
108	19C01A0594	G RAVINDER
109	19C01A0595	JADA SHIVA
110	19C01A0201	A MADHAVI
111	19C01A0202	ALURI PRASANNA
112	19C01A0203	ANDUGULA MANISHA
113	19C01A0204	BANDELA YASHWANTH
114	19C01A0205	BANOTH LAVANYA
115	19C01A0206	CHATLA ASHWANTH
116	19C01A0207	EETA SHIVAKUMAR
117	19C01A0208	KADAVATH MADHURI
118	19C01A0209	KASPA PAVAN KALYAN
119	19C01A0212	MUDAVATH SRILATHA
120	19C01A0213	MYNAM PRIYANKA
121	19C01A0214	NALAMALA KAVYA SRI
122	19C01A0215	PAGADALA VAMSHI
123	19C01A0216	RAMAVATH DASRU
124	19C01A0217	RATHOD SUNITHA
125	19C01A0218	SAPAVATH SUMAN
126	19C01A0219	SURAM BHARATHI
127	19C01A0220	TAMIDE MANASA
128	19C01A0221	THAILI KAVERI
129	19C01A0222	THAILI PAVANI
130	19C01A0223	ULPARA ASHWINI
131	19C01A0224	YELLA BHAVANI
132	19C01A0225	YEPURI SIDDU



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Solent Institute of Technology
Brahmapatnam, R. R. Di.

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S.No	HALL TICKET NUMBER	STUDENT NAME
1	18C01A0401	AKUTHOTA HEMANTH
2	18C01A0402	ALLAKONDA LAXMI PRASANNA
3	18C01A0404	BHASKARLA RAVI TEJA
4	18C01A0405	CHALLAPURAM NIKITHA
5	18C01A0406	CHILA SATYANARAYANA
6	18C01A0407	EDIGI AKHILA
7	18C01A0410	GUDURU SRINITHA
8	18C01A0411	GULLANKI SAI PRASHANTH
9	18C01A0412	KAKI GANESH
10	18C01A0413	KALAGONI HARI KRISHNA
11	18C01A0414	KALVAKOLU SHIRISHA
12	18C01A0415	KARRE SRINIVAS
13	18C01A0416	KASALA SWETHA
14	18C01A0417	KOTHVAL VARUN
15	18C01A0418	KUPSALA SAI TEJA
16	18C01A0419	KUTURU SUPRIYA
17	18C01A0420	LINGAMPALLY NITISH KUMAR
18	18C01A0421	MEDIPALLY ANITHA
19	18C01A0422	MODHU NITHYA
20	18C01A0425	NAGUBAI VAMSHI KRISHNA
21	18C01A0426	NALLAGONDA SURAJ
22	18C01A0427	NARAGIRINADUNI GOWTHAM
23	18C01A0430	POLDAS MADHU SUDAN
24	18C01A0432	PONUGOTI RAHUL
25	18C01A0433	PULIKANTHI PRIYANKA
26	18C01A0434	PULIYALA VINAY KUMAR REDDY
27	18C01A0436	SHIREESHA
28	18C01A0437	SHUKLA VISHWANATH
29	18C01A0438	SRIRAMULA SIRISHA
30	18C01A0440	SYED RUHEENA
31	18C01A0441	THANGELLA MANASA
32	18C01A0442	THATIKONDA PRATHYUSHA
33	18C01A0444	KANDE SHILPA
34	19C05A0401	BAIRA MAHESH
35	19C05A0402	GADUDHULA CHANDU
36	19C05A0403	KUKUDALA PRAVALIKA
37	19C05A0404	KUMMARI DILEEP
38	19C05A0405	MASHA VAISHNAVI
39	19C05A0406	MOHAMMED ZEB
40	19C05A0407	NEELALA SRAVANI
41	19C05A0408	PARNANDHI SRAVANI
42	19C05A0409	SHEELAM SAIKUMAR
43	19C05A0410	VELUPULA VENNELA



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44	18C01A0203	BANTU MADHU
45	18C01A0204	BODDUPALLY CHANDRASHEKAR
46	18C01A0205	BOOTHARAJU GANESH
47	18C01A0206	CHITAMONI SWATHI
48	18C01A0207	DUNNA LIKHITHA
49	18C01A0209	GORATI RAMESH
50	18C01A0210	JANAPATI SAI SHIVA
51	18C01A0211	KALACONDA PAVAN KUMAR
52	18C01A0215	KORRA SWAMY
53	18C01A0218	MANGLARAM RUCHITHA
54	18C01A0220	METHARI HANMADAS
55	18C01A0221	MOHAMMAD GALIB PASHA
56	18C01A0222	NENAVATH RAMU NAIK
57	18C01A0223	PATHLAVATH PRAVEEN
58	18C01A0228	V LOKESH NAIK
59	19C05A0201	A UMAMAHESH
60	19C05A0202	AINENI VINAYRAO
61	19C05A0203	B TARAKA SOUNDARYA
62	19C05A0204	BHUKYA RAVI KUMAR
63	19C05A0205	CHINTHAMALLA ROJA
64	19C05A0206	JAKKULA NAVEEN
65	19C05A0207	JALANEELA SHIVA KUMAR
66	19C05A0208	JARPULA DEVENDAR
67	19C05A0209	JEEDIMADLA VISHAL VARDHAN GOUD
68	19C05A0211	KADIVENDI BHARGAVI
69	19C05A0212	KARNAM RAJESH
70	19C05A0213	KASHAPOGU LAVANYA
71	19C05A0216	KORRA PRAVEEN
72	19C05A0217	MALLEPALLI JITHENDER REDDY
73	19C05A0218	MANIGIRI PRAVEEN
74	19C05A0219	MULE MOUNIKA
75	19C05A0220	P SRISAILAM
76	19C05A0221	SYED BABA
77	19C05A0222	URIMETLA SHIVA SAI
78	19C05A0223	YELIGETI HARISH KUMAR
79	17C01A0506	BADDAM DEVISREE GOUD
80	17C01A0561	TABHULA BHAVITHA
81	18C01A0501	ACHAGARI PREETHI
82	18C01A0502	ADNAN SHAREEF
83	18C01A0503	AGRISSETTY THARUN
84	18C01A0504	AKULA SARAYU
85	18C01A0505	ANUGU VASAVI
86	18C01A0506	AYENDLA SUKESHINI
87	18C01A0508	BADDAM SRIJA REDDY
88	18C01A0509	BADHAVATH RAJENDHAR
89	18C01A0511	BANDARU SRI DIVYA



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90	18C01A0513	BHEEMIREDDY DWARAKANATH REDDY
91	18C01A0514	BOGARAJU SAI KRISHNA
92	18C01A0515	CH ANUSHA
93	18C01A0516	CHEPUR ANU REDDY
94	18C01A0518	CHINTHALAPALLY SRAVANI
95	18C01A0520	DAMMAI RUPASRI
96	18C01A0521	DANDETIKAR MANISHA
97	18C01A0522	DATLA NAGA VENKATA SAI DURGA DEEPTHI
98	18C01A0523	GUNDETI AKHILA
99	18C01A0524	GODHALA HARSHAVARDHAN REDDY
100	18C01A0525	GOTTAM MADHURI
101	18C01A0526	GOWRU MOUNIKA
102	18C01A0527	GUDETI ANVESH
103	18C01A0529	HARSHEETH GOUD KURELLI
104	18C01A0530	ISLAVATH VARALAKSHMI
105	18C01A0531	JAKKA ASMITHA
106	18C01A0532	JAKKULA PARSHARAM
107	18C01A0533	JAMMANAPALLI ANUSHA
108	18C01A0534	KADAPARTHI HINDU
109	18C01A0535	KAKIDE GOWTHAMI BAI
110	18C01A0538	KANULA ANJANA
111	18C01A0539	KARAMPUDI UDAY KUMAR
112	18C01A0540	KELLALA SHIVA
113	18C01A0541	KOLIPYAKA AVANTHI
114	18C01A0542	KOMMIDI PREETHI REDDY
115	18C01A0543	KOMMULA SHIRISHA
116	18C01A0544	KONDERI SAI KIRAN
117	18C01A0545	KONKA NIHARIKA
118	18C01A0548	KYASARAM, HARITHA REDDY
119	18C01A0549	KYATHAM PREETHI




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 Sri Sreenivasulu Reddy Institute of Technology
 Brahmapuram, R. R. Dist. - 501 101

S.No	HALL TICKET NUMBER	STUDENT NAME
1	16C01A0205	D SRIKANTH
2	17C01A0202	ARLA SANDEEP
3	17C01A0204	BASIREDDY SAIDI REDDY
4	17C01A0205	BHARATHA SAI YASHWANTH
5	17C01A0206	BONALA TEJA
6	17C01A0209	ERAMALLA UDAY KIRAN
7	17C01A0210	GORIGE SAI KIRAN
8	17C01A0211	KALAMANDALA SOWMYA
9	17C01A0212	KARANAM PHANI KAVYA
10	17C01A0213	KODALA BHASKAR REDDY
11	17C01A0215	KONDRU SAI PRAKASH
12	17C01A0216	KURRA SHIVA RAMA KRISHNA
13	17C01A0217	LIKKI PRIYANKA
14	17C01A0221	RUDRAVENI RAKESH
15	17C01A0223	SHAIK AMEENA
16	17C01A0225	SURVI PRAVALIKA
17	17C01A0226	VAMANAGIRI DIVYA
18	17C05A0206	K ARVIND
19	18C05A0201	B CHAKRAVARTHI
20	18C05A0203	D RAGHAVENDER
21	18C05A0204	DASARAMONI MEGHANA
22	18C05A0206	KADAGANCHI SHIVASHANKAR
23	18C05A0207	KANUGULA RUPASHI
24	18C05A0208	KAREDDY ROHITH KUMAR REDDY
25	18C05A0209	KASOJU SACHIN
26	18C05A0210	KOLA NAVEEN KUMAR
27	18C05A0211	KOTHAPALLY SAI TEJA
28	18C05A0212	KURRA LALU
29	18C05A0213	MANNAM NIKHILKUMAR
30	18C05A0214	MURALI KUMAR PUNNA
31	18C05A0215	S HARSHITHA
32	18C05A0216	SANGEPU SHIVA PRASAD
33	18C05A0217	SOSKANDLA NAVEEN REDDY
34	18C05A0218	VARIKOLLU SRINU
35	18C05A0219	VERPULA HEMANTH KUMAR
36	18C05A0220	YARRAMADA MANASA
37	18C05A0221	ENAGANDULA SAI TEJA
38	18C05A0222	GANDRATH KRANTHI KUMAR
39	18C05A0223	MASNA MANI KANTA
40	18D95A0227	PANGA VENU KUMAR
41	17C01A0401	GANDRA SHIREESHA



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88		
89	17C01A0525	GUNTIPALLI SRUTHI
90	17C01A0526	GUTHA SAI CHANDER REDDY
91	17C01A0528	KAATE VISHNU MAHESH REDDY
92	17C01A0530	KANDADA SREE VANI
93	17C01A0531	KOKKONDA MANIKARTHIK
94	17C01A0535	KOTRA SRIJA REDDY
95	17C01A0538	MALGI REDDY SAI KIRAN REDDY
96	17C01A0539	MARAPALLY SAI KIRAN
97	17C01A0540	MIRYALA POOJITHA
98	17C01A0541	NAKKA RUCHITHA
99	17C01A0542	NAKKALA SANGEETHA REDDY
100	17C01A0543	NARAYANA PRAGATHI
101	17C01A0544	NEERATI NAVYA
102	17C01A0545	NEHA REDDY ANTHI REDDY
103	17C01A0546	P RITHIK REDDY
104	17C01A0548	PALLE CHIRANJEEVI HRUDAY BABU
105	17C01A0549	PALLE SAI BINDU REDDY
106	17C01A0550	PEDDOLLA AJAY KUMAR
107	17C01A0551	POLA NIHARIKA
108	17C01A0552	POREDDY SHIVANI REDDY
109	17C01A0553	POTHIREDDY KAMALAKAR REDDY
110	17C01A0554	R DEEPTHI
111	17C01A0555	RAJOLE POOJA
112	17C01A0557	SHAIK HUMERA NOUSHIN
113	17C01A0559	SURASANI SHIVANI
114	17C01A0562	TALABATHULA MANOJ
115	17C01A0563	TUMMA MANISHA
116	17C01A0564	TUMMALA SAI PRAMOD
117	17C01A0565	VARAKANTAM LAXMAN REDDY
118	17C01A0566	VARAKANTAM RAM REDDY
119	17C01A0568	YALLA RISHWITHA
120	17C01A0570	YASA DEEPTHIKA REDDY
121	16C01A0514	D VEERAVARDHAN
122	16C01A0520	G TEJASRI
123	16C01A0527	KANDI KALYAN
124	16C01A0535	MAADAMONI PAVAN KUMAR
	16C01A0554	P ANIL KUMAR



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S.No	HALL TICKET NUMBER	STUDENT NAME
1	15C01A0506	B KAILAS
2	15C01A0529	K NANDINI REDDY
3	15C01A0548	S.SHASHINDAR
4	16C01A0501	ABDUL KHADEER
5	16C01A0502	ALLU POOJA REDDY
6	16C01A0503	B ROHAN NETHA
7	16C01A0504	B SANKEERTH
8	16C01A0505	B SHIVA PRASAD REDDY
9	16C01A0507	BASANGARI SAI RUSHITH
10	16C01A0508	BEENAMONI ALEKYA
11	16C01A0509	BOLLANKI SPANDANA
12	16C01A0511	CHITTETY PRANITHA
13	16C01A0512	D REVANTH NAIK
14	16C01A0516	DEVELLA SAI TEJA
15	16C01A0517	ETTEM SRIVIDYA
16	16C01A0518	G ALEKYA REDDY
17	16C01A0519	G SAI PRAKASH
18	16C01A0521	G YASHWANTH REDDY
19	16C01A0522	GOPARI SUSHMITHA
20	16C01A0523	GOPARI VAMSHI
21	16C01A0525	V DURGA DAS
22	16C01A0530	KORRA KISHAN
23	16C01A0531	KOTHAKAPU SIRISHA
24	16C01A0532	KOTTOM SUPRIYA REDDY
25	16C01A0533	LUKALAPU SOWMYA
26	16C01A0534	M AKSHITHA REDDY
27	16C01A0536	M RAJANNAGARI SANDEEP
28	16C01A0537	M SANDEEP
29	16C01A0538	MANDA SANDEEP
30	16C01A0540	MANNAM MANOJ
31	16C01A0541	MARAMONI SHIRISHA
32	16C01A0542	MEDIPALLY DEEPAK
33	16C01A0543	MOHAMMAD JAHANGEER
34	16C01A0544	N MURALIDHAR REDDY
35	16C01A0546	NAKKA NIKITHA
36	16C01A0549	NIKHITHA
37	16C01A0550	NIMMA ROHITH REDDY



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38	16C01A0551	NUKHAM MAHESHWARI
39	16C01A0552	P MAHESH REDDY
40	16C01A0553	P RAMESH RAMYA
41	16C01A0555	PINNINTI AKHILA
42	16C01A0556	PUNNA MADHU
43	16C01A0558	REDDY REDDY AKHILA
44	16C01A0559	RENDLA SAIVARUN
45	16C01A0560	SAI SURYAVAMSI
46	16C01A0561	SALLA YESHWANTH
47	16C01A0562	SAMUDRALA NEHA
48	16C01A0563	SAVULGAY NISHTA
49	16C01A0566	SHIVARATHRI SHASHANK
50	16C01A0567	SUKASI MADHURI
51	16C01A0569	T HIMA BINDHU
52	16C01A0570	T MANASA
53	16C01A0572	UDUMULA GURUTEJITHA
54	16C01A0574	VARAGANTI PRIYANKA
55	16C01A0576	VUPPALA SAITEJA
56	16C01A0577	Y HARSHAVARDHAN
57	16C01A0578	YAMUGANTHI AKHILA
58	16C01A0579	YEKKALADEVI MOUNIKA
59	16C01A0580	NABILA FATIMA
60	16C01A0401	A RAKSHITHA
61	16C01A0404	ALAMPALLI ABHISHEK
62	16C01A0405	AVULA SOWMYA
63	16C01A0406	B ACHYUTH REDDY
64	16C01A0408	BALA MURALIKRISHNA
65	16C01A0411	CHANDA KAVYA
66	16C01A0412	CHINTALA PAVAN
67	16C01A0413	CHOLLETI SAI
68	16C01A0414	G ROHITH REDDY
69	16C01A0415	GOWNI SNEHATHA
70	16C01A0416	GURALU SUJITH KIRAN
71	16C01A0417	JOGU PRASHANTHI
72	16C01A0419	K PRASANNA
73	16C01A0420	K SAITEJA REDDY
74	16C01A0421	K VIKITHA
75	16C01A0422	KASHIREDDY AKHILA
76	16C01A0423	KRISHNA ARCHANA
77	16C01A0424	MANKA AKHILA
78	16C01A0425	MASAM RAVALI
79	16C01A0426	MASAVATTINI ROHITH
80	16C01A0427	MERJA KULDEEP
81	16C01A0428	MOHD ZAHEER PASHA
82	16C01A0430	MUCHARLA LAXMI
83	16C01A0433	NASALWAI AKHIL



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84	16C01A0435	YADA VENU
85	16C01A0437	P RAKSHIT
86	16C01A0438	P RANJITH KUMAR
87	16C01A0439	P SANGAVI
88	16C01A0440	P SRUJAN KUMAR
89	16C01A0441	PALLA AKHILA
90	16C01A0442	PULLELA AJAY
91	16C01A0443	PUNNA SWAPNEETH
92	16C01A0444	R KIRAN KUMAR
93	16C01A0446	S LIKITHA REDDY
94	16C01A0447	S RAMAKRISHNA
95	16C01A0448	S SAI ALEKYA
96	16C01A0450	S UDAYABHANU
97	16C01A0451	S VIVEKVARDHAN
98	16C01A0452	SHEEN NAPOLEAN
99	16C01A0453	SUGUR AKHILA REDDY
100	16C01A0454	SURAKANTI NEELIMA
101	16C01A0455	T SHRAVYA
102	16C01A0456	TALLAPANENI NAVEEN
103	16C01A0457	V SAI TWINKLE
104	16C01A0458	VANGAVEETI SRAVANI
105	16C01A0460	Y DINAKER REDDY
106	16C01A0461	P BHARATH SIMHA
107	17C05A0402	KOLLOJU TARUN CHARY
108	17C05A0404	PATLOTH ROJA
109	16C01A0201	AELLA SHRAVANI
110	16C01A0202	B RAMA KRISHNA
111	16C01A0203	BANDA SRIKANTH
112	16C01A0206	GODALA POOJA
113	16C01A0211	K SWAPNA
114	16C01A0213	M SRIKANTH
115	16C01A0214	M SWATHI
116	16C01A0215	NAGALLA SRAVANI
117	17C05A0201	BIJJI GANESH
118	17C05A0202	CHITRA ACHUTH RAO
119	17C05A0203	G TANACHARY
120	17C05A0205	KANUGANTI RADHIKA
121	17C05A0207	KODICHARLA RAKESH
122	17C05A0208	PITTALA GURUSWAMI
123	17C05A0209	VANAM BALAKRISHNA

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SCIENT INSTITUTE OF TECHNOLOGY

(Approved by AICTE vide F. No. 730-50-314 (E)/ET/2001 and Affiliated to JNTUH)

IBRAHIMPATNAM, RANGA REDDY DISTRICT- 501 506. TELANGANA

Website : www.scient.ac.in, E-mail : scient_insteng@yahoo.co.in

Date: 06/05/2019

From

Head of the Department,
Department of Computer Science Engineering
SCIENT Institute of Technology.

To

Dr. K. Venkata Ramana,

Associate Professor

Dept of CSE.

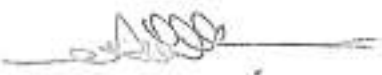
Respected sir,

I request you to conduct a 30-day Technical training on "R-PROGRAMMING" with preferably from 20/05/2019 to 25/06/2019 for IV B.Tech CSE Students at our college.

Topic: R-PROGRAMMING

Date: 20/05/2019 to 25/06/2019

Waiting for your reply.


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Ibrahimpatnam, R. R. Dt. -501 506.

Yours faithfully


HOD CSE

Department Of Computer Science Engineering

VALUE ADDED COURSE

22-04-2019

CIRCULAR

This is to inform the B.Tech Computer Science Engineering students that the classes for the value added courses for the academic year 2019-2020 will be commenced from 20-05-2019 for all batches. Hence, requesting all the interested students to register the following value added courses.

S.NO	Program Name	Branch	Semester	Value Added Course
1	B.Tech	CSE	II	Python
2	B.Tech	CSE	III	IOT
3	B.Tech	CSE	IV	R-Programming
4	B.Tech	CSE	II	C Programming
5	B.Tech	CSE	III	HTML
6	B.Tech	CSE	II	Web Designing
7	B.Tech	CSE	III	Android


Training In-Charge


Principal

PRINCIPAL

Scient Institute of Technology
IBRAHIMPATNAM, R. R. Dt - 501

Department Of Computer Science Engineering

Conducts Technical Training

On

R-PROGRAMMING

From 20 May 2019 to 25 June 2019

From 09.20 AM to 11.00 AM

Resource Persons:

1. Dr. K. Venkata Ramana, Associate Professor, Dept Of CSE

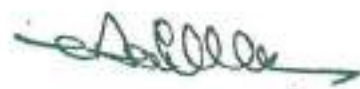
Participants:

- IV B.Tech CSE Students


Training In-Charge


HOD

S.No	Topics
1	Why R and Installation Procedure
2	Introduction HELP Demo examples packages libraries
3	Introduction Command line Data editor R Studio
4	Basics in Calculations
5	Basics of Calculations: Calculator Built in functions Assignments
6	Basics Calculations: Functions Matrices
7	Basics Calculations: matrix operators
8	Basics Calculations: missing Data and logical operators
9	Basics Calculations: logical operators
10	Basics Calculations: Truth table and conditional executions
11	Basics Calculations: conditional executions and loops
12	Basics Calculations: loops
13	Data management: Sequences
14	Data management: Repeats
15	Data management: Sorting and Ordering
16	Data management: Lists
17	Data management: Vector indexing
18	Data management: Factors
19	Stings – Display and Formatting, Print and Format Functions
20	Stings – Display and Formatting, Print and Format with concatenate
21	Stings – Display and Formatting, Paste Function
22	Stings – Display and Formatting, Splitting
23	Stings – Display and Formatting, Replacement- Manipulations- Alphabets
24	Stings – Display and Formatting, Replacement and Evaluation of String
25	Data frames
26	Data Handling- Importing CSV AND Tabular Data Files
27	Statistical Functions: Frequency and Partition values
28	Statistical Functions: Graphics and Plots
29	Statistical Functions: Central Tendency and Variation
30	Statistical Functions- Boxes, Skewness and Kurtosis



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SCIENT INSTITUTE OF TECHNOLOGY

Department Of CSE

A VALUE ADDED COURSE

"R-PROGRAMMING"

REGISTRATION FORM

Name of the student: _____

Name of the Institute: _____

Class: _____

E-Mail: _____

Contact No: _____

Address for Communication

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the course and shall attend the course for the entire duration. I also undertake the responsibility to inform the co-coordinator in case I am unable to attend the course.

Place:
Date:

Signature of the candidate

Chief Patron

Dr. K. C. Sheker Reddy

Chairman

Patron

Smt. K. Nagalaxmi Reddy

Director

President

Dr. G Anil Kumar

Principal

Convenor:

Mr. M. NARENDER

HOD-CSE

Coordinator:

Mr. SMD Shafula

Assistant Professor

Organizing committee:

Ms. B. Ramyasree

Assistant Professor

Mrs. K Deepthi

Assistant Professor

CONTACT

Convenor

Mr. M. NARENDER

Cell No: 9441456636

e-mail: cse.scient@gmail.com

A VALUE ADDED COURSE

On

"R-

PROGRAM
MING"

20 May 2019 to 25 June 2019

Organized by

Department of CSE.



SCIENT

INSTITUTE OF TECHNOLOGY

Affiliated to JNTUH, Approved by AICTE,

Accredited by NAAC

Hyderabad, R.R. Dist., T.S. - 501 506

ABOUT THE COLLEGE

SCIENT Institute of Technology was established in 2001, under the aegis of SCIENT Educational Society aiming to groom the students in technical education with human values.

Our Vision is to impart quality education in building Engineering and Management professionals striving for a symbiosis of innovative technological excellence, research and human values with global standards to meet skills, knowledge and behavior of industry and societal needs.

We are committed to provide a positive and professional learning environment where all the students are inspired to strive for excellence in becoming competent engineers, technology innovators and leaders in global market through a cohesive network of parents, students, staff and industry.

ABOUT THE DEPARTMENT

The department of Computer Science Engineering was established in 2001 with an annual intake of 120 students. The departments are well equipped laboratories, highly qualified, experienced and dedicated faculty to full fill aspirations of students and provides excellent facilities for learning.

ABOUT THE PROGRAMME

R is a **Programming** language that is mostly used for machine learning, data analysis, and statistical computing. It is an interpreted language and is platform independent that means

TOPICS TO BE COVERED

Introduction Command line Data editor R Studio Basics in Calculations

Basics of Calculations: Calculator Built in functions Assignments, Functions Matrices, matrix operators, Basics Calculations: missing Data and logical operators, logical operators, Truth table and conditional executions ,conditional executions and loops, loops

Data management: Sequences, Repeats, Sorting and Ordering, Lists, Vector indexing, Factors

Strings-Display and Formatting, Print and Format Functions Replacement- Manipulations- Alphabets Replacement and Evaluation of String Data frames

Data Handling- Importing CSV AND Tabular Data Files

Statistical Functions: Frequency and Partition values, Graphics and Plots, Central Tendency and Variation, Boxes, Skewness and Kurtosis

RESOURCE PERSONS

1. Dr. K. Venkata Ramana, Associate Professor, Dept Of CSE

ELIGIBILITY

This workshop is open to IV B.Tech CSE students of Engineering branch approved by AICTE and professionals from R&D Organizations.

REGISTRATION PARTICULARS

Applications in the prescribed format duly signed by the Head of the institution should reach the convener on or before 16/05/2019. The soft copy of application (scanned copy) can also be sent to the convener.

REGISTRATION FEE

No Registration Fee

IMPORTANT DATES

Last date of receiving applications for participation: 16/05/2019.

ACCOMMODATION

Accommodation will be provided to the external participants on payment basis with prior request.

PRINTED BY:



SCIENT INSTITUTE OF TECHNOLOGY

(Approved by AICTE vide F. No. 730-50-314 (E)/ET/2001 and Affiliated to JNTUH)

IBRAHIMPATNAM, RANGA REDDY DISTRICT- 501 506. TELANGANA

Website : www.scient.ac.in, E-mail : scient_insteng@yahoo.co.in

Summary Report for AY 2019-2020

S. No	Name of the Course	Duration	Number of Students Registered	Number of students Benefited
3	Technical Training- R-Programming	34 HOURS	55	55

Objectives:

1. Master the use of the **R** interactive environment.
2. Expand **R** by installing **R** packages.
3. Explore and understand how to use the **R** documentation .
4. Read Structured Data into **R** from various sources.
5. Understand the different data types in **R**.
6. Understand the different data structures in **R**.

Outcomes:

After the completion of the course students will be a

1. Download and install **R** and **R** Studio.
2. Navigate and optimise the **R** integrated development environment (IDE) **R** Studio.
3. Install and load add-in packages .
4. Import external data into **R** for data processing and statistical analysis .
5. Learn the main **R** data structures – vector and data frame .
6. compute basic summary statistics.


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Enrolled List Of Students For Summer Training For R-PROGRAMMING

S.No	HALL TICKET NUMBER	STUDENT NAME
1	15C01A0506	B KAILAS
2	15C01A0529	K NANDINI REDDY
3	15C01A0548	S.SHASHINDAR
4	16C01A0501	ABDUL KHADEER
5	16C01A0502	ALLU POOJA REDDY
6	16C01A0503	B ROHAN NETHA
7	16C01A0504	B SANKEERTH
8	16C01A0505	B SHIVA PRASAD REDDY
9	16C01A0507	BASANGARI SAI RUSHITH
10	16C01A0508	BEENAMONI ALEKYA
11	16C01A0509	BOLLANKI SPANDANA
12	16C01A0511	CHITTETY PRANITHA
13	16C01A0516	DEVELLA SAI TEJA
14	16C01A0517	ETTEM SRIVIDYA
15	16C01A0518	G ALEKYA REDDY
16	16C01A0519	G SAI PRAKASH
17	16C01A0521	G YASHWANTH REDDY
18	16C01A0522	GOPARI SUSHMITHA
19	16C01A0523	GOPARI VAMSHI
20	16C01A0525	V DURGA DAS
21	16C01A0530	KORRA KISHAN
22	16C01A0531	KOTHAKAPU SIRISHA
23	16C01A0532	KOTTOM SUPRIYA REDDY
24	16C01A0534	M AKSHITHA REDDY
25	16C01A0536	M RAJANNAGARI SANDEEP
26	16C01A0537	M SANDEEP
27	16C01A0538	MANDA SANDEEP
28	16C01A0540	MANNAM MANOJ
29	16C01A0541	MARAMONI SHIRISHA
30	16C01A0543	MOHAMMAD JAHANGEER
31	16C01A0544	N MURALIDHAR REDDY
32	16C01A0546	NAKKA NIKITHA
33	16C01A0549	NIKHITHA
34	16C01A0550	NIMMA ROHITH REDDY
35	16C01A0551	NUKHAM MAHESHWARI
36	16C01A0552	P MAHESH REDDY
37	16C01A0553	P RAMESH RAMYA
38	16C01A0555	PINNINTI AKHILA
39	16C01A0558	REDDY REDDY AKHILA
40	16C01A0559	RENDLA SAIVARUN
41	16C01A0560	SAI SURYAVAMSI
42	16C01A0561	SALLA YESHWANTH
43	16C01A0562	SAMUDRALA NEHA

44	16C01A0563	SAVULGAY NISHTA
45	16C01A0566	SHIVARATHRI SHASHANK
46	16C01A0567	SUKASI MADHURI
47	16C01A0569	T HIMA BINDHU
48	16C01A0570	T MANASA
49	16C01A0572	UDUMULA GURUTEJITHA
50	16C01A0574	VARAGANTI PRIYANKA
51	16C01A0576	VUPPALA SAITEJA
52	16C01A0577	Y HARSHAVARDHAN
53	16C01A0578	YAMUGANTHI AKHILA
54	16C01A0579	YEKKALADEVI MOUNIKA
55	16C01A0580	NABILA FATIMA


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Ibrahimpattam, R.R. Dist-501 506.

Branch: CSE 4th year

02/07-2020

SCIENT INSTITUTE OF TECHNOLOGY

Ibrahimpattam, R.R.Dist-501 506.

Students Attendance of Summer Training For R-PGRAMMING

2019-2020

Branch: CSE, 4th year

S.No	HALL TICKET NUMBER	STUDENT NAME	Day-11	Day-12	Day-13	Day-14	Day-15	Day-16	Day-17	Day-18	Day-19	Day-20
1	15C01A0506	B KAILAS	P	P	P	P	P	P	P	P	P	P
2	15C01A0529	K NANDINI REDDY	P	P	P	P	P	P	A	P	P	P
3	15C01A0548	S.SHASHINDAR	P	P	P	P	P	P	P	P	P	P
4	16C01A0501	ABDUL KHADEER	A	P	P	A	P	P	P	P	P	A
5	16C01A0502	ALLU POOJA REDDY	P	P	P	P	P	P	P	P	P	P
6	16C01A0503	B ROHAN NETHA	P	P	P	P	P	P	P	P	P	P
7	16C01A0504	B SANKEERTH	P	P	P	P	P	P	P	P	P	P
8	16C01A0505	B SHIVA PRASAD REDDY	P	P	P	P	P	P	P	P	P	P
9	16C01A0507	BASANGARI SAI RUSHITH	P	P	P	P	P	P	P	P	P	P
10	16C01A0508	BEENAMONI ALEKVA	P	A	P	P	P	P	P	P	A	P
11	16C01A0509	BOLLANKI SPANDANA	P	P	P	P	P	P	P	P	P	P
12	16C01A0511	CHITTETY PRANITHA	P	P	P	P	P	P	P	P	P	P
13	16C01A0516	DEVELLA SAI TEJA	P	P	P	P	P	P	P	P	P	P
14	16C01A0517	ETTEM SRIVIDYA	P	P	P	P	P	P	P	P	P	P
15	16C01A0518	G ALEKVA REDDY	P	P	A	P	P	P	A	P	P	A
16	16C01A0519	G SAI PRAKASH	P	P	P	P	P	P	P	P	P	P
17	16C01A0521	G YASHWANTH REDDY	P	P	P	P	P	P	P	P	P	P
18	16C01A0522	GOPARI SUSHMITHA	P	P	P	P	P	P	P	P	P	P
19	16C01A0523	GOPARI VAMSHI	P	P	P	P	P	P	P	P	P	P
20	16C01A0525	V DURGA DAS	A	P	P	A	P	P	P	P	P	P
21	16C01A0530	KORRA KISHAN	P	P	P	P	P	P	P	P	P	P
22	16C01A0531	KOTHAKAPU SIRISHA	P	P	P	P	P	A	P	P	P	P
23	16C01A0532	KOTOM SUPRIYA REDDY	P	P	P	P	P	P	P	P	P	P
24	16C01A0534	M AKSHITHA REDDY	P	P	P	P	P	P	P	P	A	P
25	16C01A0536	M RAJANNAGARI SANDEEP	P	P	P	P	P	P	P	P	P	P
26	16C01A0537	M SANDEEP	P	P	P	P	P	P	P	P	P	P
27	16C01A0538	MANDA SANDEEP	P	P	P	P	P	P	P	P	P	P
28	16C01A0540	MANNAM MANOJ	P	A	P	P	P	P	P	P	P	P
29	16C01A0541	MARAMONI SHIRISHA	P	P	P	P	P	P	P	P	P	P
30	16C01A0543	MOHAMMAD JAHANGEER	P	P	A	P	P	P	P	P	P	P

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Students Attendance of Summer Training For R-PROGRAMMING

2019-2020

Branch:

Branch: CSE, 4th year[illegible]

SCIENT INSTITUTE OF TECHNOLOGY, IBRAHIMPATNAM
Department Of Computer Science & Engineering
FEEDBACK FORM

Date: 20/05/19

Name of the Add-On Program: Technical Training on R-programming

Date of the Program: 20/05/19 to 25/06/2019

Name of the attendee: T. Marimuthu

Please encircle the level of agreement with each statement: strongly disagree (1),-strongly agree (4)

- | | | | | |
|--|-----|---|---|---|
| 1. I learned something that I previously did not know. | : 1 | 2 | 3 | 4 |
| 2. The information was presented in an easy to understand. | : 1 | 2 | 3 | 4 |
| 3. This Add-On program was worth my time. | : 1 | 2 | 3 | 4 |
| 4. The variety of material presented allowed for an interesting Presentation of information. | : 1 | 2 | 3 | 4 |
| 5. I could get Some basic knowledge about this | : 1 | 2 | 3 | 4 |
| 6. I learned more from practice session | : 1 | 2 | 3 | 4 |

SCIENT INSTITUTE OF TECHNOLOGY, IBRAHIMPATNAM
Department Of Computer Science & Engineering
FEEDBACK FORM

Date: 20/05/19

Name of the Add-On Program: Technical Training on R-programming

Date of the Program: 20/05/19 to 25/06/19

Name of the attendee: N. K. K. K.

Please encircle the level of agreement with each statement: strongly disagree (1),-strongly agree (4)

- | | | | | |
|--|-----|---|---|---|
| 1. I learned something that I previously did not know. | : 1 | 2 | 3 | 4 |
| 2. The information was presented in an easy to understand. | : 1 | 2 | 3 | 4 |
| 3. This Add-On program was worth my time. | : 1 | 2 | 3 | 4 |
| 4. The variety of material presented allowed for an interesting Presentation of information. | : 1 | 2 | 3 | 4 |
| 5. I could get Some basic knowledge about this | : 1 | 2 | 3 | 4 |
| 6. I learned more from practice session | : 1 | 2 | 3 | 4 |


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SCIENT INSTITUTE OF TECHNOLOGY, IBRAHIMPATNAM
Department Of Computer Science & Engineering
FEEDBACK FORM

Date: 20/05/2019

Name of the Add-On Program: Technical Training on R-programming

Date of the Program: 20/05/2019 to 25/06/2019

Name of the attendee: B. Sankarsh

Please encircle the level of agreement with each statement: strongly disagree (1),-strongly agree (4)

- | | | | | |
|--|-----|---|---|---|
| 1. I learned something that I previously did not know. | : 1 | 2 | 3 | 4 |
| 2. The information was presented in an easy to understand. | : 1 | 2 | 3 | 4 |
| 3. This Add-On program was worth my time. | : 1 | 2 | 3 | 4 |
| 4. The variety of material presented allowed for an interesting Presentation of information. | : 1 | 2 | 3 | 4 |
| 5. I could get Some basic knowledge about this. | : 1 | 2 | 3 | 4 |
| 6. I learned more from practice session | : 1 | 2 | 3 | 4 |

SCIENT INSTITUTE OF TECHNOLOGY, IBRAHIMPATNAM
Department Of Computer Science & Engineering
FEEDBACK FORM

Date: 20/05/2019

Name of the Add-On Program: Technical Training on R-programming

Date of the Program: 20/05/2019 to 25/06/2019

Name of the attendee: K. Kishan

Please encircle the level of agreement with each statement: strongly disagree (1),-strongly agree (4)

- | | | | | |
|--|-----|---|---|---|
| 1. I learned something that I previously did not know. | : 1 | 2 | 3 | 4 |
| 2. The information was presented in an easy to understand. | : 1 | 2 | 3 | 4 |
| 3. This Add-On program was worth my time. | : 1 | 2 | 3 | 4 |
| 4. The variety of material presented allowed for an interesting Presentation of information. | : 1 | 2 | 3 | 4 |
| 5. I could get Some basic knowledge about this | : 1 | 2 | 3 | 4 |
| 6. I learned more from practice session | : 1 | 2 | 3 | 4 |


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CERTIFICATE OF PARTICIPATION

This is to certify that B. KATLAS bearing roll no 15C01A0506

has participated in Add- on Program on Technical Training- "R PROGRAMMING"

from 20 MAY 2019 to 25 JUNE 2019 organised by

Department of Computer Science & Engineering, Scient Institute of Technology

K. V. Ramana
CO-ORDINATOR

[Signature]
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CERTIFICATE OF PARTICIPATION

This is to certify that B. SANKEERTHA bearing roll no 16C01A0504

has participated in Add-on Program on Technical Training- "R PROGRAMMING"

from 20 MAY 2019 to 25 JUNE 2019 organised by

Department of Computer Science & Engineering, Scient Institute of Technology

K.V. Ramesh
CO-ORDINATOR

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CERTIFICATE OF PARTICIPATION

This is to certify that Mr. SAT PRAKASH bearing roll no 16C01A0519

has participated in Add- on Program on Technical Training- "R PROGRAMMING"

from 20 MAY 2019 to 25 JUNE 2019 organised by

Department of Computer Science & Engineering, Scient Institute of Technology

K.V. Ramana
CO-ORDINATOR

T.N.
HOD



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CERTIFICATE OF PARTICIPATION

This is to certify that K. KISHAN bearing roll no 16C01A0530

has participated in Add- on Program on Technical Training- "R PROGRAMMING"

from 20 MAY 2019 to 25 JUNE 2019 organised by

Department of Computer Science & Engineering, Scient Institute of Technology

K. V. Ramana
CO-ORDINATOR

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CERTIFICATE OF PARTICIPATION

This is to certify that M. SANDEEP bearing roll no 16CO1A0537

has participated in Add-on Program on Technical Training- "R PROGRAMMING

from 20 MAY 2019 to 25 JUNE 2019 organised by

Department of Computer Science & Engineering, Scient Institute of Technology

K.V. Ramaiah
CO-ORDINATOR

P.N.
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CERTIFICATE OF PARTICIPATION

This is to certify that P. RAMESH RAMYA bearing roll no 16CO1A0553

has participated in Add-on Program on Technical Training- "R PROGRAMMING"

from 20 MAY 2019 to 25 JUNE 2019 organised by

Department of Computer Science & Engineering, Scient Institute of Technology

K. V. Ramana
CO-ORDINATOR

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Ibrahimpatnam, R. R. Dist. - 501506

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CERTIFICATE OF PARTICIPATION

This is to certify that NEKETHA bearing roll no 16C01A0549
has participated in Add-on Program on Technical Training- "R PROGRAMMING"

from 20 MAY 2019 to 25 JUNE 2019 organised by

Department of Computer Science & Engineering, Scient Institute of Technology

K. V. Ramana
CO-ORDINATOR

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CERTIFICATE OF PARTICIPATION

This is to certify that V. SAI TEJA bearing roll no 16C01A0576
has participated in Add-on Program on Technical Training- "R PROGRAMMING"

from 20 MAY 2019 to 25 JUNE 2019 organised by

Department of Computer Science & Engineering, Scient Institute of Technology

K. V. Ramana
CO-ORDINATOR

A. R. RAO
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Ibrahimpatnam, R.R. Dist., Telangana-501506

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CERTIFICATE OF PARTICIPATION

This is to certify that S. NEHA bearing roll no 16C01A0562

has participated in Add-on Program on Technical Training- "R PROGRAMMING"

from 20 MAY 2019 to 25 JUNE 2019 organised by

Department of Computer Science & Engineering, Scient Institute of Technology

K. V. Ramana
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CERTIFICATE OF PARTICIPATION

This is to certify that M. MANOJ bearing roll no 16C01A0540
has participated in Add-on Program on Technical Training- "R PROGRAMMING"
from 20 MAY 2019 to 25 JUNE 2019 organised by
Department of Computer Science & Engineering, Scient Institute of Technology

K. V. Ramana
CO-ORDINATOR

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CERTIFICATE OF PARTICIPATION

This is to certify that _____ bearing roll no _____
has participated in Add-on Program on Technical Training- "R PROGRAMMING"
from 20 MAY 2019 to 25 JUNE 2019 organised by

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K. V. Ramana
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CERTIFICATE OF PARTICIPATION

This is to certify that K. SUPREYA REDDY bearing roll no 16CO1A0532
has participated in Add-on Program on Technical Training- "R PROGRAMMING"
from 20 MAY 2019 to 25 JUNE 2019 organised by
Department of Computer Science & Engineering, Scient Institute of Technology

K. V. Ramaiah
CO-ORDINATOR

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CERTIFICATE OF PARTICIPATION

This is to certify that S. SHASHINDAR bearing roll no 15C01A0548
has participated in Add-on Program on Technical Training- "R PROGRAMMING"
from 20 MAY 2019 to 25 JUNE 2019 organised by

Department of Computer Science & Engineering, Scient Institute of Technology

K. V. Ramana
CO-ORDINATOR

[Signature]
PROFESSOR
Subject: R PROGRAMMING
Ibrahimpatnam, R. R. Dist., Telangana-501506

[Signature]
HOD



SCIENT INSTITUTE OF TECHNOLOGY

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CERTIFICATE OF PARTICIPATION

This is to certify that D. SAT TEJA bearing roll no 16CO1A0516
has participated in Add-on Program on Technical Training- "R PROGRAMMING"
from 20 MAY 2019 to 25 JUNE 2019 organised by
Department of Computer Science & Engineering, Scient Institute of Technology

K. V. Ramana
CO-ORDINATOR

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CERTIFICATE OF PARTICIPATION

This is to certify that B. ALEKYA bearing roll no 16C01A0508

has participated in Add-on Program on Technical Training- "R PROGRAMMING"

from 20 MAY 2019 to 25 JUNE 2019 organised by

Department of Computer Science & Engineering, Scient Institute of Technology

K. V. Ramana
CO-ORDINATOR

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(Approved by AICTE vide F. No. 730-50-314 (E)/ET/2001 and Affiliated to JNTUH)

IBRAHIMPATNAM, RANGA REDDY DISTRICT- 501 506. TELANGANA

Website : www.scient.ac.in, E-mail : scient_insteng@yahoo.co.in

Date: 06/05/2019

From

Head of the Department,

Department of Computer Science Engineering

SCIENT Institute of Technology.

To

Dr. K. Mithun Chakravarthi,

Professor,

Dept of CSE.

Respected sir,

I request you to conduct a 30-day Summer training on "C-PROGRAMMING" with preferably from 20/05/2019 to 25/06/2019 for II B.Tech CSE Students at our college.

Topic: C-PROGRAMMING

Date: 20/05/2019 to 25/06/2019

Waiting for your reply.

Yours faithfully


Principal
Scient Institute of Technology
Ibrahimpatnam, R. R. Dt.-501 506


HOD CSE

Department Of Computer Science Engineering

VALUE ADDED COURSE

22-04-2019

CIRCULAR

This is to inform the B.Tech Computer Science Engineering students that the classes for the value added courses for the academic year 2019-2020 will be commenced from 20-05-2019 for all batches. Hence, requesting all the interested students to register the following value added courses.

S.NO	Program Name	Branch	Semester	Value Added Course
1	B.Tech	CSE	II	Python
2	B.Tech	CSE	III	IOT
3	B.Tech	CSE	IV	R-Programming
4	B.Tech	CSE	II	C Programming
5	B.Tech	CSE	III	HTML
6	B.Tech	CSE	II	Web Designing
7	B.Tech	CSE	III	Android


Training In-Charge


Principal

PRINCIPAL
Scient Institute of Technology
Ibrahimpatnam, R. R., Dt. - 501



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(Approved by AICTE vide F. No. 730-50-314 (E)/ET/2001 and Affiliated to JNTUH)

IBRAHIMPATNAM, RANGA REDDY DISTRICT- 501 506. TELANGANA

Website : www.scient.ac.in, E-mail : scient_insteng@yahoo.co.in

Department Of Computer Science Engineering

Conducts Technical Training

On

C-PROGRAMMING

From 20 May 2019 to 25 June 2019

From 09.20 AM to 11.00 AM

Resource Persons:

1.Mr. Dr. K. Mithun Chakravarthi, Professor, Dept Of CSE

Participants:

- II B.Tech CSE Students


Training In-Charge


HOD

S.No	Topics
1	Introduction to computers- computer systems, computing environments, computer languages, creating and running programs, fundamentals and overview of C language, storing integers and real numbers, data types, constants, keywords, variables
2	Operations (Arithmetic, relational, logical, bitwise etc.) Expressions, precedence and associativity, Expressions, evaluation, Hexadecimal and conversions, example programs
3	Selection statements- 'if and switch' statements, repetition statements: for, 'while' and 'do while' loops, 'break', 'continue' and 'go to' statements
4	Example programs
5	Type conversions, example programs
6	Functions, basics, user defined functions, Inter-function communication, standard functions, scope
7	Storage classes, auto, register, static, extern, scope rules
8	Recursion- Recursive functions, example programs
9	Arrays- Concepts, using arrays in C, inter function communication, array applications- linear search, binary search, selection sort and bubble sort
10	Two – dimensional arrays, multi dimensional arrays
11	Pointers- Introduction, pointers for inter function communication, pointer applications – arrays and pointers, pointer arithmetic and arrays and Test-2
12	Strings, display and formatting point and format functions, strings – replacements and evaluation of strings
13	String input/output functions, arrays of strings, string manipulation functions, string/data conversions
14	Structures –Declaration, initialization, accessing structures, operations on the structures
15	Complex structures- Nested structures containing arrays
16	structures containing pointers, arrays of structures containing arrays
17	Example programs
18	Unions, bit fields, C- Programming examples, command line arguments, pre-processor arguments
19	Input and Output -concepts of a file, streams and text files and binary files
20	Opening and closing file examples
21	File input/output functions (standard library input/output functions for files)
22	Poisoning functions(fseek, rewind and ftell)

SCIENT INSTITUTE OF TECHNOLOGY

Department Of CSE

A VALUE ADDED COURSE

"C-PROGRAMMING"

REGISTRATION FORM

Name of the student: _____

Name of the Institute: _____

Class: _____

E-Mail: _____

Contact No: _____

Address for Communication

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the course and shall attend the course for the entire duration. I also undertake the responsibility to inform the co-coordinator in case I am unable to attend the course.

Place:
Date:

Signature of the candidate

Chief Patron

Dr. K. C. Sheker Reddy

Chairman

Patron

Smt. K. Nagalaxmi Reddy

Director

President

Dr. G Anil Kumar

Principal

Convener:

Mr. M. NARENDER

HOD-CSE

Coordinator:

Mr. SMD Shafula

Assistant Professor

Organizing committee:

Ms. B. Ramyasree

Assistant Professor

Mrs. K Deepthi

Assistant Professor

CONTACT

Convener

M. NARENDER

Cell No: 9441456636

cse.scient@gmail.com

A VALUE ADDED COURSE

on

"C-

PROGRAM

MING"

20 May 2019 to 25 June 2019

Organized by

Department of CSE.



SCIENT

INSTITUTE OF TECHNOLOGY

(Affiliated to JNTUH, Approved by AICTE,

Accredited by NAAC)

Thrashingampattam, R.R. Dist., T.S. - 501 506

ABOUT THE COLLEGE

SCIENT Institute of Technology was established in 2001, under the aegis of SCIENT Educational Society aiming to groom the students in technical education with human values.

Our Vision is to impart quality education in building Engineering and Management professionals striving for a symbiosis of innovative technological excellence, research and human values with global standards to meet skills, knowledge and behavior of industry and societal needs.

We are committed to provide a positive and professional learning environment where all the students are inspired to strive for excellence in becoming competent engineers, technology innovators' and leaders in global market through a cohesive network of parents, students, staff and industry.

ABOUT THE DEPARTMENT

The department of Computer Science Engineering was established in 2001 with an annual intake of 120 students. The departments are well equipped laboratories, highly qualified, experienced and dedicated faculty to full fill aspirations of students and provides excellent facilities for learning.

ABOUT THE PROGRAMME

C is a powerful general-purpose programming language. It can be used to develop software like operating systems, databases, compilers, and so on. C programming is an excellent language to learn to program for beginners.

TOPICS TO BE COVERED

- Introduction to computers- computer systems, computing environments, computer languages, creating and running programs, fundamentals and overview C language, storing integers and real numbers, data types, constants, variables
- Operations (Arithmetic, relational, logical, bitwise etc.) Expressions, precedence and associativity, Expressions, evaluation, Hexadecimal and conversions, example
- Selection statements- 'if' and 'switch' statements, repetition statements: for, 'while' and 'do while' loops, 'break', 'continue' and 'go to' statements, Example programs, Type conversions, example programs
- Functions, basics, user defined functions, inter-function communication, standard functions, scope
- Storage classes, auto, register, static, extern, scope rules & Recursion- Recursive functions, example programs
- Arrays- Concepts, using arrays in C, inter function communication, array applications- linear search, binary search, selection sort and bubble sort Two-dimensional arrays, multi dimensional arrays
- Pointers- Introduction, pointers for inter function communication, pointer

RESOURCE PERSONS

I. Dr. K. Mithun Chakravarthy, Professor,
Dept Of CSE

ELIGIBILITY

This workshop is open to II B.Tech CSE students of Engineering branch approved by AICTE and professionals from R&D Organizations.

REGISTRATION PARTICULARS

Applications in the prescribed format duly signed by the Head of the Institution should reach the convener on or before 18/05/2019. The soft copy of application (scanned copy) can also be sent to the convener.

REGISTRATION FEE

No Registration Fee

IMPORTANT DATES

Last date of receiving applications for participation: 18/05/2019.

ACCOMMODATION

Accommodation will be provided to the external participants on payment basis with prior request.



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Scient Institute of Technology

Dr. K. Mithun Chakravarthy, Professor, Dept Of CSE



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(Approved by AICTE vide F. No. 730-50-314 (E)/ET/2001 and Affiliated to JNTUH)

IBRAHIMPATNAM, RANGA REDDY DISTRICT- 501 506. TELANGANA

Website : www.scient.ac.in, E-mail : scient_insteng@yahoo.co.in

Summary Report for AY 2019-2020

S. No	Name of the Course	Duration	Number of Students Registered	Number of Students Benefited
4	Summer Training- C-Programming	60 HOURS	37	37

Objectives:

1. Understand the role of communication in personal & professional success.
2. Develop awareness of appropriate communication strategies.
3. Prepare and present messages with a specific intent.
4. Analyze a variety of communication acts.
5. Ethically use, document and integrate sources.

Outcomes:

- After the completion of the course students will be a
1. Able to understand and apply knowledge of human communication and language processes as they occur across various contexts.
 2. Able to understand and evaluate key theoretical approaches used in the interdisciplinary field of communication.
 3. Able to understand the research methods associated with the study of human communication, and apply at least one of those approaches to the analysis and evaluation of human communication.
 4. Able to find, use, and evaluate primary academic writing associated with the communication discipline.


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Ibrahimpatnam, R. R. Dist. - 501 506

Enrolled List Of Students For Summer Training On C-PROGRAMMING

S.No	HALL TICKET NUMBER	STUDENT NAME
1	17C01A0506	BADDAM DEVISREE GOUD
2	17C01A0561	TABHULA BHAVITHA
3	18C01A0501	ACHAGARI PREETHI
4	18C01A0502	ADNAN SHAREEF
5	18C01A0503	AGRISSETTY THARUN
6	18C01A0504	AKULA SARAYU
7	18C01A0505	ANUGU VASAVI
8	18C01A0506	AYENDLA SUKESHINI
9	18C01A0508	BADDAM SRIJA REDDY
10	18C01A0509	BADHAVATH RAJENDHAR
11	18C01A0513	BHEEMIREDDY DWARAKANATH REDDY
12	18C01A0514	BOGARAJU SAI KRISHNA
13	18C01A0515	CH ANUSHA
14	18C01A0516	CHEPUR ANU REDDY
15	18C01A0518	CHINTHALAPALLY SRAVANI
16	18C01A0520	DAMMAI RUPASRI
17	18C01A0521	DANDETIKAR MANISHA
18	18C01A0522	DATLA NAGA VENKATA SAI DURGA DEEPTHI
19	18C01A0523	GUNDETI AKHILA
20	18C01A0524	GODHALA HARSHAVARDHAN REDDY
21	18C01A0525	GOTTAM MADHURI
22	18C01A0526	GOWRU MOUNIKA
23	18C01A0527	GUDDETI ANVESH
24	18C01A0529	HARSHEETH GOUD KURELLI
25	18C01A0530	ISLAVATH VARALAKSHMI
26	18C01A0532	JAKKULA PARSHARAM
27	18C01A0533	JAMMANAPALLI ANUSHA
28	18C01A0534	KADAPARTHI HINDU
29	18C01A0535	KAKIDE GOWTHAMI BAI
30	18C01A0539	KARAMPUDI UDAY KUMAR
31	18C01A0540	KELLALA SHIVA
32	18C01A0541	KOLIPYAKA AVANTHI
33	18C01A0542	KOMMIDI PREETHI REDDY
34	18C01A0543	KOMMULA SHIRISHA
35	18C01A0544	KONDERI SAI KIRAN
36	18C01A0548	KYASARAM HARITHA REDDY
37	18C01A0549	KYATHAM PREETHI


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 Ibrahimpatnam, R. N. T.

SCIENT INSTITUTE OF TECHNOLOGY

Ibrahimpattanam, R.R.Dist-501 506.

Students Attendance of Summer Training On C-PROGRAMMING

2019-2020

Branch: CSE, 2nd year

S.No	HALL TICKET NUMBER	STUDENT NAME	Day-1	Day-2	Day-3	Day-4	Day-5	Day-6	Day-7	Day-8
1	17C01A0506	BADDAM DEVISREE GOUD	P	P	AB	P	P	P	P	P
2	17C01A0561	TABHULA BHAVITHA	P	P	P	P	P	P	P	P
3	18C01A0501	ACHAGARI PREETHI	P	P	P	P	P	P	P	P
4	18C01A0502	ADNAN SHAREEF	AB	P	P	P	P	P	P	P
5	18C01A0503	AGRISSETTY THARUN	P	P	P	P	P	P	P	P
6	18C01A0504	AKULA SARAYU	P	P	P	P	P	P	P	P
7	18C01A0505	ANUGU VASAVI	P	P	P	P	P	P	P	P
8	18C01A0506	AYENDLA SUKESHINI	P	P	P	P	P	P	P	P
9	18C01A0508	BADDAM SRIJA REDDY	P	P	P	P	P	P	P	P
10	18C01A0509	BADHAVATH RAJENDHAR	P	P	P	P	P	P	P	P
11	18C01A0513	BHEEMIREDDY DWARAKANATH REDDY	P	P	P	P	P	P	P	P
12	18C01A0514	BOGARAJU SAI KRISHNA	AB	P	P	P	P	P	P	P
13	18C01A0515	CH ANUSHA	P	P	P	P	P	P	P	P
14	18C01A0516	CHEPUR ANU REDDY	P	P	P	P	P	P	P	P
15	18C01A0518	CHINTHALAPALLY SRAVANI	P	P	P	P	P	P	P	P
16	18C01A0520	DAMMAI RUPASRI	P	P	P	P	P	P	P	P
17	18C01A0521	DANDETIKAR MANISHA	P	P	P	P	P	P	P	P
18	18C01A0522	DATLA NAGA VENKATA SAI DURGA DEEPTHI	P	P	P	P	P	P	P	P
19	18C01A0523	GUNDETI AKHILA	AB	P	P	P	P	P	P	P
20	18C01A0524	GODHALA HARSHAVARDHAN REDDY	P	P	P	P	P	P	P	P
21	18C01A0525	GOTTAM MADHURI	P	P	P	P	P	P	P	P
22	18C01A0526	GOWRU MOUNIKA	P	P	P	P	P	P	P	P
23	18C01A0527	GUDDETI ANVESH	P	P	P	P	P	P	P	P
24	18C01A0529	HARSHEETH GOUD KURELLI	P	P	P	P	P	P	P	P
25	18C01A0530	ISLAVATH VARALAKSHMI	P	P	P	P	P	P	P	P
26	18C01A0532	JAKKULA PARSHARAM	P	P	P	P	P	P	P	P
27	18C01A0533	JAMMANAPALLI ANUSHA	P	P	P	P	P	P	P	P
28	18C01A0534	KADAPARTHI HINDU	P	P	P	P	P	P	P	P
29	18C01A0535	KAKIDE GOWTHAMI BAI	P	P	P	P	P	P	P	P
30	18C01A0539	KARAMPUDI UDAY KUMAR	AB	P	P	P	P	P	P	P

31	18C01A0540	KELLALA SHIVA
32	18C01A0541	KOLIPYAKA AVANTHI
33	18C01A0542	KOMMIDI PREETHI REDDY
34	18C01A0543	KOMMULA SHIRISHA
35	18C01A0544	KONDERI SAI KIRAN
36	18C01A0548	KYASARAM. HARITHA REDDY
37	18C01A0549	KYATHAM PREETHI

SCIENT INSTITUTE OF TECHNOLOGY

Ibrahimpattanam, R.R.Dist-501 506.

Students Attendance of Summer Training On C-PROGRAMMING

2019-2020

Branch:

CSE, 2nd year

S.No	HALL TICKET NUMBER	STUDENT NAME	Day-9	Day-10	Day-11	Day-12	Day-13	Day-14	Day-15
1	17C01A0506	BADDAM DEVISREE GOUD	P	A	P	P	P	P	P
2	17C01A0561	TABHULA BHAVITHA	P	P	P	P	P	P	P
3	18C01A0501	ACHAGARI PREETHI	P	P	P	P	P	P	P
4	18C01A0502	ADNAN SHAREEF	P	P	P	P	P	P	P
5	18C01A0503	AGRISETTY THARUN	P	P	P	P	P	P	P
6	18C01A0504	AKULA SARAYU	P	P	P	P	P	P	P
7	18C01A0505	ANUGU VASAVI	P	P	P	P	P	P	P
8	18C01A0506	AYENDLA SUKESHINI	P	P	P	P	P	P	P
9	18C01A0508	BADDAM SRIJA REDDY	P	P	P	P	P	P	P
10	18C01A0509	BADHAVATH RAJENDHAR	A	P	P	P	P	P	P
11	18C01A0513	BHEEMIREDDY DWARAKANATH REDDY	P	P	P	P	P	P	P
12	18C01A0514	BOGARAJU SAI KRISHNA	P	P	P	P	P	P	P
13	18C01A0515	CH ANUSHA	A	P	P	P	P	P	P
14	18C01A0516	CHEPUR ANU REDDY	P	P	P	P	P	P	P
15	18C01A0518	CHINTHALAPALLY SRAVANI	P	P	P	P	P	P	P
16	18C01A0520	DAMMAI RUPASRI	P	P	P	P	P	P	P
17	18C01A0521	DANDETIKAR MANISHA	P	P	P	P	P	P	P
18	18C01A0522	DATLA NAGA VENKATA SAI DURGA DEEPTHI	P	P	P	P	P	P	P
19	18C01A0523	GUNDETI AKHILA	P	P	P	P	P	P	P
20	18C01A0524	GODHALA HARSHAVARDHAN REDDY	P	P	P	P	P	P	P
21	18C01A0525	GOTTAM MADHURI	P	P	P	P	P	P	P
22	18C01A0526	GOWRU MOUNIKA	P	P	P	P	P	P	P
23	18C01A0527	GUDETI ANVESH	A	P	P	P	P	P	P
24	18C01A0529	HARSHEETH GOUD KURELLI	P	P	P	P	P	P	P
25	18C01A0530	ISLAVATH VARALAKSHMI	P	P	P	P	P	P	P
26	18C01A0532	JAKKULA PARSHARAM	P	P	P	P	P	P	P
27	18C01A0533	JAMMANAPALLI ANUSHA	P	P	P	P	P	P	P
28	18C01A0534	KADAPARTHI HINDU	P	P	P	P	P	P	P
29	18C01A0535	KAKIDE GOWTHAMI BAI	P	P	P	P	P	P	P
30	18C01A0539	KARAMPUDI UDAY KUMAR	P	P	P	P	P	P	P

SCIENT INSTITUTE OF TECHNOLOGY

Ibrahimpattanam, R.R.Dist-501 506.

Students Attendance of Summer Training On C-PROGRAMMING

20/9 - 2020

Branch: CSE, 2nd year

S.No	HALL TICKET NUMBER	STUDENT NAME	Day-19	Day-20	Day-21	Day-22	Day-23	Day-24	Day-25	Day-26
1	17C01A0506	BADDAM DEVISREE GOUD	P	P	P	P	P	P	P	P
2	17C01A0561	TABHULA BHAVITHA	P	P	P	P	P	P	P	P
3	18C01A0501	ACHAGARI PREETHI	P	P	P	P	P	P	P	P
4	18C01A0502	ADNAN SHAREEF	P	P	P	P	P	P	P	P
5	18C01A0503	AGRISSETTY THARUN	P	P	P	P	P	P	P	P
6	18C01A0504	AKULA SARAYU	P	P	P	P	P	P	P	P
7	18C01A0505	ANUGU VASAVI	P	P	P	P	P	P	P	P
8	18C01A0506	AYENDLA SUKESHINI	P	P	P	P	P	P	P	P
9	18C01A0508	BADDAM SRUJA REDDY	P	P	P	P	P	P	P	P
10	18C01A0509	BADHAVATH RAJENDHAR	P	P	P	P	P	P	P	P
11	18C01A0513	BHEEMIREDDY DWARAKANATH REDDY	P	P	P	P	P	P	P	P
12	18C01A0514	BOGARAJU SAI KRISHNA	P	P	P	P	P	P	P	P
13	18C01A0515	CH ANUSHA	P	P	P	P	P	P	P	P
14	18C01A0516	CHEPUR ANU REDDY	P	P	P	P	P	P	P	P
15	18C01A0518	CHINTHALAPALLY SRAVANI	P	P	P	P	P	P	P	P
16	18C01A0520	DAMMAI RUPASRI	P	P	P	P	P	P	P	P
17	18C01A0521	DANDETIKAR MANISHA	P	P	P	P	P	P	P	P
18	18C01A0522	DATLA NAGA VENKATA SAI DURGA DEEPTHI	P	P	P	P	P	P	P	P
19	18C01A0523	GUNDETI AKHILA	P	P	P	P	P	P	P	P
20	18C01A0524	GODHALA HARSHAVARDHAN REDDY	P	P	P	P	P	P	P	P
21	18C01A0525	GOTTAM MADHURI	P	P	P	P	P	P	P	P
22	18C01A0526	GOWRU MOUNIKA	P	P	P	P	P	P	P	P
23	18C01A0527	GUDDETI ANVESH	P	P	P	P	P	P	P	P
24	18C01A0529	HARSHEETH GOUD KURELLI	P	P	P	P	P	P	P	P
25	18C01A0530	ISLAVATH VARALAKSHMI	P	P	P	P	P	P	P	P
26	18C01A0532	JAKKULA PARSHARAM	P	P	P	P	P	P	P	P
27	18C01A0533	JAMMANAPALLI ANUSHA	P	P	P	P	P	P	P	P
28	18C01A0534	KADAPARTHI HINDU	P	P	P	P	P	P	P	P
29	18C01A0535	KAKIDE GOWTHAMI BAI	P	P	P	P	P	P	P	P
30	18C01A0539	KARAMPUDI UDAY KUMAR	P	P	P	P	P	P	P	P

SCIENT INSTITUTE OF TECHNOLOGY, IBRAHIMPATNAM
Department Of Computer Science & Engineering
FEEDBACK FORM

Date: 20/05/19

Name of the Add-On Program: Technical Training on C-programming

Date of the Program: 20/05/19 to 25/06/19

Name of the attendee: Ch. Anusha

Please encircle the level of agreement with each statement: strongly disagree (1),-strongly agree (4)

- | | | | | |
|--|-----|---|---|---|
| 1. I learned something that I previously did not know. | : 1 | 2 | 3 | 4 |
| 2. The information was presented in an easy to understand. | : 1 | 2 | 3 | 4 |
| 3. This Add-On program was worth my time. | : 1 | 2 | 3 | 4 |
| 4. The variety of material presented allowed for an interesting Presentation of information. | : 1 | 2 | 3 | 4 |
| 5. I could get Some basic knowledge about this | : 1 | 2 | 3 | 4 |
| 6. I learned more from practice session | : 1 | 2 | 3 | 4 |

SCIENT INSTITUTE OF TECHNOLOGY, IBRAHIMPATNAM
Department Of Computer Science & Engineering
FEEDBACK FORM

Date: 20/05/19

Name of the Add-On Program: Technical Training on C-programming

Date of the Program: 20/05/19 to 25/06/19

Name of the attendee: G. M. Moura

Please encircle the level of agreement with each statement: strongly disagree (1),-strongly agree (4)

- | | | | | |
|--|-----|---|---|---|
| 1. I learned something that I previously did not know. | : 1 | 2 | 3 | 4 |
| 2. The information was presented in an easy to understand. | : 1 | 2 | 3 | 4 |
| 3. This Add-On program was worth my time. | : 1 | 2 | 3 | 4 |
| 4. The variety of material presented allowed for an interesting Presentation of information. | : 1 | 2 | 3 | 4 |
| 5. I could get Some basic knowledge about this | : 1 | 2 | 3 | 4 |
| 6. I learned more from practice session | : 1 | 2 | 3 | 4 |


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SCIENT INSTITUTE OF TECHNOLOGY, IBRAHIMPATNAM
Department Of Computer Science & Engineering
FEEDBACK FORM

Date: 20/05/2019

Name of the Add-On Program: Technical Training on C-programming

Date of the Program: 20/05/2019 to 25/06/2019

Name of the attendee: K. P. S. S. S.

Please encircle the level of agreement with each statement: strongly disagree (1),-strongly agree (4)

- | | | | | |
|--|-----|-----|-----|-----|
| 1. I learned something that I previously did not know. | : 1 | (2) | 3 | 4 |
| 2. The information was presented in an easy to understand. | : 1 | 2 | (3) | 4 |
| 3. This Add-On program was worth my time. | : 1 | 2 | (3) | 4 |
| 4. The variety of material presented allowed for an interesting Presentation of information. | : 1 | 2 | 3 | (4) |
| 5. I could get Some basic knowledge about this | : 1 | 2 | 3 | (4) |
| 6. I learned more from practice session | : 1 | 2 | 3 | (4) |

SCIENT INSTITUTE OF TECHNOLOGY, IBRAHIMPATNAM
Department Of Computer Science & Engineering
FEEDBACK FORM

Date: 20/05/2019

Name of the Add-On Program: Technical Training on C-programming

Date of the Program: 20/05/2019 to 25/06/2019

Name of the attendee: K. P. S. S. S.

Please encircle the level of agreement with each statement: strongly disagree (1),-strongly agree (4)

- | | | | | |
|--|-----|---|-----|-----|
| 1. I learned something that I previously did not know. | : 1 | 2 | 3 | (4) |
| 2. The information was presented in an easy to understand. | : 1 | 2 | (3) | 4 |
| 3. This Add-On program was worth my time. | : 1 | 2 | 3 | (4) |
| 4. The variety of material presented allowed for an interesting Presentation of information. | : 1 | 2 | 3 | (4) |
| 5. I could get Some basic knowledge about this | : 1 | 2 | 3 | (4) |
| 6. I learned more from practice session | : 1 | 2 | 3 | (4) |


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CERTIFICATE OF PARTICIPATION

This is certify that K. PREETHI bearing Hall Ticket No.
18C01A0549 has participated in an Add-on Program on " Technical
Training on C-Programming " organised by Department of Computer Science
& Engineering held from 20 May 2019 to 25 June 2019.


HOD-CSE


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CERTIFICATE OF PARTICIPATION

This is certify that J. PARSHARAM bearing Hall Ticket No.
18C01A0532 has participated in an Add-on Program on "Technical
Training on C-Programming" organised by Department of Computer Science
& Engineering held from 20 May 2019 to 25 June 2019.


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CERTIFICATE OF PARTICIPATION

This is certify that D. MANISHA bearing Hall Ticket No.
18C01A0521 has participated in an Add-on Program on " Technical
Training on C-Programming " organised by Department of Computer Science
& Engineering held from 20 May 2019 to 25 June 2019.


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CERTIFICATE OF PARTICIPATION

This is certify that G.MADHURI bearing Hall Ticket No.
18CD1A0525 has participated in an Add-on Program on "Technical
Training on C-Programming" organised by Department of Computer Science
& Engineering held from 20 May 2019 to 25 June 2019.


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CERTIFICATE OF PARTICIPATION

This is certify that B. RAJENDHAR bearing Hall Ticket No.
18C0HA0509 has participated in an Add-on Program on " Technical
Training on C-Programming " organised by Department of Computer Science
& Engineering held from 20 May 2019 to 25 June 2019.


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CERTIFICATE OF PARTICIPATION

This is certify that G. MOUNIKA bearing Hall Ticket No. 18C01A0526 has participated in an Add-on Program on " Technical Training on C-Programming " organised by Department of Computer Science & Engineering held from 20 May 2019 to 25 June 2019.


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CERTIFICATE OF PARTICIPATION

This is certify that A. THARUN bearing Hall Ticket No. 18C01A0503 has participated in an Add-on Program on "Technical Training on C-Programming" organised by Department of Computer Science & Engineering held from 20 May 2019 to 25 June 2019.


HOD-CSE


Principal
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CERTIFICATE OF PARTICIPATION

This is certify that K. AVANTHA bearing Hall Ticket No. 18C01A0541 has participated in an Add-on Program on "Technical Training on C-Programming" organised by Department of Computer Science & Engineering held from 20 May 2019 to 25 June 2019.


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CERTIFICATE OF PARTICIPATION

This is certify that K. SHIVA bearing Hall Ticket No. 18CO1A0540 has participated in an Add-on Program on "Technical Training on C-Programming" organised by Department of Computer Science & Engineering held from 20 May 2019 to 25 June 2019.


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Ibrahimpatnam, R. R. Dist. T.S. 501506


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CERTIFICATE OF PARTICIPATION

This is certify that K. SAI KIRAN bearing Hall Ticket No. 18C01A0544 has participated in an Add-on Program on "Technical Training on C-Programming" organised by Department of Computer Science & Engineering held from 20 May 2019 to 25 June 2019.


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CERTIFICATE OF PARTICIPATION

This is certify that A. PREETHI bearing Hall Ticket No. 18C01A0501 has participated in an Add-on Program on "Technical Training on C-Programming" organised by Department of Computer Science & Engineering held from 20 May 2019 to 25 June 2019.


HOD-CSE


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CERTIFICATE OF PARTICIPATION

This is certify that D. RUPASRI bearing Hall Ticket No. 18C01A0520 has participated in an Add-on Program on "Technical Training on C-Programming" organised by Department of Computer Science & Engineering held from 20 May 2019 to 25 June 2019.


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PRINCIPAL
Deputy Director of Technical Education,
Tamil Nadu, Chennai-600 009


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CERTIFICATE OF PARTICIPATION

This is certify that K. HINDU bearing Hall Ticket No.
18C01A0534 has participated in an Add-on Program on "Technical
Training on C-Programming" organised by Department of Computer Science
& Engineering held from 20 May 2019 to 25 June 2019.


HOD-CSE


Principal
Scient Institute of Technology
Ibrahimpatnam, R.R. Dist., T.S., 501506


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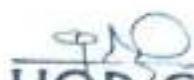


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CERTIFICATE OF PARTICIPATION

This is certify that CH. ANUSHA bearing Hall Ticket No. 18C01A0515 has participated in an Add-on Program on "Technical Training on C-Programming" organised by Department of Computer Science & Engineering held from 20 May 2019 to 25 June 2019.


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Department Of Computer Science Engineering

VALUE ADDED COURSE

22-04-2019

CIRCULAR

This is to inform the B.Tech Computer Science Engineering students that the classes for the value added courses for the academic year 2019-2020 will be commenced from 20-05-2019 for all batches. Hence, requesting all the interested students to register the following value added courses.

S.NO	Program Name	Branch	Semester	Value Added Course
1	B.Tech	CSE	II	Python
2	B.Tech	CSE	III	IOT
3	B.Tech	CSE	IV	R-Programming
4	B.Tech	CSE	II	C Programming
5	B.Tech	CSE	III	HTML
6	B.Tech	CSE	II	Web Designing
7	B.Tech	CSE	III	Android


Training In-Charge


Principal

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Ibrahimpatnam, R. R. Dist. Tel.



SCIENT INSTITUTE OF TECHNOLOGY

(Approved by AICTE vide F. No. 730-50-314 (E)/ET/2001 and Affiliated to JNTUH)

IBRAHIMPATNAM, RANGA REDDY DISTRICT- 501 506. TELANGANA

Website : www.scient.ac.in, E-mail : scient_insteng@yahoo.co.in

Department Of Computer Science Engineering

Conducts Technical Training

On

HTML

From 20 May 2019 to 25 June 2019

From 09.20 AM to 11.00 AM

Resource Persons:

1.Mrs. Kalwa Deepthi,Associate Professor,Dept Of CSE

Participants:

- III B.Tech CSE Students


Training In-Charge


HOD

S.No	Topics
1	Module 1: Web Programming Introduction
2	Web Development Introduction
3	Module 2: HTML- Introduction, History of HTML
4	HTML Tags and Attributes
5	HTML Tags Vs Element
6	Differentiate HTML Document Version
7	Module 3: HTML-Basic Forming Tags, HTML Basic Tags, Forming Tags, HTML COLOR CODING
8	Module 4: HTML-Grouping using Div Span
9	Div and Span tags for Grouping
10	Module 5: HTML- Lists: Unordered lists, ordered lists, Definition list
11	Module 6: HTML-Images: Image and Image Mapping
12	Module 7: HTML-Hyperlink: URL-Uniform RESOURCE Locator
13	Module 8: HTML -Table
14	Module 9: HTML-Iframe: Attributes using & Iframe as the target
15	Module 10: HTML-Form
16	Module 11: HTML-Headers
17	Module 12: HTML Miscellaneous: HTML Meta Tag, XHTML, HTML Deprecated tags& Attributes
18	Module 13: HTML- CSS2 Introduction, Benefit of CSS, Versions History, CSS Syntax


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IBRAHIMPATNAM, RANGA REDDY DISTRICT- 501 506. TELANGANA

Website : www.scient.ac.in, E-mail : scient_insteng@yahoo.co.in

Summary Report for AY 2019-2020

S. No	Name of the Course	Duration	Number of Students Registered	Number of students Benefited
5	Technical Training- HTML	40 HOURS	54	54

Objectives:

1. Insert a graphic within a web page.
2. Create a link within a web page.
3. Create a table within a web page.
4. Insert heading levels within a web page.
5. Insert ordered and unordered lists within a web page.
6. Use cascading style sheets.
7. Create a web page.
8. Validate a web page.

Outcomes:

After the completion of the course students will be a

1. Creator: Design basic 2D and 3D assets.
2. Builder: Combine 2D and 3D assets in the assembly of a project
3. Developer: Use multiple designed assets in completed products and models
4. Maker: Design multiple and integrating assets for use in complex finished projects and models.

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Enrolled List Of Students For Summer Training On HTML

S.No	HALL TICKET NUMBER	STUDENT NAME
1	17C01A0501	A GNANA HARSHINI
2	17C01A0502	AAKANTI HARSHAVARDHAN
3	17C01A0503	ABHISHEK V
4	17C01A0504	ANUGU SUSHANTH REDDY
5	17C01A0505	B ALOKHYA
6	17C01A0507	BATHULA NIKITHA
7	17C01A0508	BOPPARAM RAJINI
8	17C01A0510	CHARUKU MYTHILI
9	17C01A0511	CHIGULLAPALLY LAHARI
10	17C01A0514	CHINTHAKUNTA ALEKHYA
11	17C01A0515	DACHE PALLY MAHESHWARI
12	17C01A0516	DANDETICAR RAGHUNATH NANDINI
13	17C01A0517	DENDI SNEHA REDDY
14	17C01A0518	DUSKAM SUKANYA
15	17C01A0519	G V PRASANNA GOPAL RAO
16	17C01A0521	GONTI BHAVANI
17	17C01A0522	GUDAPUDI PALLAVI
18	17C01A0523	GUDELLI MAHESH
19	17C01A0525	GUNTIPALLI SRUTHI
20	17C01A0526	GUTHA SAI CHANDER REDDY
21	17C01A0528	KAATE VISHNU MAHESH REDDY
22	17C01A0530	KANDADA SREE VANI
23	17C01A0531	KOKKONDA MANIKARTHIK
24	17C01A0535	KOTRA SRUA REDDY
25	17C01A0538	MALGI REDDY SAI KIRAN REDDY
26	17C01A0539	MARAPALLY SAI KIRAN
27	17C01A0540	MIRYALA POOJITHA
28	17C01A0541	NAKKA RUCHITHA
29	17C01A0542	NAKKALA SANGEETHA REDDY
30	17C01A0543	NARAYANA PRAGATHI
31	17C01A0544	NEERATI NAVYA
32	17C01A0545	NEHA REDDY ANTHI REDDY
33	17C01A0546	P RITHIK REDDY
34	17C01A0548	PALLE CHIRANJEEVI HRUDAY BABU
35	17C01A0549	PALLE SAI BINDU REDDY
36	17C01A0550	PEDDOLLA AJAY KUMAR
37	17C01A0551	POLA NIHARIKA
38	17C01A0552	POREDDY SHIVANI REDDY
39	17C01A0554	R DEEPTHI
40	17C01A0555	RAJOLE POOJA
41	17C01A0557	SHAIK HUMERA NOUSHIN
42	17C01A0559	SURASANI SHIVANI
43	17C01A0562	TALABATHULA MANOJ

44	17C01A0563	TUMMA MANISHA
45	17C01A0564	TUMMALA SAI PRAMOD
46	17C01A0565	VARAKANTAM LAXMAN REDDY
47	17C01A0566	VARAKANTAM RAM REDDY
48	17C01A0568	YALLA RISHWITHA
49	17C01A0570	YASA DEEPTHIKA REDDY
50	16C01A0514	D VEERAVARDHAN
51	16C01A0520	G TEJASRI
52	16C01A0527	KANDI KALYAN
53	16C01A0535	MAADAMONI PAVAN KUMAR
54	16C01A0554	P ANIL KUMAR



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10

Branch: CSE, 3rd Year

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Ibrahimpatriam, R.R. Dist-501 506.

Students Attendance of Summer Training On HTML

2019-2020

Branch: CSE, 3rd year

[illegible]

SCIENT INSTITUTE OF TECHNOLOGY

Ibrahimpattam, R.R. Dist-501 506.

Students Attendance of Summer Training On HTML

2019-6/10

Branch:

Yes

S.No	HALL TICKET NUMBER	STUDENT NAME
1	17C01A0501	A GNANA HARSHINI
2	17C01A0502	AAKANTI HARSHAVARDHAN
3	17C01A0503	ABHISHEK V
4	17C01A0504	ANUGU SUSHANTH REDDY
5	17C01A0505	B ALOKHYA
6	17C01A0507	BATHULA NIKITHA
7	17C01A0508	BOPPARAM RAJINI
8	17C01A0510	CHARUKU MYTHILI
9	17C01A0511	CHIGULLAPALLY LAHARI
10	17C01A0514	CHINTHA KUNTA ALEKHIA
11	17C01A0515	DACHE PALLY MAHESHWARI
12	17C01A0516	DANDETICAR RAGHUNATH NANDINI
13	17C01A0517	DENDI SNEHA REDDY
14	17C01A0518	DUSKAM SUKANYA
15	17C01A0519	G V PRASANNA GOPAL RAO
16	17C01A0521	GONTI BHAVANI
17	17C01A0522	GUDAPUDI PALLAVI
18	17C01A0523	GUDELLI MAHESH
19	17C01A0525	GUNTIPALLI SRUTHI
20	17C01A0526	GUTHA SAI CHANDER REDDY
21	17C01A0528	KAAATE VISHNU MAHESH REDDY
22	17C01A0530	KANDADA SREE VANII
23	17C01A0531	KOKKONDA MANIKARTHIK
24	17C01A0535	KOTRA SRIJA REDDY
25	17C01A0538	MALGI REDDY SAI GIRAN REDDY
26	17C01A0539	MARAPALLY SAI GIRAN
27	17C01A0540	MIRYALA POOJITHA
28	17C01A0541	NAKKA RUCHITHA
29	17C01A0542	NAKKALA SANGEETHA REDDY

SCIENT INSTITUTE OF TECHNOLOGY, IBRAHIMPATNAM
Department Of Computer Science & Engineering
FEEDBACK FORM

Date: 20/05/2019

Name of the Add-On Program: Technical Training on HTML

Date of the Program: 20/05/2019 to 25/06/2019

Name of the attendee: P. ANIL KUMAR

Please encircle the level of agreement with each statement: strongly disagree (1),-strongly agree (4)

- | | | | | |
|--|-----|---|-----|-----|
| 1. I learned something that I previously did not know. | : 1 | 2 | 3 | 4 ✓ |
| 2. The information was presented in an easy to understand. | : 1 | 2 | 3 | 4 ✓ |
| 3. This Add-On program was worth my time. | : 1 | 2 | 3 ✓ | 4 |
| 4. The variety of material presented allowed for an interesting Presentation of information. | : 1 | 2 | 3 | 4 ✓ |
| 5. I could get Some basic knowledge about this | : 1 | 2 | 3 | 4 ✓ |
| 6. I learned more from practice session | : 1 | 2 | 3 | 4 ✓ |

SCIENT INSTITUTE OF TECHNOLOGY, IBRAHIMPATNAM
Department Of Computer Science & Engineering
FEEDBACK FORM

Date: 20-05-2019

Name of the Add-On Program: Technical Training on HTML

Date of the Program: 20-05-2019 to 25-06-2019

Name of the attendee: N. Naveena

Please encircle the level of agreement with each statement: strongly disagree (1),-strongly agree (4)

- | | | | | |
|--|-----|---|-------|-------|
| 1. I learned something that I previously did not know. | : 1 | 2 | 3 | 4 (4) |
| 2. The information was presented in an easy to understand. | : 1 | 2 | 3 | 4 (4) |
| 3. This Add-On program was worth my time. | : 1 | 2 | 3 | 4 (4) |
| 4. The variety of material presented allowed for an interesting Presentation of information. | : 1 | 2 | 3 (3) | 4 |
| 5. I could get Some basic knowledge about this | : 1 | 2 | 3 (3) | 4 |
| 6. I learned more from practice session | : 1 | 2 | 3 | 4 (4) |


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SCIENT INSTITUTE OF TECHNOLOGY, IBRAHIMPATNAM
Department Of Computer Science & Engineering
FEEDBACK FORM

Date: 20/05/2019

Name of the Add-On Program: Technical Training on HTML

Date of the Program: 20/05/2019 - 25/06/2019

Name of the attendee: G. MAHESH

Please encircle the level of agreement with each statement: strongly disagree (1), -strongly agree (4)

- | | | | | |
|--|-----|---|----------|----------|
| 1. I learned something that I previously did not know. | : 1 | 2 | 3 | <u>4</u> |
| 2. The information was presented in an easy to understand. | : 1 | 2 | 3 | <u>4</u> |
| 3. This Add-On program was worth my time. | : 1 | 2 | <u>3</u> | 4 |
| 4. The variety of material presented allowed for an interesting Presentation of information. | : 1 | 2 | 3 | <u>4</u> |
| 5. I could get Some basic knowledge about this | : 1 | 2 | 3 | <u>4</u> |
| 6. I learned more from practice session | : 1 | 2 | 3 | <u>4</u> |

SCIENT INSTITUTE OF TECHNOLOGY, IBRAHIMPATNAM
Department Of Computer Science & Engineering
FEEDBACK FORM

Date: 20-05-2019

Name of the Add-On Program: Technical Training on HTML

Date of the Program: 20-05-2019 to 25/06/2019

Name of the attendee: K. Kalyan

Please encircle the level of agreement with each statement: strongly disagree (1), -strongly agree (4)

- | | | | | |
|--|-----|---|----------|----------|
| 1. I learned something that I previously did not know. | : 1 | 2 | 3 | <u>4</u> |
| 2. The information was presented in an easy to understand. | : 1 | 2 | 3 | <u>4</u> |
| 3. This Add-On program was worth my time. | : 1 | 2 | 3 | <u>4</u> |
| 4. The variety of material presented allowed for an interesting Presentation of information. | : 1 | 2 | 3 | <u>4</u> |
| 5. I could get Some basic knowledge about this | : 1 | 2 | <u>3</u> | 4 |
| 6. I learned more from practice session | : 1 | 2 | 3 | <u>4</u> |


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CERTIFICATE OF PARTICIPATION

This is certify that Y. RISHANTHA bearing Hall Ticket No. 17C01A0568 has participated in an Add-on Program on "Technical training on HTML" organised by Department of Computer Science & Engineering held from 20 May 2019 to 25 June 2019.


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CERTIFICATE OF PARTICIPATION

This is certify that M. POOJITHA bearing Hall Ticket No. 17C01A0540 has participated in an Add-on Program on "Technical training on HTML" organised by Department of Computer Science & Engineering held from 20 May 2019 to 25 June 2019.


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CERTIFICATE OF PARTICIPATION

This is certify that G. BHAVANT bearing Hall Ticket No. 17C01A0521 has participated in an Add-on Program on "Technical training on HTML" organised by Department of Computer Science & Engineering held from 20 May 2019 to 25 June 2019.


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CERTIFICATE OF PARTICIPATION

This is certify that CH. ALEKHYA bearing Hall Ticket No. 17C01A0514 has participated in an Add-on Program on "Technical training on HTML" organised by Department of Computer Science & Engineering held from 20 May 2019 to 25 June 2019.


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CERTIFICATE OF PARTICIPATION

This is certify that V. ABHISHEK bearing Hall Ticket No. 17C01A0503 has participated in an Add-on Program on "Technical training on HTML" organised by Department of Computer Science & Engineering held from 20 May 2019 to 25 June 2019.


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CERTIFICATE OF PARTICIPATION

This is certify that P. SAI BINDU REDDY bearing Hall Ticket No. 17C01A0549 has participated in an Add-on Program on "Technical training on HTML" organised by Department of Computer Science & Engineering held from 20 May 2019 to 25 June 2019.


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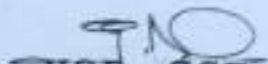


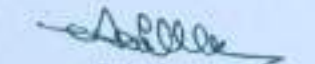
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CERTIFICATE OF PARTICIPATION

This is certify that S. SHEVANT bearing Hall Ticket No. 17C01A0559 has participated in an Add-on Program on "Technical training on HTML" organised by Department of Computer Science & Engineering held from 20 May 2019 to 25 June 2019.


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CERTIFICATE OF PARTICIPATION

This is certify that P. ANIL KUMAR bearing Hall Ticket No. 16C01A0554 has participated in an Add-on Program on "Technical training on HTML" organised by Department of Computer Science & Engineering held from 20 May 2019 to 25 June 2019.


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CERTIFICATE OF PARTICIPATION

This is certify that N. PRAGATHI bearing Hall Ticket No. 17C01A0543 has participated in an Add-on Program on "Technical training on HTML" organised by Department of Computer Science & Engineering held from 20 May 2019 to 25 June 2019.


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CERTIFICATE OF PARTICIPATION

This is certify that D.VEERA VARDHAN bearing Hall Ticket No. 16C01A0514 has participated in an Add-on Program on "Technical training on HTML" organised by Department of Computer Science & Engineering held from 20 May 2019 to 25 June 2019.


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CERTIFICATE OF PARTICIPATION

This is certify that R. POOJA bearing Hall Ticket No. 17C01A0555 has participated in an Add-on Program on "Technical training on HTML" organised by Department of Computer Science & Engineering held from 20 May 2019 to 25 June 2019.


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This is certify that N. RUCHITHA bearing Hall Ticket No. 17C01A0541 has participated in an Add-on Program on "Technical training on HTML" organised by Department of Computer Science & Engineering held from 20 May 2019 to 25 June 2019.


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CERTIFICATE OF PARTICIPATION

This is certify that G. SRUTHI bearing Hall Ticket No. 17C01A0525 has participated in an Add-on Program on "Technical training on HTML" organised by Department of Computer Science & Engineering held from 20 May 2019 to 25 June 2019.


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This is certify that B. RAJINI bearing Hall Ticket No. 17C01A0508 has participated in an Add-on Program on "Technical training on HTML" organised by Department of Computer Science & Engineering held from 20 May 2019 to 25 June 2019.


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CERTIFICATE OF PARTICIPATION

This is certify that K.SREE VANT bearing Hall Ticket No. 17C01A0530 has participated in an Add-on Program on "Technical training on HTML" organised by Department of Computer Science & Engineering held from 20 May 2019 to 25 June 2019.


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Department Of Computer Science Engineering

VALUE ADDED COURSE

22-04-2019

CIRCULAR

This is to inform the B.Tech Computer Science Engineering students that the classes for the value added courses for the academic year 2019-2020 will be commenced from 20-05-2019 for all batches. Hence, requesting all the interested students to register the following value added courses.

S.NO	Program Name	Branch	Semester	Value Added Course
1	B.Tech	CSE	II	Python
2	B.Tech	CSE	III	IOT
3	B.Tech	CSE	IV	R-Programming
4	B.Tech	CSE	II	C Programming
5	B.Tech	CSE	III	HTML
6	B.Tech	CSE	II	Web Designing
7	B.Tech	CSE	III	Android


Training In-Charge


Principal

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(Approved by AICTE vide F. No. 730-50-314 (E)/ET/2001 and Affiliated to JNTUH)

IBRAHIMPATNAM, RANGA REDDY DISTRICT- 501 506. TELANGANA

Website : www.scient.ac.in, E-mail : scient_insteng@yahoo.co.in

Department Of Computer Science Engineering

Conducts Technical Training

On

WEB-DESIGNING

From 20 May 2019 to 25 June 2019

From 09.20 AM to 11.00 AM

Resource Persons:

1. Dr. Goratla Prabhakara Rao, Professor, Dept Of CSE

Participants:

- II B.Tech CSE Students


Training In-Charge


HOD

S.No	Topics
1	Module 1: Introduction to web techniques: Domains and hosting, careers in web technologies and job roles, types of websites, client and server scripting languages
2	Module 1: Adobe Photoshop: Introduction to stock photography, types of image graphics, introduction to adobe Photoshop, color modes
3	Resolution and presets, Move tool, Marque tool, lasso tool, Quick selection, Magic world
4	Crop, slicing tool, healing brush, patch tool, brush tool, history brush, eraser tool
5	Pattern stamp, clone stamp, gradient tool, blue and exposure tool, pen tool, shape tool, text tool, other Photoshop tools
6	Layers, groups and smart object, blending options, filter effects, client requirement analysis, real time website layout design, practical task in layout design
7	Module 3: Introduction to adobe Dreamweaver, Dreamweaver interfaces basics, defining a Dreamweaver site, insert toolbar, common tools, layout, layout tools, forms tool, spry tools
8	Properties panel, using snippets panel, Dreamweaver extensions, template design in DW, Editable and non-editable regions, defining the DWT for project
9	Creating sub pages for project
10	Module 4: jquery and jQuery UI, Introduction to jQuery, jQuery Features, installing jQuery, jQuery syntax, jQuery ready function
11	J Query selector , JQUERY Actions ,jQuery plugging ,jQuery validation plug in ,jQuery slideshow, jQuery dropdown, jQuery UI
12	Working with JQuery UI, jQuery according , jQuery's tabs, jQuery tooltips, jQuery auto complete
13	Module 5: Adobe flash introduction to animation ,introduction to adobe, flash tools in adobe flash ,shape tween and motion tween. frame animation various flash effects
14	Creating flash banners creating flash intro's creating flash website basic of action scripting
15	Module6: web hosting basic types of hosting packages registering domains defining name servers ,using control panel, creating Emails in C panel using FTP client maintaining a website

[Signature]
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 Ibrahimpatnam, R. R. Dist. Telangana



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IBRAHIMPATNAM, RANGA REDDY DISTRICT- 501 506. TELANGANA

Website : www.scient.ac.in, E-mail : scient_insteng@yahoo.co.in

Summary Report for AY 2019-2020

S. No	Name of the Course	Duration	Number of Students Registered	Number of students Benefited
6	Technical Training- Web Designing	35 HOURS	38	38

Objectives:

1. Understand how to plan and conduct user research related to web usability
2. Learn the language of the web: HTML and CSS.
3. Learn CSS grid layout and flexbox.
4. Learn techniques of responsive web design, including media queries.

Outcomes:

After the completion of the course students will be a

1. You will discover how does web works really, what makes web sites work.
2. Simple and impressive design techniques, from basics till advanced to focus on goal oriented and user centric designs.
3. How to and where to start research, planning for website & actually build excellent web sites.
4. Pro level skills in SEO with keyword research and content strategy for your website.
5. To create web elements like buttons, banners & Bars and of course complete UI designs.


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Enrolled List Of Students For Summer Training On WEB DESIGNING

S.No	HALL TICKET NUMBER	STUDENT NAME
1	17C01A0506	BADDAM DEVISREE GOUD
2	17C01A0561	TABHULA BHAVITHA
3	18C01A0501	ACHAGARI PREETHI
4	18C01A0502	ADNAN SHAREEF
5	18C01A0503	AGRISSETTY THARUN
6	18C01A0504	AKULA SARAYU
7	18C01A0505	ANUGU VASAVI
8	18C01A0506	AYENDLA SUKESHINI
9	18C01A0508	BADDAM SRIJA REDDY
10	18C01A0509	BADHAVATH RAJENDHAR
11	18C01A0511	BANDARU SRI DIVYA
12	18C01A0513	BHEEMIREDDY DWARAKANATH REDDY
13	18C01A0514	BOGARAJU SAI KRISHNA
14	18C01A0515	CH ANUSHA
15	18C01A0518	CHINTHALAPALLY SRAVANI
16	18C01A0520	DAMMAI RUPASRI
17	18C01A0521	DANDETIKAR MANISHA
18	18C01A0522	DATLA NAGA VENKATA SAI DURGA DEEPTHI
19	18C01A0523	GUNDETI AKHILA
20	18C01A0524	GODHALA HARSHAVARDHAN REDDY
21	18C01A0525	GOTTAM MADHURI
22	18C01A0526	GOWRU MOUNIKA
23	18C01A0527	GUDDETI ANVESH
24	18C01A0529	HARSHEETH GOUD KURELLI
25	18C01A0530	ISLAVATH VARALAKSHMI
26	18C01A0531	JAKKA ASMITHA
27	18C01A0532	JAKKULA PARSHARAM
28	18C01A0533	JAMMANAPALLI ANUSHA
29	18C01A0535	KAKIDE GOWTHAMI BAI
30	18C01A0538	KANULA ANJANA
31	18C01A0539	KARAMPUDI UDAY KUMAR
32	18C01A0540	KELLALA SHIVA
33	18C01A0541	KOLIPYAKA AVANTHI
34	18C01A0542	KOMMIDI PREETHI REDDY
35	18C01A0543	KOMMULA SHIRISHA
36	18C01A0545	KONKA NIHARIKA
37	18C01A0548	KYASARAM. HARITHA REDDY
38	18C01A0549	KYATHAM PREETHI


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Ibrahimpattam, R.R. Dist-501 506.

Branch: CCF, 2nd year

Branch: C.E. 2nd year

Ibrahimpattam, R.R.Dist-501 506.

Branch:

S.No	HALL TICKET NUMBER	STUDENT NAME
1	17C01A0506	BADDAM DEVISREE GOUD
2	17C01A0561	TABHULA BHAVITHA
3	18C01A0501	ACHAGARI PREETHI
4	18C01A0502	ADNAN SHAREEF
5	18C01A0503	AGRISETTY THARUN
6	18C01A0504	AKULA SARAYU
7	18C01A0505	ANUGU VASAVI
8	18C01A0506	AYENDLA SUKESHINI
9	18C01A0508	BADDAM SRIJA REDDY
10	18C01A0509	BADHAVATH RAJENDHAR
11	18C01A0511	BANDARU SRI DIVYA
12	18C01A0513	BHEEMIREDDY DWARAKANATH
13	18C01A0514	BOGARAJU SAI KRISHNA
14	18C01A0515	CH ANUSHA
15	18C01A0518	CHINTHALAPALLY SRAVANI
16	18C01A0520	DAMMAI RUPASRI
17	18C01A0521	DANDETIKAR MANISHA
18	18C01A0522	DATLA NAGA VENKATA SAI DURGA
19	18C01A0523	GUNDETI AKHILA
20	18C01A0524	GODHALA HARSHAVARDHAN
21	18C01A0525	GOTTAM MADHURI
22	18C01A0526	GOWRU MOUNIKA
23	18C01A0527	GUDETI ANVESH
24	18C01A0529	HARSHEETH GOUD KURELLI
25	18C01A0530	ISLAVATH VARALAKSHMI
26	18C01A0531	JAKKA ASMITHA
27	18C01A0532	JAKKULA PARSHARAM
28	18C01A0533	JAMMANAPALLI ANUSHA
29	18C01A0535	KAKIDE GOWTHAMI BAI

SCIENT INSTITUTE OF TECHNOLOGY, IBRAHIMPATNAM
Department Of Computer Science & Engineering
FEEDBACK FORM

Date: 20-05-2019

Name of the Add-On Program: Technical Training on Web Designing

Date of the Program: 20-05-2019 to 25/06/2019

Name of the attendee: K. Arjuna

Please encircle the level of agreement with each statement: strongly disagree (1),-strongly agree (4)

- | | | | | |
|--|-----|---|---|-----|
| 1. I learned something that I previously did not know. | : 1 | 2 | 3 | 4 ✓ |
| 2. The information was presented in an easy to understand. | : 1 | 2 | 3 | 4 ✓ |
| 3. This Add-On program was worth my time. | : 1 | 2 | 3 | 4 ✓ |
| 4. The variety of material presented allowed for an interesting Presentation of information. | : 1 | 2 | 3 | 4 ✓ |
| 5. I could get Some basic knowledge about this. | : 1 | 2 | 3 | 4 ✓ |
| 6. I learned more from practice session | : 1 | 2 | 3 | 4 ✓ |

SCIENT INSTITUTE OF TECHNOLOGY, IBRAHIMPATNAM
Department Of Computer Science & Engineering
FEEDBACK FORM

Date: 20-05-2019

Name of the Add-On Program: Technical Training on Web Designing

Date of the Program: 20-05-2019 to 25-06-2019

Name of the attendee: C. Aravesh

Please encircle the level of agreement with each statement: strongly disagree (1),-strongly agree (4)

- | | | | | |
|--|-----|---|---|-------|
| 1. I learned something that I previously did not know. | : 1 | 2 | 3 | 4 (4) |
| 2. The information was presented in an easy to understand. | : 1 | 2 | 3 | 4 (4) |
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| 4. The variety of material presented allowed for an interesting Presentation of information. | : 1 | 2 | 3 | 4 (4) |
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FEEDBACK FORM

Date: 20/05/2019

Name of the Add-On Program: Technical Training on Web Designing

Date of the Program: 20/05/2019 to 25/06/2019

Name of the attendee: A. Varad

Please encircle the level of agreement with each statement: strongly disagree (1),-strongly agree (4)

- | | | | | |
|--|-----|---|---|---|
| 1. I learned something that I previously did not know. | : 1 | 2 | 3 | 4 |
| 2. The information was presented in an easy to understand. | : 1 | 2 | 3 | 4 |
| 3. This Add-On program was worth my time. | : 1 | 2 | 3 | 4 |
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| 5. I could get Some basic knowledge about this | : 1 | 2 | 3 | 4 |
| 6. I learned more from practice session | : 1 | 2 | 3 | 4 |

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Department Of Computer Science & Engineering
FEEDBACK FORM

Date: 20/05/2019

Name of the Add-On Program: Technical Training on Web Designing

Date of the Program: 20/05/2019 to 25/06/2019

Name of the attendee: A. Tharun

Please encircle the level of agreement with each statement: strongly disagree (1),-strongly agree (4)

- | | | | | |
|--|-----|---|---|---|
| 1. I learned something that I previously did not know. | : 1 | 2 | 3 | 4 |
| 2. The information was presented in an easy to understand. | : 1 | 2 | 3 | 4 |
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| 6. I learned more from practice session | : 1 | 2 | 3 | 4 |


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certificate of participation

This is certify that T. VARALAKSHMI bearing Hall Ticket No.

18C01A0530 has participated in an Add-on Program

on " **Technical training on Web Designing** " organised by Department
of Computer Science and Engineering held from 20 May 2019 to 25 June

2019.


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certificate of participation

This is certify that J. ASMITHA bearing Hall Ticket No.

18CD1A0531 has participated in an Add-on Program

on " **Technical training on Web Designing** " organised by Department
of Computer Science and Engineering held from 20 May 2019 to 25 June

2019.


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certificate of participation

This is certify that CH. SRAVANT bearing Hall Ticket No.

18CO1A0518 has participated in an Add-on Program

on “ **Technical training on Web Designing** ” organised by Department
of Computer Science and Engineering held from 20 May 2019 to 25 June

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This is certify that K. PREETHI REDDY bearing Hall Ticket No.
18C01AD542 has participated in an Add-on Program
on " **Technical training on Web Designing** " organised by Department
of Computer Science and Engineering held from 20 May 2019 to 25 June
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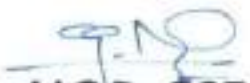
certificate of participation

This is certify that B. DEVISREE GOUD bearing Hall Ticket No.

17C01A0506 has participated in an Add-on Program

on " **Technical training on Web Designing** " organised by Department
of Computer Science and Engineering held from 20 May 2019 to 25 June

2019.


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certificate of participation

This is certify that J. ANUSHA bearing Hall Ticket No.

18C01A0533 has participated in an Add-on Program

on " **Technical training on Web Designing** " organised by Department
of Computer Science and Engineering held from 20 May 2019 to 25 June

2019.


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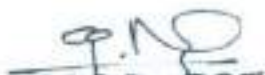
certificate of participation

This is certify that G. ANVESH bearing Hall Ticket No.

18C01A0527 has participated in an Add-on Program

on " Technical training on Web Designing " organised by Department
of Computer Science and Engineering held from 20 May 2019 to 25 June

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certificate of participation

This is certify that A. SARAYU bearing Hall Ticket No.

18CO1A0504 has participated in an Add-on Program

on " Technical training on Web Designing " organised by Department
of Computer Science and Engineering held from 20 May 2019 to 25 June

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certificate of participation

This is certify that B.SAT KRISHNA bearing Hall Ticket No.

18C01A0514

has participated in an Add-on Program
on " Technical training on Web Designing " organised by Department
of Computer Science and Engineering held from 20 May 2019 to 25 June

2019.


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certificate of participation

This is certify that G. HARSHA VARDHAN bearing Hall Ticket No.

18C01A0524 has participated in an Add-on Program

on " Technical training on Web Designing " organised by Department
of Computer Science and Engineering held from 20 May 2019 to 25 June

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certificate of participation

This is certify that K. GOWTHAMI BAI bearing Hall Ticket No.

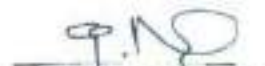
18C01A0535

has participated in an Add-on Program

on " Technical training on Web Designing " organised by Department

of Computer Science and Engineering held from 20 May 2019 to 25 June

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certificate of participation

This is certify that K.N.HARIKA bearing Hall Ticket No.

18C01A0545 has participated in an Add-on Program

on " Technical training on Web Designing " organised by Department
of Computer Science and Engineering held from 20 May 2019 to 25 June

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certificate of participation

This is certify that K.UDAY KUMAR bearing Hall Ticket No.

18C01A0539

has participated in an Add-on Program

on " Technical training on Web Designing " organised by Department
of Computer Science and Engineering held from 20 May 2019 to 25 June

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certificate of participation

This is certify that K. PREETHI bearing Hall Ticket No.

18C01A0549

has participated in an Add-on Program

on " Technical training on Web Designing " organised by Department
of Computer Science and Engineering held from 20 May 2019 to 25 June

2019.


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certificate of participation

This is certify that A. SHAREEF bearing Hall Ticket No.

18CO1A0501 has participated in an Add-on Program

on " Technical training on Web Designing " organised by Department
of Computer Science and Engineering held from 20 May 2019 to 25 June

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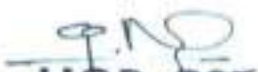
certificate of participation

This is certify that B. SRI DIVYA bearing Hall Ticket No.

18C01A0511 has participated in an Add-on Program

on " Technical training on Web Designing " organised by Department
of Computer Science and Engineering held from 20 May 2019 to 25 June

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Department Of Computer Science Engineering

VALUE ADDED COURSE

22-04-2019

CIRCULAR

This is to inform the B.Tech Computer Science Engineering students that the classes for the value added courses for the academic year 2019-2020 will be commenced from 20-05-2019 for all batches. Hence, requesting all the interested students to register the following value added courses.

S.NO	Program Name	Branch	Semester	Value Added Course
1	B.Tech	CSE	II	Python
2	B.Tech	CSE	III	IOT
3	B.Tech	CSE	IV	R-Programming
4	B.Tech	CSE	II	C Programming
5	B.Tech	CSE	III	HTML
6	B.Tech	CSE	II	Web Designing
7	B.Tech	CSE	III	Android


Training In-Charge


Principal
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(Ibrahimpatnam, R. R. Dt - 501 506)



SCIENT INSTITUTE OF TECHNOLOGY

(Approved by AICTE vide F. No. 730-50-314 (E)/ET/2001 and Affiliated to JNTUH)

IBRAHIMPATNAM, RANGA REDDY DISTRICT- 501 506. TELANGANA

Website : www.scient.ac.in, E-mail : scient_insteng@yahoo.co.in

Department Of Computer Science Engineering

Conducts Technical Training

On

ANDROID

From 20 May 2019 to 25 June 2019

From 09.20 AM to 11.00 AM

Resource Persons:

1.Mr. Basipogula Maria Joseph, Associate Professor,Dept Of CSE

Participants:

- III B.Tech CSE Students


Training In-Charge


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(Approved by AICTE vide F. No. 730-50-314 (E)/ET/2001 and Affiliated to JNTUH)

IBRAHIMPATNAM, RANGA REDDY DISTRICT- 501 506. TELANGANA

Website : www.scient.ac.in, E-mail : scient_insteng@yahoo.co.in

Summary Report for AY 2019-2020

S. No	Name of the Course	Duration	Number of Students Registered	Number of students Benefited
7	Technical Training- Android	35 HOURS	55	55

Objectives:

1. Develop a grasp of the **Android** OS architecture..
2. Understand the application development lifecycle.
3. Experiment with database to store data locally.
4. Familiarize with **Android's** APIs for data storage, retrieval, user preferences, files and content providers.

Outcomes:

After the completion of the course students will be a

1. Demonstrate their understanding of the fundamentals of Android operating systems.
2. Demonstrate their skills of using Android software development tools.
3. Demonstrate their ability to develop software with reasonable complexity on mobile platform .
4. Demonstrate their ability to deploy software to mobile devices .
5. Demonstrate their ability to debug programs running on mobile devices.


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Enrolled List Of Students For Summer Training On Android

S.No	HALL TICKET NUMBER	STUDENT NAME
1	17C01A0501	A GNANA HARSHINI
2	17C01A0502	AAKANTI HARSHAVARDHAN
3	17C01A0503	ABHISHEK V
4	17C01A0505	B ALOKHYA
5	17C01A0507	BATHULA NIKITHA
6	17C01A0508	BOPPARAM RAJINI
7	17C01A0510	CHARUKU MYTHILI
8	17C01A0511	CHIGULLAPALLY LAHARI
9	17C01A0512	CHILUKURI RAJANI
10	17C01A0514	CHINTHAKUNTA ALEKHYA
11	17C01A0515	DACHE PALLY MAHESHWARI
12	17C01A0516	DANDETICAR RAGHUNATH NANDINI
13	17C01A0517	DENDI SNEHA REDDY
14	17C01A0518	DUSKAM SUKANYA
15	17C01A0519	G V PRASANNA GOPAL RAO
16	17C01A0521	GONTI BHAVANI
17	17C01A0522	GUDAPUDI PALLAVI
18	17C01A0523	GUDELLI MAHESH
19	17C01A0525	GUNTIPALLI SRUTHI
20	17C01A0526	GUTHA SAI CHANDER REDDY
21	17C01A0528	KAATE VISHNU MAHESH REDDY
22	17C01A0530	KANDADA SREE VANI
23	17C01A0531	KOKKONDA MANIKARTHIK
24	17C01A0535	KOTRA SRIJA REDDY
25	17C01A0538	MALGI REDDY SAI KIRAN REDDY
26	17C01A0539	MARAPALLY SAI KIRAN
27	17C01A0540	MIRYALA POOJITHA
28	17C01A0541	NAKKA RUCHITHA
29	17C01A0542	NAKKALA SANGEETHA REDDY
30	17C01A0543	NARAYANA PRAGATHI
31	17C01A0544	NEERATI NAVYA
32	17C01A0545	NEHA REDDY ANTHI REDDY
33	17C01A0546	P RITHIK REDDY
34	17C01A0548	PALLE CHIRANJEEVI HRUDAY BABU
35	17C01A0549	PALLE SAI BINDU REDDY
36	17C01A0550	PEDDOLLA AJAY KUMAR
37	17C01A0551	POLA NIHARIKA
38	17C01A0552	POREDDY SHIVANI REDDY
39	17C01A0553	POTHIREDDY KAMALAKAR REDDY
40	17C01A0554	R DEEPTHI
41	17C01A0555	RAJOLE POOJA
42	17C01A0557	SHAIK HUMERA NOUSHIN
43	17C01A0559	SURASANI SHIVANI

44	17C01A0562	TALABATHULA MANOJ
45	17C01A0563	TUMMA MANISHA
46	17C01A0564	TUMMALA SAI PRAMOD
47	17C01A0565	VARAKANTAM LAXMAN REDDY
48	17C01A0566	VARAKANTAM RAM REDDY
49	17C01A0568	YALLA RISHWITHA
50	17C01A0570	YASA DEEPTHIKA REDDY
51	16C01A0514	D VEERAVARDHAN
52	16C01A0520	G TEJASRI
53	16C01A0527	KANDI KALYAN
54	16C01A0535	MAADAMONI PAVAN KUMAR
55	16C01A0554	P ANIL KUMAR


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1

2019-2020

2019-2020

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31	17C01A0544	NEERATI NAVYA	
32	17C01A0545	NEHA REDDY ANTHI REDDY	
33	17C01A0546	P RITHIK REDDY	
34	17C01A0548	PALLE CHIRANJEEVI HRUDAY	
35	17C01A0549	PALLE SAI BINDU REDDY	
36	17C01A0550	PEDDOLLA AJAY KUMAR	
37	17C01A0551	POLA NIHARIKA	
38	17C01A0552	POREDDY SHIVANI REDDY	
39	17C01A0553	POTHIREDDY KAMALAKAR REDDY	
40	17C01A0554	R DEEPTHI	
41	17C01A0555	RAJOLE POOJA	
42	17C01A0557	SHAIK HUMERA NOUSHIN	
43	17C01A0559	SURASANI SHIVANI	
44	17C01A0562	TALABATHULA MANOJ	
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50	17C01A0570	YASA DEEPTHIKA REDDY	
51	16C01A0514	D VEERAVARDHAN	
52	16C01A0520	G TEJASRI	
53	16C01A0527	KANDI KALYAN	
54	16C01A0535	MAADAMONI PAVAN KUMAR	
55	16C01A0554	P ANIL KUMAR	

[Signature]

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Ibrahimpatriam, R.R. Dist-501 506.

Students Attendance of Summer Training On Android

2019-2020

Branch:

ref. 26 year

[illegible]

$\mathbb{E}_F^{\text{F}}, 3^{\text{rd}} \text{ year}$

S.No	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
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SCIENT INSTITUTE OF TECHNOLOGY, IBRAHIMPATNAM
Department Of Computer Science & Engineering
FEEDBACK FORM

Date: 20/05/2019

Name of the Add-On Program: Technical Training on Android

Date of the Program: 20/05/2019 to 25/06/2019

Name of the attendee: SNEHA REDDY

Please encircle the level of agreement with each statement: strongly disagree (1),-strongly agree (4)

- | | | | | |
|--|-----|---|---|---|
| 1. I learned something that I previously did not know. | : 1 | 2 | 3 | 4 |
| 2. The information was presented in an easy to understand. | : 1 | 2 | 3 | 4 |
| 3. This Add-On program was worth my time. | : 1 | 2 | 3 | 4 |
| 4. The variety of material presented allowed for an interesting Presentation of information. | : 1 | 2 | 3 | 4 |
| 5. I could get Some basic knowledge about this | : 1 | 2 | 3 | 4 |
| 6. I learned more from practice session | : 1 | 2 | 3 | 4 |

SCIENT INSTITUTE OF TECHNOLOGY, IBRAHIMPATNAM
Department Of Computer Science & Engineering
FEEDBACK FORM

Date: 20/05/2019

Name of the Add-On Program: Technical Training on Android

Date of the Program: 20/05/2019 to 25/06/2019

Name of the attendee: RUSSE VAN

Please encircle the level of agreement with each statement: strongly disagree (1),-strongly agree (4)

- | | | | | |
|--|-----|---|---|---|
| 1. I learned something that I previously did not know. | : 1 | 2 | 3 | 4 |
| 2. The information was presented in an easy to understand. | : 1 | 2 | 3 | 4 |
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Department Of Computer Science & Engineering
FEEDBACK FORM

Date: 20/05/19

Name of the Add-On Program: Technical Training on Android

Date of the Program: 20/05/19 to 25/06/19

Name of the attendee: G. Neja Sri

Please encircle the level of agreement with each statement: strongly disagree (1), -strongly agree (4)

- | | | | | |
|--|-----|---|---|---|
| 1. I learned something that I previously did not know. | : 1 | 2 | 3 | 4 |
| 2. The information was presented in an easy to understand. | : 1 | 2 | 3 | 4 |
| 3. This Add-On program was worth my time. | : 1 | 2 | 3 | 4 |
| 4. The variety of material presented allowed for an interesting Presentation of information. | : 1 | 2 | 3 | 4 |
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| 6. I learned more from practice session | : 1 | 2 | 3 | 4 |

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Department Of Computer Science & Engineering
FEEDBACK FORM

Date: 20/05/19

Name of the Add-On Program: Technical Training on Android

Date of the Program: 20/05/19 to 25/06/19

Name of the attendee: G. Neja Sri

Please encircle the level of agreement with each statement: strongly disagree (1), -strongly agree (4)

- | | | | | |
|--|-----|---|---|---|
| 1. I learned something that I previously did not know. | : 1 | 2 | 3 | 4 |
| 2. The information was presented in an easy to understand. | : 1 | 2 | 3 | 4 |
| 3. This Add-On program was worth my time. | : 1 | 2 | 3 | 4 |
| 4. The variety of material presented allowed for an interesting Presentation of information. | : 1 | 2 | 3 | 4 |
| 5. I could get Some basic knowledge about this | : 1 | 2 | 3 | 4 |
| 6. I learned more from practice session | : 1 | 2 | 3 | 4 |


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CERTIFICATE OF PARTICIPATION

This is certify that N. PRAGATHI bearing Hall Ticket No. 17C01A0543 has participated in an Add-on Program on “**Technical training on ANDROID**” organised by Department of **Computer Science and Engineering** held from 20 May 2019 to 25 June 2019.


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This is certify that B. RAJINI bearing Hall Ticket No. 17C01A0508 has participated in an Add-on Program on “**Technical training on ANDROID**” organised by Department of **Computer Science and Engineering** held from 20 May 2019 to 25 June 2019.


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CERTIFICATE OF PARTICIPATION

This is certify that S. SHIVANT bearing Hall Ticket No. 17C01A0559 has participated in an Add-on Program on “**Technical training on ANDROID**” organised by Department of **Computer Science and Engineering** held from 20 May 2019 to 25 June 2019.


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CERTIFICATE OF PARTICIPATION

This is certify that M. POOJITHA bearing Hall Ticket No.
17C01A0540 has participated in an Add-on Program
on “**Technical training on ANDROID**” organised by Department of
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This is certify that G. SRUTHI bearing Hall Ticket No. 17C01A0525 has participated in an Add-on Program on “**Technical training on ANDROID**” organised by Department of **Computer Science and Engineering** held from 20 May 2019 to 25 June 2019.


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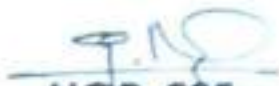


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This is certify that B.ALOKHYA bearing Hall Ticket No. 17C01A0505 has participated in an Add-on Program on "Technical training on ANDROID" organised by Department of Computer Science and Engineering held from 20 May 2019 to 25 June 2019.


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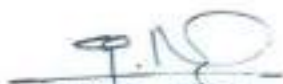


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This is certify that K.MANU KARTHIK bearing Hall Ticket No. 17C01A0531 has participated in an Add-on Program on "Technical training on ANDROID" organised by Department of Computer Science and Engineering held from 20 May 2019 to 25 June 2019.


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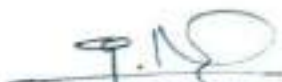


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CERTIFICATE OF PARTICIPATION

This is certify that G. BHAVANI bearing Hall Ticket No. 17C01A0521 has participated in an Add-on Program on "Technical training on ANDROID" organised by Department of Computer Science and Engineering held from 20 May 2019 to 25 June 2019.


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This is certify that R. DEEPTHI bearing Hall Ticket No. 17C01A0554 has participated in an Add-on Program on "Technical training on ANDROID" organised by Department of Computer Science and Engineering held from 20 May 2019 to 25 June 2019.


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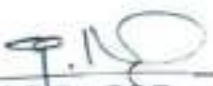


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This is certify that G. Teja Sri bearing Hall Ticket No. 16C01A0520 has participated in an Add-on Program on "Technical training on ANDROID" organised by Department of Computer Science and Engineering held from 20 May 2019 to 25 June 2019.


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This is certify that P.ANIL KUMAR bearing Hall Ticket No. 16C01A0554 has participated in an Add-on Program on "Technical training on ANDROID" organised by Department of Computer Science and Engineering held from 20 May 2019 to 25 June 2019.


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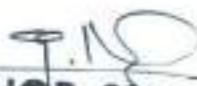


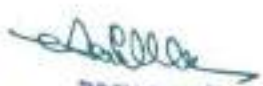
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CERTIFICATE OF PARTICIPATION

This is certify that T. MANISHA bearing Hall Ticket No. 17C01A0563 has participated in an Add-on Program on "Technical training on ANDROID" organised by Department of Computer Science and Engineering held from 20 May 2019 to 25 June 2019.


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CERTIFICATE OF PARTICIPATION

This is certify that P. AJAY KUMAR bearing Hall Ticket No. 17C01A0550 has participated in an Add-on Program on "Technical training on ANDROID" organised by Department of Computer Science and Engineering held from 20 May 2019 to 25 June 2019.


HOD-CSE


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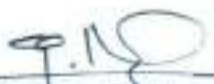


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CERTIFICATE OF PARTICIPATION

This is certify that N.NAVYA bearing Hall Ticket No. 17C01A0544 has participated in an Add-on Program on "Technical training on ANDROID" organised by Department of Computer Science and Engineering held from 20 May 2019 to 25 June 2019.


HOD-CSE


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Department Of Electronics And Communication Engineering

VALUE ADDED COURSE

22-04-2019

CIRCULAR

This is to inform all the B.Tech Electronics and communication Engineering students that the classes for the value added courses for the academic year 2019-2020, will be commenced from 20-05-2019 for all batches. Hence, requesting all the interested students to register the following value added courses.

S.NO	Program Name	Branch	Semester	Value Added Course
1	B.Tech	ECE	II	Basics Of Electronic Circuit Design
2	B.Tech	ECE	III	Advanced Embedded System Design
3	B.Tech	ECE	IV	VLSI Back end Design
4	B.Tech	ECE	II	MATLAB For Communication
5	B.Tech	ECE	III	Java


Program In-Charge


Principal
Principal
Scient Institute of Technology
Ibrahimpatnam, R. R. Dt. - 501 506



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IBRAHIMPATNAM, RANGA REDDY DISTRICT- 501 506. TELANGANA

Website : www.scient.ac.in, E-mail : scient_insteng@yahoo.co.in

Department Of Electronics And Communication Engineering

Conducts Summer Training

On

BASICS OF ELECTRONIC CIRCUIT DESIGN

From 20 May 2019 to 25 June 2019

From 09.20 AM to 11.00 AM

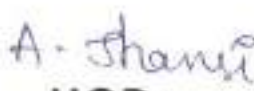
Resource Persons:

1. Dr. Tejavath Ramakrishna, Professor, Dept Of ECE

Participants:

- II B.Tech ECE Students


Training In-Charge


HOD

S.No	TOPICS
1	Introduction to be Basics of Electronics Circuit Lab
2	Identification of different Electronic components RLC etc
3	Finding Resistor Values using color coding
4	Formation of PN Junction Diode
5	V-I Characteristics of PN Diode under FB & RB
6	Design & Testing of Diode and LED Based Circuits
7	BJT Construction and Diode
8	BUZZER Circuit Design
9	Regions of operations of BJT
10	DC Load – LINE AND Biasing Stability
11	Two Port Network parameters
12	Input and Output Characteristics of CE Co fig BJT
13	CE Amplifier Design & Testing
14	CB Amplifier Design & Testing
15	CC Amplifier Design & Testing
16	Darling Tone Pair Amplifier Design & Testing
17	PCB Design of Transistor as switches
18	PCB Design of Logic Gates using Diodes
19	As table Multivibrator (Free running Oscillator)
20	Demonstration of PCB'S
21	Depletion & Enhancement MOSFET Design
22	Introduction to IC's
23	Inverting Amplifier Using IC 741 Design
24	Non-Inverting Amplifier Using IC 741 Design

[Signature]
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IBRAHIMPATNAM, RANGA REDDY DISTRICT- 501 506. TELANGANA

Website : www.scient.ac.in, E-mail : scient_insteng@yahoo.co.in

Summary Report for AY 2019-2020

S. No	Name of the Course	Duration	Number of Students Registered	Number of students Benefited
8	Summer Training- Basic Electronic Circuit Design	52 HOURS	43	43

Objectives: 1. To understand operation of semiconductor devices. 2. To understand DC analysis and AC models of semiconductor devices. 3. To apply concepts for the design of Regulators and Amplifiers 4. To verify the theoretical concepts through laboratory and simulation experiments. 5. To implement mini projects based on concept of electronics circuit concepts.	Outcomes: After the completion of the course students will be able to 1. Understand the current voltage characteristics of semiconductor devices. 2. Analyze dc circuits and relate ac models of semiconductor devices with their physical operation. 3. Design and analyze of electronic circuits 4. Evaluate frequency response to understand behavior of Electronics circuits.
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**Enrolled List Of Students For Summer Training On Basics Of Electronic Circuit
Design**

S.No	HALL TICKET NUMBER	STUDENT NAME
1	18C01A0401	AKUTHOTA HEMANTH
2	18C01A0402	ALLAKONDA LAXMI PRASANNA
3	18C01A0404	BHASKARLA RAVI TEJA
4	18C01A0405	CHALLAPURAM NIKITHA
5	18C01A0406	CHILA SATYANARAYANA
6	18C01A0407	EDIGI AKHILA
7	18C01A0410	GUDURU SRINITHA
8	18C01A0411	GULLANKI SAI PRASHANTH
9	18C01A0412	KAKI GANESH
10	18C01A0413	KALAGONI HARI KRISHNA
11	18C01A0414	KALVAKOLU SHIRISHA
12	18C01A0415	KARRE SRINIVAS
13	18C01A0416	KASALA SWETHA
14	18C01A0417	KOTHVAL VARUN
15	18C01A0418	KUPSALA SAI TEJA
16	18C01A0419	KUTURU SUPRIYA
17	18C01A0420	LINGAMPALLY NITISH KUMAR
18	18C01A0421	MEDIPALLY ANITHA
19	18C01A0422	MODHU NITHYA
20	18C01A0425	NAGUBAI VAMSHI KRISHNA
21	18C01A0426	NALLAGONDA SURAJ
22	18C01A0427	NARAGIRINADUNI GOWTHAM
23	18C01A0430	POLDAS MADHU SUDAN
24	18C01A0432	PONUGOTI RAHUL
25	18C01A0433	PULIKANTHI PRIYANKA
26	18C01A0434	PULIYALA VINAY KUMAR REDDY
27	18C01A0436	SHIREESHA
28	18C01A0437	SHUKLA VISHWANATH
29	18C01A0438	SRIRAMULA SIRISHA
30	18C01A0440	SYED RUHEENA
31	18C01A0441	THANGELLA MANASA
32	18C01A0442	THATIKONDA PRATHYUSHA
33	18C01A0444	KANDE SHILPA
34	19C05A0401	BAIRA MAHESH
35	19C05A0402	GADUDHULA CHANDU
36	19C05A0403	KUKUDALA PRAVALIKA
37	19C05A0404	KUMMARI DILEEP
38	19C05A0405	MASHA VAISHNAVI
39	19C05A0406	MOHAMMED ZEBA
40	19C05A0407	NEELALA SRAVANI
41	19C05A0408	PARNANDHI SRAVANI

42	19C05A0409	SHEELAM SAIKUMAR
43	19C05A0410	VELUPULA VENNELA


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2019-2020

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Ibrahimpattam, R.R. Dist-501 506.

Students Attendance of Summer Training On Basics Of Electronic Circuit Design

2019-2020

Branch: ECSE, 2nd year

[illegible]

Ibrahimpattam, R.R.Dist-501 506.

2019-2020

~~FILE~~, 2nd year

[illegible]

SCIENT INSTITUTE OF TECHNOLOGY, IBRAHIMPATNAM
Department Of Electronics Communication Engineering
FEEDBACK FORM

Date: 20/05/2019

Name of the Add-On Program: Technical Training on Basics Of Electronic Circuit Design

Date of the Program: 20/05/2019 to 25/06/2019

Name of the attendee: B. MAHESH

Please encircle the level of agreement with each statement: strongly disagree (1),-strongly agree (4)

- | | | | | |
|--|-----|---|---|-----|
| 1. I learned something that I previously did not know. | : 1 | 2 | 3 | 4 ✓ |
| 2. The information was presented in an easy to understand. | : 1 | 2 | 3 | 4 ✓ |
| 3. This Add-On program was worth my time. | : 1 | 2 | 3 | 4 ✓ |
| 4. The variety of material presented allowed for an interesting Presentation of information. | : 1 | 2 | 3 | 4 ✓ |
| 5. I could get Some basic knowledge about this | : 1 | 2 | 3 | 4 ✓ |
| 6. I learned more from practice session | : 1 | 2 | 3 | 4 ✓ |

SCIENT INSTITUTE OF TECHNOLOGY, IBRAHIMPATNAM
Department Of Electronics Communication Engineering
FEEDBACK FORM

Date: 20-05-2019

Name of the Add-On Program: Technical Training on Basics Of Electronic Circuit Design

Date of the Program: 20-05-2019 to 25-06-2019

Name of the attendee: V. Vinodh

Please encircle the level of agreement with each statement: strongly disagree (1),-strongly agree (4)

- | | | | | |
|--|-----|---|-----|---|
| 1. I learned something that I previously did not know. | : 1 | 2 | 3 ✓ | 4 |
| 2. The information was presented in an easy to understand. | : 1 | 2 | 3 ✓ | 4 |
| 3. This Add-On program was worth my time. | : 1 | 2 | 3 ✓ | 4 |
| 4. The variety of material presented allowed for an interesting Presentation of information. | : 1 | 2 | 3 ✓ | 4 |
| 5. I could get Some basic knowledge about this | : 1 | 2 | 3 ✓ | 4 |
| 6. I learned more from practice session | : 1 | 2 | 3 ✓ | 4 |


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SCIENT INSTITUTE OF TECHNOLOGY, IBRAHIMPATNAM
Department Of Electronics Communication Engineering
FEEDBACK FORM

Date: 20/05/2019

Name of the Add-On Program: Technical Training on Basics Of Electronic Circuit Design

Date of the Program: 20/05/2019 to 25/06/2019

Name of the attendee: P. Rahul

Please encircle the level of agreement with each statement: strongly disagree (1),-strongly agree (4)

- | | | | | |
|--|-----|---|---|---|
| 1. I learned something that I previously did not know. | : 1 | 2 | 3 | 4 |
| 2. The information was presented in an easy to understand. | : 1 | 2 | 3 | 4 |
| 3. This Add-On program was worth my time. | : 1 | 2 | 3 | 4 |
| 4. The variety of material presented allowed for an interesting Presentation of information. | : 1 | 2 | 3 | 4 |
| 5. I could get Some basic knowledge about this | : 1 | 2 | 3 | 4 |
| 6. I learned more from practice session | : 1 | 2 | 3 | 4 |

SCIENT INSTITUTE OF TECHNOLOGY, IBRAHIMPATNAM
Department Of Electronics Communication Engineering
FEEDBACK FORM

Date: 20/05/2019

Name of the Add-On Program: Technical Training on Basics Of Electronic Circuit Design

Date of the Program: 20/05/2019 to 25/06/2019

Name of the attendee: A. Ananya

Please encircle the level of agreement with each statement: strongly disagree (1),-strongly agree (4)

- | | | | | |
|--|-----|---|---|---|
| 1. I learned something that I previously did not know. | : 1 | 2 | 3 | 4 |
| 2. The information was presented in an easy to understand. | : 1 | 2 | 3 | 4 |
| 3. This Add-On program was worth my time. | : 1 | 2 | 3 | 4 |
| 4. The variety of material presented allowed for an interesting Presentation of information. | : 1 | 2 | 3 | 4 |
| 5. I could get Some basic knowledge about this | : 1 | 2 | 3 | 4 |
| 6. I learned more from practice session | : 1 | 2 | 3 | 4 |


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CERTIFICATE OF PARTICIPATION

This is certify that SYED RUHEENA bearing Hall Ticket No.
18C01A0440 has participated in an Add-on Program on " Summer
Training on Basics of Electronics Circuit Design " organised by Department of
Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

T. Ramesh Kumar
CO-ORDINATOR

A. Jagan
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that K SHILPA bearing Hall Ticket No.
18C01A0444 has participated in an Add-on Program on " Summer
Training on Basics of Electronics Circuit Design " organised by Department of
Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

T. Ramesh
CO-ORDINATOR

A. Jagan
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that B. RAVI TEJA bearing Hall Ticket No.

18CO1A0404 has participated in an Add-on Program on " Summer

Training on Basics of Electronics Circuit Design " organised by Department of

Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

T. Ramesh Kumar
CO-ORDINATOR

A. Suresh
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that K. GANESH bearing Hall Ticket No.
18C01A0412 has participated in an Add-on Program on " Summer
Training on Basics of Electronics Circuit Design " organised by Department of
Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

T. Ramakrishna
CO-ORDINATOR

A. Jhansi
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that N. SURAJ bearing Hall Ticket No.

1SC01A0426 has participated in an Add-on Program on " Summer Training on Basics of Electronics Circuit Design " organised by Department of Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

T. Ramakrishna
CO-ORDINATOR

A. Shamsi
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that P. MADHU SUDAN bearing Hall Ticket No.

18C01A0430 has participated in an Add-on Program on " Summer

Training on Basics of Electronics Circuit Design " organised by Department of

Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

T. Ramkrishna
CO-ORDINATOR

A. Jhansi
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that T. MANASA bearing Hall Ticket No.
18CO1A0441 has participated in an Add-on Program on " Summer
Training on Basics of Electronics Circuit Design " organised by Department of
Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

T. Ravi Kumar
CO-ORDINATOR

A. J. J. J.
Principal
SCIENT Institute of Technology
Ibrahimpatnam, R.R. Dist., T.S., 501506

A. J. J. J.
HOD-ECE



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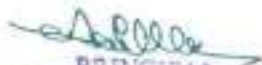
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CERTIFICATE OF PARTICIPATION

This is certify that A. HEMANTH bearing Hall Ticket No.

18C01A0401 has participated in an Add-on Program on " Summer Training on Basics of Electronics Circuit Design " organised by Department of Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

T. Ramakrishna
CO-ORDINATOR


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Ibrahimpatnam, R.R. Dist., T.S., 501506

A. Shamsi
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that E. AKHILA bearing Hall Ticket No.

18C01AD 407 has participated in an Add-on Program on " Summer

Training on Basics of Electronics Circuit Design " organised by Department of

Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

T. Ramesh Kumar
CO-ORDINATOR


PRINCIPAL
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A. Thangai
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that K.VARUN bearing Hall Ticket No.

18C01A0417 has participated in an Add-on Program on " Summer Training on Basics of Electronics Circuit Design " organised by Department of Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

T. Ramesh Kumar
CO-ORDINATOR

A. J. J. J.
PRINCIPAL
Scient Institute of Technology
Ibrahimpatnam, M. R. Dist., T.S., 501506

A. J. J. J.
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that M. ANITHA bearing Hall Ticket No.
18CD1A0421 has participated in an Add-on Program on " Summer
Training on Basics of Electronics Circuit Design " organised by Department of
Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

T. Ramesh Kumar
CO-ORDINATOR

A. Shanmugam
PRINCIPAL
SCIENT Institute of Technology
Ibrahimpatnam, R. R. Dist. - 501506

A. Shanmugam
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that SHIREESHA bearing Hall Ticket No.

18C01A0436 has participated in an Add-on Program on "Summer Training on Basics of Electronics Circuit Design" organised by Department of Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

T. Ramesh Kumar
CO-ORDINATOR

A. Shamsi
PRINCIPAL
Scient Institute of Technology
Ibrahimpatnam, R.R. Dist., T.S., 501506

A. Shamsi
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that M. NITHYA bearing Hall Ticket No.

18CD1AD422 has participated in an Add-on Program on " Summer Training on Basics of Electronics Circuit Design " organised by Department of Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

T. Ramesh Kumar
CO-ORDINATOR

[Signature]
PRINCIPAL
Scient Institute of Technology
Ibrahimpatnam, R.R. Dist., T.S., 501506

A. Jhansi
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that K. PRAVALIKA bearing Hall Ticket No.
19C05A0403 has participated in an Add-on Program on " Summer
Training on Basics of Electronics Circuit Design " organised by Department of
Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

T. Ramesh Kumar
CO-ORDINATOR

Defect: ...
Date: ...

A. Shamsi
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that N. SRAVANT bearing Hall Ticket No.

19C05A0407 has participated in an Add-on Program on " Summer Training on Basics of Electronics Circuit Design " organised by Department of Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

T. Ravi Kiran
CO-ORDINATOR


PRINCIPAL
Scient Institute of Technology
Ibrahimpatnam, R.R. Dist., T.S., 501506

A. Jhansi
HOD-ECE

Department Of Electronics And Communication Engineering

VALUE ADDED COURSE

22-04-2019

CIRCULAR

This is to inform all the B.Tech Electronics and communication Engineering students that the classes for the value added courses for the academic year 2019-2020, will be commenced from 20-05-2019 for all batches. Hence, requesting all the interested students to register the following value added courses.

S.NO	Program Name	Branch	Semester	Value Added Course
1	B.Tech	ECE	II	Basics Of Electronic Circuit Design
2	B.Tech	ECE	III	Advanced Embedded System Design
3	B.Tech	ECE	IV	VLSI Back end Design
4	B.Tech	ECE	II	MATLAB For Communication
5	B.Tech	ECE	III	Java


Program In-Charge


Principal
Principal
Scient Institute of Technology,
Ibrahimpatnam, R. R. Dt. - 501 506



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IBRAHIMPATNAM, RANGA REDDY DISTRICT- 501 506. TELANGANA

Website : www.scient.ac.in, E-mail : scient_insteng@yahoo.co.in

Department Of Electronics And Communication Engineering

Conducts Summer Training

On

ADVANCED EMBEDDED SYSTEM DESIGN

From 20 May 2019 to 25 June 2019

From 09.20 AM to 11.00 AM

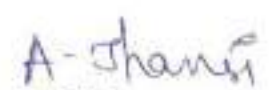
Resource Persons:

1. Dr. Valluru Prasad, Professor, Dept Of ECE

Participants:

- III B.Tech ECE Students


Training In-Charge


HOD

S.No	Topics
1	Introduction of course(Embedded system Design) & Course Enrollment
2	Refresher Course for Digital System-Number System Combinational and Sequential Circuits
3	Embedded system Design-Brief History, Characteristics and parameters, Selection criteria, Applications
4	Introduction to Microcontrollers-Overview of Architecture of 8051: Processor core and Functional block diagram, pin diagram, Description of memory organization, Overview of ALL SFR's and their basic functionality
5	Low level programming concepts-Addressing Modes, Instruction set
6	Assembly Language programming (ALP)-Arithmetic (Addition/Subtraction/multiplication/Division)-Square root, factorial, Palindrome, even, odd, zeros, ones
7	Assembly Language programming (ALP)-Largest, smallest, Ascending, Deseeding, block transfer, Prime nos
8	Introduction to Embedded C Programming-All syntax learning from ALP to Embedded C
9	Embedded C Programming-Delay generation, I/O basic programming, External Memory Interface
10	Embedded C Programming-Interrupt, Timer, Serial
11	On board MC51 Interfacing with LED's and LCD Programming /Mini project work
12	On board MC51 Interfacing with 7 segment and Programming /Mini project work
13	On board MC51 Interfacing with Sensors and I2C Programming /Mini project work
14	On board MC51 Interfacing with Serial Transmitter and Display on Hyper Terminal Programming /Mini project work
15	On board MC51 Interfacing with Serial Receiver and Display on Hyper Terminal to LCD Programming /Mini project work
16	On board MC51 Interfacing with LCD & 7 Segment with keypad and Practice of Menu Driven Programming /Mini project work
17	On board MC51 Interfacing with LDR Sensor and Programming /Mini project work
18	On board MC51 Interfacing with LM35 Temperature sensor and Programming /Mini project work
19	On board MC51 Interfacing with IR Sensor and Programming /Mini project work
20	On board MC51 Interfacing with DC Motor and Programming /Mini project work
21	On board MC51 Interfacing with Stepper motor using Relays and line driver Programming /Mini project work
22	On board MC51 Interfacing with CRO through DAC and Observing various waveforms like square, ramp, Triangular and sine wave /Mini project work
23	On board MC51 Interfacing with Function generator through ADC and Observing Digital values on LCD /Mini project work
24	On board MC51 Interfacing with RTC and Programming /Mini project work
25	Evaluation and Discussion





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IBRAHIMPATNAM, RANGA REDDY DISTRICT- 501 506. TELANGANA

Website : www.scient.ac.in, E-mail : scient_insteng@yahoo.co.in

Summary Report for AY 2019-2020

S. No	Name of the Course	Duration	Number of Students Registered	Number of students Benefited
9	Summer Training-Advanced Embedded System Design	52 HOURS	54	54

Objectives: 1.To introduce the students to the modern embedded systems. 2.To show how to understand and program such systems using a concrete platform built around	Outcomes: After the completion of the course students will be a 1.Understand the difference between the general computing system and the embedded system. 2.Understand the classification of embedded systems. 3. Become aware of the architecture of the ATOM processor and its programming aspects. 4. Design real time embedded systems using the concepts of RTOS
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Ibrahimpatnam, R. R. Dist-501 506

**Enrolled List Of Students For Summer Training On Advanced Embedded
System Design**

S.No	HALL TICKET NUMBER	STUDENT NAME
1	17C01A0401	GANDRA SHIREESHA
2	17C01A0402	GARIGIPATI SURYA SASHANK
3	17C01A0403	GUNDA SAI SHIVA
4	17C01A0404	K M SREEBUSHAN
5	17C01A0408	MAHESHWARAM VANDANA
6	17C01A0409	MUDIREDDY SRAVAN KUMAR
7	17C01A0410	MUNUKUNTALA JYOTHI
8	17C01A0411	NARSING KAVYA
9	17C01A0412	PATHURI SHRAVYA
10	17C01A0414	POLA SAILAXMI
11	17C01A0415	RACHAKONDA AMRUTHA SAI
12	17C01A0417	RAMAVATH LUCKY RAM NAYAK
13	17C01A0418	SAMALA MANIPAL REDDY
14	17C01A0419	T NARSI REDDY
15	17C01A0420	TEKULA SHIVA KUMAR
16	17C01A0422	VIDIYALA VAMSHI KRISHNA
17	17C01A0423	VUDUTHA KRISHNA TEJA
18	17C01A0424	YANALA JHANSI
19	18C05A0401	CHERUKU SHIRISHA
20	18C05A0403	DAMERA BHARATH KUMAR
21	18C05A0404	NARLA SWARAJYAM
22	18C05A0405	PERKA SAI PRASANNA
23	18C05A0406	TOLICHUKKA SAJJYOTHSNA
24	18C05A0407	NALLAGINNELA VINITHA
25	16C01A0409	BEESAM VINAY KUMAR REDDY
26	16C01A0449	SURAKANTI SUMANTH REDDY
27	16C01A0459	VOORE SRAVYA
28	17C01A0401	GANDRA SHIREESHA
29	17C01A0402	GARIGIPATI SURYA SASHANK
30	17C01A0403	GUNDA SAI SHIVA
31	17C01A0404	K M SREEBUSHAN
32	17C01A0408	MAHESHWARAM VANDANA
33	17C01A0409	MUDIREDDY SRAVAN KUMAR
34	17C01A0410	MUNUKUNTALA JYOTHI
35	17C01A0411	NARSING KAVYA
36	17C01A0412	PATHURI SHRAVYA
37	17C01A0414	POLA SAILAXMI
38	17C01A0415	RACHAKONDA AMRUTHA SAI
39	17C01A0417	RAMAVATH LUCKY RAM NAYAK
40	17C01A0418	SAMALA MANIPAL REDDY
41	17C01A0419	T NARSI REDDY

42	17C01A0420	TEKULA SHIVA KUMAR
43	17C01A0421	UPPALA ABHINAV
44	17C01A0422	VIDIYALA VAMSHI KRISHNA
45	17C01A0423	VUDUTHA KRISHNA TEJA
46	17C01A0424	YANALA JHANSI
47	18C05A0401	CHERUKU SHIRISHA
48	18C05A0403	DAMERA BHARATH KUMAR
49	18C05A0404	NARLA SWARAJYAM
50	18C05A0405	PERKA SAI PRASANNA
51	18C05A0406	TOLICHUKKA SAIJYOTHSNA
52	18C05A0407	NALLAGINNELA VINITHA
53	16C01A0409	BEESAM VINAY KUMAR REDDY
54	16C01A0459	VOORE SRAVYA


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 (brahmapatnam, R. R. Dt.-501) 501

SCIENT INSTITUTE OF TECHNOLOGY

Ibrahimpatriam, R.R. Dist-501 506.

Students Attendance of Summer Training On Advanced Embedded System Design

2019-2020

Branch: FCE, 3rd Year[illegible]

SCIENT INSTITUTE OF TECHNOLOGY

Ibrahimpattam, R.R.Dist-501 506.

Students Attendance of Summer Training On Advanced Embedded System Design

2019 - 2020

Branch:

Челк

[illegible]

SCIENT INSTITUTE OF TECHNOLOGY

Ibrahimpattam, R.R. Dist-501 506.

Students Attendance of Summer Training On Advanced Embedded System Design

2019-2020

Branch:

ECE, 3rd year

[illegible]

SCIENT INSTITUTE OF TECHNOLOGY, IBRAHIMPATNAM
Department Of Electronics Communication Engineering
FEEDBACK FORM

Date: 20/05/2019

Name of the Add-On Program: Technical Training on Advanced Embedded System Design

Date of the Program: 20/05/2019 - 25/06/2019

Name of the attendee: T. Shiva Kumar

Please encircle the level of agreement with each statement: strongly disagree (1),-strongly agree (4)

- | | | | | |
|--|-----|---|----------|----------|
| 1. I learned something that I previously did not know. | : 1 | 2 | <u>3</u> | 4 |
| 2. The information was presented in an easy to understand. | : 1 | 2 | 3 | <u>4</u> |
| 3. This Add-On program was worth my time. | : 1 | 2 | 3 | <u>4</u> |
| 4. The variety of material presented allowed for an interesting Presentation of information. | : 1 | 2 | 3 | <u>4</u> |
| 5. I could get Some basic knowledge about this | : 1 | 2 | 3 | <u>4</u> |
| 6. I learned more from practice session | : 1 | 2 | 3 | <u>4</u> |

SCIENT INSTITUTE OF TECHNOLOGY, IBRAHIMPATNAM
Department Of Electronics Communication Engineering
FEEDBACK FORM

Date: 20/05/2019

Name of the Add-On Program: Technical Training on Advanced Embedded System Design

Date of the Program: 20/05/2019 to 25/06/2019

Name of the attendee: V. Abhinav

Please encircle the level of agreement with each statement: strongly disagree (1),-strongly agree (4)

- | | | | | |
|--|-----|---|---|------------|
| 1. I learned something that I previously did not know. | : 1 | 2 | 3 | <u>4</u> ✓ |
| 2. The information was presented in an easy to understand. | : 1 | 2 | 3 | <u>4</u> ✓ |
| 3. This Add-On program was worth my time. | : 1 | 2 | 3 | <u>4</u> ✓ |
| 4. The variety of material presented allowed for an interesting Presentation of information. | : 1 | 2 | 3 | <u>4</u> ✓ |
| 5. I could get Some basic knowledge about this | : 1 | 2 | 3 | <u>4</u> ✓ |
| 6. I learned more from practice session | : 1 | 2 | 3 | <u>4</u> ✓ |


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SCIENT INSTITUTE OF TECHNOLOGY, IBRAHIMPATNAM
Department Of Electronics Communication Engineering
FEEDBACK FORM

Date: 20/05/2019

Name of the Add-On Program: Technical Training on Advanced Embedded System Design

Date of the Program: 20/05/2019 - 25/06/2019

Name of the attendee: J. Jhansi

Please encircle the level of agreement with each statement: strongly disagree (1),-strongly agree (4)

- | | | | | |
|--|-----|---|---|---|
| 1. I learned something that I previously did not know. | : 1 | 2 | 3 | 4 |
| 2. The information was presented in an easy to understand. | : 1 | 2 | 3 | 4 |
| 3. This Add-On program was worth my time. | : 1 | 2 | 3 | 4 |
| 4. The variety of material presented allowed for an interesting Presentation of information. | : 1 | 2 | 3 | 4 |
| 5. I could get Some basic knowledge about this | : 1 | 2 | 3 | 4 |
| 6. I learned more from practice session | : 1 | 2 | 3 | 4 |

SCIENT INSTITUTE OF TECHNOLOGY, IBRAHIMPATNAM
Department Of Electronics Communication Engineering
FEEDBACK FORM

Date: 20-05-2019

Name of the Add-On Program: Technical Training on Advanced Embedded System Design

Date of the Program: 20-05-2019 to 25-06-2019

Name of the attendee: P. SHRAVYA

Please encircle the level of agreement with each statement: strongly disagree (1),-strongly agree (4)

- | | | | | |
|--|-----|---|---|---|
| 1. I learned something that I previously did not know. | : 1 | 2 | 3 | 4 |
| 2. The information was presented in an easy to understand. | : 1 | 2 | 3 | 4 |
| 3. This Add-On program was worth my time. | : 1 | 2 | 3 | 4 |
| 4. The variety of material presented allowed for an interesting Presentation of information. | : 1 | 2 | 3 | 4 |
| 5. I could get Some basic knowledge about this | : 1 | 2 | 3 | 4 |
| 6. I learned more from practice session | : 1 | 2 | 3 | 4 |



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SCIENT INSTITUTE OF TECHNOLOGY

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CERTIFICATE OF PARTICIPATION

This is certify that M. VANDANA bearing Hall Ticket No.
17C01A0408 has participated in an Add-on Program on " Summer
Training on Advanced Embeded System Design " organised by Department of
Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

V. Prasad
CO-ORDINATOR

A. Jangir
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that G. SAI SHIVA bearing Hall Ticket No.
17C01A0403 has participated in an Add-on Program on " Summer
Training on Advanced Embeded System Design " organised by Department of
Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

V. Prasad
CO-ORDINATOR

A. Jhansi
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that M. JYOTHI bearing Hall Ticket No.

17C01A0410 has participated in an Add-on Program on " Summer

Training on Advanced Embeded System Design " organised by Department of

Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

V. Prasad
CO-ORDINATOR

A. Jhansi
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that V. VAMSHI KRISHNA bearing Hall Ticket No.
17C01A0422 has participated in an Add-on Program on " Summer
Training on Advanced Embeded System Design " organised by Department of
Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

V. PraSadh
CO-ORDINATOR

A. Shamsi
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that T. SAI JYOTHSNA bearing Hall Ticket No.
18C05A0406 has participated in an Add-on Program on " Summer
Training on Advanced Embeded System Design " organised by Department of
Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

V. Prasad
CO-ORDINATOR

A. Srinani
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that Gr. SHIREESHA bearing Hall Ticket No.

17CO1A0401 has participated in an Add-on Program on " Summer

Training on Advanced Embeded System Design " organised by Department of

Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

V. Prasad
CO-ORDINATOR

A. Jagan
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that K.M. SREEBUSHAN bearing Hall Ticket No.

17C01AD404 has participated in an Add-on Program on "Summer Training on Advanced Embedded System Design" organised by Department of Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

V. Prasad
CO-ORDINATOR

A. Prasad
PRINCIPAL
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A. Shamsi
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that P. SAT LAXMI bearing Hall Ticket No.

17CO1A0414 has participated in an Add-on Program on "Summer Training on Advanced Embeded System Design" organised by Department of Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

V. Prasad
CO-ORDINATOR

[Signature]
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A. Jhangli
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that T. NARSI REDDY bearing Hall Ticket No.

17C01A0419 has participated in an Add-on Program on " Summer

Training on Advanced Embeded System Design " organised by Department of

Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

V. Prasad
CO-ORDINATOR

A. Prasad
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Ibrahimpatnam, R. R. Dist. T.S. 501 506

A. Jhangsi
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that Y. JHANSI bearing Hall Ticket No.

17C01A0424 has participated in an Add-on Program on "Summer

Training on Advanced Embeded System Design" organised by Department of

Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

V. Prasad
CO-ORDINATOR

A. Jhansi
HOD-ECE

A. Jhansi
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that N. VINITHA bearing Hall Ticket No.

18C05A0407 has participated in an Add-on Program on " Summer

Training on "Advanced Embeded System Design" organised by Department of

Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

V. Prasad
CO-ORDINATOR

[Signature]
Principal

A. Prasad
HOD-ECE



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(Affiliated to JNTUH, Approved by AICTE, Ibrahimpatnam, R.R. Dist., T.S., 501506)

CERTIFICATE OF PARTICIPATION

This is certify that GI. SAT SHIVA bearing Hall Ticket No.

17CO1AD403 has participated in an Add-on Program on " Summer Training on Advanced Embeded System Design " organised by Department of Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

V. Prasad
CO-ORDINATOR

[Signature]
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Ibrahimpatnam, R.R. Dist., T.S., 501506

A. Jhansi
HOD-ECE



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(Affiliated to JNTUH, Approved by AICTE, Ibrahimpatnam, R.R. Dist., T.S., 501506)

CERTIFICATE OF PARTICIPATION

This is certify that N. KAVYA bearing Hall Ticket No.

17C01A0411 has participated in an Add-on Program on " Summer
Training on Advanced Embeded System Design " organised by Department of
Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

V. Prasad
CO-ORDINATOR

[Signature]
Scient Institute of Technology
Ibrahimpatnam, R.R. Dist., T.S., 501506

A. Jhansi
HOD-ECE



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(Affiliated to JNTUH, Approved by AICTE, Ibrahimpatnam, R.R. Dist., T.S., 501506)

CERTIFICATE OF PARTICIPATION

This is certify that N. SWARAJYAM bearing Hall Ticket No.

18C05A0404 has participated in an Add-on Program on " Summer Training on Advanced Embeded System Design " organised by Department of Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

V. PraSad
CO-ORDINATOR

[Signature]
School Incharge
Ibrahimpatnam, R.R. Dist., T.S., 501506

A. Jhangi
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that V. SRAVYA bearing Hall Ticket No.
16C01A0549 has participated in an Add-on Program on "Summer
Training on Advanced Embeded System Design" organised by Department of
Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

V. Prasad
CO-ORDINATOR

A. Jangli
Scient Institute of Technology
Ibrahimpatnam, R.R. Dist., T.S., 501506

A. Jangli
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that G. SHIRESHA bearing Hall Ticket No.

17C01A0401 has participated in an Add-on Program on " Summer

Training on Advanced Embeded System Design " organised by Department of

Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

V. Prasad
CO-ORDINATOR

A. Prasad
PRINCIPAL
Delect. Institute of Technology
Ibrahimpatnam, R.R. Dist., T.S. - 501506

A. Jhang
HOD-ECE

Department Of Electronics And Communication Engineering

VALUE ADDED COURSE

22-04-2019

CIRCULAR

This is to inform all the B.Tech Electronics and communication Engineering students that the classes for the value added courses for the academic year 2019-2020, will be commenced from 20-05-2019 for all batches. Hence, requesting all the interested students to register the following value added courses.

S.NO	Program Name	Branch	Semester	Value Added Course
1	B.Tech	ECE	II	Basics Of Electronic Circuit Design
2	B.Tech	ECE	III	Advanced Embedded System Design
3	B.Tech	ECE	IV	VLSI Back end Design
4	B.Tech	ECE	II	MATLAB For Communication
5	B.Tech	ECE	III	Java


Program In-Charge


Principal
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Scient Institute of Technology,
Ibrahimpattanam, R. R. Dt.-501 506.



SCIENT INSTITUTE OF TECHNOLOGY

(Approved by AICTE vide F. No. 730-50-314 (E)/ET/2001 and Affiliated to JNTUH)

IBRAHIMPATNAM, RANGA REDDY DISTRICT- 501 506. TELANGANA

Website : www.scient.ac.in, E-mail : scient_insteng@yahoo.co.in

Department Of Electronics And Communication Engineering

Conducts Summer Training

On

VLSI BACK END DESIGN

From 20 May 2019 to 25 June 2019

From 09.20 AM to 11.00 AM

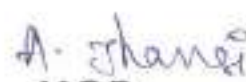
Resource Persons:

1. Dr. C. Karthik, Associate Professor, Dept Of ECE

Participants:

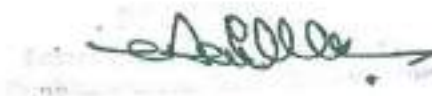
- IV B.Tech ECE Students


Training In-Charge


HOD

S.No	Topics
1	Course Introduction, Registration
2	VLSI Design flow Introduction of MOS devices: N-MOS, P-MOS & CMOS a) Structure of MOS cells b) N MOS V-I Characteristics c) P-MOS V-I Characteristics d) Threshold Voltage
3	Introduction to Mentor Graphics pyxis Schematic CMOS Inverter design a) Transient Analysis I) Rise time II) fall time (a) Structure of MOS cells (b) N-MOS V-I Characteristics (c) P-MOS V-I Characteristics (d) Threshold voltage III) Delay time W/L ratio and its importance a) DC analysis b) Noise margin c) DC Operating point analysis d) power dissipation
4	CMOS Inverter device sizing W/L ratio and its importance a) transient analysis I) Rise time II) fall time III) delay time b) DC analysis I) Noise margin c) DC Operating point analysis d) power dissipation
5	Rationalized logic, CMOS combinational logic design, Design Basic gates (a) Power consumption, Logic Swing, Noise Margin (b) Design of NAND and NOR gates using CMOS logic
6	Transmission gates based design of complex logic circuits (a). EX-Or Gate design using transmission gates (b). Design of A-O-I (AND-OR-Inverter) cells and OAI(OR-AND-Inverter) cells
7	Design a CMOS 1-bit full adder (a) Delay time (b) Power consumption (c) Power-delay production
8	Case Study of various full adders (a) Delay time (b) Power consumption (c) Power-delay production
9	(a) Introduction to Backend VLSI design flow (b) Introduction to stick diagrams (c) Introduction to mentor graphics: Schematic driven layout(SDL)
10	Layout design: (a). CMOS Inverter layout (b). CMOS NAND layout (c). CMOS NOR Layout Design rule revision : Complete VLSI design flow (i). Micro based rules (ii). Lambda based rules

11	Introduction to mentor graphics layout verification tool: (a). Calibre DRC (b). Calibre LVS (C). Calibre PEX
12	Assignment-2: draw layout for 4-bit full adder (a). Calibre DRC (b). Calibre LVS (C). Calibre PEX
13	Back notation and post layout simulation (a)CMOS inverter post layout (a). Calibre DRC (b). Calibre LVS (C). Calibre PEX simulation
14	Optimum gate ordering of CMOS logic gates using Euler path approach: some insights and explanations
15	Placements and Routing
16	Design a ring Oscillators (a)Transient analysis (b)Calculating operating frequency
17	CMOS Differential Amplifier and its





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IBRAHIMPATNAM, RANGA REDDY DISTRICT- 501 506. TELANGANA

Website : www.scient.ac.in, E-mail : scient_insteng@yahoo.co.in

Summary Report for AY 2019-2020

S. No	Name of the Course	Duration	Number of Students Registered	Number of students Benefited
10	Summer Training-VLSI Back End Design	52 HOURS	49	49

Objectives:

1. The Basic Concepts of Verilog HDL like Data Types, System Tasks and Compiler Directives.
2. Design of building blocks using Behavioural Modeling and Switch level.
3. Basics of MOS Technology and its operation in Enhancement and Depletion Modes, Basic electrical properties of MOS, Threshold voltage and Body Effect and design of MOS inverters with different loads.
4. MOS and CMOS circuit design process by studying MOS Layers, Stick diagrams, Lambda based design rules and Layout diagrams.

Outcomes:

After the completion of the course students will be a

1. Design building blocks of digital IC using Gate level Modeling.
2. Design any block of digital IC using Behavioral Modeling.
3. Analyze modes of operation of MOS transistor and its basic electrical properties.
4. Draw stick diagrams for any MOS transistors.


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Scient Institute of Technology
Ibrahimpatnam, R. R. Dt. -501 506

Enrolled List Of Students For Summer Training On VLSI Back end Design

S.No	HALL TICKET NUMBER	STUDENT NAME
1	16C01A0401	A RAKSHITHA
2	16C01A0404	ALAMPALLI ABHISHEK
3	16C01A0405	AVULA SOWMYA
4	16C01A0406	B ACHYUTH REDDY
5	16C01A0408	BALA MURALIKRISHNA
6	16C01A0411	CHANDA KAVYA
7	16C01A0412	CHINTALA PAVAN
8	16C01A0413	CHOLLETI SAI
9	16C01A0414	G ROHITH REDDY
10	16C01A0415	GOWNI SNEHATHA
11	16C01A0416	GURALU SUJITH KIRAN
12	16C01A0417	JOGU PRASHANTHI
13	16C01A0419	K PRASANNA
14	16C01A0420	K SAITEJA REDDY
15	16C01A0421	K VIKITHA
16	16C01A0422	KASHIREDDY AKHILA
17	16C01A0423	KRISHNA ARCHANA
18	16C01A0424	MANKA AKHILA
19	16C01A0425	MASAM RAVALI
20	16C01A0426	MASAVATTINI ROHITH
21	16C01A0427	MERJA KULDEEP
22	16C01A0428	MOHD ZAHEER PASHA
23	16C01A0430	MUCHARLA LAXMI
24	16C01A0433	NASALWAI AKHIL
25	16C01A0435	YADA VENU
26	16C01A0437	P RAKSHIT
27	16C01A0438	P RANJITH KUMAR
28	16C01A0439	P SANGAVI
29	16C01A0440	P SRUJAN KUMAR
30	16C01A0441	PALLA AKHILA
31	16C01A0442	PULLELA AJAY
32	16C01A0443	PUNNA SWAPNEETH
33	16C01A0444	R KIRAN KUMAR
34	16C01A0446	S LIKITHA REDDY
35	16C01A0447	S RAMAKRISHNA
36	16C01A0448	S SAI ALEKYA
37	16C01A0450	S UDAYABHANU
38	16C01A0451	S VIVEKVARDHAN
39	16C01A0452	SHEEN NAPOLEAN
40	16C01A0453	SUGUR AKHILA REDDY
41	16C01A0454	SURAKANTI NEELIMA

42	16C01A0455	T SHRAVYA
43	16C01A0456	TALLAPANENI NAVEEN
44	16C01A0457	V SAI TWINKLE
45	16C01A0458	VANGAVEETI SRAVANI
46	16C01A0460	Y DINAKER REDDY
47	16C01A0461	P BHARATH SIMHA
48	17C05A0402	KOLLOJU TARUN CHARY
49	17C05A0404	PATLOTH ROJA


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Ibrahimpattam, R.R. Dist-501 506.

Students Attendance of Summer Training On VLSI Back end Design

20/9-2020

Branch:

[illegible]

Ibrahimpatriam, R.R. Dist-501 506.

2019-2020

Branch: ECE, 4th year[illegible]

31	16C01A0442	PULLELA AJAY	P	A	P	A	P	P	A	P	P	P	P	A	P
32	16C01A0443	PUNNA SWAPNEETH	A	P	P	A	P	P	P	P	P	P	P	P	P
33	16C01A0444	R KIRAN KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P
34	16C01A0446	S LIKITHA REDDY	P	P	P	P	P	P	P	P	P	P	P	P	P
35	16C01A0447	S RAMAKRISHNA	P	P	P	P	P	P	P	P	P	P	P	P	P
36	16C01A0448	S SAI ALEKYA	P	P	P	P	P	P	P	P	P	P	P	P	P
37	16C01A0450	S UDAYABHANU	P	P	P	P	P	P	P	P	P	P	P	P	P
38	16C01A0451	S VIVEKVARDHAN	P	P	P	P	P	P	P	P	P	P	P	P	P
39	16C01A0452	SHEEN NAPOLEAN	P	P	P	P	P	P	P	P	P	P	P	P	P
40	16C01A0453	SUGUR AKHILA REDDY	P	P	P	P	P	P	P	P	P	P	P	P	P
41	16C01A0454	SURAKANTI NEELIMA	P	P	P	P	P	P	P	P	P	P	P	P	P
42	16C01A0455	T SHRAVYA	P	P	P	P	P	P	P	P	P	P	P	P	P
43	16C01A0456	TALLAPANENI NAVEEN	P	P	P	P	P	P	P	P	P	P	P	P	P
44	16C01A0457	V SAI TWINKLE	P	P	P	P	P	P	P	P	P	P	P	P	P
45	16C01A0458	VANGAVEETI SRAVANI	P	P	P	P	P	P	P	P	P	P	P	P	P
46	16C01A0460	Y DINAKER REDDY	P	P	P	P	P	P	P	P	P	P	P	P	P
47	16C01A0461	P BHARATH SIMHA	P	P	P	P	P	P	P	P	P	P	P	P	P
48	17C05A0402	KOLLOJU TARUN CHARY	P	P	P	P	P	P	P	P	P	P	P	P	P
49	17C05A0404	PATLOTH ROJA	P	P	P	P	P	P	P	P	P	P	P	P	P


 Official Declaration by
 Director of Education, R. E., D. A. - 2011

SCIENT INSTITUTE OF TECHNOLOGY

Ibrahimpattam, R.R. Dist-501 506.

Students Attendance of Summer Training On VLSI Back end Design

2019-2020

Branch:

th year

[illegible]

SCIENT INSTITUTE OF TECHNOLOGY, IBRAHIMPATNAM
Department Of Electronics Communication Engineering
FEEDBACK FORM

Date: 20/05/2019

Name of the Add-On Program: Technical Training on VLSI Back end Design

Date of the Program: 20/05/2019 to 25/06/2019

Name of the attendee: P. Raja

Please encircle the level of agreement with each statement: strongly disagree (1),-strongly agree (4)

- | | | | | |
|--|-----|---|---|----------|
| 1. I learned something that I previously did not know. | : 1 | 2 | 3 | <u>4</u> |
| 2. The information was presented in an easy to understand. | : 1 | 2 | 3 | <u>4</u> |
| 3. This Add-On program was worth my time. | : 1 | 2 | 3 | <u>4</u> |
| 4. The variety of material presented allowed for an interesting Presentation of information. | : 1 | 2 | 3 | <u>4</u> |
| 5. I could get Some basic knowledge about this | : 1 | 2 | 3 | <u>4</u> |
| 6. I learned more from practice session | : 1 | 2 | 3 | <u>4</u> |

SCIENT INSTITUTE OF TECHNOLOGY, IBRAHIMPATNAM
Department Of Electronics Communication Engineering
FEEDBACK FORM

Date: 20/05/2019

Name of the Add-On Program: Technical Training on VLSI Back end Design

Date of the Program: 20/05/2019 to 25/06/2019

Name of the attendee: CH. Sai

Please encircle the level of agreement with each statement: strongly disagree (1),-strongly agree (4)

- | | | | | |
|--|-----|---|----------|----------|
| 1. I learned something that I previously did not know. | : 1 | 2 | <u>3</u> | 4 |
| 2. The information was presented in an easy to understand. | : 1 | 2 | <u>3</u> | 4 |
| 3. This Add-On program was worth my time. | : 1 | 2 | <u>3</u> | 4 |
| 4. The variety of material presented allowed for an interesting Presentation of information. | : 1 | 2 | <u>3</u> | 4 |
| 5. I could get Some basic knowledge about this | : 1 | 2 | 3 | <u>4</u> |
| 6. I learned more from practice session | : 1 | 2 | 3 | <u>4</u> |

[Signature]
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 Ibrahimpatnam, R. R. Dist - 601 005

SCIENT INSTITUTE OF TECHNOLOGY, IBRAHIMPATNAM
Department Of Electronics Communication Engineering
FEEDBACK FORM

Date: 20-05-2019

Name of the Add-On Program: Technical Training on VLSI Back end Design

Date of the Program: 20-05-2019 to 25-05-2019

Name of the attendee: M. Akila

Please encircle the level of agreement with each statement: strongly disagree (1),-strongly agree (4)

- | | | | | |
|--|-----|---|-----|-----|
| 1. I learned something that I previously did not know. | : 1 | 2 | 3 | 4 ✓ |
| 2. The information was presented in an easy to understand. | : 1 | 2 | 3 ✓ | 4 |
| 3. This Add-On program was worth my time. | : 1 | 2 | 3 ✓ | 4 |
| 4. The variety of material presented allowed for an interesting Presentation of information. | : 1 | 2 | 3 ✓ | 4 |
| 5. I could get Some basic knowledge about this | : 1 | 2 | 3 ✓ | 4 |
| 6. I learned more from practice session | : 1 | 2 | 3 | 4 ✓ |

SCIENT INSTITUTE OF TECHNOLOGY, IBRAHIMPATNAM
Department Of Electronics Communication Engineering
FEEDBACK FORM

Date: 20-05-2019

Name of the Add-On Program: Technical Training on VLSI Back end Design

Date of the Program: 20-05-2019 to 25-05-2019

Name of the attendee: V. VENU

Please encircle the level of agreement with each statement: strongly disagree (1),-strongly agree (4)

- | | | | | |
|--|-----|---|-------|-------|
| 1. I learned something that I previously did not know. | : 1 | 2 | 3 | 4 (4) |
| 2. The information was presented in an easy to understand. | : 1 | 2 | 3 (3) | 4 |
| 3. This Add-On program was worth my time. | : 1 | 2 | 3 (3) | 4 |
| 4. The variety of material presented allowed for an interesting Presentation of information. | : 1 | 2 | 3 (3) | 4 |
| 5. I could get Some basic knowledge about this | : 1 | 2 | 3 | 4 (4) |
| 6. I learned more from practice session | : 1 | 2 | 3 | 4 (4) |



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CERTIFICATE OF PARTICIPATION

This is certify that B. ACHYUTH REDDY bearing Hall Ticket No.

16C01A0406 has participated in an Add-on Program on "Summer

Training on VLSI Back End Design" organised by Department of Electronics &

Communication Engineering held from 20 May 2019 to 25 June 2019.

C. Karthik
CO-ORDINATOR

A. Jhansi
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that CH SAI bearing Hall Ticket No.

16C01A0413 has participated in an Add-on Program on "Summer

Training on VLSI Back End Design" organised by Department of Electronics &

Communication Engineering held from 20 May 2019 to 25 June 2019.

C. Karthik
CO-ORDINATOR

A. Jangir
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that K. PRASANNA bearing Hall Ticket No.

16C01A0419 has participated in an Add-on Program on "Summer

Training on VLSI Back End Design" organised by Department of Electronics &

Communication Engineering held from 20 May 2019 to 25 June 2019.

C. Kankthir
CO-ORDINATOR

A. Jhansi
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that M. RAVALI bearing Hall Ticket No.

16C01AD425 has participated in an Add-on Program on "Summer

Training on VLSI Back End Design" organised by Department of Electronics &

Communication Engineering held from 20 May 2019 to 25 June 2019.

C. Karthik
CO-ORDINATOR

A. Shamsi
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that Y. VENU bearing Hall Ticket No.

16C01AD435 has participated in an Add-on Program on "Summer

Training on VLSI Back End Design" organised by Department of Electronics &

Communication Engineering held from 20 May 2019 to 25 June 2019.

C. Karthik
CO-ORDINATOR

A. Jnan
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that A. RAKSHITHA bearing Hall Ticket No.

16C01A0401 has participated in an Add-on Program on " Summer Training on VLSI Back End Design " organised by Department of Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

C. Kartik
CO-ORDINATOR

[Signature]
HOD - ECE

A. Thangaraj
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that G.SNEHATHA bearing Hall Ticket No.

16C01A0415 has participated in an Add-on Program on " Summer Training on VLSI Back End Design " organised by Department of Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

C. Kartik
CO-ORDINATOR

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A. Jhansi
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that M. ROHITH bearing Hall Ticket No.

16C01A0426 has participated in an Add-on Program on "Summer Training on VLSI Back End Design" organised by Department of Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

C. Kasthik
CO-ORDINATOR

A. Shankar
PRINCIPAL
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A. Shankar
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that P. SANGAVI bearing Hall Ticket No.

16C01A0439 has participated in an Add-on Program on " Summer Training on VLSI Back End Design " organised by Department of Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

C. Kartik
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A. Shami
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that P. AJAY bearing Hall Ticket No.

16C01A0442 has participated in an Add-on Program on " Summer Training on VLSI Back End Design " organised by Department of Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

C. Kasthik
CO-ORDINATOR

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A. Shanu
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that S.SAI ALEKYA bearing Hall Ticket No.

16C01A0448 has participated in an Add-on Program on " Summer Training on VLSI Back End Design " organised by Department of Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

C. Karthik
CO-ORDINATOR

[Signature]
Principal
Scient Institute of Technology
Ibrahimpatnam, R.R. Dist., T.S., 501506

A. Jhansi
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that S. AKHILA REDDY bearing Hall Ticket No.
16C01A0453 has participated in an Add-on Program on " Summer
Training on VLSI Back End Design " organised by Department of Electronics &
Communication Engineering held from 20 May 2019 to 25 June 2019.

C. K. H. K.
CO-ORDINATOR

A. J. S.
PRINCIPAL
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(Ibrahimpatnam, R.R. Dist., T.S., 501506)

A. J. S.
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that V. SRAVANI bearing Hall Ticket No.

16C01A0458 has participated in an Add-on Program on " Summer Training on VLSI Back End Design " organised by Department of Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

C. Kartik
CO-ORDINATOR


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A. Jhanvi
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that P. RAJA bearing Hall Ticket No.

17C05A0404 has participated in an Add-on Program on " Summer Training on VLSI Back End Design " organised by Department of Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

C. Kartik
CO-ORDINATOR

[Signature]
Principal
Ibrahimpatnam, R.R. Dist., T.S.

A. Shani
HOD-ECE



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CERTIFICATE OF PARTICIPATION

This is certify that K. VIKITHA bearing Hall Ticket No.

16C01A0421 has participated in an Add-on Program on "Summer Training on VLSI Back End Design" organised by Department of Electronics & Communication Engineering held from 20 May 2019 to 25 June 2019.

C. Karthik
CO-ORDINATOR

A. Ramesh
PRINCIPAL
Scient Institute of Technology
Ibrahimpatnam, R.R. Dist., T.S., 501506

A. Ramesh
HOD-ECE

Department Of Electronics And Communication Engineering

Conducts Summer Training

On

MATLAB FOR COMMUNICATION

From 20 May 2019 to 25 June 2019

From 01.50 PM to 03.00 PM

Resource Persons:

1. Mrs. Atluri Jhansi Rani, Associate Professor, Dept Of ECE

Participants:

- II B.Tech ECE Students


Training In-Charge


HOD

S.No	Topics
1	Introduction to MATLAB, Arithmetic, logical, Matrix operation Generation of basic signals, Plotting of signals
2	Introduction to 2 D signal processing and its Industrial Applications Implementation of 2-D signals
3	1-D, 2-D Convolution
4	1 D, 2-D Signal Frequency Analysis, Implementation of Image processing Applications
5	Implementation of ASK and FSK
6	Implementation of BPSK, QPSK, QAM
7	Signal and image processing in smart phones-4G Session-I
8	Signal and image processing in smart phones-4G Session-I
9	Wireless Waveform Generators for OFDM with Different Antennas Configuration Session-I
10	Wireless Waveform Generators for OFDM with Different Antennas Configuration Session-II
11	MATLAB Implementation of QAM for antennas Design
12	MATLAB Exercises
13	Channel Modeling -1
14	Channel Modeling -2
15	Path Loss
16	MEX file Application Basics
17	MEX file Application-C program interfacing, Digital Speech Processing Calculating Pitch, Formant analysis
18	Digital Speech Processing -Voiced and unvoiced detection, MIMO, LTE
19	4G, 5G Communication
20	Case Studies on Image Processing Applications
21	Protect Evolution



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IBRAHIMPATNAM, RANGA REDDY DISTRICT- 501 506. TELANGANA
Website : www.scient.ac.in, E-mail : scient_insteng@yahoo.co.in

Summary Report for AY 2019-2020

S. No	Name of the Course	Duration	Number of Students Registered	Number of students Benefited
11	Summer Training- MATLAB For Communication	50 HOURS	43	43

Objectives: 1. To understand the building blocks of digital communication system. 2. To prepare mathematical background for communication signal analysis. 3. To understand and analyze the signal flow in a digital communication system. 4. To analyze error performance of a digital communication system in presence of noise and other interferences. 5. To understand concept of spread spectrum communication system..	Outcomes: After the completion of the course students will be a 1. Analyze the performance of a baseband and pass band digital communication system in terms of error rate and spectral efficiency. 2. Perform the time and frequency domain analysis of the signals in a digital communication system 3. Select the blocks in a design of digital communication system. 4. Analyze Performance of spread spectrum communication system
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Department Of Electronics And Communication Engineering

Conducts Summer Training

On

JAVA

From 20 May 2019 to 25 June 2019

From 01.50 PM to 03.00 PM

Resource Persons:

1. Dr. Goratla Prabhakara Rao, Professor, Dept Of CSE

Participants:

- III B.Tech ECE Students


Training In-Charge


HOD

S.No	Topics
1	A way of viewing world- Agents and communities Message and Methods, responsibilities, Classes and Instances
2	Class hierarchies – Inheritance, Method Binding, Overriding and Exceptions, Summary of Object - Oriented concepts
3	Java buzzwords, An over view of Java, Data types, Variable and Arrays, Operators, expressions, Control Statements, Introducing Classes, Methods and Classes, String handling
4	Inheritance- Inheritance concepts, Inheritance basics, Member access, Constructors, Creating multilevel hierarchy, super users, Using final with Inheritance, Polymorphism-ad hoc polymorphism, pure polymorphism, method overriding.
5	Packages- Defining a package, CLASSPATH, Access protection, importing packages, Interfaces- Defining an Interface, Implementing interfaces, Nested interfaces, Applying interfaces, Variable in interfaces and extended interfaces.
6	Stream based I/O (Java.io) – The stream classes –Byte streams and character streams.
7	Exception Handling- Fundamentals of exception handling , Exception types, Termination or presumptive models, Multithreading – Difference between thread- based multitasking and process based multitasking
8	The Collection framework (Java.util)- Collections overview, Collections interfaces, The collection classes- Array list, Linked list, Hash set, Tree set, Priority Queue, Array Deuce.
9	GUI Programming with swing- Introduction, Limitations of AWT
10	MVC Architecture, Components, Containers, Understanding Layout Managers, Flow Layout, Border Layout, Grid Layout, Card Layout, Grid Bag Layout.
11	Applets- Applets and HTML, Security Issues, applets and Applications, passing parameters to applets Creating a swing Applets, Painting in Swing, A Paint Example



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Website : www.scient.ac.in, E-mail : scient_insteng@yahoo.co.in

Summary Report for AY 2019-2020

S. No	Name of the Course	Duration	Number of Students Registered	Number of students Benefited
12	Summer Training-JAVA	60 HOURS	56	56

Objectives: 1. To understand why Java is a useful scripting language for developers. 2. To learn how to design and program Java applications. 3. To learn how to use lists, tuples, and dictionaries in Java programs. 4. To learn how to identify Java object types.	Outcomes: After the completion of the course students will be able to 1. Use if-else statements and switch-case statements to write programs in Java to tackle any decision-making scenario. 2. Master Object-oriented programming to create an entire Java project using objects and classes. 3. Store and retrieve information using variables. 4. Develop cost-effective robust applications using the latest Java trends and technologies. 5. Proficient in Debugging and Version Control.
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Department Of Electrical And Electronics Engineering

VALUE ADDED COURSE

22-04-2019

CIRCULAR

This is to inform all the B.Tech Electrical And Electronics Engineering students that the classes for the value added courses for the academic year 2019-2020, will be commenced from 20-05-2019 for all batches. Hence, requesting all the interested students to register the following value added courses.

S.NO	Program Name	Branch	Semester	Value Added Course
1	B.Tech	EEE	III	MATLAB Application To Power Electronics And Lab View
2	B.Tech	EEE	II	IOT based on Bolt, MATLAB Programming, PCB Design
3	B.Tech	EEE	IV	Practical Session on PSPICE
4	B.Tech	EEE	II	Integration and control of Embedded Electrical Systems
5	B.Tech	EEE	III	Java


Training In-Charge


Principal

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Scient Institute of Technology
IBRAHIMPATNAM, R. R. Dt.-501 506

Department Of Electrical And Electronics
Engineering

Conducts Summer Training

On

MATLAB APPLICATION TO POWER
ELECTRONICS AND LABVIEW

From 20 May 2019 to 25 June 2019

From 09.20 AM to 11.00 AM

Resource Persons:

1. Dr. Kona Naresh Varma, Professor, Dept Of EEE.

Participants:

- III B.Tech EEE Students


Training In-Charge


HOD

S.No	Topics
1	Review of modern power switching devices
2	Thyristor, GTO, MOSFET, BJT, IGBT and MCT
3	Drive circuit and switching network for power switching devices: boost and buck converters using BJT and IGBT circuits
4	Thyristor and BJT based converter, phase control
5	Effect on power factor, harmonics, inverter circuit using BJT and MOS devices, PWM techniques for voltage and harmonic control
6	MATLAB Practice session-I
7	MATLAB Practice session-II
8	MATLAB Practice session-III
9	MATLAB Practice session-IV
10	Basic concepts, types of loads, characteristics and operating modes of drive motors
11	Starting, braking and speed control of motors
12	Four-quadrant drives: Torque and associated controls used in process industries; applications of solid state controllers such as choppers, rectifiers
13	Inverters and cyclo-converters in drive systems, and their performance characteristics
14	MATLAB Practice session-V
15	MATLAB Practice session-VI
16	MATLAB Practice session-VII
17	Analysis a) a)list of projects b)Specifications c)Project allocation d)Faculty allocation
18	Assignment III: Design a 2-bit ALU for AND operation, OR operation, Addition operation, subtraction operation
19	Revision complete VLSI design flow
20	Project a)list of projects b)Specifications c)Project allocation d)Faculty allocation



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Website : www.scient.ac.in, E-mail : scient_insteng@yahoo.co.in

Summary Report for AY 2019-2020

S. No	Name of the Course	Course Code	Duration	Number of Students Registered	Number of students Benefited
13	Summer Training- MATLAB Application To Power Electronics And Lab View		42 HOURS	40	40

Objectives: 1. To familiarize the student in introducing and exploring MATLAB & LABVIEW softwares. 2. To enable the student on how to approach for solving Engineering problems using simulation tools, 3. To prepare the students to use MATLAB/LABVIEW in their project works. 4. To provide a foundation in use of this softwares for real time applications.	Outcomes: After the completion of the course students will be a 1. Ability to express programming & simulation for engineering problems.. 2. Ability to find importance of this software for Lab Experimentation. 3 Articulate importance of software's in research by simulation work.. 4. In-depth knowledge of providing virtual instruments on LabVIEW Environment. 5. Ability to write basic mathematical ,electrical ,electronic problems in Matlab. 6. Ability to simulate basic electrical circuit in Simulink.. 7. Ability to connect programming files with GUI Simulink.
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Scient Institute of Technology
Ibrahimpatnam, R. R. Dt.-501 506

Department Of Electrical And Electronics
Engineering

Conducts Summer Training

On

IOT BASED ON BOLT,MATLAB
PROGRAMMING,PCB DESIGN

From 20 May 2019 to 25 June 2019

From 01.50 PM to 03.00 PM

Resource Persons:

1.Dr. Nalluri Veda Kumar,Professor,Dept Of EEE

Participants:

- II B.Tech EEE Students


Training In-Charge


HOD

S.NO	Topics
1	PCB Basics, Menu bar, Toolbars, Command Toolbar, Placement Toolbar, Route toolbar
2	Custom, Toolbar, Prompt Toolbar, Status line, X and Y Coordinates, Grid Toggle
3	View Commands: Zoom Commands, using Layers, Object/Action Interaction,
4	Placing Objects, Selecting Objects
5	Editing Objects, Properties
6	PCB Design Session
7	Circuit design and implementation using PCB Session-I
8	Circuit design and implementation using PCB Session-II
9	Circuit design and implementation using PCB Session-III
10	Circuit design and implementation using PCB Session-IV
11	Circuit design and implementation using PCB Session-V
12	Documenting a Design with Document Toolbox Session-I
13	Documenting a Design with Document Toolbox Session-II
14	Routing Features, Auto Routing
15	Design Verification session-I
16	Setting up DRC Rules, Design Tab, Layer tab, Rooms Tab, Net Class Tab
17	MATLAB Practice session-VIII
18	Modern trends in industrial drives and control: AC Motor drives in transportation system and traction
19	Electromagnetic control of motors
20	LAB VIEW introduction, Loops and Execution Structures
21	Data types and Structures, Graphical Programming , Programming Tools
22	Signal Processing and power electronic circuit implementation using LABVIEW
23	Project
24	Evolution



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Summary Report for AY 2019-2020

S. No	Name of the Course	Duration	Number of Students Registered	Number of students Benefited
14	Summer Training-IOT based on Bolt, MATLAB Programming, PCB Design	40 HOURS	35	35

Objectives: 1. To select and use appropriate test equipment and procedures from a wide range of possibilities. 2. To analyze and interpret test results and measurements on electric circuits, in terms of theoretical models. 3. To predict the performance of electric circuits from device characteristics and to design an electronic printed circuit board for a specific application using industry standard software.	Outcomes: After the completion of the course students will be a 1. Able to analyze the fabrication processes of printed circuit boards. 2. Perform the chemical and mechanical processes by using negative/positive masks. 3. Students are able to define how to operate the software and hardware (i.e. drilling, etching/routing, milling equipment's as well as the developer and etcher machines).
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IBRAHIMPATNAM, RANGA REDDY DISTRICT- 501 506. TELANGANA

Website : www.scient.ac.in, E-mail : scient_insteng@yahoo.co.in

Department Of Electrical And Electronics Engineering

Conducts Summer Training

On

PRACTICAL SESSION ON PSPICE

From 20 May 2019 to 25 June 2019

From 09.20 AM to 11.00 AM

Resource Persons:

1.Mr. Bairoju Sreenivas,Assistant Professor,Dept Of EEE

Participants:

- IV B.Tech EEE Students


Training In-Charge


HOD

S.NO	Topics
1	Introduction to PSPICE, Download and installation
2	Getting started with simulation software, basic steps of PSPICE
3	RL, RC and RLC Circuits simulation in PSPICE
4	Half wave and full wave rectifier simulation in PSPICE
5	DC Circuits analysis in PSPICE
6	Linear Resistance calculation
7	Non Linear Resistance calculation
8	Parametric DC Sweep calculation
9	AC Circuits Analysis in PSPICE
10	Transient analysis
11	AC Sweep analysis
12	Inverting and non-inverting amplifier design and simulation using PSPICE
13	Case studies for real time applications session-I
14	Case studies for real time applications session-II
15	Buck converter design and simulation using PSPICE
16	Low pass and high pass Filter design using PSPICE
17	Configuring DRC, Online DRC, Finding DRC errors
18	Project-I
19	Project-II
20	Evolution of Projects



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Summary Report for AY 2019-2020

S. No	Name of the Course	Duration	Number of Students Registered	Number of students Benefited
15	Summer Training- Practical Session on PSpice	56 HOURS	15	15

Objectives: 1. To gain hands on experience in designing electronic circuits. 2. To learn simulation software used in circuit design. 3. To learn the fundamental principles of amplifier, Oscillator and multivibrator circuits. 4. Construct waveform generation circuits.	Outcomes: After the completion of the course students will be able to 1. Analyse the characteristics of amplifiers. 2. Analyze the characteristics of Oscillators. 3. Analyze the characteristics of Multivibrators. 4. Analyze the characteristics of tuned amplifiers. 5. analyze the frequency response of amplifiers using PSpice. 6. Model the design of electronic circuits using PSpice.
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Department Of Electrical And Electronics
Engineering

Conducts Summer Training

On

INTEGRATION AND CONTROL OF
EMBEDDED ELECTRICAL SYSTEMS

From 20 May 2019 to 25 June 2019

From 09.20 AM to 11.00 AM

Resource Persons:

1.Mr. Gujjari Chandra,Assistant Professor,Dept Of EEE

Participants:

- II B.Tech EEE Students

Training In-Charge


HOD

S.No	Topics
1	Introduction & Overview: Characteristics of Embedding Computing Applications, Concept of real systems, Challenges in Embedded system design
2	Design Process: Requirements, Specifications, Architecture Design, Designing of Components, System Integration
3	Embedded System Architecture, Instruction set Architecture, CISC and RISC Instruction set architecture
4	Basic Embedded Processor/Microcontroller Architecture: CISC Examples Motorola (68HC11) Example, 8051
5	RISC Example: ARM, DSP Processors, Harvard Architecture, PIC
6	Design Examples: Data Compressor, Alarm Clock, Programming Embedded systems
7	Program Design: Design Patterns for Embedded systems, Models of program, Control and data flow Graph
8	Embedded Control Applications, PID Controllers
9	Fuzzy Logic Controller, Application Examples: Washing Machine, Automotive systems, Auto-focusing digital camera, Air-conditioner, Embedded system Development
10	Architecture Design: Hardware-Software, Partitioning, Hardware-Software Integration
11	Fault- tolerance Techniques: Reliability Evaluation Techniques
12	Design System Simulation using PSPICE
13	Design and Simulation of Multiplexer using PSPICE
14	Digital D Flip flop design using PSPICE
15	Half Adder and full Adder with PSPICE Simulation Software
16	Digital Encoder design and simulation PSPICE
17	Case Studies for real time applications session-I Report Evolution
18	Case Studies for real time applications session-I Report Evolution



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Summary Report for AY 2019-2020

S. No	Name of the Course	Duration	Number of Students Registered	Number of students Benefited
16	Summer Training- Integration and control of Embedded Electrical Systems	35 HOURS	34	34

Objectives: 1. To provide an overview of Design Principles of Embedded System.. 2. To provide clear understanding about the role of firmware , operating systems in correlation with hardware systems.	Outcomes: After the completion of the course students will be a 1. Expected to understand the selection procedure of Processors in the Embedded domain. 2. Design Procedure for Embedded Firmware. 3. Expected to visualize the role of Real time Operating Systems in Embedded Systems. 4. Expected to evaluate the Correlation between task synchronization and latency issues.
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Department Of Electrical And Electronics Engineering

Conducts Summer Training

On

JAVA

From 20 May 2019 to 25 June 2019

From 01.50 PM to 03.00 PM

Resource Persons:

1. Dr. K. Mithun Chakravarthi, Professor, Dept Of CSE

Participants:

- III B.Tech EEE Students


Training In-Charge


HOD

S.No	Topics
1	A way of viewing world- Agents and communities Message and Methods, responsibilities, Classes and Instances
2	Class hierarchies – Inheritance, Method Binding, Overriding and Exceptions, Summary of Object - Oriented concepts
3	Java buzzwords, An over view of Java, Data types, Variable and Arrays, Operators, expressions, Control Statements, Introducing Classes, Methods and Classes, String handling
4	Inheritance- Inheritance concepts, Inheritance basics, Member access, Constructors, Creating multilevel hierarchy, super users, Using final with Inheritance, Polymorphism-ad hoc polymorphism, pure polymorphism, method overriding.
5	Packages- Defining a package, CLASSPATH, Access protection, importing packages, Interfaces- Defining an Interface, Implementing interfaces, Nested interfaces, Applying interfaces, Variable in interfaces and extended interfaces.
6	Stream based I/O (Java.io) – The stream classes –Byte streams and character streams.
7	Exception Handling- Fundamentals of exception handling , Exception types, Termination or presumptive models, Multithreading – Difference between thread- based multitasking and process based multitasking
8	The Collection framework (Java.util)- Collections overview, Collections interfaces, The collection classes- Array list, Linked list, Hash set, Tree set, Priority Queue, Array Deuce.
9	GUI Programming with swing- Introduction, Limitations of AWT
10	MVC Architecture, Components, Containers, Understanding Layout Managers, Flow Layout, Border Layout, Grid Layout, Card Layout, Grid Bag Layout.
11	Applets- Applets and HTML, Security Issues, applets and Applications, passing parameters to applets Creating a swing Applets, Painting in Swing, A Paint Example



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Summary Report for AY 2019-2020

S. No	Name of the Course	Duration	Number of Students Registered	Number of students Benefited
17	Summer Training-JAVA	60 HOURS	38	38

Objectives: 1. To understand why Java is a useful scripting language for developers. 2. To learn how to design and program Java applications. 3. To learn how to use lists, tuples, and dictionaries in Java programs. 4. To learn how to identify Java object types.	Outcomes: After the completion of the course students will be a 1. Use if-else statements and switch-case statements to write programs in Java to tackle any decision-making scenario. 2. Master Object-oriented programming to create an entire Java project using objects and classes. 3. Store and retrieve information using variables. 4. Develop cost-effective robust applications using the latest Java trends and technologies. 5. Proficient in Debugging and Version Control.
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Department Of Computer Science Engineering

VALUE ADDED COURSE

20-08-2019

CIRCULAR

This is to inform the B.Tech Computer Science Engineering, Electronics and Communication Engineering, Electrical and Electronics Engineering students that the classes for the value added courses for the academic year 2019-2020 ,will the commenced from 01-09-2019 for all batches. Hence,requesting all the interested students to register the following value added courses.

S.NO	Program Name	Branch	Year	Value Added Course
1	B.Tech	CSE,ECE,EEE	I	Campus Recruitment Training


Training In-Charge


Principal

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Department Of Computer Science Engineering

Conducts Technical Training

On

CAMPUS RECRUITMENT TRAINING-I

From 01 September 2019 to 10 December
2019

&

20 December 2018 to 30 April 2020

Resource Persons:

1.Mr. Dashrath Misal, External Trainer

Participants:

- I B.Tech CSE,ECE,EEE Students


Training In-Charge


HOD



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Summary Report for AY 2019-2020

S. No	Name of the Course	Duration	Number of Students Registered	Number of students Benefited
18	CRT-I	100 HOURS	132	132

Objectives: 1.To develop communication competence in prospective engineers. 2. To equip them to face interview and group discussion. 3. To understand team dynamics and effectiveness. 4. To learn leadership qualities and practice them. 5. To facilitate with latest technology modules as per the industry requirements	Outcomes: After the completion of the course students will be 1. Able to communicate effectively. 2. Make effective presentations. 3. Face interview and group discussions. 4. Work in group and Teams. 5. Improved knowledge of advanced technologies.
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Department Of Computer Science Engineering

VALUE ADDED COURSE

15-07-2019

CIRCULAR

This is to inform the B.Tech Computer Science Engineering, Electronics and Communication Engineering, Electrical and Electronics Engineering students that the classes for the value added courses for the academic year 2019-2020, will be commenced from 20-07-2019 for all batches. Hence, requesting all the interested students to register the following value added courses.

S.NO	Program Name	Branch	Year	Value Added Course
1	B.Tech	CSE,ECE,EEE	II	Campus Recruitment Training


Training In-Charge


Principal

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Department Of Computer Science Engineering

Conducts Technical Training

On

CAMPUS RECRUITMENT TRAINING-II

From 20 July 2019 to 13 November 2019

&

12 December 2019 to 25 March 2020

Resource Persons:

1. Mrs. A. Priyanka, External Trainer

Participants:

- II B.Tech CSE, ECE, EEE Students


Training In-Charge


HOD



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Summary Report for AY 2019-2020

S. No	Name of the Course	Duration	Number of Students Registered	Number of students Benefited
19	CRT-II	100 HOURS	119	119

Objectives: 1.To develop communication competence in prospective engineers. 2. To equip them to face interview and group discussion. 3. To understand team dynamics and effectiveness. 4. To learn leadership qualities and practice them. 5. To facilitate with latest technology modules as per the industry requirements	Outcomes: After the completion of the course students will be 1. Able to communicate effectively. 2. Make effective presentations. 3. Face interview and group discussions. 4. Work in group and Teams. 5. Improved knowledge of advanced technologies.
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Department Of Computer Science Engineering

VALUE ADDED COURSE

15-07-2019

CIRCULAR

This is to inform the B.Tech Computer Science Engineering, Electronics and Communication Engineering students that the classes for the value added courses for the academic year 2019-2020 will be commenced from 20-07-2019 for all batches. Hence, requesting all the interested students to register the following value added courses.

S.NO	Program Name	Branch	Year	Value Added Course
1	B.Tech	CSE,ECE,EEE	III	Campus Recruitment Training-III


Training In-Charge


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Department Of Computer Science Engineering

Conducts Technical Training

On

CAMPUS RECRUITMENT TRAINING-III

From 20 July 2019 to 13 November 2019

&

12 December 2019 to 25 March 2020

Resource Persons:

1.Mr. Dashrath Misal, External Trainer

Participants:

- III B.Tech CSE,ECE,EEE Students


Training In-Charge


HOD



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Summary Report for AY 2019-2020

S. No	Name of the Course	Duration	Number of Students Registered	Number of students Benefited
20	CRT-III	100 HOURS	124	124

Objectives: 1.To develop communication competence in prospective engineers. 2. To equip them to face interview and group discussion. 3. To understand team dynamics and effectiveness. 4. To learn leadership qualities and practice them. 5. To facilitate with latest technology modules as per the industry requirements	Outcomes: After the completion of the course students will be 1. Able to communicate effectively. 2. Make effective presentations. 3. Face interview and group discussions. 4. Work in group and Teams. 5. Improved knowledge of advanced technologies.
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Department Of Computer Science Engineering

VALUE ADDED COURSE

15-07-2019

CIRCULAR

This is to inform the B.Tech Computer Science Engineering, Electronics and Communication Engineering, Electrical and Electronics Engineering students that the classes for the value added courses for the academic year 2019-2020, will be commenced from 20-07-2019 for all batches. Hence, requesting all the interested students to register the following value added courses.

S.NO	Program Name	Branch	Year	Value Added Course
1	B.Tech	CSE,ECE,EEE	IV	Campus Recruitment Training-IV


Training In-Charge


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Department Of Computer Science Engineering

Conducts Technical Training

On

CAMPUS RECRUITMENT TRAINING-IV

From 20 July 2019 to 13 November 2019

&

12 December 2019 to 25 March 2020

Resource Persons:

1. Mr.Nadambaram S Satish Kumar,External Trainer

Participants:

- IV B.Tech CSE,ECE,EEE Students


Training In-Charge


HOD



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Summary Report for AY 2019-2020

S. No	Name of the Course	Duration	Number of Students Registered	Number of students Benefited
21	CRT-IV	100 HOURS	123	123

Objectives: 1.To develop communication competence in prospective engineers. 2. To equip them to face interview and group discussion. 3. To understand team dynamics and effectiveness. 4. To learn leadership qualities and practice them. 5. To facilitate with latest technology modules as per the industry requirements	Outcomes: After the completion of the course students will be 1. Able to communicate effectively. 2. Make effective presentations. 3. Face interview and group discussions. 4. Work in group and Teams. 5. Improved knowledge of advanced technologies.
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Department Of Computer Science Engineering

VALUE ADDED COURSE

20-05-2019

CIRCULAR

This is to inform the B.Tech Computer Science Engineering, students that the classes for the value added courses for the academic year 2019-2020 for the regulation R18, will be commenced from 25-06-2019 for all batches. Hence, requesting all the interested students to register the following value added courses.

S.NO	Program Name	Branch	Year	Value Added Course
1	B.Tech	CSE	III	Java


Training In-Charge


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Departments Of Computer Science Engineering

Conducts Technical Training

On

JAVA

From 25 June 2019 to 20 July 2019

From 01.50 PM to 03.00 PM

Resource Persons:

1. Mr. N. Nithin, Corporate Technical Trainer

Participants:

- III B.Tech CSE Students


Training In-Charge


HOD

S.No	Topics
1	A way of viewing world- Agents and communities Message and Methods, responsibilities, Classes and Instances
2	Class hierarchies – Inheritance, Method Binding, Overriding and Exceptions, Summary of Object - Oriented concepts
3	Java buzzwords, An over view of Java, Data types, Variable and Arrays, Operators, expressions, Control Statements, Introducing Classes, Methods and Classes, String handling
4	Inheritance- Inheritance concepts, Inheritance basics, Member access, Constructors, Creating multilevel hierarchy, super users, Using final with Inheritance, Polymorphism-ad hoc polymorphism, pure polymorphism, method overriding.
5	Packages- Defining a package, CLASSPATH, Access protection, importing packages, Interfaces- Defining an Interface, Implementing interfaces, Nested interfaces, Applying interfaces, Variable in interfaces and extended interfaces.
6	Stream based I/O (Java.io) – The stream classes –Byte streams and character streams.
7	Exception Handling- Fundamentals of exception handling , Exception types, Termination or presumptive models, Multithreading – Difference between thread- based multitasking and process based multitasking
8	The Collection framework (Java.util)- Collections overview, Collections interfaces, The collection classes- Array list, Linked list, Hash set, Tree set, Priority Queue, Array Deuce.
9	GUI Programming with swing- Introduction, Limitations of AWT
10	MVC Architecture, Components, Containers, Understanding Layout Managers, Flow Layout, Border Layout, Grid Layout, Card Layout, Grid Bag Layout.
11	Applets- Applets and HTML, Security Issues, applets and Applications, passing parameters to applets Creating a swing Applets, Painting in Swing, A Paint Example



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Summary Report for AY 2019-2020

S. No	Name of the Course	Duration	Number of Students Registered	Number of students Benefited
22	Technical Training-JAVA	60 HOURS	56	56

Objectives: 1. To understand why Java is a useful scripting language for developers. 2. To learn how to design and program Java applications. 3. To learn how to use lists, tuples, and dictionaries in Java programs. 4. To learn how to identify Java object types.	Outcomes: After the completion of the course students will be able to 1. Use if-else statements and switch-case statements to write programs in Java to tackle any decision-making scenario. 2. Master Object-oriented programming to create an entire Java project using objects and classes. 3. Store and retrieve information using variables. 4. Develop cost-effective robust applications using the latest Java trends and technologies. 5. Proficient in Debugging and Version Control.
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Department Of Computer Science Engineering

CERTIFICATION PROGRAM

24-10-2019

CIRCULAR

This is to inform the B.Tech CSE,ECE,EEE Engineering,students that the classes for the certification program for the academic year 2019-2020 for the regulation R18,will the commenced from 04-11-2019 for all batches. Hence,requesting all the interested students to register the following value added courses.

S.NO	Program Name	Branch	Year	Certificate Program
1	B.Tech	CSE,EEE,ECE	III	Java Programming


Training In-Charge


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Departments Of Computer Science Engineering

Conducts Certification Program

On

JAVA PROGRAMMING

From 04 NOV 2019 to 08 NOV 2019

From 09.30 AM to 04.30 PM

Resource Persons:

1. External Trainer From TASK

Participants:

- III B.Tech EEE,CSE,ECE Students


Training In-Charge


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Summary Report for AY 2019-2020

S. No	Name of the Course	Duration	Number of Students Registered	Number of students Benefited
23	Certification - JAVA Programming	40 HOURS	95	95

Objectives: 1. To understand why Java is a useful scripting language for developers. 2. To learn how to design and program Java applications. 3. To learn how to use lists, tuples, and dictionaries in Java programs. 4. To learn how to identify Java object types.	Outcomes: After the completion of the course students will be a 1. Use if-else statements and switch-case statements to write programs in Java to tackle any decision-making scenario. 2. Master Object-oriented programming to create an entire Java project using objects and classes. 3. Store and retrieve information using variables. 4. Develop cost-effective robust applications using the latest Java trends and technologies. 5. Proficient in Debugging and Version Control.
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Department Of Computer Science Engineering

VALUE ADDED COURSE

22-04-2019

CIRCULAR

This is to inform the B.Tech Computer Science Engineering students that the classes for the value added courses for the academic year 2019-2020 will be commenced from 20-05-2019 for all batches. Hence, requesting all the interested students to register the following value added courses.

S.NO	Program Name	Branch	Semester	Value Added Course
1	B.Tech	CSE	II	Python
2	B.Tech	CSE	III	IOT
3	B.Tech	CSE	IV	R-Programming
4	B.Tech	CSE	II	C Programming
5	B.Tech	CSE	III	HTML
6	B.Tech	CSE	II	Web Designing
7	B.Tech	CSE	III	Android


Training In-Charge


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Department Of Computer Science Engineering

Conducts Technical Training

On

PYTHON

From 20 May 2019 to 25 June 2019

From 01.50 PM to 03.00 PM

Resource Persons:

1.Mr. Mulugu Narendhar,Associate Professor,Dept Of CSE

Participants:

- II B.Tech CSE Students


Training In-Charge


HOD

S.No	Topics
1	Introduction to python installation and working with python understanding python variables python basic operators understanding python blocks
2	Python data types declaring and using numeric data types :int, float complex using string data type and string operations defining list and list slicing use of tuple data type
3	Python program flow control conditional blocks using if, else and elif simple for loops in python for loop using ranges, string, list and dictionaries use of while loops in python loop manipulation using pass, continue break and else programming using python conditional and loop block
4	Python functions, modules and packages organizing python codes using function organizing python projects into modules importing own module as well as external modules understanding packages powerful lambda function in python programming using function ,modules and external packages .
5	Python string, list and dictionary manipulations building blocks of python programs understanding string in built methods list manipulation using in built methods dictionary manipulation programming using string, list and dictionary in built functions
6	Python file operation reading configure files in python writing log files in python understanding read function, read(),read line(),read lines().understanding write functions, write()and write lines()(manipulating file pointer using seek programming using file operations
7	Python object oriented programming –oops concept of class, object instances constructor, class attributes and destructors real time use of class in live projects inheritance, overlapping and over loading operators adding and retrieving dynamic attribute of classes programming using oops support
8	Python regular expression power full pattern matching and searching power of pattern searching using regex in python real time parsing of networking or system data using regex password email, URL validation using regular expression pattern finding programs using regular expression
9	Python exception handling avoiding code break using exception handling safe guarding file operation using exception handling and helping developer with error code programming using exception handling
10	Python data base interaction SQL data base connection using python creating and searching tables reading and storing configure information database programming using data base connections
11	Python Multithreading understanding threads forking threads Synchronizing the threads Programming using multithreading
12	Contacting user through Emails using python installing smtp python module sending email reading from file and sending emails to all users addressing them directly for marketing
13	Python CGI Introduction writing python program for CGI applications creating menus and accessing files server client program



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Summary Report for AY 2019-2020

S. No	Name of the Course	Duration	Number of Students Registered	Number of students Benefited
1	Technical Training- Python	50 HOURS	39	39

Objectives: 1. To understand why Python is a useful scripting language for developers 2. To learn how to design and program Python applications 3. To learn how to use lists, tuples, and dictionaries in Python programs.. 4. To learn how to identify Python object types.	Outcomes: After the completion of the course students will be a 1. Use if-else statements and switch-case statements to write programs in Python to tackle any decision-making scenario 2. Master Object-oriented programming to create an entire Python project Using Objects and Classes. 3. Store and retrieve information using variables 4. Develop cost-effective robust applications using the latest Python trends and technologies 5 Proficient in Debugging and Version Control.
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Scient Institute of Technology
Ibrahimpatnam, R. R. Dt. -501 506-

Department Of Computer Science Engineering

Conducts Technical Training

On

IOT

From 20 May 2019 to 25 June 2019

From 01.50 PM to 03.00 PM

Resource Persons:

1. Dr. M. Chandra Naik, Professor, Dept Of CSE

Participants:

- III B.Tech CSE Students


Training In-Charge


HOD

S.No	Topics
1	IOT Concepts: Technologies that led to evolution of IOT
2	IOT and SCADA, IOT and M2M
3	IOT and Big Data
4	IOT Standards: Requirement of international standard(case study)
5	IOT Standards in Practice
6	Operating platforms/systems
7	Components of IOT System(Lab): Design of IOT system of IOT systems, Development of prototypes
8	Relevance of IOT for the future: IOT in everyday life, Internet of Everything
9	IOT and Individual Privacy
10	IOT Applications: Lighting as a service (case study) Intelligent traffic systems (case study)
11	Smart Parking(case study)
12	Smart water management (case study)
13	IOT in Indian scenario: IOT and Aadhaar
14	Project for students: IOT for health services
15	Project for students: IOT for financial inclusion
16	IOT for rural empowerment
17	Challenges in IOT implementation: Big Data Management
18	Connecting challenges, Mission critical applications
19	Laboratory Practice



SCIENT INSTITUTE OF TECHNOLOGY

(Approved by AICTE vide F. No. 730-50-314 (E)/ET/2001 and Affiliated to JNTUH)

IBRAHIMPATNAM, RANGA REDDY DISTRICT- 501 506. TELANGANA

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Summary Report for AY 2019-2020

S. No	Name of the Course	Duration	Number of Students Registered	Number of students Benefited
2	Technical Training- IOT	40 HOURS	56	56

Objectives:

1. Address the real world problems and find the required solution
2. Design the problem solution as per the requirement analysis done.
3. Study the basic concepts of programming/ hardware/ emulator for Raspberry pi/Arduino/ ARM Cortex/ Intel Galileo etc.
4. Fabricate and implement the mini project intended solution for project based learning.
5. Build and test the mini project successfully.
6. Improve the team building, communication and management skills of the students

Outcomes:

After the completion of the course students will be a

1. Identify the requirements for the real world problems.
2. Conduct a survey of several available literatures in the preferred field of study.
3. Study and enhance software/ hardware skills.
4. Demonstrate and build the project successfully by hardware requirements, coding, emulating and testing.

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