



Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUHI)
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communications Engineering

1.3.2 and 1.3.3

**NUMBER OF VALUE ADDED COURSES
IMPARTING TRANSFERABLE
AND LIFE SKILLS OFFERED DURING
LAST FIVE YEARS**



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1.3.2 Number of value-added courses imparting transferable and life skills offered during the last five years (10)

Value added Courses	Date of Introduction	Number of Students Enrolled
PROGRAMMING ESSENTIALS IN C (CISCO)	2015-16	17
ARM/PSOC UNIVERSITY PROGRAM	2016-17	44
NI LABVIEW	2016-17	35
ARM/PSOC UNIVERSITY PROGRAM	2017-18	44
NI LABVIEW	2017-18	69
CISCO_CCNA	2017-18	99
ARM/PSOC UNIVERSITY PROGRAM	2018-19	51
CISCO_CCNA	2018-19	100
EMBEDDED AND IOT	2019-20	26
MACHINE LEARNING	2019-20	42
ARDUINO (CERTIFICATION PROGRAM)	2019-20	207
SCILAB	2019-20	55
PYTHON	2019-20	8
NDG LINUX UNHATCHED (CISCO)	2019-20	15
PROGRAMMING ESSENTIALS IN C++ (CISCO)	2019-20	19
PROGRAMMING ESSENTIALS IN C (CISCO)	2019-20	4

A. Prasad

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Vidya Jyothi Institute of Technology
Himeyatnagar (VIII), C.B. Post,
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[Signature]
HOD - ECE



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1.3.2 Number of courses imparting transferable and life skills offered during the last five years (15)

Name of the value added courses (with 30 or more contact hours) offered during last five years	Course Code	Year of offering	No. of times offered during the same year	Duration of the Course	Number of students enrolled in the year	Number of students completing the course in the year
Embedded and IoT	EIOT19	2019-20	1	72 Hours	26	26
Machine Learning	ML19	2019-20	1	72 Hours	42	42
Arduino (certification program)	ADO19	2019-20	1	32 Hours	366	207
Scilab	SCI19	2019-20	1	30 Hours	366	55
Python	PYT19	2019-20	1	32 Hours	211	8
NDG linux Unhatched (CISCO)	CISCO-NDG	2019-20	1	30 Hours	15	15
PROGRAMMING ESSENTIALS IN C++ (CISCO)	CISCO-CC19	2019-20	1	30 Hours	50	19
Programming Essentials In C (CISCO)	CISCO-C19	2019-20	1	30 Hours	4	4
Year-2						
Name of the value added courses (with 30 or more contact hours) offered during last five years	Course Code	Year of offering	No. of times offered during the same year	Duration of the Course	Number of students enrolled in the year	Number of students completing the course in the year
ARM/PSOC University Program	ARM18	2018-19	1	60 Hours	51	51
CISCO CCNA	CCNA	2018-19	1	140 Hours	100	100
Year-3						
Name of the value added courses (with 30 or more contact hours) offered during last five years	Course Code	Year of offering	No. of times offered during the same year	Duration of the Course	Number of students enrolled in the year	Number of students completing the course in the year
ARM/PSOC University Program	ARM17	2017-18	1	60 Hours	44	44
NI labview	NI17	2017-18	1	144 Hours	69	67
CISCO CCNA	CCNA	2017-18	1	140 Hours	99	99
Year-4						
Name of the value added courses (with 30 or more contact hours) offered during last five years	Course Code	Year of offering	No. of times offered during the same year	Duration of the Course	Number of students enrolled in the year	Number of students completing the course in the year
ARM/PSOC University Program	ARM16	2016-17	1	60 Hours	44	44
NI labview	NI 16	2016-17	1	60 Hours	35	35
Year-5						
Name of the value added courses (with 30 or more contact hours) offered during last five years	Course Code	Year of offering	No. of times offered during the same year	Duration of the Course	Number of students enrolled in the year	Number of students completing the course in the year
Programming Essentials In C (CISCO)	CISCO-C15	2015-16	1	30 Hours	17	17

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Department of Electronics and Communications Engineering

Ref : VJIT / ECE / VAC / 2019-20 / 1

Date: 03-07-2019

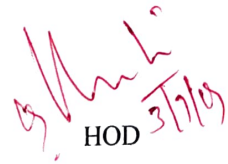
CIRCULAR

The Department of ECE in association with SCI LAB is planning to conduct certification course on SCILAB for the benefit of II & III B.Tech students. This could be scheduled from 14/7/2019 to 1/9/2019. The interested students can enroll for the course.

Students who are completed the course successfully with 40 % only get the certificate from the IIT-BOMBAY SPOKEN TUTORIAL.

Incharge :

1. Mr. A. LAXMAN
2. Mr. S. RITESH


HOD 3/7/19

Copy to :

1. The Principal Office
2. Notice Board
3. II & III B.Tech students


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COURSE OUTCOMES


- Participants will learn Scilab programming from basics.
- Participants will learn Scilab migration, Toolboxes and forms with vector and Matrix operations..
- Participants will be introduced to Xcos and Plotting 2D graph .
- The training provided on solving non linear equations and linear equations Gaussian methods.
- Participants introduced with interpolation concepts by programming .
- Participants shall become ready to solve challenges from an industry-based perspective.

COURSE SYLLABUS

- 1.Introduction to Scilab and its benefits
- 2.The amazing resource of Scilab Textbook Companion
- 3.Scilab Lab migration, Toolboxes and Forums
- 4.Vector Operations
- 5.Matrix Operations
- 6.Conditional Branching
- 7.Scripts and Functions
- 8.Plotting 2D graphs
- 9.Xcos Introduction
- 10.User Defined Input and Output
- 11.Solving Non linear Equations
- 12.Linear equations Gaussian Methods
- 13.Interpolation


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Department of Electronics and Communications Engineering

LIST OF STUDENTS REGISTERED

S.NO	ROLL NO	STUDENT NAME
1.	17911A0401	ADIGOPPULA JEEVAN
2.	17911A0402	AKSHAY
3.	17911A0405	ANGIREKULA MADHAV SHEKAR
4.	17911A0406	BETHI BHARGAVI
5.	17911A0409	C SREYA SREE
6.	17911A0414	DAARLA MOUNIKA
7.	17911A0416	DYAPA BHAVYA REDDY
8.	17911A0417	G ROHAN
9.	17911A0418	GHANTASALA KIRANMAYEE
10.	17911A0420	GUDATI SREECHARITHA REDDY
11.	17911A0421	GUNDEPUDI SRIKRISHNA DARAHAS
12.	17911A0425	KALVA MANI KANTA
13.	17911A0428	KASARLA SARIKA
14.	17911A0429	KHUMBAM RUCHITHA
15.	17911A0439	MUTHI PUNITH REDDY
16.	17911A0444	PRANUSHA PRIYA MUNAGANTI
17.	17911A0452	SHAIK KARISHMA
18.	17911A0453	SHERI POOJA REDDY
19.	17911A0459	VELAPATI SAI RUDH REDDY
20.	17911A0464	AREPALLY ROHITH
21.	17911A0465	BADAVATH VAMSI
22.	17911A0466	BASHETTY NIKHIL KUMAR
23.	17911A0467	CHENNU VENKATA SHASHANKAR
24.	17911A0468	D.NIMSHINITIN
25.	17911A0469	D. T. BHARATH SINGH
26.	17911A0470	DEEKONDA MANIVARDHAN
27.	17911A0471	DHARMAN RAJ KUMAR
28.	17911A0472	DONTULA VISHAL
29.	17911A0475	G KAIVALYA REDDY
30.	17911A0476	GANGISHETTY SAI MANISH CHANDRA

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31.	17911A0477	GANTHI SAI DIVYA
32.	17911A0478	GARREPALLY TEJASWI
33.	17911A0479	GELLI VENKATA VAMSIKRISHNA
34.	17911A0480	GOUNDLA ANIL KUMAR GOUD
35.	17911A0481	GUMMAKONDA RISHITHA REDDY
36.	17911A0482	JALADDI TTHARUN
37.	17911A0483	JAMPANA SANTOSH KUMAR REDDY
38.	17911A0484	K NISHCHAY KUMAR
39.	17911A0485	K VAISHNAV KUMAR
40.	17911A0486	KANDULA MAHESH
41.	17911A0487	KONKI SRAVAN
42.	17911A0491	MEGHAWAT SHIVA NAYAK
43.	17911A0492	MINUMULA ROHITH
44.	17911A0493	NAGEELLI SINDHU LIKITHA
45.	17911A0494	NALLA ARCHANA
46.	17911A0495	NALLAGULLA BHAANU SHREE
47.	17911A0496	NIMMALA MANASA
48.	17911A0498	PENTA VENKATESHWAR
49.	17911A04A0	POKALAKARU RAKESH
50.	17911A04A2	PUNNA SHIVA SAI RAM
51.	17911A04A3	REDDYPALLY GOWTHAMI
52.	17911A04A8	SHANIGARAPU VISHAL
53.	17911A04A9	SREEKANTHAA SAI SAANDEEP
54.	17911A04B0	TALLURI VINAY KUMAR
55.	17911A04B2	TIKAREDDY RAJESHWARI
56.	17911A04B4	V SURYA TEJA
57.	17911A04B6	AMMULA VIKAS
58.	17911A04B7	VUPPUNUTHULA NANDINI
59.	17911A04B9	YANAMALA SOWJANYA
60.	17911A04C0	YARRAMSHETTY VAMSHI KRISHNA
61.	17911A04C1	A AJAY KUMAR
62.	17911A04C2	A SUDHARSHAN REDDY
63.	17911A04C3	AITHA VAMSHI KRISHNA
64.	17911A04C4	ALUGUBELLY TRIVENI REDDY
65.	17911A04C5	AMANDU VIJAY KUMAR

A. Acharya
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66.	17911A04C8	ASIF IQBAL AHMED
67.	17911A04C9	B PRIYANKA
68.	17911A04D0	BANDA RAVALIKA
69.	17911A04D1	BEMANAVENA SWETHA
70.	17911A04D2	BHANU PRAKASH PINNAMANENI
71.	17911A04D3	BHUKYA VIJAY NAIK
72.	17911A04D4	BOBBILIGAMA PRUTHVI TEJ GOUD
73.	17911A04D6	D SAI JEEVANTH RAJIV TEJA
74.	17911A04D7	DANDETIKAR TARUNDEEP
75.	17911A04D8	DEVALAPALLY PRERANA
76.	17911A04D9	DHULIPALA VENKATA NAGA KAMESWARI
77.	17911A04E0	DIGUMARTHI VINCI JOHNSON
78.	17911A04E1	EERASANI VAMSHI GOUD
79.	17911A04E3	GORULA SUDEEPTHI
80.	17911A04E5	JAINA SHIVATEJA
81.	17911A04E8	K RISHITHA
82.	17911A04E9	KANCHERLA PREM SAI VITTAL
83.	17911A04F0	KATAKAM ARAVIND KUMAR
84.	17911A04F1	KODUMURI SAHITHI
85.	17911A04F2	KOLIPAKA SAI VINEETHA
86.	17911A04F3	KONDAPURAM APARNA REDDY
87.	17911A04F4	KOURATLA SAI CHAITANYA REDDY
88.	17911A04F5	KURVA VAISHNAVI
89.	17911A04F6	MADDELA ARNOLD SAM KUMAR
90.	17911A04F8	MANDHA NEERAJA
91.	17911A04G0	MOHAMMED RIYAZ
92.	17911A04G3	PENDOTA SURYADATTA
93.	17911A04G4	PENDYALA VIVEK
94.	17911A04G7	PULIGARI RAKESH REDDY
95.	17911A04G9	ROMPI SOWMYA
96.	17911A04H1	SHIVANI PERAM
97.	17911A04H3	SISTU VIJAY RAHUL PRASAD
98.	17911A04H4	TANGIRALA DINESH
99.	17911A04H5	THALLAPELly SOHAN
100.	17911A04H6	V NIHAL

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101.	17911A04H7	VISHAL JAIN
102.	17911A04H8	VISWANATHAPALLI SRI ABHISHIKTHA VASU
103.	17911A04H9	YESHWANTH REDDY PATLOLLA
104.	17911A04J0	MANTRI N S PRAJWAL REDDY
105.	17911A04J2	AKARAPU SAI KIRAN
106.	17911A04J3	GOLI AKSHAY
107.	17911A04J4	VEMURU AKHILA
108.	17911A04J7	ASHLESH SURVI
109.	17911A04J8	BANTUPAKIRI VARAPRASAD
110.	17911A04J9	BODEDLA DHINAKAR
111.	17911A04K0	CHILUKA HARIKA
112.	17911A04K1	D CHANDRASHEKAR
113.	17911A04K6	GUNNALA DURGA TEJASWI
114.	17911A04K8	J. EMMANIEL RAJ
115.	17911A04L0	JUJUVARAPU NIKHIL
116.	17911A04L2	KATAMALLA DAYANAND PRANAY GANDHI
117.	17911A04L3	KAYALA ROHITH SHANKAR
118.	17911A04L6	KURVA SAKSHI
119.	17911A04L8	MADISHETTY ANILA
120.	17911A04L9	MALIGE VISHNU KUMAR
121.	17911A04M0	JELLA MALLIKARJUN
122.	17911A04M1	MAMIDI PAVAN
123.	17911A04M2	MANJUSHA KALYANI
124.	17911A04M3	MARRIKUKALA RAJESH
125.	17911A04M4	MOHAMMED IMRAN
126.	17911A04M5	MURUGAN REVATHI
127.	17911A04M7	NIHARIKA T
128.	17911A04M8	NUKALA SHIVANI
129.	17911A04N0	PABBA VIKAS
130.	17911A04N1	PEDDA GOLLA SURYAPRAKASH
131.	17911A04N2	P. RAMYA VATHSALYA
132.	17911A04N3	POLLA VARSHA REDDY
133.	17911A04N4	PONNA YESHWANTH REDDY
134.	17911A04N8	SAGADAM ROHITHA


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135.	17911A04N9	SANAPATHI SAI KUMAR
136.	17911A04P0	SHIVARATHRI THABITHA
137.	17911A04P1	SIMRA TABASSUM
138.	17911A04P4	V SAI PRANEETH
139.	17911A04P5	VADDI VARUN
140.	17911A04P6	VAITLA JATIN KUMAR
141.	17911A04P7	VUTUKURI BALA VENKATA MANOJ
142.	17911A04P8	YALAVARTHI LIKHITHA
143.	16911A04F9	PATLOLLA RAHUL REDDY (Re-Admn 02/07/2018)
144.	18915A0401	BANDI KOTI
145.	18915A0402	SHERI SWAPNA
146.	18915A0404	KASAB SHRAVAN KUMAR
147.	18915A0405	DANDU RAJASRI
148.	18915A0406	GOLLA AKHILA
149.	18915A0407	MUTHADI DIVYA
150.	18915A0408	MALOTH SHANKAR
151.	18915A0413	MUNJAGALLA SOUSALYA
152.	18915A0415	PANUGANTI JAYANTH KUMAR
153.	18915A0420	Y.PAVANI
154.	18915A0421	MOOSAPETA USHA SREE
155.	18915A0425	GUNDALA SHIVA KUMAR
156.	16911A0401	ALUGUVELLI SRI VINEETH
157.	16911A0403	ANTHAPAGUDA KIRTHI REDDY
158.	16911A0404	BABOORI BHARGAVA
159.	16911A0405	BARLA VINITHA REDDY
160.	16911A0406	BEJUGAM SATHWEEK
161.	16911A0407	BOGI MEGANA
162.	16911A0409	BURRA SOWMYA
163.	16911A0410	BURUGALA SHANKAR
164.	16911A0411	CHITTE JYOTHI KIRANMAI
165.	16911A0412	DANDU SANDEEP
166.	16911A0413	DONTHULA PRIYANKA
167.	16911A0414	FURQAAN EATHYSHAM
168.	16911A0415	G VAISHNAVI
169.	16911A0416	GANDAMALA ANUSHA

A. K. Ramesh
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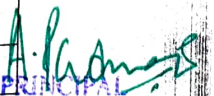


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170.	16911A0417	GOLI SAI KUMAR
171.	16911A0418	GOLLA KONAKONDLA MANIKANTH
172.	16911A0419	GOWREDDY SHASHI KUMAR REDDY
173.	16911A0420	GUDISE NAVEEN
174.	16911A0421	GUMMA JAYASREE
175.	16911A0422	H E TARUN
176.	16911A0423	J RAMESH
177.	16911A0424	JAMMALAMADAKA BHARGAV
178.	16911A0426	KADALI LAHARI
179.	16911A0427	KANDADA SHIVANI
180.	16911A0428	KANDI PRANEETH REDDY
181.	16911A0429	KARANDLA MOUNISH
182.	16911A0430	KATAMREDDY HEMANTH KUMAR REDDY
183.	16911A0431	KETHRAJ ANIL KUMAR
184.	16911A0432	KOLLU ANIRUDH CHOWDARY
185.	16911A0433	KONDAKALLA VILEHKYA REDDY
186.	16911A0436	KURVA NANDINI
187.	16911A0437	M KISHORE KUMAR
188.	16911A0438	MADAVI VENKATESH
189.	16911A0439	MALYALA BHARATH
190.	16911A0440	MARCHARLA PAVAN
191.	16911A0441	MOHAMMED AJMAL AHMED
192.	16911A0442	MOHAMMED RAHMATH PASHA
193.	16911A0443	MOHAMMED SHABANA BEGUM
194.	16911A0444	NAGULAPALLY SREEJA
195.	16911A0445	NARENDER REDDY GODHALA
196.	16911A0446	P SHASHANK
197.	16911A0447	PADYALA SHARATH CHANDRA
198.	16911A0448	PALADUGU ANJALI
199.	16911A0449	PATLOLLA NIHARIKA
200.	16911A0450	PENDLI ANVESH
201.	16911A0451	PIDUGU AMULYA
202.	16911A0452	RAVULAKOLA NIKHILA
203.	16911A0453	SAGAR GUPTA
204.	16911A0454	SUDINI SUPRIYA


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Department of Electronics and Communications Engineering

205.	16911A0455	TIMMANAGARI PRAVEEN REDDY
206.	16911A0456	USAMAH ZAHEER
207.	16911A0457	UTHPALLA NAVEEN
208.	16911A0459	SEMBADI SINDHUJA
209.	16911A0460	YELLAMRAJU SAI PRIYA
210.	17915A0401	GOKIKAR KRISHNA
211.	17915A0402	K MAMATHA
212.	17915A0403	MANTRI SHARAN TEJA
213.	17915A0404	N PREETHI
214.	17915A0405	PENDYALA PAVAN KUMAR
215.	17915A0407	THAKKALLAPALLY ARUN KUMAR
216.	16911A0461	AERUMALA SRI CHARAN REDDY
217.	16911A0463	BANDARI GIRISH
218.	16911A0464	BODA DEEPIKA
219.	16911A0465	BOINI VARUN
220.	16911A0466	CH D VIJAY KUMAR
221.	16911A0467	CHODI VENKAT TEJA
222.	16911A0468	DEBBATI SUPRIYA
223.	16911A0469	DESHPANDE PRANITHA
224.	16911A0470	ERUPUTH NIKHITHA
225.	16911A0472	GAYAM YASHWANTH REDDY
226.	16911A0473	GEKKEPALLY SAIVAMSHI
227.	16911A0474	GUGULOTH BHAGAVAN
228.	16911A0475	J SUDHA DEVI
229.	16911A0476	JETTIGARI RAM PRASAD REDDY
230.	16911A0477	K DEEPTHI
231.	16911A0479	KAPU NAVA SURYA REDDY
232.	16911A0480	KORE SHASHI KUMAR
233.	16911A0481	KUNCHALA MADHU
234.	16911A0482	LAMBADI SANTHOSH
235.	16911A0483	MADDELA ANVITHA ERLINDA
236.	16911A0486	MAMILLA RAHUL YADAV
237.	16911A0487	MANGALAGIRI PHANI SAI
238.	16911A0490	MUDIREDDY DIVYA
239.	16911A0491	MUSKU AJAYKUMAR

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240.	16911A0492	MUTYAM GAYATHRI
241.	16911A0493	NAREDDY BHANU PRAKASH REDDY
242.	16911A0494	P N PRANAY
243.	16911A0496	PATHAN NASREEN
244.	16911A0497	PATHEPUR PAVAN KUMAR
245.	16911A0498	PATLOLLA ANVITHA
246.	16911A0499	PERAKA SUPRAJA
247.	16911A04A0	PINNAM SAI MITHUN RAJ
248.	16911A04A1	POTHARAJ AKSHAY KUMAR
249.	16911A04A2	PULLA SURENDRA
250.	16911A04A3	PULUSU PAVANKALYAN REDDY
251.	16911A04A4	RACHA GANESH
252.	16911A04A5	RAVULA SHARANYA
253.	16911A04A7	S ANAND SURYA
254.	16911A04A9	SHAIK MOHAMMED FIRDOUS AFREEN
255.	16911A04B1	SOMA RAMGANESH
256.	16911A04B3	T SAI VIJAYA REKHA
257.	16911A04B4	THOTA ARUN
258.	16911A04B5	V SHRAVAN
259.	16911A04B6	VADDE MRUDULA
260.	16911A04B7	VARANASI SUSHMITHA
261.	16911A04B8	VEERA SHRAVAN REDDY
262.	16911A04B9	VUPPALA SRUJANA
263.	16911A04C0	YEMPALLY SANJANA REDDY
264.	16911A04C1	AAKARAM ETHISH KUMAR
265.	16911A04C2	B S KHYATHI PRIYA
266.	16911A04C3	BANDI RAMYA
267.	16911A04C5	CHEPYALA SATVIKA
268.	16911A04C6	CHITYALA RANI
269.	16911A04C9	GALA DUSHYANTH
270.	16911A04D0	GANDURI SHESHA SAI
271.	16911A04D1	GANJI BHAVANA
272.	16911A04D3	GUNREDDY DEEKSHITHA
273.	16911A04D4	HOUJI ARUN KUMAR
274.	16911A04D6	JAVAJI PRASHANTH

A. Prashanth
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275.	16911A04D7	KADUKUNTA HEMANTH REDDY
276.	16911A04D9	KATHI SAI TEJA
277.	16911A04E0	KEERTHI RAJESH
278.	16911A04E1	KHETHAVATH PAVANKRISHNA RATHOD
279.	16911A04E2	KOLLI CHARISHMA
280.	16911A04E3	KONGALA BHANU PRASAD
281.	16911A04E4	KOSURU PUSHPA RAMYA
282.	16911A04E5	LAKNAPURAM MADHURI
283.	16911A04E6	MADDULAPALLI HARSHAVARDHAN REDDY
284.	16911A04E9	MOHD HAMEED UDDIN
285.	16911A04F0	MORAMPUDI PALLAVI
286.	16911A04F1	MUDDULA MOUNIKA
287.	16911A04F2	MUTHUNURU TEJA SREE
288.	16911A04F4	NUTHANAKANTI DEEPAK
289.	16911A04F5	P YESHWANTH REDDY
290.	16911A04F6	PALLI MALLIKARJUNA REDDY
291.	16911A04F7	PASHAM NIKHILA REDDY
292.	16911A04F8	PASUPULETI LALITH SRI SUBRAMANESHWARA RAO
293.	16911A04G0	PEMMAKA NIRANJAN REDDY
294.	16911A04G2	POTHURAJU BHARGAV MANISHANKAR
295.	16911A04G3	PUTTA SAI SRINATH
296.	16911A04G4	R NIKHIL KUMAR GOUD
297.	16911A04G5	RAMGIRI VISHAL
298.	16911A04G6	RAVINUTHALA SIVA KARTHIK
299.	16911A04G8	SAI TEJA REDDY KADUMURI
300.	16911A04H0	SATTI SRI HARSHITA
301.	16911A04H1	SHAGANTI SAHITH
302.	16911A04H3	SOMA MANI CHANDANA
303.	16911A04H4	SREENATH ELISHETTY
304.	16911A04H5	SUHAS HRITHIK
305.	16911A04H6	T MAHESH BABU
306.	16911A04H9	DEMULA HARISH
307.	16911A04J0	VUJINI NITHIN RAJA
308.	17915A0416	BANDI HEMANTH SRUJAN

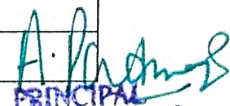
A. K. Ram
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309.	17915A0417	DHARAVATHI HARI KRISHNA
310.	17915A0418	JAMANJYOTHI VISHAL
311.	17915A0420	MAISA SRINIVAS
312.	17915A0423	TELLAPURAM NAVYA REDDY
313.	16911A04J1	AKUNURI BHAVYA
314.	16911A04J2	AMARANAYINI AJAY KUMAR
315.	16911A04J3	B SHAILAJA
316.	16911A04J6	BASA RAJKUMAR
317.	16911A04J7	BIDARCHAD VIJAY
318.	16911A04J8	BYNDLA GOVARDHAN
319.	16911A04J9	C CHANDRA SAI
320.	16911A04K0	CHITTALURI SAI KUMAR
321.	16911A04K1	DODDY HARSHITHA RAJ
322.	16911A04K2	GAJULA ANURAG
323.	16911A04K4	GUNDETI SHASHANK
324.	16911A04K5	JAGANNADHAM SHEKHAR
325.	16911A04K6	JAKKULA ANIL KUMAR
326.	16911A04K9	KAVALI VISHNU
327.	16911A04L1	KUCHURU ANIRUDH KUMAR REDDY
328.	16911A04L2	KUMMARI AKHILA
329.	16911A04L3	LAISHETTY ROHIT
330.	16911A04L4	MACHERLA SHARATH CHANDRA
331.	16911A04L5	MANASA REDDY SAMA
332.	16911A04L6	MAYACHARI MARUTHI SAI RAJ
333.	16911A04L7	MEER SYED MUSTAQ HUSSAIN
334.	16911A04L8	MITTA AMBIKA
335.	16911A04L9	MOHAMMAD ASIF
336.	16911A04M0	MOHAMMED RAHMANUDDIN
337.	16911A04M1	MOHD ABDUL SHAROOQ
338.	16911A04M2	MUBARAKPUR MAHESHWAR REDDY
339.	16911A04M3	NANDIGAMA SHIVAPRASAD
340.	16911A04M4	ORRAY BHAVANA
341.	16911A04M7	PINJARI NAZIMA
342.	16911A04M8	POOLAPALLY SHIVA PRIYA
343.	16911A04M9	POOSA DEEKSHITHA

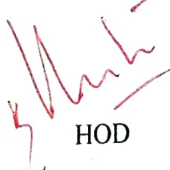

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344.	16911A04N0	POOSA VASANTHI
345.	16911A04N1	PULLETIKURTHY VENKATA SAI SUMANTHI
346.	16911A04N2	R KARTHIK GOUD
347.	16911A04N3	RATHOD NAVEEN
348.	16911A04N4	SAIRAM VAMMI
349.	16911A04N5	SANJU S
350.	16911A04N7	SHRI DEVESHRAJ KANIKARAM
351.	16911A04N8	SRIMANTHULA SAGAR
352.	16911A04N9	T HRITHIK
353.	16911A04P0	THAMMALI SINDHU
354.	16911A04P2	THOTA ROHITH
355.	16911A04P3	VARRE MAHESH
356.	16911A04P4	VEERAMALLI SAIPRIYA
357.	16911A04P5	VENAGANTI APOORVA
358.	16911A04P6	VINAYAKA SRIDHAR
359.	16911A04P7	Y KARTHIK REDDY
360.	16911A04P8	YENNAM ABHINAY REDDY
361.	16911A04P9	PUCHALA SUSHMA REDDY
362.	16911A04Q0	GANGOLLA MANEESHWAR REDDY
363.	17915A0425	K GANESH
364.	17915A0426	KYASARAM AKHIL ANAND
365.	17915A0427	NIZAMPET MAMATHA
366.	17915A0429	PALLERLA SAI CHANDRA REDDY


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Department of Electronics and Communications Engineering

LIST OF SUCCESSFUL STUDENTS

S.NO	ROLL NO	STUDENT NAME
1.	17911A0401	ADIGOPPULA JEEVAN
2.	17911A0402	AKSHAY RAJESHWARI
3.	17911A0406	BETHI BHARGAVI
4.	17911A0416	DYAPA BHAVYA REDDY
5.	17911A0417	G ROHAN
6.	17911A0418	GHANTASALA KIRANMAYEE
7.	17911A0421	GUNDEPUDI SRIKRISHNA DARAHAS
8.	17911A0425	KALVA MANI KANTA
9.	17911A0429	KHUMBAM RUCHITHA
10.	17911A0439	MUTHI PUNITH REDDY
11.	17911A0444	PRANUSHA PRIYA MUNAGANTI
12.	17911A0459	VELAPATI SAI RUDH REDDY
13.	17911A0464	AREPALLY ROHITH
14.	17911A0468	D.NIMSHINITIN
15.	17911A0469	D. T. BHARATH SINGH
16.	17911A0477	GANTHI SAI DIVYA
17.	17911A0478	GARREPALLY TEJASWI
18.	17911A0480	GOUNDLA ANIL KUMAR GOUD
19.	17911A0486	KANDULA MAHESH
20.	17911A0487	KONKI SRAVAN
21.	17911A0492	MINUMULA ROHITH
22.	17911A0493	NAGEELLI SINDHU LIKITHA
23.	17911A04A2	PUNNA SHIVA SAI RAM
24.	17911A04A3	REDDYPALLY GOWTHAMI
25.	17911A04A8	SHANIGARAPU VISHAL
26.	17911A04A9	SREEKANTHAA SAI SAANDEEP
27.	17911A04B0	TALLURI VINAY KUMAR
28.	17911A04B4	V SURYA TEJA
29.	17911A04B6	AMMULA VIKAS
30.	18915A0402	SHERI SWAPNA
31.	18915A0404	KASAB SHRAVAN KUMAR

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32.	17911A0485	UPENDER REDDY SARVIGARI
33.	17911A0486	A RAVITEJA
34.	17911A0487	VEMULAPALLY SHARATHCHANDRA
35.	17911A0488	HARISWAR PINNINTI
36.	18915A0407	MUTHADI DIVYA
37.	18915A0411	MALOTH SHANKAR
38.	17911A0489	GADE DIVYA
39.	17911A0490	MAMIDI DHEERAJ REDDY
40.	17911A0491	CHITTURI SAI ALEKHYA
41.	17911A0492	HARI TARUNKUMAR
42.	17911A0493	CHIMMANI SUBHASH
43.	17911A0494	KARISHMA SHAIK
44.	17911A0495	VIVEK CHARY
45.	17911A0496	S PAVAN KALYAN
46.	17911A0497	NIKHIL REDDY
47.	17911A0498	PRANAV KARANAM
48.	17911A0499	MANIROOP REDDY
49.	17911A04AO	ROHITH REDDY
50.	18915A0401	BANDI KOTI
51.	17911A04A1	JAJALA SAI SUMITH
52.	17911A04A2	TEEPDIREDDY SAI SATHWIK REDDY
53.	17911A04A3	MATTAPALLI VENKAT SRIRAM
54.	16911A0473	GEEKPALLY SAIVAMSHI
55.	16911A04C8	SOMA RAMGANESH

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Department of Electronics and Communications Engineering

Ref: VJIT / ECE / VAC / 2019-20 / 2

Date: 03-07-2019

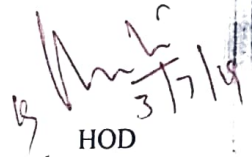
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The Department of ECE in association with IIT-BOMBAY SPOKEN TUTORIAL is planning to conduct certification course on PYTHON for the benefit of II & III B.Tech students. This could be scheduled from 14/7/2019 to 1/9/2019. The interested students can enroll for the course.

Students who are completed the course successfully with 40 % only get the certificate from the IIT-BOMBAY SPOKEN TUTORIAL.

Incharge :

1. Mr. A. LAXMAN
2. Mr. S. RITESH


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2. Notice Board
3. II & III B.Tech students


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Department of Electronics and Communications Engineering


COURSE OUTCOMES

- Participants will learn Python programming from basics.
- Participants will learn different plots and saving method. They also study about multiple plots.
- Participants will be introduced the Concept of loading files from memory and how to start with lists.
- The training explore the concepts of data types and operators as well as testing and debugging concepts.
- Participants shall become ready to solve challenges from an industry-based perspective.

COURSE SYLLABUS

1. Getting started with IPython
2. Using plot command interactively
3. Embellishing a plot
4. Saving plots
5. Multiple plots
6. Additional features of IPython
7. Loading Data From Files
8. Getting started with Lists
9. Parsing data
10. Statistics
11. Image manipulation using Arrays
12. Basic datatypes and operators
13. Using Python Modules
14. Testing and Debugging


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Department of Electronics and Communications Engineering

LIST OF STUDENTS REGISTERED

S.NO	ROLL NO	NAME OF THE STUDENT
1.	16911A0401	ALUGUVELLI SRI VINEETH
2.	16911A0403	ANTHAPAGUDA KIRTHI REDDY
3.	16911A0404	BABOORI BHARGAVA
4.	16911A0405	BARLA VINITHA REDDY
5.	16911A0406	BEJUGAM SATHWEEK
6.	16911A0407	BOGI MEGANA
7.	16911A0409	BURRA SOWMYA
8.	16911A0410	BURUGALA SHANKAR
9.	16911A0411	CHITTE JYOTHI KIRANMAI
10.	16911A0412	DANDU SANDEEP
11.	16911A0413	DONTHULA PRIYANKA
12.	16911A0414	FURQAAN EATHYSHAM
13.	16911A0415	G VAISHNAVI
14.	16911A0416	GANDAMALA ANUSHA
15.	16911A0417	GOLI SAI KUMAR
16.	16911A0418	GOLLA KONAKONDLA MANIKANTH
17.	16911A0419	GOWREDDY SHASHI KUMAR REDDY
18.	16911A0420	GUDISE NAVEEN
19.	16911A0421	GUMMA JAYASREE
20.	16911A0422	H E TARUN
21.	16911A0423	J RAMESH
22.	16911A0424	JAMMALAMADAKA BHARGAV
23.	16911A0426	KADALI LAHARI
24.	16911A0427	KANDADA SHIVANI
25.	16911A0428	KANDI PRANEETH REDDY
26.	16911A0429	KARANDLA MOUNISH
27.	16911A0430	KATAMREDDY HEMANTH KUMAR REDDY
28.	16911A0431	KETHRAJ ANIL KUMAR
	16911A0432	KOLLI ANIRUDH CHOWDARY

A. Padma
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31.	16911A0436	KURVA NANDINI
32.	16911A0437	M KISHORE KUMAR
33.	16911A0438	MADAVI VENKATESH
34.	16911A0439	MALYALA BHARATH
35.	16911A0440	MARCHARLA PAVAN
36.	16911A0441	MOHAMMED AJMAL AHMED
37.	16911A0442	MOHAMMED RAHMATH PASHA
38.	16911A0443	MOHAMMED SHABANA BEGUM
39.	16911A0444	NAGULAPALLY SREEJA
40.	16911A0445	NARENDER REDDY GODHALA
41.	16911A0446	P SHASHANK
42.	16911A0447	PADYALA SHARATH CHANDRA
43.	16911A0448	PALADUGU ANJALI
44.	16911A0449	PATLOLLA NIHARIKA
45.	16911A0450	PENDLI ANVESH
46.	16911A0451	PIDUGU AMULYA
47.	16911A0452	RAVULAKOLA NIKHILA
48.	16911A0453	SAGAR GUPTA
49.	16911A0454	SUDINI SUPRIYA
50.	16911A0455	TIMMANAGARI PRAVEEN REDDY
51.	16911A0456	USAMAH ZAHEER
52.	16911A0457	UTHPALLA NAVEEN
53.	16911A0459	VEMBADI SINDHUJA
54.	16911A0460	YELLAMRAJU SAI PRIYA
55.	17915A0401	GOKIKAR KRISHNA
56.	17915A0402	K MAMATHA
57.	17915A0403	MANTRI SHARAN TEJA
58.	17915A0404	N PREETHI
59.	17915A0405	PENDYALA PAVAN KUMAR
60.	17915A0407	THAKKALLAPALLY ARUN KUMAR
61.	16911A0461	AERUMALA SRI CHARAN REDDY
62.	16911A0463	BANDARI GIRISH
63.	16911A0464	BODA DEEPIKA

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66.	16911A0467	CHODI VENKAT TEJA
67.	16911A0468	DEBBATI SUPRIYA
68.	16911A0469	DESHPANDE PRANITHA
69.	16911A0470	ERUPUTH NIKHITHA
70.	16911A0472	GAYAM YASHWANTH REDDY
71.	16911A0473	GEKKEPALLY SAI VAMSHI
72.	16911A0474	GUGULOTH BHAGAVAN
73.	16911A0475	J SUDHA DEVI
74.	16911A0476	JETTIGARI RAM PRASAD REDDY
75.	16911A0477	K DEEPTHI
76.	16911A0479	KAPU NAVA SURYA REDDY
77.	16911A0480	KORE SHASHI KUMAR
78.	16911A0481	KUNCHALA MADHU
79.	16911A0482	LAMBADI SANTHOSH
80.	16911A0483	MADDELA ANVITHA ERLINDA
81.	16911A0486	MAMILLA RAHUL YADAV
82.	16911A0487	MANGALAGIRI PHANI SAI
83.	16911A0490	MUDIREDDY DIVYA
84.	16911A0491	MUSKU AJAYKUMAR
85.	16911A0492	MUTYAM GAYATHRI
86.	16911A0493	NAREDDY BHANU PRAKASH REDDY
87.	16911A0494	P N PRANAY
88.	16911A0496	PATHAN NASREEN
89.	16911A0497	PATHEPUR PAVAN KUMAR
90.	16911A0498	PATLOLLA ANVITHA
91.	16911A0499	PERAKA SUPRAJA
92.	16911A04A0	PINNAM SAI MITHUN RAJ
93.	16911A04A1	POTHARAJ AKSHAY KUMAR
94.	16911A04A2	PULLA SURENDRA
95.	16911A04A3	PULUSU PAVANKALYAN REDDY
96.	16911A04A4	RACHA GANESH
97.	16911A04A5	RAVULA SHARANYA
98.	16911A04A7	S ANAND SURYA

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Department of Electronics and Communications Engineering

66.	16911A0467	CHODI VENKAT TEJA
67.	16911A0468	DEBBATI SUPRIYA
68.	16911A0469	DESHPANDE PRANITHA
69.	16911A0470	ERUPUTH NIKHITHA
70.	16911A0472	GAYAM YASHWANTH REDDY
71.	16911A0473	GEKKEPALLY SAIVAMSHI
72.	16911A0474	GUGULOTH BHAGAVAN
73.	16911A0475	J SUDHA DEVI
74.	16911A0476	JETTIGARI RAM PRASAD REDDY
75.	16911A0477	K DEEPTHI
76.	16911A0479	KAPU NAVA SURYA REDDY
77.	16911A0480	KORE SHASHI KUMAR
78.	16911A0481	KUNCHALA MADHU
79.	16911A0482	LAMBADI SANTHOSH
80.	16911A0483	MADDELA ANVITHA ERLINDA
81.	16911A0486	MAMILLA RAHUL YADAV
82.	16911A0487	MANGALAGIRI PHANI SAI
83.	16911A0490	MUDIREDDY DIVYA
84.	16911A0491	MUSKU AJAYKUMAR
85.	16911A0492	MUTYAM GAYATHRI
86.	16911A0493	NAREDDY BHANU PRAKASH REDDY
87.	16911A0494	P N PRANAY
88.	16911A0496	PATHAN NASREEN
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91.	16911A0499	PERAKA SUPRAJA
92.	16911A04A0	PINNAM SAI MITHUN RAJ
93.	16911A04A1	POTHARAJ AKSHAY KUMAR
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95.	16911A04A3	PULUSU PAVANKALYAN REDDY
96.	16911A04A4	RACHA GANESH
97.	16911A04A5	RAVULA SHARANYA
98.	16911A04A7	S ANAND SURYA

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Aziz Nagar Gate, C B Post, Hyderabad-500 075

Department of Electronics and Communications Engineering

101.	16911A04B3	T SAI VIJAYA REKHA
102.	16911A04B4	THOTA ARUN
103.	16911A04B5	V SHRAVAN
104.	16911A04B6	VADDE MRUDULA
105.	16911A04B7	VARANASI SUSHMITHA
106.	16911A04B8	VEERA SHRAVAN REDDY
107.	16911A04B9	VUPPALA SRUJANA
108.	16911A04C0	YEMPALLY SANJANA REDDY
109.	16911A04C1	AAKARAM ETHISH KUMAR
110.	16911A04C2	B S KHYATHI PRIYA
111.	16911A04C3	BANDI RAMYA
112.	16911A04C5	CHEPYALA SATVIKA
113.	16911A04C6	CHITYALA RANI
114.	16911A04C9	GALA DUSHYANTH
115.	16911A04D0	GANDURI SHESHA SAI
116.	16911A04D1	GANJI BHAVANA
117.	16911A04D3	GUNREDDY DEEKSHITHA
118.	16911A04D4	HOUJI ARUN KUMAR
119.	16911A04D6	JAVAJI PRASHANTH
120.	16911A04D7	KADUKUNTLA HEMANTH REDDY
121.	16911A04D9	KATHI SAI TEJA
122.	16911A04E0	KEERTHI RAJESH
123.	16911A04E1	KHETHAVATH PAVANKRISHNA RATHOD
124.	16911A04E2	KOLLI CHARISHMA
125.	16911A04E3	KONGALA BHANU PRASAD
126.	16911A04E4	KOSURU PUSHPA RAMYA
127.	16911A04E5	LAKNAPURAM MADHURI
128.	16911A04E6	MADDULAPALLI HARSHAVARDHAN REDDY
129.	16911A04E9	MOHD HAMEED UDDIN
130.	16911A04F0	MORAMPUDI PALLAVI
131.	16911A04F1	MUDDULA MOUNIKA
132.	16911A04F2	MUTHUNURU TEJA SREE
	16911A04F4	MUTHUKANTH DEEPAK

A. Prasad
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Department of Electronics and Communications Engineering

135.	16911A04F6	PALLI MALLIKARJUNA REDDY
136.	16911A04F7	PASHAM NIKHILA REDDY
137.	16911A04F8	PASUPULETI LALITH SRI SUBRAMANESHWARA RAO
138.	16911A04G0	PEMMAKA NIRANJAN REDDY
139.	16911A04G2	POTHURAJU BHARGAV MANISHANKAR
140.	16911A04G3	PUTTA SAI SRINATH
141.	16911A04G4	R NIKHIL KUMAR GOUD
142.	16911A04G5	RAMGIRI VISHAL
143.	16911A04G6	RAVINUTHALA SIVA KARTHIK
144.	16911A04G8	SAI TEJA REDDY KADUMURI
145.	16911A04H0	SATTI SRI HARSHITA
146.	16911A04H1	SHAGANTI SAHITH
147.	16911A04H3	SOMA MANI CHANDANA
148.	16911A04H4	SREENATH ELISHETTY
149.	16911A04H5	SUHAS HRITHIK
150.	16911A04H6	T MAHESH BABU
151.	16911A04H9	VEMULA HARISH
152.	16911A04J0	VUJINI NITHIN RAJA
153.	17915A0416	BANDI HEMANTH SRUJAN
154.	17915A0417	DHARAVATH HARI KRISHNA
155.	17915A0418	JAMANJYOTHI VISHAL
156.	17915A0420	MAISA SRINIVAS
157.	17915A0423	TELLAPURAM NAVYA REDDY
158.	16911A04J1	AKUNURI BHAVYA
159.	16911A04J2	AMARANAYINI AJAY KUMAR
160.	16911A04J3	B SHAILAJA
161.	16911A04J6	BASA RAJKUMAR
162.	16911A04J7	BIDARCHAD VIJAY
163.	16911A04J8	BYNDLA GOVARDHAN
164.	16911A04J9	C CHANDRA SAI
165.	16911A04K0	CHITTALURI SAI KUMAR
166.	16911A04K1	DODDY HARSHITHA RAJ
167	16911A04K2	GAJULA ANURAG

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170.	16911A04K6	JAKKULA ANIL KUMAR
171.	16911A04K9	KAVALI VISHNU
172.	16911A04L1	KUCHURU ANIRUDH KUMAR REDDY
173.	16911A04L2	KUMMARI AKHILA
174.	16911A04L3	LAISHETTY ROHIT
175.	16911A04L4	MACHERLA SHARATH CHANDRA
176.	16911A04L5	MANASA REDDY SAMA
177.	16911A04L6	MAYACHARI MARUTHI SAI RAJ
178.	16911A04L7	MEER SYED MUSTAQ HUSSAIN
179.	16911A04L8	MITTA AMBIKA
180.	16911A04L9	MOHAMMAD ASIF
181.	16911A04M0	MOHAMMED RAHMANUDDIN
182.	16911A04M1	MOHD ABDUL SHAROOQ
183.	16911A04M2	MUBARAKPUR MAHESHWAR REDDY
184.	16911A04M3	NANDIGAMA SHIVAPRASAD
185.	16911A04M4	ORRAY BHAVANA
186.	16911A04M7	PINJARI NAZIMA
187.	16911A04M8	POOLAPALLY SHIVA PRIYA
188.	16911A04M9	POOSA DEEKSHITHA
189.	16911A04N0	POOSA VASANTHI
190.	16911A04N1	PULLETIKURTHY VENKATA SAI SUMANTH
191.	16911A04N2	R KARTHIK GOUD
192.	16911A04N3	RATHOD NAVEEN
193.	16911A04N4	SAIRAM VAMMI
194.	16911A04N5	SANJU S
195.	16911A04N7	SHRI DEVESHRAJ KANIKARAM
196.	16911A04N8	SRIMANTHULA SAGAR
197.	16911A04N9	T HRITHIK
198.	16911A04P0	THAMMALI SINDHU
199.	16911A04P2	THOTA ROHITH
200.	16911A04P3	VARRE MAHESH
201.	16911A04P4	VEERAMALLI SAIPRIYA
202	16911A04P5	VENAGANTI APOORVA

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Department of Electronics and Communications Engineering

205.	16911A04P8	YENNAM ABHINAY REDDY
206.	16911A04P9	PUCHALA SUSHMA REDDY
207.	16911A04Q0	GANGOLLA MANEESHWAR REDDY
208.	17915A0425	K GANESH
209.	17915A0426	KYASARAM AKHIL ANAND
210.	17915A0427	NIZAMPET MAMATHA
211.	17915A0429	PALLERLA SAI CHANDRA REDDY

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Aziz Nagar Gate, C B Post, Hyderabad-500 075

Department of Electronics and Communications Engineering

LIST OF SUCESSFUL STUDENTS

S.NO	ROLL NO	NAME OF THE STUDENT
1.	16911A0473	GEKKEPALLY SAIVAMSHI
2.	16911A0486	MAMILLA RAHUL
3.	16911A0491	MUSKU AJAYKUMAR
4.	16911A0493	BHABU PRAKASH REDDY NAREDDY
5.	16911A04B5	V SHRAVAN
6.	16911A04B9	POTHARAJ AKSHAY
7.	16911A04C8	SOMA RAMGANESH
8.	16911A04E9	SHASHANK SAURAV

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Hyderabad-75.



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Department of Electronics and Communications Engineering

Ref: VJIT / ECE / VAC / 2019-20 / 3

Date: 03-07-2019

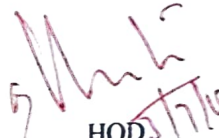
CIRCULAR

The Department of ECE in association with IIT-BOMBAY SPOKEN TUTORIAL is planning to conduct certification course on Arduino for the benefit of II & III B.Tech students. This could be scheduled from 14/7/2019 to 1/9/2019. The interested students can enroll for the course.

Students who have completed the course successfully with 40 % only get the certificate from the IIT-BOMBAY SPOKEN TUTORIAL.


Incharge :

1. Mr. A. LAXMAN
2. Mr. S. RITESH


HOD 5/7/19

Copy to :

1. The Principal Office
2. Notice Board
3. All class rooms


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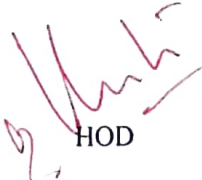
Department of Electronics and Communications Engineering

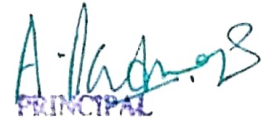
COURSE OUTCOMES

- Participants will learn Arduino programming from basics.
- Participants will learn different Arduino and their applications.
- Participants will be introduced to interfacing with Arduino.
- The training program includes hands-on labs on Arduino as well as on exploration of Assembly of robots concepts and digital logic design
- Participants shall become ready to solve challenges from an industry-based perspective.

COURSE SYLLABUS

1. Overview of Arduino
2. Electronic components and connections
3. Introduction to Arduino
4. Arduino components and IDE
5. First Arduino Program
6. Arduino with Tricolor LED and Push button
7. Arduino with LCD
8. Display counter using Arduino
9. Seven Segment Display
10. Pulse Width Modulation
11. Analog to Digital Conversion
12. Wireless Connectivity to Arduino
13. Introduction to IoT
14. Assembly of Robot
15. Robot Control using Bluetooth
16. Assembly programming through Arduino
17. Digital Logic Design with Arduino


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Apiz Nagar Gate, C. B. Post, Hyderabad-500 075

Department of Electronics and Communications Engineering

LIST OF STUDENTS REGISTERED

S.NO	HALL TICKET NO	STUDENT NAME
1.	17911A0401	ADIGOPPULA JEEVAN
2.	17911A0402	AKSHAY
3.	17911A0405	ANGIREKULA MADHAV SHEKAR
4.	17911A0406	BETHI BHARGAVI
5.	17911A0409	C SREYA SREE
6.	17911A0414	DAARLA MOUNIKA
7.	17911A0416	DYAPA BHAVYA REDDY
8.	17911A0417	G ROHAN
9.	17911A0418	GHANTASALA KIRANMAYEE
10.	17911A0420	GUDATI SREECHARITHA REDDY
11.	17911A0421	GUNDEPUDI SRIKRISHNA DARAHAS
12.	17911A0425	KALVA MANI KANTA
13.	17911A0428	KASARLA SARIKA
14.	17911A0429	KHUMBAM RUCHITHA
15.	17911A0439	MUTHI PUNITH REDDY
16.	17911A0444	PRANUSHA PRIYA MUNAGANTI
17.	17911A0452	SHAIK KARISHMA
18.	17911A0453	SHERI POOJA REDDY
19.	17911A0459	VELAPATI SAI RUDH REDDY
20.	17911A0464	AREPALLY ROHITH
21.	17911A0465	BADAVATH VAMSI
22.	17911A0466	BASHETTY NIKHIL KUMAR
23.	17911A0467	CHENNU VENKATA SHASHANKAR
24.	17911A0468	D.NIMSHINITIN
25.	17911A0469	D. T. BHARATH SINGH
26.	17911A0470	DEEKONDA MANIVARDHAN
27.	17911A0471	DHARMAN RAJ KUMAR
28.	17911A0472	DONTULA VISHAL

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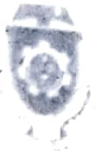
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28.	17911A0472	DONTULA VISHAL

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Department of Electronics and Communications Engineering

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Department of Electronics and Communications Engineering

31.	17911A0477	GANTHI SAI DIVYA
32.	17911A0478	GARREPALLY TEJASWI
33.	17911A0479	GELLI VENKATA VAMSIKRISHNA
34.	17911A0480	GOUNDLA ANIL KUMAR GOUD
35.	17911A0481	GUMMAKONDA RISHITHA REDDY
36.	17911A0482	JALADDI TTHARUN
37.	17911A0483	JAMPANA SANTOSH KUMAR REDDY
38.	17911A0484	K NISHCHAY KUMAR
39.	17911A0485	K VAISHNAV KUMAR
40.	17911A0486	KANDULA MAHESH
41.	17911A0487	KONKI SRAVAN
42.	17911A0491	MEGHAWAT SHIVA NAYAK
43.	17911A0492	MINUMULA ROHITH
44.	17911A0493	NAGEELLI SINDHU LIKITHA
45.	17911A0494	NALLA ARCHANA
46.	17911A0495	NALLAGULLA BHAANU SHREE
47.	17911A0496	NIMMALA MANASA
48.	17911A0498	PENTA VENKATESHWAR
49.	17911A04A0	POKALAKARU RAKESH
50.	17911A04A2	PUNNA SHIVA SAI RAM
51.	17911A04A3	REDDYPALLY GOWTHAMI
52.	17911A04A8	SHANIGARAPU VISHAL
53.	17911A04A9	SREEKANTHAA SAI SAANDEEP
54.	17911A04B0	TALLURI VINAY KUMAR
55.	17911A04B2	TIKAREDDY RAJESHWARI
56.	17911A04B4	V SURYA TEJA
57.	17911A04B6	AMMULA VIKAS
58.	17911A04B7	VUPPUNUTHULA NANDINI
59.	17911A04B9	YANAMALA SOWJANYA
60.	17911A04C0	YARRAMSHETTY VAMSHI KRISHNA
61.	17911A04C1	A AJAY KUMAR
62.	17911A04C2	A SUDHARSHAN REDDY
63.	17911A04C3	AITHA VAMSHI KRISHNA

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Department of Electronics and Communications Engineering

66.	17911A04C8	ASIF IQBAL AHMED
67.	17911A04C9	B PRIYANKA
68.	17911A04D0	BANDA RAVALIKA
69.	17911A04D1	BEMANAVENA SWETHA
70.	17911A04D2	BHANU PRAKASH PINNAMANENI
71.	17911A04D3	BHUKYA VIJAY NAIK
72.	17911A04D4	BOBBILIGAMA PRUTHVI TEJ GOUD
73.	17911A04D6	D SAI JEEVANTH RAJIV TEJA
74.	17911A04D7	DANDETIKAR TARUNDEEP
75.	17911A04D8	DEVALAPALLY PRERANA
76.	17911A04D9	DHULIPALA VENKATA NAGA KAMESWARI
77.	17911A04E0	DIGUMARTHI VINCI JOHNSON
78.	17911A04E1	EERASANI VAMSHI GOUD
79.	17911A04E3	GORULA SUDEEPTHI
80.	17911A04E5	JAINA SHIVATEJA
81.	17911A04E8	K RISHITHA
82.	17911A04E9	KANCHERLA PREM SAI VITTAL
83.	17911A04F0	KATAKAM ARAVIND KUMAR
84.	17911A04F1	KODUMURI SAHITHI
85.	17911A04F2	KOLIPAKA SAI VINEETHA
86.	17911A04F3	KONDAPURAM APARNA REDDY
87.	17911A04F4	KOURATLA SAI CHAITANYA REDDY
88.	17911A04F5	KURVA VAISHNAVI
89.	17911A04F6	MADDELA ARNOLD SAM KUMAR
90.	17911A04F8	MANDHA NEERAJA
91.	17911A04G0	MOHAMMED RIYAZ
92.	17911A04G3	PENDOTA SURYADATTA
93.	17911A04G4	PENDYALA VIVEK
94.	17911A04G7	PULIGARI RAKESH REDDY
95.	17911A04G9	ROMPI SOWMYA
96.	17911A04H1	SHIVANI PERAM
97.	17911A04H3	SISTU VIJAY RAHUL PRASAD
98.	17911A04H4	TANGIRALA DINESH

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101.	17911A04H7	VISHAL JAIN
102.	17911A04H8	VISWANATHAPALLI SRI ABHISHIKTHA VASU
103.	17911A04H9	YESHWANTH REDDY PATLOLLA
104.	17911A04J0	MANTRI N S PRAJWAL REDDY
105.	17911A04J2	AKARAPU SAI KIRAN
106.	17911A04J3	GOLI AKSHAY
107.	17911A04J4	VEMURU AKHILA
108.	17911A04J7	ASHLESH SURVI
109.	17911A04J8	BANTUPAKIRI VARAPRASAD
110.	17911A04J9	BODEDLA DHINAKAR
111.	17911A04K0	CHILUKA HARIKA
112.	17911A04K1	D CHANDRASHEKAR
113.	17911A04K6	GUNNALA DURGA TEJASWI
114.	17911A04K8	J. EMMANIEL RAJ
115.	17911A04L0	JUJUVARAPU NIKHIL
116.	17911A04L2	KATAMALLA DAYANAND PRANAY GANDHI
117.	17911A04L3	KAYALA ROHITH SHANKAR
118.	17911A04L6	KURVA SAKSHI
119.	17911A04L8	MADISHETTY ANILA
120.	17911A04L9	MALIGE VISHNU KUMAR
121.	17911A04M0	JELLA MALLIKARJUN
122.	17911A04M1	MAMIDI PAVAN
123.	17911A04M2	MANJUSHA KALYANI
124.	17911A04M3	MARRIKUKALA RAJESH
125.	17911A04M4	MOHAMMED IMRAN
126.	17911A04M5	MURUGAN REVATHI
127.	17911A04M7	NIHARIKA T
128.	17911A04M8	NUKALA SHIVANI
129.	17911A04N0	PABBA VIKAS
130.	17911A04N1	PEDDA GOLLA SURYAPRAKASH
131.	17911A04N2	P. RAMYA VATHSALYA
132.	17911A04N3	POLLA VARSHA REDDY
	17911A04N4	PONDA YESHWANTH REDDY

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135.	17911A04N9	SANAPATHI SAI KUMAR
136.	17911A04P0	SHIVARATHRI THABITHA
137.	17911A04P1	SIMRA TABASSUM
138.	17911A04P4	V SAI PRANEETH
139.	17911A04P5	VADDI VARUN
140.	17911A04P6	VAITLA JATIN KUMAR
141.	17911A04P7	VUTUKURI BALA VENKATA MANOJ
142.	17911A04P8	YALAVARTHI LIKHITHA
143.	16911A04F9	PATLOLLA RAHUL REDDY (Re-Admn 02/07/2018)
144.	18915A0401	BANDI KOTI
145.	18915A0402	SHERI SWAPNA
146.	18915A0404	KASAB SHRAVAN KUMAR
147.	18915A0405	DANDU RAJASRI
148.	18915A0406	GOLLA AKHILA
149.	18915A0407	MUTHADI DIVYA
150.	18915A0408	MALOTH SHANKAR
151.	18915A0413	MUNJAGALLA SOUSALYA
152.	18915A0415	PANUGANTI JAYANTH KUMAR
153.	18915A0420	Y.PAVANI
154.	18915A0421	MOOSAPETA USHA SREE
155.	18915A0425	GUNDALA SHIVA KUMAR

156.	16911A0401	ALUGUVELLI SRI VINEETH
157.	16911A0403	ANTHAPAGUDA KIRTHI REDDY
158.	16911A0404	BABOORI BHARGAVA
159.	16911A0405	BARLA VINITHA REDDY
160.	16911A0406	BEJUGAM SATHWEEK
161.	16911A0407	BOGI MEGANA
162.	16911A0409	BURRA SOWMYA
163.	16911A0410	BURUGALA SHANKAR
164.	16911A0411	CHITTE JYOTHI KIRANMAI
165.	16911A0412	DANDU SANDEEP
166.	16911A0413	DONTHULA PRIYANKA

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169.	16911A0416	GANDAMALA ANUSHA
170.	16911A0417	GOLI SAI KUMAR
171.	16911A0418	GOLLA KONAKONDLA MANIKANTH
172.	16911A0419	GOWREDDY SHASHI KUMAR REDDY
173.	16911A0420	GUDISE NAVEEN
174.	16911A0421	GUMMA JAYASREE
175.	16911A0422	H E TARUN
176.	16911A0423	J RAMESH
177.	16911A0424	JAMMALAMADAKA BHARGAV
178.	16911A0426	KADALI LAHARI
179.	16911A0427	KANDADA SHIVANI
180.	16911A0428	KANDI PRANEETH REDDY
181.	16911A0429	KARANDLA MOUNISH
182.	16911A0430	KATAMREDDY HEMANTH KUMAR REDDY
183.	16911A0431	KETHRAJ ANIL KUMAR
184.	16911A0432	KOLLU ANIRUDH CHOWDARY
185.	16911A0433	KONDAKALLA VILEHKYA REDDY
186.	16911A0436	KURVA NANDINI
187.	16911A0437	M KISHORE KUMAR
188.	16911A0438	MADAVI VENKATESH
189.	16911A0439	MALYALA BHARATH
190.	16911A0440	MARCHARLA PAVAN
191.	16911A0441	MOHAMMED AJMAL AHMED
192.	16911A0442	MOHAMMED RAHMATH PASHA
193.	16911A0443	MOHAMMED SHABANA BEGUM
194.	16911A0444	NAGULAPALLY SREEJA
195.	16911A0445	NARENDER REDDY GODHALA
196.	16911A0446	P SHASHANK
197.	16911A0447	PADYALA SHARATH CHANDRA
198.	16911A0448	PALADUGU ANJALI
199.	16911A0449	PATLOLLA NIHARIKA
200.	16911A0450	PENDLI ANVESH
201	16911A0451	PIDUGU AMULYA


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204.	16911A0454	SUDINI SUPRIYA
205.	16911A0455	TIMMANAGARI PRAVEEN REDDY
206.	16911A0456	USAMAH ZAHEER
207.	16911A0457	UTHPALLA NAVEEN
208.	16911A0459	VEMBADI SINDHUJA
209.	16911A0460	YELLAMRAJU SAI PRIYA
210.	17915A0401	GOKIKAR KRISHNA
211.	17915A0402	K MAMATHA
212.	17915A0403	MANTRI SHARAN TEJA
213.	17915A0404	N PREETHI
214.	17915A0405	PENDYALA PAVAN KUMAR
215.	17915A0407	THAKKALLAPALLY ARUN KUMAR
216.	16911A0461	AERUMALA SRI CHARAN REDDY
217.	16911A0463	BANDARI GIRISH
218.	16911A0464	BODA DEEPIKA
219.	16911A0465	BOINI VARUN
220.	16911A0466	CH D VIJAY KUMAR
221.	16911A0467	CHODI VENKAT TEJA
222.	16911A0468	DEBBATI SUPRIYA
223.	16911A0469	DESHPANDE PRANITHA
224.	16911A0470	ERUPUTH NIKHITHA
225.	16911A0472	GAYAM YASHWANTH REDDY
226.	16911A0473	GEKKEPALLY SAIVAMSHI
227.	16911A0474	GUGULOTH BHAGAVAN
228.	16911A0475	J SUDHA DEVI
229.	16911A0476	JETTIGARI RAM PRASAD REDDY
230.	16911A0477	K DEEPTHI
231.	16911A0479	KAPU NAVA SURYA REDDY
232.	16911A0480	KORE SHASHI KUMAR
233.	16911A0481	KUNCHALA MADHU
234.	16911A0482	LAMBADI SANTHOSH
235.	16911A0483	MADDELA ANVITHA ERLINDA
236.	16911A0486	MAMILLA RAHUL YADAV


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239.	16911A0491	MUSKU AJAYKUMAR
240.	16911A0492	MUTYAM GAYATHRI
241.	16911A0493	NAREDDY BHANU PRAKASH REDDY
242.	16911A0494	P N PRANAY
243.	16911A0496	PATHAN NASREEN
244.	16911A0497	PATHEPUR PAVAN KUMAR
245.	16911A0498	PATLOLLA ANVITHA
246.	16911A0499	PERAKA SUPRAJA
247.	16911A04A0	PINNAM SAI MITHUN RAJ
248.	16911A04A1	POTHARAJ AKSHAY KUMAR
249.	16911A04A2	PULLA SURENDRA
250.	16911A04A3	PULUSU PAVANKALYAN REDDY
251.	16911A04A4	RACHA GANESH
252.	16911A04A5	RAVULA SHARANYA
253.	16911A04A7	S ANAND SURYA
254.	16911A04A9	SHAIK MOHAMMED FIRDOUS AFREEN
255.	16911A04B1	SOMA RAMGANESH
256.	16911A04B3	T SAI VIJAYA REKHA
257.	16911A04B4	THOTA ARUN
258.	16911A04B5	V SHRAVAN
259.	16911A04B6	VADDE MRUDULA
260.	16911A04B7	VARANASI SUSHMITHA
261.	16911A04B8	VEERA SHRAVAN REDDY
262.	16911A04B9	VUPPALA SRUJANA
263.	16911A04C0	YEMPALLY SANJANA REDDY
264.	16911A04C1	AAKARAM ETHISH KUMAR
265.	16911A04C2	B S KHYATHI PRIYA
266.	16911A04C3	BANDI RAMYA
267.	16911A04C5	CHEPYALA SATVIKA
268.	16911A04C6	CHITYALA RANI
269.	16911A04C9	GALA DUSHYANTH
270.	16911A04D0	GANDURI SHESHA SAI
271.	16911A04D1	GANJI BHAVANA

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274.	16911A04D6	JAVAJI PRASHANTHI
275.	16911A04D7	KADUKUNTLA HEMANTH REDDY
276.	16911A04D9	KATHI SAI TEJA
277.	16911A04E0	KEERTHI RAJESH
278.	16911A04E1	KHETHAVATH PAVANKRISHNA RATHOD
279.	16911A04E2	KOLLI CHARISHMA
280.	16911A04E3	KONGALA BHANU PRASAD
281.	16911A04E4	KOSURU PUSHPA RAMYA
282.	16911A04E5	LAKNAPURAM MADHURI
283.	16911A04E6	MADDULAPALLI HARSHAVARDHAN REDDY
284.	16911A04E9	MOHD HAMEED UDDIN
285.	16911A04F0	MORAMPUDI PALLAVI
286.	16911A04F1	MUDDULA MOUNIKA
287.	16911A04F2	MUTHUNURU TEJA SREE
288.	16911A04F4	NUTHANAKANTI DEEPAK
289.	16911A04F5	P YESHWANTH REDDY
290.	16911A04F6	PALLI MALLIKARJUNA REDDY
291.	16911A04F7	PASHAM NIKHILA REDDY
292.	16911A04F8	PASUPULETI LALITH SRI SUBRAMANESHWARA RAO
293.	16911A04G0	PEMMAKA NIRANJAN REDDY
294.	16911A04G2	POTHURAJU BHARGAV MANISHANKAR
295.	16911A04G3	PUTTA SAI SRINATH
296.	16911A04G4	R NIKHIL KUMAR GOUD
297.	16911A04G5	RAMGIRI VISHAL
298.	16911A04G6	RAVINUTHALA SIVA KARTHIK
299.	16911A04G8	SAI TEJA REDDY KADUMURI
300.	16911A04H0	SATTI SRI HARSHITA
301.	16911A04H1	SHAGANTI SAHITH
302.	16911A04H3	SOMA MANI CHANDANA
303.	16911A04H4	SREENATH ELISHETTY
304.	16911A04H5	SUHAS HRITHIK
305.	16911A04H6	T MAHESH BABU

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308.	17915A0416	BANDI HEMANTH SRUJAN
309.	17915A0417	DHARAVATH HARI KRISHNA
310.	17915A0418	JAMANJYOTHI VISHAL
311.	17915A0420	MAISA SRINIVAS
312.	17915A0423	TELLAPURAM NAVYA REDDY
313.	16911A04J1	AKUNURI BHAVYA
314.	16911A04J2	AMARANAYINI AJAY KUMAR
315.	16911A04J3	B SHAILAJA
316.	16911A04J6	BASA RAJKUMAR
317.	16911A04J7	BIDARCHAD VIJAY
318.	16911A04J8	BYNDLA GOVARDHAN
319.	16911A04J9	C CHANDRA SAI
320.	16911A04K0	CHITTALURI SAI KUMAR
321.	16911A04K1	DODDY HARSHITHA RAJ
322.	16911A04K2	GAJULA ANURAG
323.	16911A04K4	GUNDETI SHASHANK
324.	16911A04K5	JAGANNADHAM SHEKHAR
325.	16911A04K6	JAKKULA ANIL KUMAR
326.	16911A04K9	KAVALI VISHNU
327.	16911A04L1	KUCHURU ANIRUDH KUMAR REDDY
328.	16911A04L2	KUMMARI AKHILA
329.	16911A04L3	LAISHETTY ROHIT
330.	16911A04L4	MACHERLA SHARATH CHANDRA
331.	16911A04L5	MANASA REDDY SAMA
332.	16911A04L6	MAYACHARI MARUTHI SAI RAJ
333.	16911A04L7	MEER SYED MUSTAQ HUSSAIN
334.	16911A04L8	MITTA AMBIKA
335.	16911A04L9	MOHAMMAD ASIF
336.	16911A04M0	MOHAMMED RAHMANUDDIN
337.	16911A04M1	MOHD ABDUL SHAROOQ
338.	16911A04M2	MUBARAKPUR MAHESHWAR REDDY
339.	16911A04M3	NANDIGAMA SHIVAPRASAD
340.	16911A04M4	ORRAY BHAVANA

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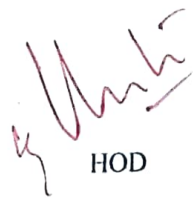
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343.	16911A04M9	POOSA DEEKSHITHA
344.	16911A04N0	POOSA VASANTHI
345.	16911A04N1	PULLETIKURTHY VENKATA SAI SUMANTH
346.	16911A04N2	R KARTHIK GOUD
347.	16911A04N3	RATHOD NAVEEN
348.	16911A04N4	SAIRAM VAMMI
349.	16911A04N5	SANJU S
350.	16911A04N7	SHRI DEVESHRAJ KANIKARAM
351.	16911A04N8	SRIMANTHULA SAGAR
352.	16911A04N9	T HRITHIK
353.	16911A04P0	THAMMALI SINDHU
354.	16911A04P2	THOTA ROHITH
355.	16911A04P3	VARRE MAHESH
356.	16911A04P4	VEERAMALLI SAIPRIYA
357.	16911A04P5	VENAGANTI APOORVA
358.	16911A04P6	VINAYAKA SRIDHAR
359.	16911A04P7	Y KARTHIK REDDY
360.	16911A04P8	YENNAM ABHINAY REDDY
361.	16911A04P9	PUCHALA SUSHMA REDDY
362.	16911A04Q0	GANGOLLA MANEESHWAR REDDY
363.	17915A0425	K GANESH
364.	17915A0426	KYASARAM AKHIL ANAND
365.	17915A0427	NIZAMPET MAMATHA
366.	17915A0429	PALLERLA SAI CHANDRA REDDY


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2.	17911A0402	AKSHAY RAJESHWARI
3.	17911A0405	ANGIREKULA MADHAV SHEKAR
4.	17911A0406	BETHI BHARGAVI
5.	17911A0409	C SREYA SREE
6.	17911A0414	DAARLA MOUNIKA
7.	17911A0416	DYAPA BHAVYA REDDY
8.	17911A0417	G ROHAN
9.	17911A0418	GHANTASALA KIRANMAYEE
10.	17911A0420	GUDATI SREECHARITHA REDDY
11.	17911A0421	GUNDEPUDI SRIKRISHNA DARAHAS
12.	17911A0425	KALVA MANI KANTA
13.	17911A0428	KASARLA SARIKA
14.	17911A0429	KHUMBAM RUCHITHA
15.	17911A0439	MUTHI PUNITH REDDY
16.	17911A0444	PRANUSHA PRIYA MUNAGANTI
17.	17911A0453	SHERI POOJA REDDY
18.	17911A0459	VELAPATI SAI RUDH REDDY
19.	17911A0464	AREPALLY ROHITH
20.	17911A0466	BASHETTY NIKHIL KUMAR
21.	17911A0467	CHENNU VENKATA SHASHANKAR
22.	17911A0468	D.NIMSHINITIN
23.	17911A0469	D. T. BHARATH SINGH
24.	17911A0470	DEEKONDA MANIVARDHAN
25.	17911A0471	DHARMAN RAJ KUMAR
26.	17911A0472	DONTULA VISHAL
27.	17911A0477	GANTHI SAI DIVYA
28.	17911A0478	GARREPALLY TEJASWI


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31.	17911A0481	GUMMAKONDA RISHITHA REDDY
32.	17911A0482	JALADDI TTHARUN
33.	17911A0484	K NISHCHAY KUMAR
34.	17911A0485	K VAISHNAV KUMAR
35.	17911A0486	KANDULA MAHESH
36.	17911A0487	KONKI SRAVAN
37.	17911A0491	MEGHAWAT SHIVA NAYAK
38.	17911A0492	MINUMULA ROHITH
39.	17911A0493	NAGEELLI SINDHU LIKITHA
40.	17911A0495	NALLAGULLA BHAANU SHREE
41.	17911A0496	NIMMALA MANASA
42.	17911A04A2	PUNNA SHIVA SAI RAM
43.	17911A04A3	REDDYPALLY GOWTHAMI
44.	17911A04A8	SHANIGARAPU VISHAL
45.	17911A04A9	SREEKANTHAA SAI SAANDEEP
46.	17911A04B0	TALLURI VINAY KUMAR
47.	17911A04B2	TIKAREDDY RAJESHWARI
48.	17911A04B4	V SURYA TEJA
49.	17911A04B6	AMMULA VIKAS
50.	17911A04B9	YANAMALA SOWJANYA
51.	17911A04C1	A AJAY KUMAR
52.	17911A04C2	A SUDHARSHAN REDDY
53.	17911A04C3	AITHA VAMSHI KRISHNA
54.	17911A04C4	ALUGUBELLY TRIVENI REDDY
55.	17911A04C5	AMANDU VIJAY KUMAR
56.	17911A04D0	BANDA RAVALIKA
57.	17911A04D2	BHANU PRAKASH PINNAMANENI
58.	17911A04D3	BHUKYA VIJAY NAIK
59.	17911A04D4	BOBBILIGAMA PRUTHVI TEJ GOUD
60.	17911A04D7	DANDETIKAR TARUNDEEP
61.	17911A04D8	DEVALAPALLY PRERANA
62.	17911A04E1	EERASANI VAMSHI GOUD
63.	17911A04E3	GORULA SUDEEPTHI

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66.	17911A04F2	KOLIPAKA SAI VINEETHA
67.	17911A04F3	KONDAPURAM APARNA REDDY
68.		A LAXMAN
69.	17911A04F6	MADDELA ARNOLD SAM KUMAR
70.	17911A04F8	MANDHA NEERAJA
71.	17911A04G3	PENDOTA SURYADATTA
72.	17911A04G4	PENDYALA VIVEK
73.	17911A04G7	PULIGARI RAKESH REDDY
74.	17911A04G9	ROMPI SOWMYA
75.	17911A04H1	SHIVANI PERAM
76.	17911A04H3	SISTU VIJAY RAHUL PRASAD
77.	17911A04H5	THALLAPELLE SOHAN
78.	17911A04H7	VISHAL JAIN
79.	17911A04H9	YESHWANTH REDDY PATLOLLA
80.	17911A04J2	AKARAPU SAI KIRAN
81.	17911A04J4	VEMURU AKHILA
82.	17911A04J7	ASHLESH SURVI
83.	17911A04J9	BODEDLA DHINAKAR
84.	17911A04K0	CHILUKA HARIKA
85.	17911A04K1	D CHANDRASHEKAR
86.	17911A04K8	J. EMMANIEL RAJ
87.	17911A04L3	KAYALA ROHITH SHANKAR
88.	17911A04L6	KURVA SAKSHI
89.	17911A04L8	MADISHETTY ANILA
90.	17911A04M0	JELLA MALLIKARJUN
91.	17911A04M1	MAMIDI PAVAN
92.	17911A04M2	MANJUSHA KALYANI
93.	17911A04M3	MARRIKUKALA RAJESH
94.	17911A04M4	MOHAMMED IMRAN
95.	17911A04M7	NIHARIKA T
96.	17911A04M8	NUKALA SHIVANI
97.	17911A04N0	PABBA VIKAS
98.	17911A04N1	PEDDA GOLLA SURYAPRAKASH

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Department of Electronics and Communications Engineering

66.	17911A04F2	KOLIPAKA SAI VINEETHA
67.	17911A04F3	KONDAPURAM APARNA REDDY
68.		A LAXMAN
69.	17911A04F6	MADDELA ARNOLD SAM KUMAR
70.	17911A04F8	MANDHA NEERAJA
71.	17911A04G3	PENDOTA SURYADATTA
72.	17911A04G4	PENDYALA VIVEK
73.	17911A04G7	PULIGARI RAKESH REDDY
74.	17911A04G9	ROMPI SOWMYA
75.	17911A04H1	SHIVANI PERAM
76.	17911A04H3	SISTU VIJAY RAHUL PRASAD
77.	17911A04H5	THALLAPELLY SOHAN
78.	17911A04H7	VISHAL JAIN
79.	17911A04H9	YESHWANTH REDDY PATLOLLA
80.	17911A04J2	AKARAPU SAI KIRAN
81.	17911A04J4	VEMURU AKHILA
82.	17911A04J7	ASHLESH SURVI
83.	17911A04J9	BODEDLA DHINAKAR
84.	17911A04K0	CHILUKA HARIKA
85.	17911A04K1	D CHANDRASHEKAR
86.	17911A04K8	J. EMMANIEL RAJ
87.	17911A04L3	KAYALA ROHITH SHANKAR
88.	17911A04L6	KURVA SAKSHI
89.	17911A04L8	MADISHETTY ANILA
90.	17911A04M0	JELLA MALLIKARJUN
91.	17911A04M1	MAMIDI PAVAN
92.	17911A04M2	MANJUSHA KALYANI
93.	17911A04M3	MARRIKUKALA RAJESH
94.	17911A04M4	MOHAMMED IMRAN
95.	17911A04M7	NIHARIKA T
96.	17911A04M8	NUKALA SHIVANI
97.	17911A04N0	PABBA VIKAS
98.	17911A04N1	PEDDA GOLLA SURYAPRAKASH

A. Kishore
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102.	17911A04P0	SHIVARATHRI THABITHA
103.	17911A04P1	SIMRA TABASSUM
104.	17911A04P4	V SAI PRANEETH
105.	17911A04P5	VADDI VARUN
106.	17911A04P6	VAITLA JATIN KUMAR
107.	17911A04P7	MANOJ VUTUKURI
108.	17911A04P8	YALAVARTHI LIKHITHA
109.	18915A0402	SHERI SWAPNA
110.	18915A0404	KASAB SHRAVAN KUMAR
111.	18915A0415	PANUGANTI JAYANTH KUMAR
112.	18915A0420	Y.PAVANI
113.	17911A0404	SATHVIKA ARLAGADDA
114.	17911A0405	PRANAY KATAMALA
115.	17911A0406	SAGADAM ROHITHA
116.	17911A0407	RAM TEJ GANESHNA
117.	17911A0408	ASHA REDDY
118.	17911A0409	NIKHIL JUJJVARAPU
119.	17911A0410	LOKESH LAKAVATH
120.	17911A0411	RAJASEKHAR REDDY
121.	17911A0412	KYASANI SUMANTH YADAV
122.	17911A0413	JAGADESH GANDI
123.	17911A0414	ABHINAY AAGEERU
124.	17911A0415	SOWMYA KURMA
125.	17911A0416	SUMAN DORTHALA
126.	17911A0417	DURGA TEJASWI
127.	17911A0418	POTTURI HEMA AALEKHYA
128.	17911A0419	HAJIRA BEGUM
129.	17911A0420	SAI CHARAN REDDY
130.	17911A0421	S NAPTHI SAI KUMAR
131.	17911A0422	PRASANNA REDDY
132.	17911A0423	KOLAPINNI SRAVANTHI
133.	17911A0424	JANUPATI ABHIGNASREE


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137.	17911A0428	TEJASWI GUMMAVELLY
138.	17911A0429	BHARATH CHANDRA
139.	17911A0430	SARDAR SINGH
140.	17911A0431	PARGI NAVEEN
141.	17911A0432	ANSHU PAYSI
142.	17911A0433	ANAND KUMAR DIXIT
143.	17911A0434	KOURATLA SAI CHAITNYA
144.	17911A0435	GUDEPU ARAVIND
145.	17911A0436	GOPI MALOTH
146.	17911A0437	S KARTHIK YADAV
147.	17911A0438	VAISHNAVI KURVA
148.	17911A0439	MALOTH ANAND
149.	17911A0440	UPPENDER REDDY
150.	17911A0441	A RAVITEJA
151.	17911A0442	VEMULAPALLY SHARATHCHANDRA
152.	17911A0443	HARISHWAR PINNINTI
153.	17911A0444	MUTHADHI DIVYA REDDY
154.	17911A0445	MALOTH SHANKAR
155.	17911A0446	TANDUR GAYATHRI
156.	17911A0447	GADE DIVYA
157.	17911A0448	TELURI RAVINDRANATH
158.	17911A0449	MAMIDI DHEERAJ REDDY
159.	17911A0450	DHEERAJ KUMAR
160.	17911A0451	SAHARSH SHARMA
161.	17911A0452	CHITTURI SAI ALEKHYA
162.	17911A0453	AKULA SREELEKHA
163.	17911A0454	HARI TARUN KUMAR
164.	17911A0455	KOSHIGDHA AKHILESH
165.	17911A0456	CHIMMANI SUBHASH
166.	17911A0457	PALLENENI REDDY
167.	17911A0458	LINGA REDDY
168.	17911A0459	SHAIK KARISHMA

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175.	17911A0466	KOMMU PRASHANTH
176.	17911A0467	TARUN KUMAR
177.	17911A0468	RANJITH GOUD
178.	17911A0469	PRANAV KARANAM
179.	17911A0470	UTTERA SANDEEPKUMAR
180.	17911A0471	AKHILA GOLLA
181.	17911A0472	MANIROOP REDDY
182.	17911A0473	HARSHAVARDHAN REDDY
183.	17911A0474	ROHITH REDDY
184.	17911A0475	KASOJU VAISHNAVI
185.	17911A0476	BANDI KOTI
186.	17911A0477	PAVAN KUMAR
187.	17911A0478	SAI SUMMITH JAJALA
188.	17911A0479	TEEPIREDDY SAI SATHWIK
189.	17911A0480	RAJASRI DANDU
190.	17911A0481	MATTAPALI VENKAT SRI RAM
191.	16911A0468	DEBBATI SUPRIYA
192.	16911A0473	GEKKEPALLY SAIVAMSHI
193.	16911A0475	J SUDHA DEVI
194.	16911A0476	JETTIGARI RAM PRASAD REDDY
195.	16911A0483	MADDELA ANVITHA ERLINDA
196.	16911A0486	MAMILLA RAHUL YADAV
197.	16911A0487	MANGALAGIRI PHANI SAI
198.	16911A0491	MUSKU AJAYKUMAR
199.	16911A0493	NAREDDY BHANU PRAKASH REDDY
200.	16911A04B5	V SHRAVAN
201.	16911A04B9	AKSHAY BOTHARAJ
202.	16911A04C0	RACHA GANESH
203.	16911A04C8	SOMA RAM GANESH


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Department of Electronics and Communications Engineering

206.	16911A04B9	VUPPALA SRUJANA
207.	16911A04E9	SHASHANK SAURAV



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Ref: VJIT / ECE / VAC / 2019-20 /4

Date: 14-08-2019

CIRCULAR

The Department of Electronics and Communication Engineering in association with CISCO Networking Academy is planning to conduct following certification courses" for the benefit of II & III B.Tech students.

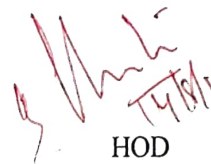
S.NO	COURSE NAME	DURATION
1	Programming Essentials in C	70 Hours
2	Programming Essentials in C++	70 Hours

This could be scheduled from 26th Aug 2019 -- 18th October 2019, with 70 hours duration. The interested students can enroll for the course by 13th July 2019.

All the registered students must attend the class without fail. The following faculty members are assigned to handle the course as instructors.

1. Mr. G. Sreenivasa Rao, Associate Professor
2. Mr. K. L. Lokesh, Assistant Professor

Students who are completed the course successfully with 65% only get certificate from the Cisco.


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Copy to:

1. The Principal Office
2. Notice Board
3. II & III B.Tech Students


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Department of Electronics and Communication Engineering

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COURSE OUTCOMES

- Participants will computer programming, files and streams.
- Participants will learn accessing different kind of data.
- Participants will be introduced to exceptions .
- The training program includes implementation of advanced flow control and data
- Participant will learn operators and enumerated types, arrays and structures
- Participants shall become ready to solve challenges from an industry-based perspective.

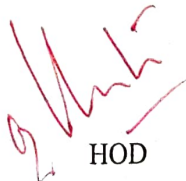
COURSE SYLLABUS

Syllabus : Programming Fundamentals in C++

0. Work environment
1. Introduction to computer programming
2. Advanced flow control and data aggregates
3. Extending expressive power: pointers, functions and memory
4. Accessing different kind of data
5. Object programming essentials
6. Inheritance
7. Exceptions
8. Operators and enumerated types

Syllabus : Programming Essentials in C

1. Installing and using your programming environment
2. Introduction to computer programming
3. Data types, their operations and basics of flow control
4. Flow control (continued), more data types and computer logic
5. Aggregating data into arrays
6. Arrays vs. structures: different aggregates for different purposes
7. Functions
8. Connecting to the real world: files and streams
9. Preprocessor and declarations


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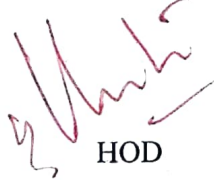
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4	DUGYALA	MANOJ KUMAR	manojkumardugyala@gmail.com
5	AKHILA	RENTALA	akhilarentala17@gmail.com
6	VJIT	NALLAGULLA BHAANU SHREE	bhaanu9955@gmail.com
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12	BHAIRI	DHARANI	bhairi.dharani@gmail.com
13	BHAVANI	JIGIDARLA	bhavanijigidarla@gmail.com
14	DINGARI	SRI HARSHINI	sriharshini.vjit@gmail.com
15	NANNURI	KOWSALYA CHOWDARY	surya68648@gmail.com
16	GUNDLA	AKARSHA	akarshagundla@gmail.com
17	GANTI	SAI DIVYA	gantisaidivya2001@gmail.com
18	PAPAGARI	SANGEETHA	laddugoudus123@gmail.com
19	EEPSITA	TATTIKOTA	eepsithaisiea@gmail.com

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S.NO	NAME	Email
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3	NAGELLI SINDHU LIKITHA	sindhulikithanagelli654@gmail.com
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Ref: VJIT / ECE / VAC / 2019-20 / 5

Date: 01-11-2019


CIRCULAR

The Department of Electronics and Communication Engineering in association with CISCO Networking Academy is planning to conduct certification course on "CISCO –NDG LINUX UNHATCHED" for the benefit of IV B.Tech (Semester-I) students. This could be scheduled from 5th Nov 2019 – 5th Feb 2020 with 70 hours duration. The interested students can enroll for the course by 11th November 2019.

All the registered students must attend the class without fail. The following faculty members are assigned to handle the course as instructors.

S.No.	Name	Designation
1	Mr. G. Sreenivasa Rao	Associate Professor
2	Mr. K. L. Lokesh	Assistant Professor

Students who are completed the course successfully with 65% only get certificate from the Cisco.


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2. Notice Board
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COURSE OUTCOMES

- Participants will study introduction to linux
- Participants will learn working and changing directory.
- Participants will be introduced to the concept of changing file permission,copying,moving,removing files
- The training program includes implementation of viewing process and packet management
- Participant will learn network management and updating user passwords
- Participants shall become ready to solve challenges from an industry-based perspective.

COURSE SYLLABUS: NDG LINUX UNHATCHED

1. Why Learn Linux?
2. Basic Command Syntax
- 3 Printing Working Directory
- 4 Changing Directories
- 5 Listing Files
- 6 Administrative Access
- 7 Permissions
- 8 Changing File Permissions
- 9 Changing File Ownership
- 10 Viewing Files
- 11 Copying Files
- 12 Moving Files
- 13 Removing Files
- 14 Filtering Input
- 15 Shutting Down
- 16 Network Configuration
- 17 Viewing Processes
- 18 Package Management



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19 Updating User Passwords

20 Redirection

21 Text Editor

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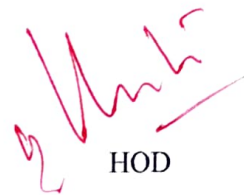
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8	BOGI	MEGANA	bogimeghana12528@gmail.com
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13	TARUN	HE	tarun.halvi123@gmail.com
14	MANASA	SAMA	manasareddy.pandu.s@gmail.com
15	SPOORTI BHARATI	MANDA	spoortispoorti22898@gmail.com


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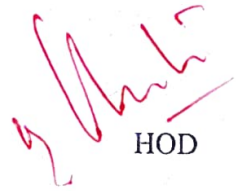
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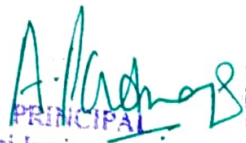
Department of Electronics and Communication Engineering

(Accredited by NBA)

LIST OF SUCCESSFUL STUDENTS

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1	SAI	HARIHARAN BAVIRISETTI	Hari.Bavirisetti@Gmail.Com
2	RAJKUMAR	BASA	Rajkumarbasa51@Gmail.Com
3	KYASARAM	AKHIL ANAND	Anandakhil074@Gmail.Com
4	THAMMALI SINDHU	VJIT	Sindhu07thammali@Gmail.Com
5	VADDE MRUDULA	VJIT	Reddymrudula111@Gmail.Com
6	NANDIGAMA	SHIVAPRASAD	Shiva.Ng242@Gmail.Com
7	GANJI BHAVANA	VJIT	Ganjibhavananetha@Gmail.Com
8	BOGI	MEGANA	Bogimeghana12528@Gmail.Com
9	BANDI RAMYA	VJIT	Ramyabandi21@Gmail.Com
10	VAISHNAVI	KONNOJU	Vaishnavikonnoju@Gmail.Com
11	AKUNURI BHAVYA	VJIT	Akunuri.Bhavya@Gmail.Com
12	GOWRIPEDDI DHARANI SANTHOSHI	VJIT	Dharanisanthoshi99@Gmail.Com
13	TARUN	HE	Tarun.Halvi123@Gmail.Com
14	MANASA	SAMA	Manasareddy.Pandu.S@Gmail.Com
15	SPOORTI BHARATI	MANDA	Spoortispoorti22898@Gmail.Com


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Department of Electronics and Communications Engineering

Ref: VJIT / ECE / VAC / 2019-20 / 6

Date: 07-11-2019

CIRCULAR

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S.No.	Name of the Course	Faculty Coordinator
1.	Embedded System & IOT using PSoc	Mr. Md. Akram Ahmed
2.	Machine Learning with IBM Watson and Python	Mr. S. Pradeep Kumar Reddy

Note: Kindly register your name for the course by paying the above said amount to the respective faculty coordinator


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Department of Electronics and Communications Engineering

COURSE OUTCOMES

- Participants will learn Machine learning programming from basics.
- Participants will learn different Machine Learning algorithms and their applications.
- Participants will be introduced to Jupyter notebooks and ML Libraries .
- The training program includes hands-on labs on Machine Learning as well as on Python resulting in exploration of concepts.
- Participants shall become ready to solve challenges from an industry-based perspective.

Machine Learning using Python and IBM Watson

Eduvance conducts a 30-day **Online Summer Training Program** on Machine Learning using Python and IBM Watson. This training is in collaboration with IBM Edtech Partner and Powered by IBM Cloud. The focus of this training is to give the student hands-on experience to one of the hottest technologies that is revolutionizing the computer industry.

The student shall be taught on how to implement machine learning algorithms using the python platform as well as IBM Watson Platform. On completion, the student will also be given a project by IBM Edtech Partner for the student to gain a real-life industry exposure.

DURATION

- The training will be for **30 Days** of duration (4 hours per day).

COURSE CONTENTS

Module 1

1. Basics of Python Scripting

Basics of Python

Interpreter vs compiler

Basic Python syntax

Data types conversion

Native data types of Python - lists, dictionaries, tuples

2. Conditional Statement in Python

Conditional execution

If else

for

while

Module 2

3. Modular programming in Python

Functions in python

Creating user defined functions

Calling functions

4. Advanced scripting techniques in python

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Department of Electronics and Communications Engineering

List comprehensions in Python

Using functions in Python (variable inputs also)

Use of one line for loops

Lambda, reduce, map functions

Exception Handling (optional)

Try/Except

Custom Exception method

File I/O(optional)

Module 3

1. Understanding Multidimensional Arrays

Introduction and installation of numpy

Array creation

Array indexing

Array slicing

Boolean indexing (optional)

Mathematical operations on matrices

2. Data visualization in Python

Installing matplotlib

Matplot object api - axes, figure objects

Subplot nrow and ncols

Legend labels and titles

Setting colors, Linewidths and Linetypes

Axis range and Axis grid

Visualization matplotlib - 2d scatter plot, Bar, Histogram

Module 4

3. Understanding Data Analytics

Creation of Dataframe with Pandas

Indexing Dataframe with pandas

Indexing using labels in pandas

Pandas series objects

Pandas Dataframe operations

Boolean indexing with pandas

Pandas plotting

Missing values-data refining

Module 5

4. Introduction to Machine Learning

Components of Artificial Intelligence

Machine Learning

Deep Learning

Classification of Machine Learning

Association Learning

Supervised Learning

Unsupervised Learning

Reinforcement Learning


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5. Association Learning

- Market basket analysis
- Apriori algorithm
- Creating Grocery Cart Application

Module 6

5. Supervised Learning - Regression

- Linear Regression
 - OLS method
 - Lab based on OLS Method
- SGD method
- Lab based on SGD Method
- Polynomial Regression
 - Lab based on Polynomial Regression
- Multivariate Regression
 - Lab based on Multivariate Regression

6. Supervised Learning – Classification

- Perceptron
 - Lab based on Perceptron
- Support Vector Machine
 - Lab based on Support Vector Machine
- Decision Tree
 - Lab based on Decision Tree

Module 7

7. Unsupervised Learning – Clustering

- K-means Clustering
- Elbow Method
- Silhouette score
- Lab based on K-means

Module 8

8. IBM Cloud Fundamentals

- Setting up the IBM Cloud
- IBM Cloud Dashboard
- IBM cloud services

14: IBM Watson Fundamentals

- Understanding IBM Watson machine Learning architecture
- Provisioning different services useful for ML application
- Machine Learning Implementation on IBM Watson and Cloud Platform
 - Lab: Working with IBM Datasets
 - Lab: Building regression-based models with IBM Watson services
- Implementing case study on IBM Cloud Platform
 - Lab: Building Web interface for Machine Learning Model
 - Lab: Interfacing with IBM machine learning API
 - Lab: Calculating performance and accuracy


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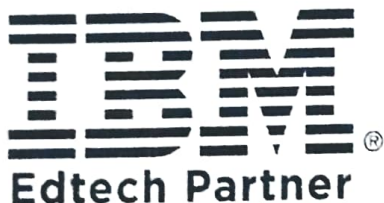
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Department of Electronics and Communications Engineering

About Eduvance

Eduvance is founded by Ph.D. alumni from U.S. universities. We are dedicated towards providing participants with state-of-the-art training in technology. We do this by introducing participants to projects and research topics that are at par with leading universities in the United States. This will make the participants technically sound and prepare them for future challenges. We assist participants write and present technical papers. We are advised by U.S. based researchers, faculty and industry professionals that have a proven track record in their field.

Industry Affiliations



arm University Program



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Department of Electronics and Communications Engineering

LIST OF REGISTERED STUDENTS

SL.NO	ROLL NO	NAME OF STUDENT	Year	Branch
1.	18911A0412	DAMMALAPATI NIVED KUMAR	II	ECE
2.	18911A04J5	BALA DUSHYANTH	II	ECE
3.	18911A04J9	CHALUVADI SAKETH	II	ECE
4.	18911A0475	DUGYALA MANOJ KUMAR	II	ECE
5.	18911A04P5	THOTA AKHIL	II	ECE
6.	18911A04N3	POTHULA VENKATA SAI KRITHIK	II	ECE
7.	18911A04M1	KUNDETI SAI PRATYUSHA	II	ECE
8.	18911A04M2	MACHARLA POSHETTY VISHNU VARDHAN	II	ECE
9.	18911A04M3	MADABHUSHI TIRUMALA ADARSH RAGHAVAN	II	ECE
10.	18911A0461	A ABHINAVA SRINIVAS	II	ECE
11.	18911A0408	BALA SHRAVYA DEVARAPU	II	ECE
12.	18911A0432	MADIHA FAREHA FAIYYAZ	II	ECE
13.	18911A0433	MADURAI HIRANMEIH	II	ECE
14.	18911A0458	TATTIKOTA EASWARI LAKSHMI SAI EAPSITA	II	ECE
15.	18911A0496	MORAMPUDI SANDEEP	II	ECE
16.	18911A04J1	A HARSHITA	II	ECE
17.	18911A04P6	THOTA SRI RATNANJALI	II	ECE
18.	18911A04P9	V VARSHA	II	ECE
19.	18911A04P3	SIRIPIREDDY LOKESH REDDY	II	ECE
20.	18911A04P7	U THIRUPATHI	II	ECE
21.	18911A0431	MADHAM SHETTY MEGHANA	II	ECE
22.	18911A0435	MALAPATI GREESHMANTH REDDY	II	ECE
23.	18911A04P1	SIMHARAJU SRIKAR KARTHIKEYA	II	ECE
24.	18911A04H4	SANGEM LOKESH	II	ECE
25.	16911A04N1	PULLETIKURTHY VENKATA SAI SUMANTH	IV	ECE
26.	16911A04J1	AKUNURI BHAVYA	IV	ECE
27.	16911A04P0	THAMMALI SINDHU	IV	ECE
28.	16911A04N7	SHRI DEVESHRAJ KANIKARAM	IV	ECE
29.	16911A04N9	T HRITHIK	IV	ECE
30.	16911A04B7	VARANASI SUSHMITHA	IV	ECE

A. Prasad
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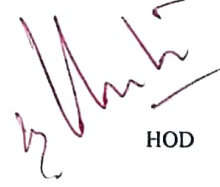
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31.	16911A04L5	MANASA REDDY SAMA	IV	ECE
32.	16911A04Q0	GANGOLLA MANEESHWAR REDDY	IV	ECE
33.	16911A04L1	KUCHURU ANIRUDH KUMAR REDDY	IV	ECE
34.	16911A04M3	NANDIGAMA SHIVAPRASAD	IV	ECE
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37.	16911A04M7	PINJARI NAZIMA	IV	ECE
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39.	16911A04M9	POOSA DEEKSHITHA	IV	ECE
40.	16911A04N0	POOSA VASANTHI	IV	ECE
41.	16911A04N2	R KARTHIK GOUD	IV	ECE
42.	16911A04P1	THOTA HARSHITHA	IV	ECE


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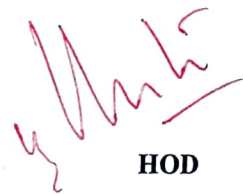


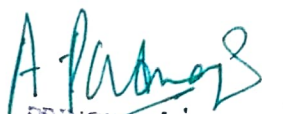
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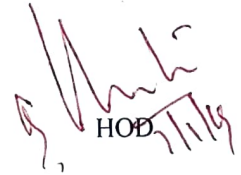
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COURSE SCHEDULE

S.No.	Date	Topic
1	25-11-2020	INTRODUCTION TO EMBEDDED SYSTEMS
2	26-11-2020	INTRODUCTION TO CYPRESS PSOC
3	27-11-2020	GENERAL PURPOSE I/O INTERFACING
4	28-11-2020	PULSE WIDTH MODULATION
5	29-11-2020	ADC INTERFACING
6	30-11-2020	SERIAL INTERFACING
7	2-12-2020	BLUETOOTH LOW ENERGY INTERFACE
8	3-12-2020	WIFI INTERFACE
9	4-12-2020	IBM CLOUD
10	5-12-2020	INTRODUCTION TO LORA
11	6-12-2020	PROJECT 1 – LONG DISTANCE DATA SENSING
12	7-12-2020	PROJECT 2 – STREETLIGHT AUTOMATION USING LORA

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COURSE OUTCOMES

- Participants will learn various components of embedded system from basics.
- Participants will learn different I/O interfaces like ADC, LED and PWM.
- Participants will be introduced to Cypress PSoC and used cases of it..
- The training Provided on Bluetooth low energy interface and Wi-Fi interface and introduced data logging concept as one project.
- Participants understand IoT cloud platform and LORA protocol and doing project on it.
- Participants shall become ready to solve challenges from an industry-based perspective.

COURSE SYLLABUS

1. Introduction to embedded systems
 - a. Understanding the various components of an embedded system, applications of embedded systems and various embedded platforms covered in the course
2. Introduction to Cypress PSoC
 - b. Understanding the PSoC platform and IDE
 - c. Applications and used cases of PSoC
3. General Purpose I/O Interfacing
 - d. Labs on Digital inputs using switches
 - i. Interfacing digital input to LEDs
 - e. Labs on digital outputs
 - ii. LEDs
4. Pulse Width Modulation
 - f. Understanding the basics of PWM
 - i. Period
 - ii. Duty cycle
 - g. Concept of pseudo analog voltage generation using PWM
 - h. Lab – Controlling LED intensity using PWM
 - i. Project – Breathing LED concept using PWM
5. ADC interfacing
 - j. Basic Concepts
 - i. Resolution
 - ii. Input Range
 - iii. Channels
 - k. Sensor input reading
 - i. ADC API


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6. Serial Interfacing
 - o. Basic Concepts
 - i. Baud rate
 - ii. Data Bits
 - iii. Information bits
 - p. Lab – information exchange from hardware to PC
 - q. Project – Sensor Data Logging on PC


7. Bluetooth Low Energy Interface
 - r. Basic concepts
 - i. Client and Server
 - ii. Stack Architecture

 - s. Lab – Configuring BLE
 - t. Project – Find Me Profile

8. Wifi interface
 - a. Basic Concepts
 - i. Concept of IP address
 - ii. Wireless networks
 - iii. Mac addresses
 - b. Project – Wireless Sensor Data Logging

9. IBM Cloud
 - a. Understanding IBM Cloud architecture
 - b. Lab – Hosting a node red application on IBM Cloud
 - c. Project – Home automation using IBM cloud Services

10. Introduction to LoRA
 - a. Basics of LoRA
 - b. Understanding LoRA protocol
 - c. Long distance sensor interface
 - d. Project 1 – Long distance data sensing
 - e. Project 2 – Streetlight Automation using LoRA


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Department of Electronics and Communications Engineering

LIST OF REGISTERED STUDENTS

S.No	ROLL NO.	NAME OF THE STUDENT
1	18911A0436	MANGIPUDI ROHIT
2	17911A04D5	CHERUKU OM PRAKAS
3	18911A04N9	SHAIK ABDUL REHMAN AHMED
4	18911A04L6	JARUPLA MANOJ KUMAR
5	18911A0486	MADDELA SHIVANI GOUD
6	18911A04B8	VUGRANAM CHAKRAVARTHY ARCHANA
7	18911A04K2	CHORAGUDI YAMINI SHRIYA
8	18911A04M8	NANNURI KOWSALYA CHOWDARY
9	18911A0454	SUGALI HEMANTH KUMAR NAIK
10	18911A0446	P SAI SUDHEER CHARY
11	18911A04K7	G USHA RAKSHITHA
12	17915A0419	KORUBOINA SAI LATHA
13	18915A0405	DANDU RAJASRI
14	18915A0420	Y.PAVANI
15	17911A0416	DYAPA BHAVYA REDDY
16	17911A0420	GUDATI SREECHARITHA REDDY
17	17911A0444	PRANUSHA PRIYA MUNAGANTI
18	17911A04D9	DHULIPALA VENKATA NAGA KAMESWARI
19	17911A04F3	KONDAPURAM APARNA REDDY
20	17911A04M4	MOHAMMED IMRAN
21	17911A04M8	NUKALA SHIVANI
22	17911A04N1	PEDDA GOLLA SURYAPRAKASH
23	17911A04N8	SAGADAM ROHITHA
24	17911A04P1	SIMRA TABASSUM
25	17911A04B4	V SURYA TEJA
26	16911A04L0	KEMSARAM NIKITHA


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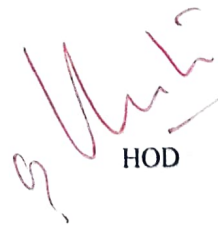
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Amiz Nagar Gate, C. R. Post, Hyderabad 500 075

Department of Electronics and Communications Engineering

LIST OF SUCCESSFUL STUDENTS

S.No	ROLL NO.	NAME OF THE STUDENT
1	18911A0436	MANGIPUDI ROHIT
2	17911A04D5	CHERUKU OM PRAKAS
3	18911A04N9	SHAIK ABDUL REHMAN AHMED
4	18911A04L6	JARUPLA MANOJ KUMAR
5	18911A0486	MADDELA SHIVANI GOUD
6	18911A04B8	VUGRANAM CHAKRAVARTHY ARCHANA
7	18911A04K2	CHORAGUDI YAMINI SHRIYA
8	18911A04M8	NANNURI KOWSALYA CHOWDARY
9	18911A0454	SUGALI HEMANTH KUMAR NAIK
10	18911A0446	P SAI SUDHEER CHARY
11	18911A04K7	G USHA RAKSHITHA
12	17915A0419	KORUBOINA SAI LATHA
13	18915A0405	DANDU RAJASRI
14	18915A0420	Y.PAVANI
15	17911A0416	DYAPA BHAVYA REDDY
16	17911A0420	GUDATI SREECHARITHA REDDY
17	17911A0444	PRANUSHA PRIYA MUNAGANTI
18	17911A04D9	DHULIPALA VENKATA NAGA KAMESWARI
19	17911A04F3	KONDAPURAM APARNA REDDY
20	17911A04M4	MOHAMMED IMRAN
21	17911A04M8	NUKALA SHIVANI
22	17911A04N1	PEDDA GOLLA SURYAPRAKASH
23	17911A04N8	SAGADAM ROHITHA
24	17911A04P1	SIMRA TABASSUM
25	17911A04B4	V SURYA TEJA
26	16911A04L0	KEMSARAM NIKITHA


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Anti-Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communications Engineering

Ref: VJIT ECE/VAC 2018-19

Date: 03-07-2018

CIRCULAR

The Department of Electronics and Communication Engineering in association with ARM LAB is planning to conduct following certification courses" for the benefit of IV B.Tech students.

Sl. No	Batch	Date
1	IV Year	17/1/2019 to 19/1/2019 21/1/2019 to 26/1/2019 28/1/2019 to 29/1/2019

All the registered students must attend the class without fail. The following faculty members are assigned to handle the course as instructors.

Students who are completed the course successfully with 65% only get certificate from the ARM LAB.

Name of the faculty incharge:

S. Upendra

M. LalithaSowmya

J. Lavanya

K Sowmya

Instructor Name:


Aditya from Cypress solutions


Prathimesh from Cypress solutions

COURSE INCHARGE

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Department of Electronics and Communications Engineering

COURSE OUTCOMES

- Participants will learn LCD programming from basics.
- Participants will learn different interfaces like ADC and LDR and their applications.
- Participants will be introduced to serial interface and Thermistor in wireless sensor node.
- The training program includes hands-on labs on Accelerometer interface as well as on LCD interface on surface level measurement.
- Participants shall become ready to solve challenges from an industry-based perspective.

COURSE SYLLABUS

Edulance

Winter Industrial Training in Embedded Systems and IOT

In collaboration With

CYPRESS

Cypress Semiconductors

ARM University

Worldwide Education Program

Advance conducts a 10 day training and internship program called the "Winter Industrial Training in Embedded Systems and IOT" (WIT 2017) This training in collaboration with ARM University Program and Cypress Semiconductors University Alliance. The focus of this training is to give the student a hands-on experience on the

latest technologies that are used in industry Understanding the need of the students to start from basics, the training will start from C programming basics and go up to advanced B E level projects. The training is divided into 3 Parts

A ARM "Mbed" platform and basics of Programming

B ARM Embedded System Programming

C Cypress Programmable System on Chip D Internet of Things (IOT)

The mbed development platform is the fastest way to create products based on ARM microcontrollers. The project is being developed by ARM its Partners and the contributions of the global med Developer Community. The ARM Cortex series microcontrollet is the industry leading low power solution for most applications used today by industry. The training aims at giving the student a deep down exposure to programming embedded systems on the Cortex MCU and hardware interface. The trang will give an understanding of Embedded C on the ARM MCU along With a conceptual understanding of embedded system PSOC is a revolutionary platform introduced by Cypress semiconductors PSOC is a true programmable embedded

[Handwritten signature]
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Department of Electronics and Communications Engineering

system-on-chip integrating configurable analog and digital peripheral functions, memory and a microcontroller on a single chip. This technical training provides hands-on experience With Cypress's industry

leading technology The training will be conducted on the basis of Project Based Learning and Outcome Based Education.

The Projects Covered in the Training will Be

Outcomes

LCD Interface

ADC Interface

LDR Interface

Senal Interface

ADC interface

Thermistor

Accelerometer laterface

LCD Interface

.Platform

ARM Mbed

FROM KL. 252 ARM Cortex MO

Mini Projects -

Project

Light Intensity Meter

Wireless Sensor Node


for Temperature

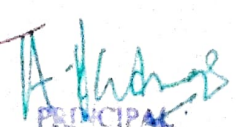
Semins

Surface Level

Measurement

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Ariz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communications Engineering

LIST OF REGISTERED STUDENTS

S.NO	ROLL NO	NAME OF THE STUDENT
1.	15911A0401	AKULA CHAITANYA PHANI KUMAR
2.	15911A0402	AKAVARAM SAI RAMA KRISHNA
3.	15911A0409	BOINI Sampurna
4.	15911A0416	G SAI IKYA
5.	15911A0417	GANTI VAISHALI
6.	15911A0423	KENGURU SAIMEGHA
7.	15911A0427	M VAMSHIKA REDDY
8.	15911A0448	PUTTI GAYATHRI
9.	15911A0451	SHETTY SAITEJA
10.	15911A0455	TANGALAPELLI VINAY KUMAR
11.	15911A0457	TURUPU NIHARIKA
12.	14911A04F7	S.REVATHI
13.	15911A0463	BETHI SOURAV
14.	15911A0466	C SAI SINDHU
15.	15911A0469	GOLLAMUDI SAI SAHITHI
16.	15911A0471	JAVVAJI SRI HANU
17.	15911A0476	KEERTHIPATI OOHA
18.	15911A0477	KODURU SHASHIKANTH
19.	15911A0477	N ANIL KUMAR
20.	15911A0490	PALLE VINOD KUMAR GOUD
21.	15911A0493	PERI SRIRAMA SATYA KARTHIK
22.	15911A0495	PINNINTI VIGNESHWAR REDDY
23.	15911A0497	SRIRAM SRIKANTH
24.	15911A04A7	SURABHI KULKARNI
25.	15911A04A8	VENNA SRIDEVI
26.	15911A04B9	A NAVEEN KUMAR REDDY
27.	15911A04D3	CIRIMALLY BHAVANA
28.	15911A04D8	DURGAPU KRISHNA CHAITANYA GOUD
29.	15911A04E3	GUNDU CHAITANYA
30.	15911A04E4	GUNDU DEEKSHA
31.	15911A04E7	K DINESH
32.	15911A04F2	KOMMULA AVINASH
33.	15911A04F3	PRANAYA
34.	15911A04G2	NITHIN CHANDRA ISNAGARI
35.	15911A04G7	RUCHVITH REDDY CH
36.	15911A04H2	SEEPANA SAI TEJA
37.	15911A04K4	BOLLABOINA RAHUL YADAV
38.	15911A04K6	BUKKA NAGA RAJESH
39.	15911A04K9	DEVA CHARWAKA
40.	15911A04LO	DOMA VINAY SASIDHAR
41.	15911A04L6	GUDLADONA SAI SUSHRUTHA
42.	15911A04N1	NARAHARISSETTY SAI SRI RAM
43.	15911A04N2	NEMMANI LAXMI SOHITHA
44.	15911A04N4	PINJARLASHRAVANI
45.	15911A04P2	SAMA BHANU CHANDER REDDY
46.	15911A04P6	SRIVANDLA MANASA TEJASWI
46.	15911A04P8	YASWANTH

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Department of Electronics and Communications Engineering

47.	15911A04D3	CIRIMALLY BHAVANA
48.	15911A04D8	DURGAPU KRISHNA CHAITANYA GOUD
49.	15911A04E3	GUNDU CHAITANYA
50.	15911A04E4	GUNDU DEEKSHA
51.	15911A04E7	K DINESH


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Department of Electronics and Communications Engineering

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8.	15911A0448	SHETTY SAITEJA
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10.	15911A0455	TURUPU NIHARIKA
11.	15911A0457	S.REVATHI
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14.	15911A0466	GOLLAMUDI SAI SAHITHI
15.	15911A0469	JAVVAJI SRI HANU
16.	15911A0471	KEERTHIPATI OOH
17.	15911A0476	KODURU SHASHIKANTH
18.	15911A0477	N ANIL KUMAR
19.	15911A0490	PALLE VINOD KUMAR GOUD
20.	15911A0493	PERI SRIRAMA SATYA KARTHIK
21.	15911A0495	PINNINTI VIGNESHWAR REDDY
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34.	15911A04G7	RUCHVITH REDDY CH
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37.	15911A04K6	BUKKA NAGA RAJESH
38.	15911A04K9	DEVA CHARWAKA
39.	15911A04LO	DOMA VINAY SASIDHAR
40.	15911A04L6	GUDLADONA SAI SUSHRUTHA
41.	15911A04N1	NARAHARISSETTY SAI SRI RAM
42.	15911A04N2	NEMMANI LAXMI SOHITHA
43.	15911A04N4	PINJARLASHRAVANI
44.	15911A04P2	SAMA BHANU CHANDER REDDY
45.	15911A04P6	SRIVANDLA MANASA TEJASWI

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46.	15911A04P8	YASWANTH
47.	15911A04D3	CIRIMALLY BHAVANA
48.	15911A04D8	DURGAPU KRISHNA CHAITANYA GOUD
49.	15911A04E3	GUNDU CHAITANYA
50.	15911A04E4	GUNDU DEEKSHA
51.	15911A04E7	K DINESH


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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communications Engineering

Ref: VJIT / ECE / VAC / 2018-19 / 2

Date: 04-01-2019

CIRCULAR

The Department of Electronics and Communication Engineering in association with CISCO Networking Academy is planning to conduct certification course on "NETWORKING Essentials & "CISCO Certified Networking Associate" for the benefit of IV B.Tech (Semester-I) students. This could be scheduled **30th January 2019 to 6th April 2019** with 70 hours duration for each module. The interested students can enroll for the course by 10th January 2019.

All the registered students must attend the class without fail. The following faculty members are assigned to handle the course as instructors.

S.No.	Name	Designation
1	Mr. G. Sreenivasa Rao	Associate Professor
2	Mr. R. Nageswara Rao	Assistant Professor
3	Mr. K. L. Lokesh	Assistant Professor

Students who are completed the course successfully with 65% only get certificate from the Cisco.


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Aziz Nagar Gate, C B Post, Hyderabad-500 075

Department of Electronics and Communications Engineering

COURSE OUTCOMES

- Participants will learn network technologies.
- Participants will learn different methods to access local and remote resources.
- Participants will be introduced to router hardware, Monitoring tools and network management protocols .
- The training program includes implementation of basic network connectivity.
- Participant will implement VLAN, DHCP and NAL on router
- Participants shall become ready to solve challenges from an industry-based perspective.

CCNA MODULE 1 SYLLABUS: INTRODUCTION TO NETWORKS

- 1 - Networking Today
- 2 - Basic Switch and End Device Configuration
- 3 - Protocols and Models
- 4 - Physical Layer
- 5 - Number Systems
- 6 - Data Link Layer
- 7 - Ethernet Switching
- 8 - Network Layer
- 9 - Address Resolution
- 10 - Basic Router Configuration
- 11 - IPv4 Addressing
- 12 - IPv6 Addressing
- 13 - ICMP
- 14 - Transport Layer
- 15 - Application Layer
- 16 - Network Security Fundamentals
- 17 - Build a Small Network

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Department of Electronics and Communications Engineering

CCNA MODULE 2 Syllabus: Switching and Routing Essentials

- 1 - Basic Device Configuration
- 2 - Switching Concepts
- 4 - Inter-VLAN Routing
- 5 - STP Concepts
- 6 - Ether Channel
- 7 - DHCPv4
- 8 - SLAAC and DHCPv6
- 9 - FHRP Concepts
- 10 - LAN Security Concepts
- 11 - Switch Security Configuration
- 12 - WLAN Concepts
- 13 - WLAN Configuration
- 14 - Routing Concepts
- 15 - IP Static Routing
- 16 - Troubleshoot Static and Default Routes


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Department of Electronics and Communications Engineering

LIST OF REGISTERED STUDENTS

S.No	ROLL NO	FIRST NAME	LAST NAME
1	15911A0403	ADDANI	SAI KISHORE
2	15911A0404	AVINASH	KUMAR
3	15911A0405	BAIRABOINA	THARUN KUMAR
4	15911A0407	BANOTH	VAMSI
5	15911A0411	BONEPALLI	SIRISHA
6	15911A0412	CEELA	SAINATH
7	15911A0413	CHIDURALA	MARUTHI
8	15911A0414	CHINOORI	SHIREESHA
9	15911A0418	GORIKAPUDI	RAHULTEJA
10	15911A0419	J	SUHERA SAMEER
11	15911A0424	KOILAKONDA	ABHISHEK KUMAR
12	15911A0426	M	KARTHIK
13	15911A0428	MACHAM	SRAVAN KUMAR
14	15911A0432	MALLEPULA	HARISRI VASTAV
15	15911A0436	MOHAMMAD	ABDUL ASLAM PARVEZ
16	15911A0437	MUSUKU	SUSHMA
17	15911A0439	NAYAKOTI	SRIKANTH
18	15911A0440	P	SAI KIRAN REDDY
19	15911A0441	P	SAI KUMAR REDDY
20	15911A0444	PATLOLLA	RAKESH REDDY
21	15911A0445	PATLOLLA	SAI KIRAN REDDY
22	15911A0449	S	SAI AKHIL
23	15911A0450	SAMA	KRITHIKA
24	15911A0452	SHIVANI	CH

A. Prasad
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Department of Electronics and Communications Engineering

25	15911A0456	TEEGAPURAM	ARAVIND REDDY
26	15911A0458	VALAKATLA	ARAVIND
27	15911A0459	YELTI	RAGHURAM REDDY
28	16915A0402	CHEGURI	SRINATHGOUD
29	16915A0404	D	NAGESH
30	16915A0406	DATRIKA	SAI KIRAN
31	16915A0407	EPPAKAYALA	PRIYANKA
32	16915A0412	MOGILI	SUSHMITHA
33	14911A04G1	KUSHWAHA	SHUBHAM SINGH
34	15911A04J2	ADEPU	SONI PRIYA
35	15911A04K2	BIJIVEMULA	SRAVANI
36	15911A04K3	BOBBILI	REVATHI
37	15911A04L2	EDIGA	ROJA
38	15911A04L3	GAJULA	SHANKARADITYA
39	15911A04L8	JAINA	ANVESH KUMAR
40	15911A04N5	POTLAPALLI	SINDHUSHA
41	15911A04N6	POTTIPOCHALA	NANDINI
42	15911A04N7	PRATHAPANENI	SRIRAM
43	15911A04P0	PYARASANI	JYOTHI
44	16915A0443	SAMA	SHIVAPRASADREDDY
45	16915A0444	SARVIGARI	RAJITHA REDDY
46	16915A0447	VUJJINI	KAVYA
47	15911A0461	ARUNAVA	CHATTERJEE
48	15911A0462	ASHISH	GUPTA
49	15911A0468	CHOWTAPALEM	LAKSHMI SHANTHI
50	15911A0470	HETARTH	RAJESH MEHTA
51	15911A0475	KATIKEY	BHARGAV NISHANTH
52	15911A0478	KOONA	SAGAR

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Department of Electronics and Communications Engineering

53	15911A0479	KOYYADA	BHANUPRAKASH
54	15911A0481	KUCHANA	CHANDU
55	15911A0483	KUSUMA	RAMYA
56	15911A0484	M	SANKETH
57	15911A0485	MAANDHATA	KAKARALA
58	15911A0487	MARDAN	AKHILA
59	15911A0492	PALADI	MAHESH
60	15911A0494	PATTLOLA	HARICHANDANA
61	15911A0496	PINNAMAREDDY	SAITEJA
62	15911A0499	POTTIPATI	VISHNU VARDHAN REDDY
63	15911A04A0	SAMA	NARENDARREDDY
64	15911A04A1	RAJANALA	ADITYA SARAN
65	15911A04A5	SHAMLET	DIVYA
66	15911A04B0	T	SAI KUMAR
67	15911A04B3	THOTLA R	AKEEL KUMAR
68	16915A0414	GURRALA	PRIYANKA
69	16915A0416	D.	BHARATH KUMAR
70	16915A0417	DODDA	SNEHA
71	16915A0419	KANNA	NAVEEN
72	16915A0421	KOLAKANI	VAMSHI
73	16915A0422	LOKA	NIHARIKA
74	16915A0424	RANGA	SOUMYA
75	14911A0418	KALAL	RAVITEJA
76	15911A04C6	ALLE	RAJESH
77	15911A04C8	BABURAO	RAMAVATH
78	15911A04D1	CHEGIREDDY V	PAVAN KUMAR REDDY
79	15911A04D4	D	NARENDER
80	15911A04D5	D	NAVEENKUMAR REDDY

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Department of Electronics and Communications Engineering

81	15911A04D6	DEEPAK	VISHWAKARMA
82	15911A04D7	DEVARALA	DINESH
83	15911A04E1	GATLA	SHIVA KUMAR
84	15911A04E2	GOVARDHAN	ADDOLA
85	15911A04E5	JONNA	SHANKAR
86	15911A04E8	KANAPURAM	PAVAN GOUD
87	15911A04E9	KAPA	THRINATH REDDY
88	15911A04F4	KURAKULA	MEGHANA
89	15911A04F7	MEKALA	VENU
90	15911A04F8	MONDIYAGU	VIJAY KUMAR
91	15911A04F9	MUDDAM	SIREESHA
92	15911A04G4	PADAKANTI	NIKITHA
93	15911A04G8	S	SNEHA
94	15911A04G9	SAMALA	PAVAN
95	15911A04H0	SARA	NEHA
96	15911A04H8	VADDEPALLI	KEERTHI MADHURI
97	16915A0428	KUKUDALA	KEERTHI REDDY
98	16915A0432	MUNJAGALLA	SONIE
99	16915A0434	SRIVANI REDDY	NIRDULA
100	16915A0436	GORRE	SUPRIYA


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Vidya Jyothi Institute of Technology
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Hyderabad-73.

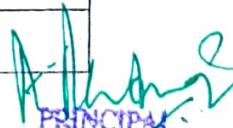
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communications Engineering

LIST OF SUCCESSFUL STUDENTS

S.No	ROLL NO	FIRST NAME	LAST NAME
1	15911A0403	ADDANI	SAI KISHORE
2	15911A0404	AVINASH	KUMAR
3	15911A0405	BAIRABOINA	THARUN KUMAR
4	15911A0407	BANOTH	VAMSI
5	15911A0411	BONEPALLI	SIRISHA
6	15911A0412	CEELA	SAINATH
7	15911A0413	CHIDURALA	MARUTHI
8	15911A0414	CHINOORI	SHIREESHA
9	15911A0418	GORIKAPUDI	RAHULTEJA
10	15911A0419	J	SUHERA SAMEER
11	15911A0424	KOILAKONDA	ABHISHEK KUMAR
12	15911A0426	M	KARTHIK
13	15911A0428	MACHAM	SRAVAN KUMAR
14	15911A0432	MALLEPULA	HARISRI VASTAV
15	15911A0436	MOHAMMAD	ABDUL ASLAM PARVEZ
16	15911A0437	MUSUKU	SUSHMA
17	15911A0439	NAYAKOTI	SRIKANTH
18	15911A0440	P	SAI KIRAN REDDY
19	15911A0441	P	SAI KUMAR REDDY
20	15911A0444	PATLOLLA	RAKESH REDDY
21	15911A0445	PATLOLLA	SAI KIRAN REDDY
22	15911A0449	S	SAI AKHIL
23	15911A0450	SAMA	KRITHIKA
24	15911A0452	SHIVANI	CH


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Aziz Nagar Gate, C B Post, Hyderabad-500 075

Department of Electronics and Communications Engineering

25	15911A0456	TEEGAPURAM	ARAVIND REDDY
26	15911A0458	VALAKATLA	ARAVIND
27	15911A0459	YELTI	RAGHURAM REDDY
28	16915A0402	CHEGURI	SRINATHGOUD
29	16915A0404	D	NAGESH
30	16915A0406	DATRIKA	SAI KIRAN
31	16915A0407	EPPAKAYALA	PRIYANKA
32	16915A0412	MOGILI	SUSHMITHA
33	14911A04G1	KUSHWAHA	SHUBHAM SINGH
34	15911A04J2	ADEPU	SONI PRIYA
35	15911A04K2	BIJIVEMULA	SRAVANI
36	15911A04K3	BOBBILI	REVATHI
37	15911A04L2	EDIGA	ROJA
38	15911A04L3	GAJULA	SHANKARADITYA
39	15911A04L8	JAINA	ANVESH KUMAR
40	15911A04N5	POTLAPALLI	SINDHUSHA
41	15911A04N6	POTTIPOCHALA	NANDINI
42	15911A04N7	PRATHAPANENI	SRIRAM
43	15911A04P0	PYARASANI	JYOTHI
44	16915A0443	SAMA	SHIVAPRASADREDDY
45	16915A0444	SARVIGARI	RAJITHA REDDY
46	16915A0447	VUJJINI	KAVYA
47	15911A0461	ARUNAVA	CHATTERJEE
48	15911A0462	ASHISH	GUPTA
49	15911A0468	CHOWTAPALEM	LAKSHMI SHANTHI
50	15911A0470	HETARTH	RAJESH MEHTA
51	15911A0475	KATIKEY	BHARGAV NISHANTH
52	15911A0478	KOONA	SAGAR


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Department of Electronics and Communications Engineering

53	15911A0479	KOYYADA	BHANUPRAKASH
54	15911A0481	KUCHANA	CHANDU
55	15911A0483	KUSUMA	RAMYA
56	15911A0484	M	SANKETH
57	15911A0485	MAANDHATA	KAKARALA
58	15911A0487	MARDAN	AKHILA
59	15911A0492	PALADI	MAHESH
60	15911A0494	PATTLOLA	HARICHANDANA
61	15911A0496	PINNAMAREDDY	SAITEJA
62	15911A0499	POTTIPATI	VISHNU VARDHAN REDDY
63	15911A04A0	SAMA	NARENDARREDDY
64	15911A04A1	RAJANALA	ADITYA SARAN
65	15911A04A5	SHAMLET	DIVYA
66	15911A04B0	T	SAI KUMAR
67	15911A04B3	THOTLA R	AKEEL KUMAR
68	16915A0414	GURRALA	PRIYANKA
69	16915A0416	D.	BHARATH KUMAR
70	16915A0417	DODDA	SNEHA
71	16915A0419	KANNA	NAVEEN
72	16915A0421	KOLAKANI	VAMSHI
73	16915A0422	LOKA	NIHARIKA
74	16915A0424	RANGA	SOUMYA
75	14911A0418	KALAL	RAVITEJA
76	15911A04C6	ALLE	RAJESH
77	15911A04C8	BABURAO	RAMAVATH
78	15911A04D1	CHEGIREDDY V	PAVAN KUMAR REDDY
79	15911A04D4	D	NARENDER
80	15911A04D5	D	NAVEENKUMAR REDDY

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Department of Electronics and Communications Engineering

81	15911A04D6	DEEPAK	VISHWAKARMA
82	15911A04D7	DEVARALA	DINESH
83	15911A04E1	GATLA	SHIVA KUMAR
84	15911A04E2	GOVARDHAN	ADDOLA
85	15911A04E5	JONNA	SHANKAR
86	15911A04E8	KANAPURAM	PAVAN GOUD
87	15911A04E9	KAPA	THRINATH REDDY
88	15911A04F4	KURAKULA	MEGHANA
89	15911A04F7	MEKALA	VENU
90	15911A04F8	MONDIYAGU	VIJAY KUMAR
91	15911A04F9	MUDDAM	SIREESHA
92	15911A04G4	PADAKANTI	NIKITHA
93	15911A04G8	S	SNEHA
94	15911A04G9	SAMALA	PAVAN
95	15911A04H0	SARA	NEHA
96	15911A04H8	VADDEPALLI	KEERTHI MADHURI
97	16915A0428	KUKUDALA	KEERTHI REDDY
98	16915A0432	MUNJAGALLA	SONIE
99	16915A0434	SRIVANI REDDY	NIRDULA
100	16915A0436	GORRE	SUPRIYA


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Department of Electronics and Communications Engineering

Ref: VJIT/ECE/VAC/2017-18/1

Date: 03-07-2017

CIRCULAR

The Department of Electronics and Communication Engineering in association with ARM LAB is planning to conduct following certification courses for the benefit of IV B.Tech students.

Sl. No	Batch	Date
1	IV Year	18/12/2017 to 30/12/2017

All the registered students must attend the class without fail. The following faculty members are assigned to handle the course as instructors.

Students who are completed the course successfully with 65% only get certificate from the ARM LAB.

Name of the faculty incharge:

Mr.S. UPENDRA
Ms.M.LALITHA SOWMYA
Ms.J.LAVANYA

Instructor Name:

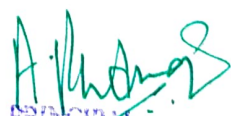
Aditya from Cypress solutions

Prathimesh from Cypress solutions


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2. Notice Board
3. IV B.Tech Students


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Department of Electronics and Communications Engineering

COURSE OUTCOMES

- Participants will learn LCD programming from basics.
- Participants will learn different interfaces like ADC and LDR and their applications.
- Participants will be introduced to serial interface and Thermistor in wireless sensor node.
- The training program includes hands-on labs on Accelerometer interface as well as on LCD interface on surface level measurement.
- Participants shall become ready to solve challenges from an industry-based perspective.

COURSE SYLLABUS

Edulance

Winter Industrial Training in Embedded Systems and IOT

In collaboration With

CYPRESS

Cypress Semiconductors

ARM University

Worldwide Education Program

Advance conducts a 10 day training and internship program called the "Winter Industrial Training in Embedded Systems and IOT" (WIT 2017) Thin traitting nm collaboration with ARM University Program and Cypress Semiconductors University Alliance. The focus of this traming is to give the student a hands-on experience on the

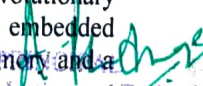
latest technologies that are used in industry Understanding the need of the students to start from basics, the training will start from C programming basics and go up to advanced B E level projects. The training is divided into 3 Parts

A ARM "Mbed" platform and basics of Programming

B ARM Embedded System Programming

C Cypress Programmable System on Chip D Internet of Things (IOT)

The mbed development platform is the fastest way to create products based on ARM microcontrollers. The project is being developed by ARM its Partners and the contributions of the global med Developer Community. The ARM Cortex series microcontrollet is the industry leading low power solution for most applications used today by industry. The training aims at piing the student a deep down exposure to programming embedded systems on the Cortes MCU and hardware interface. The trang will give an understanding of Embedded C on the ARM MCU along With a conceptual understanding of embedded system PSOC is a revolutionary platform introduced by Cypress semiconductors PSOC is a true programmable embedded system-on-chip integrating configurable analog and digital peripheral functions, memory and a


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Department of Electronics and Communications Engineering

microcontroller on a single chip. This technical training provides hands-on experience With Cypress's industry

leading technology The training will be conducted on the basis of Project Based Learning and Outcome Based Education.

The Projects Covered in the Training will Be

Outcomes

LCD Interface

ADC Interface

LDR Interface

Senal Interface

ADC interface

Thermistor

Accelerometer laterface

LCD Interface

Platform

ARM Mbed

FROM KL. 252 ARM Cortex MO

Mini Projects -

Project

Light Intensity Meter

Wireless Sensor Node

for Temperature

Semins

Surface Level

Measurement

Contact Us [Contact@eduvance in](mailto:Contact@eduvance.in)


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Hyderabad-75



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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communications Engineering

LIST OF REGISTERED STUDENTS

S.NO	ROLL NO	NAME OF THE STUDENT
1.	14911A0402	A PRATHEEK
2.	14911A0403	AKELLA VENKATA ANIRUDH
3.	14911A0404	APARAPA M MATHA
4.	14911A0408	DENCHAN LA POOJA
5.	14911A0409	DOOSA PRANITHA
6.	14911A0410	G. RAJASHEKAR REDDY
7.	14911A0416	K. SANTHOSH VIJAY KUMAR
8.	14911A0420	KORUKONDA SWATHE
9.	14911A0439	MANI SAI SUBRAMANYAM M
10.	14911A0444	P.V.S ADITYA
11.	14911A0448	RJ ADITYA
12.	14911A0449	S VAMSHIROHITH GOUD
13.	14911A0455	VEERAPANENI GOWTHAMI
14.	14911A0457	VALLAPUREDDY THRIVENI
15.	14911A0458	ADARSH KALAPATAPU
16.	14911A0461	B MADHURI
17.	14911A0463	BALKI ANUSHA
18.	14911A0465	CHAKKA SANDHYAMNI
19.	14911A0476	KOTIGARI. SUNNIHITHA
20.	14911A0477	KAKULARAM VARNIKA
21.	14911A0482	L.R. KRISHNA CHAITANYA
22.	14911A0483	MUDAGONI. LAVANYA
23.	14911A0487	GOWTAMI
24.	14911A0493	NIDUGUNDHE SOWMYA
25.	14911A0495	P.S. REDDY SAI HIMABINDU
26.	14911A04B7	ANAPARTHI VIJAY
27.	14911A04B9	B. DIVYA REDDY
28.	14911A04C0	B. PREETHI REDDY
29.	14911A04C4	BOEINI SAMRAT
30.	14911A04C5	BUJAGAIJNI SRINIVAS GOUD
31.	14911A04D6	JADHAV AJAY KUMAR
32.	14911A04D7	K MANASA
33.	14911A04D8	KALEMLA RAVIKANTH
34.	14911A04E5	M. SUMANTH KUMAR
35.	14911A04E6	MACHARLA SIDDHARTHA
36.	14911A04G8	VANGALA PRANAYA
37.	14911A04G9	YALAMALY SRAVANI
38.	14911A04H0	YANAMADDI JAYANTI-I
39.	14911A04H3	NANDU ROHIT REDDY
40.	14911A04J4	B. SNEHA RAI HI
41.	14911A04N9	VULUPALA MITI-HUN KUMAR REDDY
42.	15915A0406	B SURESH
43.	15915A0407	G SOMANATH
44.	15915A04010	G SUPRAJ SAI


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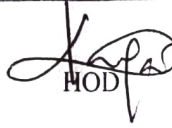
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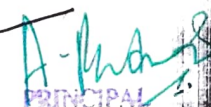
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Department of Electronics and Communications Engineering

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12.	14911A0449	S VAMSHIROHITH GOUD
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18.	14911A0465	CHAKKA SANDHYAMNI
19.	14911A0476	KOTIGARI. SUNNIHITHA
20.	14911A0477	KAKULARAM VARNIKA
21.	14911A0482	L.R. KRISHNA CHAITANYA
22.	14911A0483	MUDAGONI. LAVANYA
23.	14911A0487	GOWTAMI
24.	14911A0493	NIDUGUNDHE SOWMYA
25.	14911A0495	P.S. REDDY SAI HIMABINDU
26.	14911A04B7	ANAPARTHI VIJAY
27.	14911A04B9	B. DIVYA REDDY
28.	14911A04C0	B. PREETHI REDDY
29.	14911A04C4	BOEINI SAMRAT
30.	14911A04C5	BUJAGAIJNI SRINIVAS GOUD
31.	14911A04D6	JADHAV AJAY KUMAR
32.	14911A04D7	K MANASA
33.	14911A04D8	KALEMLA RAVIKANTH
34.	14911A04E5	M. SUMANTH KUMAR
35.	14911A04E6	MACHARLA SIDDHARTHA
36.	14911A04G8	VANGALA PRANAYA
37.	14911A04G9	YALAMALY SRAVANI
38.	14911A04H0	YANAMADDI JAYANTI-I
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40.	14911A04J4	B. SNEHA RAI HI
41.	14911A04N9	VULUPALA MITI-HUN KUMAR REDDY
42.	15915A0406	B SURESH
43.	15915A0407	G SOMANATH
44.	15915A04010	G SUPRAJ SAI


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Department of ELECTRONICS AND COMMUNICATION ENGINEERING

Ref: VJIT/ECE/VAC/2017-18/2

Date: 17-07-2017

CIRCULAR

The Department of Electronics and Communication Engineering in association with NILABVIEW Academy is planning to organize certification course on “**CERTIFIED LABVIEW ASSOCIATE DEVELOPER (CLAD)**” for the benefit of II, III B.Tech students. This could be starts on 29th August 2017 with 144 hours duration. The interested students can enroll for the course by 16-08-2017.

All the registered students must attend the classes and solve all the assignments without fail. The following faculty members are assigned to handle the course as coordinators.


S.No.	Name	Designation	Year
1	G.Ravikumar	Assistant Professor	III
2	A.Jayalakshmi	Assistant Professor	III
3	G.Someswara Rao	Assistant Professor	II
4	M.Nirmala	Assistant Professor	II

Students who have completed the course successfully with 70% only get the certificate from NI LABVIEW Academy.


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- 3.II,III Students


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Department of ELECTRONICS AND COMMUNICATION ENGINEERING

LIST OF REGISTERED STUDENTS 17-18

S.No	Roll No.	Name Of The Student
1.	14911A0407	C N S REVATHI
2.	14911A0411	G SAI VINEETH
3.	14911A0413	H MIDHUN KUMAR
4.	14911A0414	J PAVAN KUMAR
5.	14911A0423	M PREETHI
6.	14911A0437	P S SRINIVAS
7.	14911A0438	P DAMODHAR REDDY
8.	14911A0446	RAJAPURAM PAVANI
9.	14911A0456	VAJINEPALLI ARCHANA
10.	14911A0467	D HEMANTH REDDY
11.	14911A0473	G AKHILESH
12.	14911A0475	K KAVYA
13.	14911A0485	M SAISHARATH
14.	14911A0486	M MALLIKA
15.	14911A0488	V MEGHANA
16.	14911A0494	P R HEMANTH KUMAR
17.	14911A0498	P VAISHNAVI
18.	14911A04A2	R ANKITH KUMAR
19.	14911A04C6	C PRANITHA
20.	14911A04D9	K MADHURI
21.	14911A04E1	K PRASHAMSA REDDY
22.	14911A04E2	K AKHILA REDDY
23.	14911A04E3	K SANGEETHA
24.	14911A04E4	K SAI VEENA
25.	14911A04F8	SHAIK K AMRIN FATHIMA
26.	14911A04F9	SHIVANGI J
27.	14911A04H2	ANJU SADA SHANKER
28.	14911A04J3	B HIMAJA
29.	14911A04J8	C MOHAN PRASHANTH REDDY
30.	14911A04K6	D SRI LAKSHMI
31.	14911A04K9	G SAI VISHAL
32.	14911A04L6	SRI NILAYA
33.	14911A04M1	M SAI RAM
34.	14911A04N4	S SIDDARTHA
35.	14911A04P2	Y PRASANNA LAXMI
36.	15911A0406	BALA SRI SAI CHANDANA
37.	15911A0408	BHUNETTY RAVI KIRAN
38.	15911A0410	BONALA SAYANTH REDDY
39.	15911A0425	KONDAMARRI REDDY
40.	15911A0433	MANISHA SINGH
41.	15911A0442	PARICHI ANUHYA
42.	15911A0464	BHARAT MALAVIYA
43.	15911A0488	MOTHUKURU TEJASWINI
44.	15911A04A2	REGULA SURESH

A. Prasad
PRINCIPAL

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Department of ELECTRONICS AND COMMUNICATION ENGINEERING

45.	15911A04A4	RUTTALA SAI SURYAKALA
46.	15911A04A6	SHIVUNOORI GAYATHRI
47.	15911A04B2	TANKARI NIHARIKA
48.	15911A04B4	URADI BHASKAR
49.	15911A04C4	PASULA AKIL RAJ
50.	15911A04C7	B.SHIVAPPAL RAJU
51.	15911A04E6	KARANAM BHARATH RAJ
52.	15911A04F6	MAYUR KANOJIYA
53.	15911A04G0	N VENKATA NAGA LAXMI
54.	15911A04G1	NIKHITHA PATEL
55.	15911A04H1	SARVESH SRIVASTAVA
56.	15911A04H3	SHIVAM KUMAR
57.	15911A04H4	S.VIVEK VARDHAN REDDY
58.	15911A04H5	SURABHI MONICA
59.	15911A04H6	TADURI SAI PRASAD
60.	15911A04H9	AARTHI VAKKAVANTHULA
61.	15911A04J5	ALLADI JAYASHREE
62.	15911A04J7	ANNAMANENI SHRUTHI
63.	15911A04J9	B.PALLAVI
64.	15911A04M1	KALLURI YAGNA SRI
65.	15911A04M7	MADHUGANI RAVALI
66.	15911A04N8	P. SAI CHARSHITH REDDY
67.	15911A04N9	JAYANTHI PYARASANI
68.	16915A0415	GUVVA NITHIN KUMAR
69.	16915A0438	SITHALA KALYAN KUMAR


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Vidya Jyothi Institute of Technology
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Hyderabad-75.

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C. B. Post, Hyderabad-500 075

Department of ELECTRONICS AND COMMUNICATION ENGINEERING

LIST OF SUCCESSFUL STUDENTS 17-18

S.No	Roll No.	Name Of The Student
1.	14911A0407	C N S REVATHI
2.	14911A0411	G SAI VINEETH
3.	14911A0413	H MIDHUN KUMAR
4.	14911A0414	J PAVAN KUMAR
5.	14911A0423	M PREETHI
6.	14911A0437	P S SRINIVAS
7.	14911A0438	P DAMODHAR REDDY
8.	14911A0446	RAJAPURAM PAVANI
9.	14911A0456	VAJINEPALLI ARCHANA
10.	14911A0467	D HEMANTH REDDY
11.	14911A0473	G AKHILESH
12.	14911A0475	K KAVYA
13.	14911A0485	M SAISHARATH
14.	14911A0486	M MALLIKA
15.	14911A0488	V MEGHANA
16.	14911A0494	P R HEMANTH KUMAR
17.	14911A0498	P VAISHNAVI
18.	14911A04A2	R ANKITH KUMAR
19.	14911A04C6	C PRANITHA
20.	14911A04D9	K MADHURI
21.	14911A04E1	K PRASHAMSA REDDY
22.	14911A04E2	K AKHILA REDDY
23.	14911A04E3	K SANGEETHA
24.	14911A04E4	K SAI VEENA
25.	14911A04F8	SHAIK K AMRIN FATHIMA
26.	14911A04F9	SHIVANGI J
27.	14911A04H2	ANJU SADA SHANKER
28.	14911A04J3	B HIMAJA
29.	14911A04J8	C MOHAN PRASHANTH REDDY
30.	14911A04K6	D SRI LAKSHMI
31.	14911A04K9	G SAI VISHAL
32.	14911A04L6	SRI NILAYA
33.	14911A04M1	M SAI RAM
34.	14911A04N4	S SIDDARTHA
35.	14911A04P2	Y PRASANNA LAXMI
36.	15911A0406	BALA SRI SAI CHANDANA
37.	15911A0408	BHUSETTY RAVI KIRAN
38.	15911A0410	BONALA SAYANTH REDDY
39.	15911A0425	KONDAMARRI REDDY
40.	15911A0433	MANISHA SINGH
41.	15911A0442	PARICHI ANUHYA
42.	15911A0464	BHARAT MALAVIYA
43.	15911A0488	MOTHUKURU TEJASWINI
44.	15911A04A2	REGULA SURESH


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Department of ELECTRONICS AND COMMUNICATION ENGINEERING

45.	15911A04A4	RUTTALA SAI SURYAKALA
46.	15911A04A6	SHIVUNOORI GAYATHRI
47.	15911A04B2	TANKARI NIHARIKA
48.	15911A04B4	URADI BHASKAR
49.	15911A04C4	PASULA AKIL RAJ
50.	15911A04E6	KARANAM BHARATH RAJ
51.	15911A04G0	N VENKATA NAGA LAXMI
52.	15911A04G1	NIKHITHA PATEL
53.	15911A04H1	SARVESH SRIVASTAVA
54.	15911A04H3	SHIVAM KUMAR
55.	15911A04H4	S.VIVEK VARDHAN REDDY
56.	15911A04H5	SURABHI MONICA
57.	15911A04H6	TADURI SAI PRASAD
58.	15911A04H9	AARTHI VAKKAVANTHULA
59.	15911A04J5	ALLADI JAYASHREE
60.	15911A04J7	ANNAMANENI SHRUTHI
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65.	15911A04N9	JAYANTHI PYARASANI
66.	16915A0415	GUVVA NITHIN KUMAR
67.	16915A0438	SITHALA KALYAN KUMAR


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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

(Accredited by NBA)

Ret : VJIT / ECF / VAC / 2017-18 / 3

Date: 08-12-2017

CIRCULAR

The Department of Electronics and Communication Engineering in association with CISCO Networking Academy is planning to conduct certification course on "CISCO Certified Networking Associate" for the benefit of IV B.Tech (Semester-I) students. This could be scheduled from **23rd December, 2017 to 10th March, 2018** with 70 hours duration for each module. The interested students can enroll for the course by 13th July 2017.

All the registered students must attend the class without fail. The following faculty members are assigned to handle the course as instructors.


S.No.	Name	Designation
1	Mr. G. Sreenivasa Rao	Associate Professor
2	Mr. R. Nageswara Rao	Assistant Professor
3	Mr. K. L. Lokesh	Assistant Professor

Students who are completed the course successfully with 65% only get certificate from the CISCO.


HQD

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Department of Electronics and Communication Engineering


(Accredited by NBA)

COURSE OUTCOMES

- Participants will learn network technologies.
- Participants will learn different methods to access local and remote resources.
- Participants will be introduced to router hardware, Monitoring tools and network management protocols .
- The training program includes implementation of basic network connectivity.
- Participant will implement VLAN, DHCP and NAL on router
- Participants shall become ready to solve challenges from an industry-based perspective.

CCNA MODULE 1 SYLLABUS: INTRODUCTION TO NETWORKS

- 1 - Networking Today
- 2 - Basic Switch and End Device Configuration
- 3 - Protocols and Models
- 4 - Physical Layer
- 5 - Number Systems
- 6 - Data Link Layer
- 7 - Ethernet Switching
- 8 - Network Layer
- 9 - Address Resolution
- 10 - Basic Router Configuration
- 11 - IPv4 Addressing
- 12 - IPv6 Addressing
- 13 - ICMP
- 14 - Transport Layer
- 15 - Application Layer
- 16 - Network Security Fundamentals
- 17 - Build a Small Network


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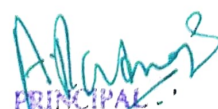
Department of Electronics and Communication Engineering

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CCNA MODULE 2 Syllabus: Switching and Routing Essentials

- 1 - Basic Device Configuration
- 2 - Switching Concepts
- 4 - Inter-VLAN Routing
- 5 - STP Concepts
- 6 - Ether Channel
- 7 - DHCPv4
- 8 - SLAAC and DHCPv6
- 9 - HRP Concepts
- 10 - LAN Security Concepts
- 11 - Switch Security Configuration
- 12 - WLAN Concepts
- 13 - WLAN Configuration
- 14 - Routing Concepts
- 15 - IP Static Routing
- 16 - Troubleshoot Static and Default Routes


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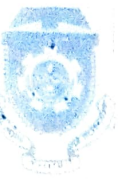
(Accredited by NBA)

LIST OF REGISTERED STUDENTS

S.No	ROLL NO	NAME
1	14911A0401	A Sravanthi
2	14911A0406	Buddolu Pooja
3	14911A0412	Gaddamedi Meena Goud
4	14911A0415	K. Sai Dileep
5	14911A0417	Kadam Teja
6	14911A0419	Kesari Harishwar Reddy
7	14911A0422	Malegaonkar Sai Ganesh
8	14911A0426	Mrn Chaitanya Abhilash Goud
9	14911A0428	Muthyala Shivaji
10	14911A0429	N. Shruthi
11	14911A0430	N. Sandeep Reddy
12	14911A0432	Nasa Vinay
13	14911A0433	P Sashinder Reddy
14	14911A0434	P Vijay Bhaskar
15	14911A0435	P. Raja Shekhar
16	14911A0436	P. Sandeep Goud
17	14911A0440	Pasupuleti Siva Gopi Krishna
18	14911A0441	Patel Madan Mohan
19	14911A0442	Pendem Srikanth
20	14911A0445	Ragir Ruchitha Goud
21	14911A0447	Ravi Sai Vivek
22	14911A0450	Sonal Singh
23	14911A0451	Sri Ramula Pranaya Jyothi
24	14911A0452	T.V.V. Vivek Bharadwaj
25	14911A0453	Thamishetty Santhosh Varma
26	14911A0454	V. Uma Maheswari
27	14911A0462	B. Sahrutha
28	14911A0464	Bijjam Amareswar Reddy
29	14911A0466	Chintala Naveena
30	14911A0468	E. Eish Kumar
31	14911A0469	Eadgi Abhishek Goud
32	14911A0474	Jankampet Harish
33	14911A0478	Kalal Surya Teja Goud
34	14911A0479	Katta Harika

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35	14911A0480	Kevin Biju Philips
36	14911A0481	Kummari Shiva Kumar
37	14911A0484	Md. Azeempasha
38	14911A0491	Muthyala Akhil Kumar
39	14911A0492	Neldur Raghavender Rao
40	14911A0499	Poshettywar Vikas
41	14911A04A1	Rekula Sridharreddy
42	14911A04A3	L. Bharath Kumar
43	14911A04A5	Somala Prakash Reddy
44	14911A04A6	Sundeeep N
45	14911A04B0	Vallamsetty Mounica
46	14911A04B1	Voggu Hiran
47	14911A04B2	Vuddemari Tirumal Sainath
48	14911A04B4	Yella Uday Kumar Reddy
49	14911A04D0	D.Ravi Teja
50	14911A04D4	G. Nikhil Kumar
51	14911A04D5	Gorge Hariprasad
52	14911A04E0	K V Sai Kiran Reddy
53	14911A04E8	Nallakonda Venkatesh
54	14911A04F1	Purra Udaykumar
55	14911A04F2	R. Vamshidhar Reddy
56	14911A04F5	Sai Manoranjan Sinde
57	14911A04G4	Thakur Devender Singh
58	14911A04H4	A. Shravani
59	14911A04H7	Apoorva Tiwari
60	14911A04H8	Ausula Pruthviraj
61	14911A04J0	Barla Divya
62	14911A04J1	Barla Murali Krishna
63	14911A04J2	Bojja Venkata Kiran Kumar
64	14911A04J5	Ch. Sashank Dhaveji
65	14911A04J7	Chamarthi Himaja
66	14911A04J9	Darla Vandana
67	14911A04K1	Datrika Naveena
68	14911A04K3	Deshetti Spandana
69	14911A04K4	Deshmukh Ram Manohar
70	14911A04K7	Durgam Haricharan Yadav
71	14911A04K8	G. Sridhar Reddy
72	14911A04L1	Gundoju Vamshi Krishna
73	14911A04L7	Kusuma Raviteja
74	14911A04L8	K. Madhusudhan Reddy

A. Prasad
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Department of Electronics and Communication Engineering

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75	14911A04M0	M. Neha Rao
76	14911A04M4	Musku Naresh Reddy
77	14911A04M5	Nagula Meghana
78	14911A04M6	Parveda Sravya
79	14911A04M7	Podduturi Saikethan Reddy
80	14911A04M8	Pyata Aishwarya
81	14911A04N0	Reddi Yaswanth
82	14911A04N1	Shaik Md Shahnawaz
83	14911A04N5	T. Jayavardhan Reddy
84	14911A04P1	Yarbal Vamshi Krishna Reddy
85	14911A04P3	Aman Kumar
86	15915A0401	Araam Yamini
87	15915A0402	B Suresh
88	15915A0403	Bandi Satish
89	15915A0409	Gujja Karunakar
90	15915A0411	Guttedar Suman
91	15915A0414	K. Prajwalith Kumar
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93	15915A0422	Pati Vineel Sai
94	15915A0423	R Purna Chandra Rao
95	15915A0424	Sathyaram Mallesham
96	15915A0425	Tadi Sarath Chandra
97	15915A0426	Tellapuram Neha
98	15915A0427	Thota Aravind Kumar
99	15915A0428	Yata Vijay Kumar


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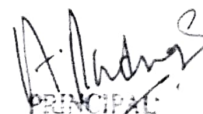
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Department of Electronics and Communication Engineering

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8	14911A0426	Mrn Chaitanya Abhilash Goud
9	14911A0428	Muthyala Shivaji
10	14911A0429	N. Shruthi
11	14911A0430	N. Sandeep Reddy
12	14911A0432	Nasa Vinay
13	14911A0433	P Sashinder Reddy
14	14911A0434	P Vijay Bhaskar
15	14911A0435	P. Raja Shekhar
16	14911A0436	P. Sandeep Goud
17	14911A0440	Pasupuleti Siva Gopi Krishna
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19	14911A0442	Pendem Srikanth
20	14911A0445	Ragir Ruchitha Goud
21	14911A0447	Ravi Sai Vivek
22	14911A0450	Sonal Singh
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24	14911A0452	T.V.V. Vivek Bharadwaj
25	14911A0453	Thamishetty Santhosh Varma
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28	14911A0464	Bijjam Amareswar Reddy
29	14911A0466	Chintala Naveena
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31	14911A0469	Eadgi Abhishek Goud
32	14911A0474	Jankampet Harish
33	14911A0478	Kalal Surya Teja Goud


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35	14911A0480	Kevin Biju Philips
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37	14911A0484	Md. Azceempasha
38	14911A0491	Muthyala Akhil Kumar
39	14911A0492	Neldur Raghavender Rao
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70	14911A04K7	Durgam Haricharan Yadav
71	14911A04K8	G. Sridhar Reddy
72	14911A04L1	Gundoju Vamshi Krishna
73	14911A04L7	Kusuma Raviteja


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74	14911A04L8	K. Madhusudhan Reddy
75	14911A04M0	M. Neha Rao
76	14911A04M4	Musku Naresh Reddy
77	14911A04M5	Nagula Meghana
78	14911A04M6	Parveda Sravya
79	14911A04M7	Podduturi Saikethan Reddy
80	14911A04M8	Pyata Aishwarya
81	14911A04N0	Reddi Yaswanth
82	14911A04N1	Shaik Md Shahnawaz
83	14911A04N5	T. Jayavardhan Reddy
84	14911A04P1	Yarbal Vamshi Krishna Reddy
85	14911A04P3	Aman Kumar
86	15915A0401	Araam Yamini
87	15915A0402	B Suresh
88	15915A0403	Bandi Satish
89	15915A0409	Gujja Karunakar
90	15915A0411	Guttedar Suman
91	15915A0414	K. Prajwalith Kumar
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97	15915A0426	Tellapuram Neha
98	15915A0427	Thota Aravind Kumar
99	15915A0428	Yata Vijay Kumar


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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communications Engineering

Ref: VJIT / ECE / VAC / 2016-17 / 1

Date: 03-07-2016

CIRCULAR

The Department of Electronics and Communication Engineering in association with ARM LAB is planning to conduct following certification courses" for the benefit of IV B.Tech students.

Sl. No	Batch	Date
1	IV Year	29-8-2016 to 2/9/2016

All the registered students must attend the class without fail. The following faculty members are assigned to handle the course as instructors.

Students who are completed the course successfully with 65% only get certificate from the ARM LAB.

Name of the faculty incharge:

Dr. K. Hari Krishna

Mr.M. Rajendra Prasad

Mr.S. Upendra

Ms.M. Lalitha Sowmya

Ms.J. Lavanya

Instructor Name:

Aditya from Cypress solutions

Prathimesh from Cypress solutions

Kater


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Aziz Nagar Gate, C. B. Post, Hyderabad-500 075

Department of Electronics and Communications Engineering

COURSE OUTCOMES

- Participants will learn LCD programming from basics.
- Participants will learn different interfaces like ADC and LDR and their applications.
- Participants will be introduced to serial interface and Thermistor in wireless sensor node.
- The training program includes hands-on labs on Accelerometer interface as well as on LCD interface on surface level measurement.
- Participants shall become ready to solve challenges from an industry-based perspective.

COURSE SYLLABUS

Edulance

Winter Industrial Training in Embedded Systems and IOT

In collaboration With

1. CYPRESS

2. Cypress Semiconductors

3. ARM University

4. Worldwide Education Program

Advance conducts a 10 day training and internship program called the "Winter Industrial Training in Embedded Systems and IOT" (WIT 2017) in collaboration with ARM University Program and Cypress Semiconductors University Alliance. The focus of this training is to give the student a hands-on experience on the

latest technologies that are used in industry. Understanding the need of the students to start from basics, the training will start from C programming basics and go up to advanced B E level projects. The training is divided into 3 Parts

A ARM "Mbed" platform and basics of Programming

B ARM Embedded System Programming

C Cypress Programmable System on Chip D Internet of Things (IOT)

The mbed development platform is the fastest way to create products based on ARM microcontrollers. The project is being developed by ARM its Partners and the contributions of the global med Developer Community. The ARM Cortex series microcontroller is the industry leading low power solution for most applications used today by industry. The training aims at giving the student a deep down exposure to programming embedded systems on the Cortex MCU and hardware interface. The training will give an understanding of Embedded C on the ARM MCU along With a conceptual understanding of embedded system PSOC is a revolutionary platform introduced by Cypress semiconductors PSOC is a true programmable embedded

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Department of Electronics and Communications Engineering

system-on-chip integrating configurable analog and digital peripheral functions, memory and a microcontroller on a single chip. This technical training provides hands-on experience With Cypress's industry

leading technology The training will be conducted on the basis of Project Based Learning and Outcome Based Education.

The Projects Covered in the Training will Be

Outcomes

LCD Interface

ADC Interface

LDR Interface

Senal Interface

ADC interface

Thermistor

Accelerometer laterface

LCD Interface

Platform

ARM Mbed

FROM KL. 252 ARM Cortex MO

Mini Projects -

Project

Light Intensity Meter

Wireless Sensor Node


for Temperature

Semins

Surface Level

Measurement

Contact Us Contact@eduvance.in


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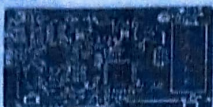
Vidya Jyothi Institute of Technology
Himayatnagar (VIII), C.B. Post
Hyderabad-75





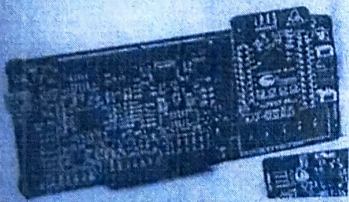
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Data Acquisition System	<ul style="list-style-type: none">• PSoC ADC Interface• Serial Interface	 PSoC 4 
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B.E. Level Projects (Major Projects)

1. Real Time Sensor Logging using Internet of Things

2. Gesture Controlled USB Mouse (Using Freescale Ftdmi KL25x)

3. Bluetooth Based Smart Data Logging and Home Automation (Using Cypress PSoC BLE)


Website: www.vjti.ac.in

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Department of Electronics and Communications Engineering

LIST OF REGISTERED STUDENTS

S.NO	ROLL NO	NAME OF THE STUDENT
1.	13911A0402	A.SWARNAMANI
2.	13911A0403	A LAHARI
3.	13911A0406	B.MOHAN REDDY
4.	13911A0407	B.SANTOSH PAWAN KUMAR
5.	13911A0416	C KAVYA SREE
6.	13911A0417	HARISH
7.	13911A0419	H. ROOPAK
8.	13911A9429	GNANESHWAR
9.	13911A0430	PADMAKAR RAO
10.	13911A0438	P.SAILAJA
11.	13911A0441	PRATHYUSHA
12.	13911A0443	P.PRIYANKA
13.	13911A0452	S SONALI HOTKER
14.	13911 A0457	V.S.D.ANIRUDH
15.	11911A0465	B. ABHINAYA KUMAR
16.	13911A0466	B.VIDHATA
17.	13911A0474	ECHAKRADHAR
18.	13911A0492	M. AKHILA REDDY
19.	13911A0496	N. LALITHA SOWMYA
20.	13911A0497	PV PAVAN SAI KUMAR
21.	13911AD485	V.SAI CHAITANYA REDDY
22.	13911A04C0	SAI CHANDINI
23.	13911A04C3	A MOUNIKA
24.	13911A04C5	A TRIVENI
25.	13911A04C8	B. PRIYANKA
26.	13911A04D1	B. SRIJA
27.	13911A04D5	C BHARATH GOUD
28.	13911A04D6	MANOJ CH
29.	13911A04D7	POOJITHA CH
30.	13911A04D9	LAKSHMIKANTH REDDY.D
31.	13911A04E2	TARUN CHAKRAVARTHY D
32.	13911A04E9	JKSWATHI
33.	13911A04F4	SOWJANYA.K
34.	13911A04F6	SOWJANYA.K
35.	13911A04F8	M. NITHISHA
36.	13911A04F9	M.MANISHA
37.	13911A04G6	ABHINAV P
38.	13911A04G8	ABHINAV P
39.	13911 A04H1	S DEEPTHI
40.	13911A04H3	S. RAHUL
41.	13911A04H6	V.MANO HAR SAI
42.	13911A04H7	VINAYA HARINIB
43.	13911A04H8	BINDHU MADHAVI Y.C
44.	13911A04L4	N. VEERENDRA KRISHNA

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44.	13911A04L4	N. VEERENDRA KRISHNA


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Department of ELECTRONICS AND COMMUNICATION ENGINEERING

Ref: VJIT/ECE/VAC/2016-17/2

Date: 17-07-2016

CIRCULAR

The Department of Electronics and Communication Engineering in association with NILABVIEW Academy is planning to organize certification course on “**CERTIFIED LABVIEW ASSOCIATE DEVELOPER (CLAD)**” for the benefit of IV B.Tech students. This could be starts on 29th August 2016 with 144 hours duration. The interested students can enroll for the course by 16-08-2016.

All the registered students must attend the classes and solve all the assignments without fail. The following faculty members are assigned to handle the course as coordinators.

S.No.	Name	Designation	Year
1	Mrs. G.Annapurna	Associate Professor	IV
2	Mrs. O.Jaya Madhuri	Assistant Professor	IV

Students who have completed the course successfully with 70% only get the certificate from NI LABVIEW Academy.

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Copy to:

- 1.The Principal Office
- 2.Notice Board
- 3.IV B.Tech Students

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Department of ELECTRONICS AND COMMUNICATION ENGINEERING

CONTENT TO BE DELIVERED YEAR WISE GIVEN BELOW

COMPETENCE DEVELOPMENT PROGRAM		
II Year	III Year	IV Year
Circuit Branch (ECE / EEE / EIE / ICE)	Circuit Branch (ECE / EEE / EIE / ICE)	Circuit Branch (ECE / EEE / EIE / ICE)
Semester III	Semester V	Semester VII
Topic: NI LabVIEW Graphical Programming	Topic: NI Real Time and FPGA Implementation	* Topic: Final Real Time mini Project
Duration: 36 Hours	Duration: 36 Hours	Duration:
Syllabus: Attached	Syllabus: Attached	Syllabus: Attached
Semester IV	Semester VI	Semester VIII
Topic: Electronic Circuit Simulation & Data Acquisition & Signal Conditioning	Topic: NI CLAD (Certified LabVIEW Associate Developer) exam	Final Real Time Project
Duration: 36 Hours	Duration: 36 Hours	Duration:
Syllabus: Attached	Syllabus: Attached	Topics: Attached

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Department of ELECTRONICS AND COMMUNICATION ENGINEERING

COURSE OUTCOMES:

- Participants will learn LABVIEW data types, parallel loop and race condition and error handling
- Participants will learn hands on labview programming using my DAQ.
- Participants will be introduced to my RIO on board devices, starter kit, embedded-kit protocol.
- The training program includes event driven programming using variables, race conditions, semaphore and state machine.
- Participants will implement industry oriented mini project and Major project
- Participants shall become ready to solve challenges from an industry-based perspective.

COURSE SYLLABUS

Module 1: Introduction to LabVIEW, Data Types, Structures, Creating Application using Decision Making Structures, Loops-While and for Loops, Tunneling Modes and shift registers, Arrays, Clusters, Strings, Parallel Loops & Race Conditions, Application Development using Sub VI, Debugging Techniques, Error Handling.

Module 2: (My DAQ): Introduction TO my DAQ, Specifications Of my DAQ, Hands on Lab view Programming With my DAQ, Communication between Lab view And my DAQ, Implementation Of Electronic Circuits Using my DAQ.

Module 3: (My RIO): Introduction to my RIO, my RIO's Specifications & features, Getting started with RIO programming, Hands-on with my RIO on board devices, Hands-on with NI my RIO AI, AO, DIO channels, Hand-on with NI my RIO Starter kit – Basic sensors, Hand-on with NI my RIO Mechatronics kit, Hand-on with NI my RIO Embedded kit – Protocol.

Module 4: (CLAD Certification): Hands-on File IO Techniques, Introduction to Event Driven Programming, Hands-on Event Structures, Application Development based on Events, Event Driven Programming Using Variables, Race Conditions and its mitigation techniques, Semaphores and FGV, Introduction to Design Patterns, Timing a Design Pattern, Synchronization – Queues and Notifiers, State Machine.

Module 5: Industry oriented Mini Project

Module 6: Major Project


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Ariz Nagar Gate, C. B. Post, Hyderabad 500 075

Department of ELECTRONICS AND COMMUNICATION ENGINEERING

LIST OF REGISTERED STUDENTS 16-17

S.No	Roll No.	Name Of The Student
1.	13911A0410	B.ASHWINI
2.	13911A0412	B.P.V.ESWAR RAO
3.	13911A0440	P.CHANDRA KUMAR
4.	13911A0444	P.SRAVANI
5.	13911A0462	AKASH KUMAR VARMA
6.	13911A0473	D CHARAN REDDY
7.	13911A0493	M SRI CHAITANYA
8.	13911A04B6	R VASUDEV
9.	13911A04B7	V RANADHEER
10.	13911A0472	D APARNA
11.	13911A04B4	V HYDHAVI MEGAHANA
12.	13911A0490	M REKHA
13.	13911A0470	CH VAISHNAVI
14.	13911A0489	M SNEHA
15.	13911A0476	E AKHILESH REDDY
16.	13911A04H5	T RAGHAVA
17.	13911A04F5	K SURYA KANTH
18.	13911A0480	K SANJAY
19.	13911A04C4	A VIJAY CHANDAN
20.	13911A04G7	R RACHANA
21.	13911A04G3	N DIVIJA
22.	13911A0468	SURYA TEJASREE
23.	13911A04I8	CH MONICA RAO
24.	13911A04L0	M V DEEPIKA REDDY
25.	13911A04L9	P SREEKAR REDDY
26.	13911A04M4	S MANASA
27.	13911A04K3	SUMA LATHA
28.	13911A04L6	P PRANEETHA
29.	13911A04K6	M SOWJANYA
30.	13911A04M2	SACHIN RAJ
31.	13911A04I0	AKSHAY CHOPRA
32.	13911A04L2	M VISHNU VARDHAN
33.	13911A04N8	P SAI KRISHNA
34.	13911A04N0	T BALA GOPI SHANKAR
35.	13911A04K2	K SURYA VAMSI

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32.	13911A04L2	M VISHNU VARDHAN
33.	13911A04N8	P SAI KRISHNA
34.	13911A04N0	T BALA GOPI SHANKAR
35.	13911A04K2	K SURYA VAMSI

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A. Khanna
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Department of Electronics and Communication Engineering

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Ref: VJIT / ECE / VAC / 2015-16 / 1

Date: 14-08-2015

CIRCULAR

The Department of Electronics and Communication Engineering in association with CISCO Networking Academy is planning to conduct following certification courses” for the benefit of II & III B.Tech students.

S.NO	COURSE NAME	DURATION
1	Programming Essentials in C++	70 Hours

This could be scheduled from 26th Aug 2015 – 18th October 2015, with 70 hours duration. The interested students can enroll for the course by 13th July 2015.

All the registered students must attend the class without fail. The following faculty members are assigned to handle the course as instructors.


1. Mr. G. Sreenivasa Rao, Associate Professor
2. Mr. K. L. Lokesh. Assistant Professor

Students who are completed the course successfully with 65% only get certificate from the Cisco.


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1. The Principal Office
2. Notice Board
3. II & III B.TECH STUDENTS


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Department of Electronics and Communication Engineering

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COURSE OUTCOMES

- Participants will computer programming.
- Participants will learn accessing different kind of data.
- Participants will be introduced to exceptions .
- The training program includes implementation of advanced flow control and data
- Participant will learn operators and enumerated types
- Participants shall become ready to solve challenges from an industry-based perspective.

COURSE SYLLABUS :

Programming Fundamentals in C++

- | | |
|------------|---|
| 0. | Work environment |
| 1. | Introduction to computer programming |
| 2. | Advanced flow control and data aggregates |
| 3. | Extending expressive power: pointers, functions |
| and memory | |
| 4. | Accessing different kind of data |
| 5. | Object programming essentials |
| 6. | Inheritance |
| 7. | Exceptions |
| 8. | Operators and enumerated types |


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4	13911A04B6	R VASUDEV
5	13911A04B7	V RANADHEER
6	14911A0467	D HEMANTH REDDY
7	14911A0473	G AKHILESH
8	14911A0475	K KAVYA
9	14911A0485	M SAISHARATH
10	14911A0486	M MALLIKA
11	14911A0488	V MEGHANA
12	14911A0494	P R HEMANTH KUMAR
13	14911A0498	P VAISHNAVI
14	14911A04A2	R ANKITH KUMAR
15	14911A04C6	C PRANITHA
16	14911A04D9	K MADHURI
17	14911A04E1	K PRASHAMSA REDDY


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