

## NANDHA ENGINEERING COLLEGE(AUTONOMOUS) DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

## SELF LEARNING COURSES ATTENDED

## ACDEMIC YEAR 2019-2020

S.NO	Course Organizer	Course Name	Students Count
1	Automation Anywhere University	Automating Excel Operations: Methods to Work with Excel Workbooks	2
2	Automation Anywhere University	Automating String Operations: Methods to Manipulate and Extract Strings	2
3	Automation Anywhere University	Automating structured data: How to work with XML streams	2
4	Automation Anywhere University	Bot Story: Where Automation Meets Analytics Using Bot Insight V11.0	2
5	Automation Anywhere University	Build the Digital Workforce: Create Bots using Automation Anywhere V11.0	2
6	Automation Anywhere University	Communicating with Email servers :Methods to Automate Email Messages	2
7	Automation Anywhere University	Communicating with Emulators: How to automate terminal applications	2
8	Automation Anywhere University	Hello Bot: Introduction to RPA	1
9	Automation Anywhere University	Hello Bot: Introduction to RPA and Use cases v11	2
10	Automation Anywhere University	Lead the Digital Workforce: Monitor, Measure and Manage Bot Performance(V11.0)	1
11	Automation Anywhere University	Storing and Manipulating Data: How to Automate Database-Related Processes	2
12	Automation Anywhere University	Unleash your Intelligent Bots: Develop Cognitive Bots Driven by AI and Machine Learning(IQ Bot)	2
13	Automation Anywhere University	Working with PDF Documents: Methods to Automate PDF-Related Processes	2
14	AWS Educate	Operations/Support Engineering - Cloud Computing 101	1
15	Cisco Networking Academy	Cybersecurity Essentials	3
16	Cisco Networking Academy	Entrepreneurship	3
17	Cisco Networking Academy	Introduction To IoT	3
18	Cisco Networking Academy	Introduction to Packet Tracer	4

S.NO	Course Organizer	Course Name	<b>Students Count</b>
19	ETS Academy	Inplant Traning for Django	1
20	Government Technical Examination, Chennai	Junior Grade - Typewriting English 30 Words Per Minute	1
21	Great Learning Academy	Python For Machine Learning	3
22	Great Learning Academy	Data Visualization using Python	1
23	Great Learning Academy	Introduction to R	1
24	Great Learning Academy	Cloud Foundation	1
25	GUVI	AWS English	1
26	GUVI	MongoDB	1
27	GUVI	GIT	1
28	GUVI	Angular	1
29	Hebeon Technologies	Python	5
30	Hebeon Technologies	C Language	2
31	Hebeon Technologies	Typing Tutorial	3
32	Hebeon Technologies	Aptitude & Reasoning	1
33	IEEE Course	3G wireless system	3
34	IEEE Course	IEEE English For Engineering:Listening Introductory Level	30
35	IEEE Course	IEEE English For Engineering:Listening Intermediate Level	32
36	IEEE Course	IEEE English For Engineering:Listening Advanced Level	31
37	IEEE Course	IEEE English For Engineering:Reading Introductory Level	30
38	IEEE Course	IEEE English For Engineering:Reading Intermediate Level	32
39	IEEE Course	IEEE English For Engineering:Reading Advanced Level	30
40	IEEE Course	IEEE English For Engineering:speaking Introductory Level	30

S.NO	Course Organizer	Course Name	<b>Students Count</b>
41	IEEE Course	IEEE English For Engineering:Speaking Intermediate Level	31
42	IEEE Course	IEEE English For Engineering:Speaking Advanced Level	30
43	IEEE Course	IEEE English For Engineering:Writing Introductory Level	28
44	IEEE Course	IEEE English For Engineering:Writing Intermediate Level	30
45	IEEE Course	IEEE English For Engineering:Writing Advanced Level	28
46	MathWorks   Training Service	Cloud Foundation	1
47	MathWorks   Training Service	Deep Learning Onramp	6
48	MathWorks   Training Service	Machine Learning Onramp	6
49	NPTEL Course	The joy of Computing Using Python	1
50	NPTEL Course	Problem Solving Through Programming in C	8
51	NPTEL Course	Programming, Data structure and Algorithm using python	2
52	NPTEL Course	Python for Data Science	5
53	SoloLearn	Python 3 Tutorial course	1
54	SoloLearn	C Tutorial course	1
55	SoloLearn	C++ Tutorial course	1
56	TCS iON Digital Learning Hub	Basics of Computer Services	1
57	TCS iON Digital Learning Hub	Biometrics	1
58	TCS iON Digital Learning Hub	Computer Networks	1
59	TCS iON Digital Learning Hub	NOC: Programming, Data Structures and Algorithum	1
60	TCS iON Digital Learning Hub	Culture and E-Mail Writing	1
61	TCS iON Digital Learning Hub	Group Discussion	1
62	TCS iON Digital Learning Hub	Interview Skills	1

S.NO	Course Organizer	Course Name	Students Count
63	TCS iON Digital Learning Hub	Presentation Skills	1
64	TCS iON Digital Learning Hub	Introduction To Soft Skill	1
65	TCS iON Digital Learning Hub	Introduction To Artificial Intelligence	1
66	TCS iON Digital Learning Hub	Career Edge - Knockdown the Lockdown	1
67	United States Institute of Peace	Religion and Peacebuilding	1
68	United States Institute of Peace	Preparing for Peacebuilding Micro Course	1
69	United States Institute of Peace	Designing community- Based dialogue micro course	1
70	United States Institute of Peace	Gender inclusivity in peacebuilding	1
71	United States Institute of Peace	Design, monitoring and evaluation for programming in fragile environment micro course	1
72	United States Institute of Peace	Conflicts analysis micro course	1
73	United States Institute of Peace	Introduction to peacebuliding micro course	1
74	United States Institute of Peace	Media and art for peaace micro course	1
75	United States Institute of Peace	Governance micro course	1
76	United States Institute of Peace	Mediation micro course	1
77	United States Institute of Peace	Nonviolent action micro course	1
78	United States Institute of Peace	Negotiation micro course	1
79	Vmware	Network Virtualization Concepts	1
80	Vmware	Software-Defined Storage Concepts	1
		Number of Students Attended	483