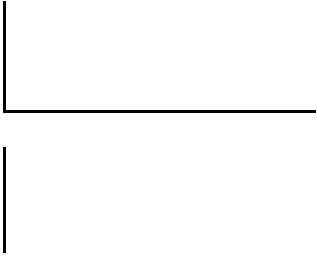1.3.2 Number of value-added courses for imparting transferable and life skills offered during the year

1.3.3 Total number of students enrolled in the courses under 1.3.2 above

Name of the value added courses (with 30 or more contact hours)offered	Course Code (if any)	Year of offering	No. of times offered during the same year	Duration of course	Number of students enrolled in the year	Number of Students completing the course in the year
Microsoft Certified Azure Fundamentals		2022	1	50	110	110
Microsoft Technology Associate - Introduction to programming using Python		2022	1	50	60	60
NUMERICAL AND APPTITUDE		**2022**	2	60	150	104
CISCO		**2022**	1	45	100	98
e-Learning System(codetantra)		**2022**	2	40	50	49
APSSDC		**2022**	2	35	100	90
Intellectual Property Rights	BA20AMC501	2022	1	32	68	65
Biology for Engineers	CH20AMC301	2022	1	32	68	64
Constitution of India	BA20AMC601	2022	1	34	68	62
WADHWANI FOUNDATIONS	APSS-22011	**2022**	1	60	131	125
Tally ERP 9.0		2022	1	60	253	253
Statistical Package for Social Sciences		2022	1	60	253	253
MS-Office		2002	1	60	253	253

SRI VENKATESWARA COLLEGE OF ENGINEERING
(Autonomous)
Karakambadi Road, Opposite LIC Training Centre, Tirupati – 517 507.
Accredited by NBA (B.Tech – CSE, ECE,EEE,Mech.,Civil and IT) & NAAC with 'A' Grade
Approved by AICTE, New Delhi permanently affiliated to JNTUA, Ananthapuram.

List of Students Registered for Azure Fundamentals

S.No	Year & Section	Name of the Student	Roll No.	Name of the Microsoft Course
1	IV EEE A	AMURI VAISHNAVI	18BF1A0203	Azure Fundamentals
2	IV EEE A	BANDI JYOTHEESWAR REDDY	18BF1A0212	Azure Fundamentals
3	IV EEE A	C VITESH	18BF1A0218	Azure Fundamentals
4	IV EEE A	D INDHUMATHI	18BF1A0223	Azure Fundamentals
5	IV EEE A	KAKARLA VEMSAGAR	18BF1A0240	Azure Fundamentals
6	III EEE A	A.RAJU	19BF1A0202	Azure Fundamentals
7	III EEE A	C.KEERTHI SAGAR	19BF1A0227	Azure Fundamentals
8	III EEE A	C.SRIYA	19BF1A0226	Azure Fundamentals
9	III EEE A	C.LOHITHA REDDY	19BF1A0230	Azure Fundamentals
10	III EEE A	G.SAI BHAVANI	19BF1A0245	Azure Fundamentals
11	III EEE B	K VIDHYA CHOWDARY	19BF1A0272	Azure Fundamentals
12	III EEE B	K. MANJU LATHA	19BF1A0276	Azure Fundamentals
13	III EEE B	M. YASHASWI	19BF1A0283	Azure Fundamentals
14	III EEE B	P.ANUSHA	19BF1A02B3	Azure Fundamentals
15	III EEE B	P GOWTHAMI	19BF1A02B7	Azure Fundamentals
16	III EEE C	S.Manojini	19BF1A02E0	Azure Fundamentals
17	III EEE C	SOWMYA SHREE S	19BF1A02E2	Azure Fundamentals
18	III EEE C	S.Lakshmi priya	19BF1A02E4	Azure Fundamentals
19	III EEE C	TAGIRISEPU VIKRAM KUMAR	19BF1A02E7	Azure Fundamentals
20	III EEE C	T. ANILKUMAR	19BF1A02E8	Azure Fundamentals
21	IV EEE B	N.ROOPA SRI	18BF1A0271	Azure Fundamentals
22	IV EEE B	S.R.BHAVITHA	18BF1A0289	Azure Fundamentals
23	IV EEE B	G.NAVEEN KUMAR	18BF1A0266	Azure Fundamentals
24	IV EEE B	T.NIRUPAMA	18BF1A02A0	Azure Fundamentals
25	IV EEE B	Y.SAI PRAJWAL	18BF1A02A9	Azure Fundamentals
26	III EEE A	B Raj Krishna Reddy	19BF1A0214	Azure Fundamentals
27	III EEE A	K.TEJASRI	19BF1A0259	Azure Fundamentals
28	III EEE A	J.Rajesh	19BF1A0252	Azure Fundamentals
29	III EEE A	K RUCHITHA	19BF1A0258	Azure Fundamentals
30	III EEE A	Chennupati harika	19BF1A0228	Azure Fundamentals
31	II EEE B	Araveti Naga Monika	20BF1A0262	Azure Fundamentals
32	II EEE B	Eesha Sanjana A	20BF1A0268	Azure Fundamentals
33	II EEE B	Magani Rupa	20BF1A0274	Azure Fundamentals
34	II EEE B	Matteddu Asrutha	20BF1A0279	Azure Fundamentals
35	II EEE B	Nainaru Deepika	20BF1A0284	Azure Fundamentals
36	III EEE C	UDITA ROY	19BF1A02F3	Azure Fundamentals
37	III EEE C	VALLURU YAMINI	19BF1A02F7	Azure Fundamentals
38	III EEE C	V.ASWINI	19BF1A02F8	Azure Fundamentals
39	III EEE C	V.AKHILA	19BF1A02G2	Azure Fundamentals

40	III EEE C	YATAGIRI SANDHYA	19BF1A02G5	Azure Fundamentals
41	III EEE B	P.POOJITHA	19BF1A02A7	Azure Fundamentals
42	III EEE B	P HARI PRASAD	19BF1A02B5	Azure Fundamentals
43	III EEE B	POONAMALLI D RESHMA	19BF1A02C1	Azure Fundamentals
44	III EEE B	S. FATHIMA MOBIN	19BF1A02C8	Azure Fundamentals
45	III EEE B	S. SUPRAJA	19BF1A02D2	Azure Fundamentals
46	II EEE A	Adhala Krushna sai teja	20BF1A0201	Azure Fundamentals
47	II EEE A	Ambur Puneeth	20BF1A0203	Azure Fundamentals
48	II EEE A	Ammapalli Dhronika Reddy	20BF1A0204	Azure Fundamentals
49	II EEE A	Amuru Somu	20BF1A0205	Azure Fundamentals
50	II EEE A	Bandi Teja Sree	20BF1A0208	Azure Fundamentals
51	III EEE A	B.Jaya keerthana	19BF1A0222	Azure Fundamentals
52	III EEE A	E.SREENATH YADAV	19BF1A0239	Azure Fundamentals
53	III EEE A	K MAHESH CHOUDHARY	19BF1A0256	Azure Fundamentals
54	III EEE A	K.Ramya	19BF1A0266	Azure Fundamentals
55	III EEE A	B.HARI CHANDRIKA	19BF1A0221	Azure Fundamentals
56	II EEE A	DINESH KUMAR BORRA	20BF1A0211	Azure Fundamentals
57	II EEE A	Dhara Sunil	20BF1A0220	Azure Fundamentals
58	II EEE A	E.SWETHA	20BF1A0221	Azure Fundamentals
59	II EEE A	G.karthik	20BF1A0223	Azure Fundamentals
60	II EEE A	Lingamdinne Madhu Latha	20BF1A0248	Azure Fundamentals
61	II EEE B	Palamakulapalle Lahari	20BF1A0288	Azure Fundamentals
62	II EEE B	Polisetty Manasa	20BF1A0293	Azure Fundamentals
63	II EEE B	S Sharathkumar	20BF1A0297	Azure Fundamentals
64	II EEE B	S Sindhuja	20BF1A0298	Azure Fundamentals
65	II EEE A	D.Likitha	20BF1A0219	Azure Fundamentals
66	III EEE B	M.SRINIVASULU	19BF1A0297	Azure Fundamentals
67	III EEE B	KOTARU DEEKSHITHA	19BF1A0275	Azure Fundamentals
68	III EEE B	MBS VIKRANTH	19BF1A0280	Azure Fundamentals
69	III EEE B	K.BINDHU	19BF1A0277	Azure Fundamentals
70	III EEE B	M.VANI SREE	19BF1A0284	Azure Fundamentals
71	IV EEE C	RAGIPATI IMRAN	19BF5A0242	Azure Fundamentals
72	IV EEE C	S revanth kumar	19BF5A0251	Azure Fundamentals
73	IV EEE C	T.VIKAS KUMAR	19BF5A0253	Azure Fundamentals
74	IV EEE C	SHAIK ABDUL AAZAD	19BF5A0247	Azure Fundamentals
75	IV EEE C	O.Jyothirmai	19bf5a0240	Azure Fundamentals
76	II EEE A	G.charan kumar	20BF1A0224	Azure Fundamentals
77	II EEE A	MANKU NAGARAJ	20BF1A0277	Azure Fundamentals
78	III EEE A	Sampath	19BF1A0233	Azure Fundamentals
79	III EEE A	K.HIMA BINDU	19BF1A0255	Azure Fundamentals
80	III EEE A	D.MADHU SUDHAN	19BF1A0231	Azure Fundamentals
81	III EEE B	SUPRIYA MALLANGI	19BF1A0286	Azure Fundamentals
82	III EEE B	M.POOJITHA	19BF1A0287	Azure Fundamentals
83	III EEE B	M KOWSHIK KUMAR REDDY	19BF1A0288	Azure Fundamentals
84	III EEE B	M. ASWINI	19BF1A0291	Azure Fundamentals
85	III EEE B	M.DAMODARAM	19BF1A0293	Azure Fundamentals
86	III EEE C	A.RAVITHEJA REDDY	20BF5A0201	Azure Fundamentals
87	III EEE C	K.SIVARANJANI	20BF5A0206	Azure Fundamentals
88	III EEE C	K.SUNIL KUMAR	20BF5A0208	Azure Fundamentals

89	III EEE C	SHAIK HAJIRA	20BF5A0214	Azure Fundamentals
90	III EEE B	P.ANUSHA	19BF1A02B3	Azure Fundamentals
91	II EEE A	Ganta Poojitha	20BF1A0225	Azure Fundamentals
92	II EEE A	Gogula Devanand	20BF1A0226	Azure Fundamentals
93	II EEE A	G.varshitha	20BF1A0228	Azure Fundamentals
94	II EEE A	K Pavithra	20BF1A0234	Azure Fundamentals
95	II EEE A	Kanna Akhila	20BF1A0240	Azure Fundamentals
96	III EEE C	S.VENKATA KISHOR	20BF5A0216	Azure Fundamentals
97	III EEE C	T. PARDHASARADHI	20BF5A0219	Azure Fundamentals
98	III EEE C	V.SPANDANA	20BF5A0222	Azure Fundamentals
99	III EEE C	D.Hari Prasad Reddy	20BF5A0224	Azure Fundamentals
100	III EEE C	U RAMVARUN REDDY	20BF5A0226	Azure Fundamentals
101	III EEE A	BADURU RAMYA	19BF1A0212	Azure Fundamentals
102	III EEE B	S Fathima Mobin	19BF1A02C8	Azure Fundamentals
103	III EEE C	Shaik Mansoor Basha	20BF5A0215	Azure Fundamentals
104	II EEE A	Chittuluri Bindu Sree	20BF1A0217	Azure Fundamentals
105	II EEE B	Vellore Chandrika	20BF1A02B8	Azure Fundamentals
106	II EEE B	Tenepalli Mahesh Sai	20BF1A02A5	Azure Fundamentals
107	II EEE B	Tirupati Pavani	20BF1A02B2	Azure Fundamentals
108	II EEE B	Velooru Amulya	20BF1A02B9	Azure Fundamentals
109	II EEE B	Vudayagiri Likitha	20BF1A02C1	Azure Fundamentals
110	II EEE B	Vyasava Preethi	20BF1A02C2	Azure Fundamentals

HOD/EEE

89	III EEE C	SHAIK HAJIRA	20BF5A0214	Azure Fundamentals
90	III EEE B	P.ANUSHA	19BF1A02B3	Azure Fundamentals
91	II EEE A	Ganta Poojitha	20BF1A0225	Azure Fundamentals
92	II EEE A	Gogula Devanand	20BF1A0226	Azure Fundamentals
93	II EEE A	G.varshitha	20BF1A0228	Azure Fundamentals
94	II EEE A	K Pavithra	20BF1A0234	Azure Fundamentals
95	II EEE A	Kanna Akhila	20BF1A0240	Azure Fundamentals
96	III EEE C	S.VENKATA KISHOR	20BF5A0216	Azure Fundamentals
97	III EEE C	T. PARDHASARADHI	20BF5A0219	Azure Fundamentals
98	III EEE C	V.SPANDANA	20BF5A0222	Azure Fundamentals
99	III EEE C	D.Hari Prasad Reddy	20BF5A0224	Azure Fundamentals
100	III EEE C	U RAMVARUN REDDY	20BF5A0226	Azure Fundamentals
101	III EEE A	BADURU RAMYA	19BF1A0212	Azure Fundamentals
102	III EEE B	S Fathima Mobin	19BF1A02C8	Azure Fundamentals
103	III EEE C	Shaik Mansoor Basha	20BF5A0215	Azure Fundamentals
104	II EEE A	Chittuluri Bindu Sree	20BF1A0217	Azure Fundamentals
105	II EEE B	Vellore Chandrika	20BF1A02B8	Azure Fundamentals
106	II EEE B	Tenepalli Mahesh Sai	20BF1A02A5	Azure Fundamentals
107	II EEE B	Tirupati Pavani	20BF1A02B2	Azure Fundamentals
108	II EEE B	Velooru Amulya	20BF1A02B9	Azure Fundamentals
109	II EEE B	Vudayagiri Likitha	20BF1A02C1	Azure Fundamentals
110	II EEE B	Vyasava Preethi	20BF1A02C2	Azure Fundamentals

HOD EEE
S.V. COLLEGE OF ENGINEERING
KARAKAMBADI ROAD, TIRUPATI-517 507.

SRI VENKATESWARA COLLEGE OF ENGINEERING

(Autonomous)

Approved by AICTE , Accreditation by NAAC with "A" Grade ,
Accredited by NBA (B.Tech-CSE,ECE,EEE,ME,CE&IT) &
Permanently Affiliated to JNTUA

Karakambadi Road, Tirupati – 517507, Andhra Pradesh

WADHWANI FOUNDATION COURSE REGISTRED STUDENTS LIST

Sl No	JNTUA Roll Number	Name of the Candidate
1	21BF1F0001	A SUPRIYA
2	21BF1F0002	AARI GAYATHRI
3	21BF1F0003	AARKAT SURESH
4	21BF1F0004	ADDULA THEJASWINI
5	21BF1F0005	ADIMOOLAM GUNASEKHAR
6	21BF1F0006	AMUDALA JASWANTH
7	21BF1F0007	ANGERI DILEEP
8	21BF1F0008	ANNEPU SURESH
9	21BF1F0009	ANUPALLI SIVA KUMAR
10	21BF1F0010	ARELLA TEJASWINI
11	21BF1F0011	BALISETTY CHENCHU SUPRIYA
12	21BF1F0012	BHUPATI SAI KIRAN
13	21BF1F0013	BUCCHIGALLA SRAVANI
14	21BF1F0014	BUKKE SRINATH NAIK
15	21BF1F0015	BURRA RAVITEJA
16	21BF1F0016	BUSIREDDI MAMATHA
17	21BF1F0017	CHAPALA BHARGAVI
18	21BF1F0018	CHENNURI NAGA VARDHAN
19	21BF1F0019	CHIRUTTANI BHARGAVI
20	21BF1F0020	CHITTE SURESH KUMAR
21	21BF1F0021	CHOWDURU KASHYAP SHARMA
22	21BF1F0022	DAMANELLORE ADARSH
23	21BF1F0023	DASARI KARTHEEK KUMAR REDDY
24	21BF1F0024	DONAKONDA TEJASWINI
25	21BF1F0025	DUDDELA DHANUSHYA
26	21BF1F0026	ENUGURTHI DEEPIKA
27	21BF1F0027	GAMPA SUBRAMANYAM
28	21BF1F0028	GANGIREDDY LALITHA
29	21BF1F0029	GANJI VENKATA JASWANTH
30	21BF1F0030	GOUKANAPALLE TEJESWARI
31	21BF1F0031	GOURA GOPI
32	21BF1F0032	GUDURU VEERA VINOD
33	21BF1F0033	GUNDU AJAY BABU
34	21BF1F0034	GURUSALA SAICHANDANA
35	21BF1F0035	JEEPALAM ROOPESH
36	21BF1F0036	K MANI
37	21BF1F0037	KADIYALA SUNIL
38	21BF1F0038	KALASAM YESHWANTH
39	21BF1F0039	KAMAKONI MOHAN BABU
40	21BF1F0040	KAMARI RAKESH
41	21BF1F0041	KAMASANIBANTU VIJAYA
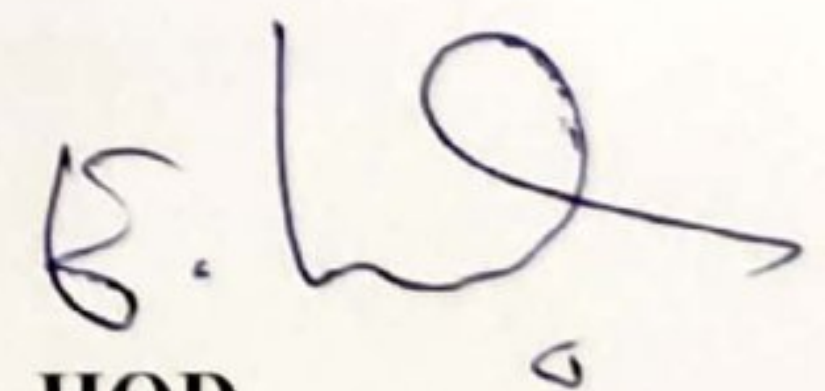
42	21BF1F0042	KANALA MADHURI
43	21BF1F0043	KANDALA SIRI VENNELA
44	21BF1F0044	KATAKAM SREEKANTH
45	21BF1F0045	KONDAVEETI PAVAN KUMAR NAIDU
46	21BF1F0046	KOPPULA MAHESH
47	21BF1F0047	KOTURU NAVEEN
48	21BF1F0048	KOTURU SWETHA
49	21BF1F0049	KULLAPAGARI BHARGAVI
50	21BF1F0050	KUNTLURU MANIKANTA
51	21BF1F0051	MADDELA VINOD KUMAR
52	21BF1F0052	MALAGASI HARISANKAR
53	21BF1F0053	MALLARAPU POOJITHA
54	21BF1F0054	MALLEM SAILAJA
55	21BF1F0055	MAMIDI BHARGAVI
56	21BF1F0056	MANGALAMPATI AKHILA
57	21BF1F0057	MANGALI VIJAYA
58	21BF1F0058	MEKALA SRAVANI
59	21BF1F0059	NIMMAKAYALA PRAVEEN
60	21BF1F0060	PANDI ANUHYA VASANTHI
61	21BF1F0061	PASUPULETI BALAJI
62	21BF1F0062	PULAKANAM GAYATHRI
63	21BF1F0063	SHAIK NAZIA MEHTAB
64	21BF1F0064	VEMULA SASI KUMAR
65	21BF1F0065	YANDAPALLI MANIKANTA REDDY
66	21BF1F0066	ANKAM BHAVANAMULYA
67	21BF1F0067	CHALLAKOLUSU SARATH KUMAR
68	21BF1F0068	DEVALLA ROSHINI
69	21BF1F0069	DUDEKULU LATHEEF
70	21BF1F0070	GADDAM TEJASREE
71	21BF1F0071	K GOWTHAMI
72	21BF1F0072	KANCHAM MUNI HEMANTH
73	21BF1F0073	KUNDURTHI PRUDVI RAJ
74	21BF1F0074	KURAKALVA GEERVANI
75	21BF1F0075	MALAVATHU JAYASRI
76	21BF1F0076	MELAM POOJA
77	21BF1F0077	MENAKURI GEETHA LAKSHMI
78	21BF1F0078	MOTAPOTHULA MOUNIKA
79	21BF1F0079	MULINTI HEMANTH KUMAR
80	21BF1F0080	MURAKA SAI SOMYA
81	21BF1F0081	NAGIRI MUKESH
82	21BF1F0082	NANDYALA VIJAYA KUMAR
83	21BF1F0083	NARASANNAGARI DURGAPRASAD
84	21BF1F0084	NAVIDA MOHITH KUMAR
85	21BF1F0085	NUNNA TEJASWI
86	21BF1F0086	P TRILOK
87	21BF1F0087	PADMASALI BHUMIKA
88	21BF1F0088	PALLE LOKESWAR REDDY
89	21BF1F0089	PALLI HARSHAVARDHAN
90	21BF1F0090	PALLUPU SREEKANTH
91	21BF1F0091	PANYAM LAKSHMI CHAITANYA
92	21BF1F0092	PASALA KAVITHA
93	21BF1F0093	PATHAN ESUF KHAN

94	21BF1F0094	PATTAPU BALAJI
95	21BF1F0095	PATTAPU SAIRAM
96	21BF1F0096	PEDDAPALEM THULASIRAM
97	21BF1F0097	POGULA DIVYA
98	21BF1F0098	POTANNAGARI GOWRI
99	21BF1F0099	RACHAMALLU KARTHIK
100	21BF1F00A0	RANGASAMUDRAM LAVA KUMAR REDDY
101	21BF1F00A1	RASALAY VAISHNAVI
102	21BF1F00A2	ROMPICHERLA FARVEJ MUJAMIL
103	21BF1F00A3	S RUBEENA
104	21BF1F00A4	S VANI
105	21BF1F00A5	SALLA DIVYA
106	21BF1F00A6	SAMMANA INDEEVARA
107	21BF1F00A7	SANAGAPALLI ASRITHA
108	21BF1F00A8	SETTY JANAKIRAM
109	21BF1F00A9	SHAIK IMRAN BASHA
110	21BF1F00B0	SHAIK MANISHA
111	21BF1F00B1	SHAIK NASREEN
112	21BF1F00B2	SHAIK SOHIL
113	21BF1F00B3	SIREESHA GANDRETI
114	21BF1F00B4	TAVASI LAHARI
115	21BF1F00B5	THATIPARTHI VENKATA KUSUMAKAR
116	21BF1F00B6	THOTA AMARESH
117	21BF1F00B7	ULLI KAVYA
118	21BF1F00B8	UPPARA UDAYKIRAN
119	21BF1F00B9	V DIVYA SREE
120	21BF1F00C0	KURUBA LIKHITHA
121	21BF1F00C1	VARADA HEMANTH KUMAR
122	21BF1F00C2	VARAGANI SANDHYA
123	21BF1F00C3	VARIGONDA SUDEEPTHI
124	21BF1F00C4	VARROLA VASAVI
125	21BF1F00C5	VINUKONDA ROOPCHANDU
126	21BF1F00C6	Y CHARAN KUMAR REDDY
127	21BF1F00C7	YANAMANDALA NAVEEN KUMAR
128	21BF1F00C8	YEDDALA DINESH
129	21BF1F00C9	YEGURU SUBHASH CHANDRA BOSE
130	21BF1F00D0	YELAMJERI JAYANTHI
131	21BF1F00D1	YETURU CHANDU

HOD

A.Bhavanamulya

21BF1F0066

bhavanamulyaa@gmail.com

Name: Ch.Sarath Kumar

Roll no: 21BF1F0067

sarathkumarch44@gmail.com

D.LATHEEF

21BF1F0069

latheefdudekulu@gmail.com

K Gowthami

21BF1F0071

gowthamireddy47771@gmail.com

MUNIHEMANTH KANCHAM

21BF1F0072

munihemanthnaidu@gmail.com

K.GEERVANI

21BF1F0074

2021mca.r74@svce.edu.in

M.Jayasri

21BF1F0075

jayasrimalavathu@gmail.com

M. Pooja

21BF1f0076

melampooja4321@gmail.com

M.Geetha Lakshmi

21BF1F0077

geethareddy32532@gmail.com

M.Mounika

21BF1F0078

mmmounika855@gmail.com

Name: M. Hemanth Kumar

Roll no: 21BF1F0079

chinna99662@gmail.com

M.Sai Sowmya

21BF1F0080

sowmyareddy.muraka@gmail.com

N.Mukesh

21BF1F0081

2021mca.r81@svce.edu.in

Nandyala Vijayakumar

21BF1F0082

nandyalavijayakumar@gmail.com

N DURGAPRASAD

21BF1F0083

n.durgaprasad119@gmail.com

N.Mohith Kumar

21BF1F0084

mohithkumar3377@gmail.com

N. Tejaswi

21BF1F0085

tejaswinunna14@gmail.com

Name: P Trilok

Roll no:21BF1F0086

pothanasettytrilok28571@gmail.com

Padmasali Bhumika

21BF1F0087

padhmasalibhumika99@gmail.com

Palle lokeswar reddy

21BF1F0088

Pallelokeswarreddr2000@gmail.com

Name: P. Harshavardhan

Rollno:21BF1F0089

2021mca.r89@svce.edu.in

P.chaitanya

21BF1F0091

2021mca.r91@svce.edu.in

P.Kavitha

21BF1F0092

2021mca.r92@svce.edu.in

Name: P Esuf khan

Roll no:21BF1F0093

esuf801@gmail.com

Peddapalem Thulasiram

21BF1F0096

peddapalemthulasiram@gmail.com

Name: P.Divya

Roll no: 21BF1F0097

poguladivya459@gmail.com

Name: Potannagari Gowri

Roll.no: 21BF1F0098

gowripotannagari@gmail.com

R.Karthik

21BF1F0099

karthikrachamallu@gmail.com

R.Lava Kumar Reddy

21BF1F00A0

lavareddy2000@gmail.com

R. Vaishnavi

21BF1F00A1

2021mca.ra1@svce.edu.in

R.FARVEJ

21BF1F00A2

farvejmujamil786@gmail.com

S.RUBEENA

21BF1F00A3

syedrubeena6666@gmail.com

S Vani

21BF1F00A4

vanireddy5052@gmail.com

S.Divya

21BF1F00A5

divyasalla29@gmail.com

S.Indeevara

21BF1F00A6

indeevarasammana29@gmail.com

Name: S. Asritha

Roll no: 21BF1F00A7

2021mca.ra7@svce.edu.in

Name: S.Janakiram

Roll no: 21BF1F00A8

sjanakiram2000@gmail.com

Sk.Manisha

21BF1F00B0

manishashaik47@gmail.com

SK.SOHIL

21BF1F00B2

2021mca.rb2@svce.edu.in

SireeshaGandreti

21bf1f00b3

gandretisireesha123@gmail.com

Tavasi Lahari

21bf1f00B4

laharimurugesh@gmail.com

T. Venkata Kusumakar

21BF1F00B5

venkatakusumakar2@gmail.com

U.kavya

21BF1F00B7

ullikavya1999@gmail.com

Uppara udaykiran

21BF1F00B8

udaykiranuppara3898@gmail.com

V.Divya Sree

21BF1F00B9

divyasreevudayagiri@gmail.com

K.Likhitha

21BF1F00C0

likhithakuruba3@gmail.com

Varada hemanth kumar

21bf1f00c1

hemuroyal07@gmail.com

V. Sudeepthi

21BF1F00c3

varigonda5sudeepthi@gmail.com

V.vasavi

21bf1f00c4

vasavireddyy2001@gmail.com

Name:V.Roopchandu

Roll no:21BF1F00C5

chandroop14532@gmail.com

Y CHARAN KUMAR REDDY

21BF1F00C6

goverdhan.0852@gmail.com

Name : Y.Naveen Kumar

Roll no : 21BF1F00C7

naveennani0603@gmail.com

Y.DINESH

21BF1F00C8

dineshyeddala@gmail.com

Yeturu Chandu

21BF1F00D1

yeturuchandu@gmail.com

CCNAv7: Switching, Routing, and Wireless Essentials

The student has successfully achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials course administered by the undersigned instructor. The student was able to proficiently:

- Configure VLANs and Inter-VLAN routing applying security best practices.
- Troubleshoot inter-VLAN routing on Layer 3 devices.
- Configure redundancy on a switched network using STP and EtherChannel.
- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.
- Configure dynamic address allocation in IPv6 networks.
- Configure WLANs using a WLC and L2 security best practices.
- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

AJMAL BASHA ATTARSHAIK

Student

SRI VENKATESWARA COLLEGE OF ENGINEERING

Academy Name

India

Location

23 Jun 2022

Date

A. GANESH

Instructor

Instructor Signature

CCNAv7: Switching, Routing, and Wireless Essentials

The student has successfully achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials course administered by the undersigned instructor. The student was able to proficiently:

- Configure VLANs and Inter-VLAN routing applying security best practices.
- Troubleshoot inter-VLAN routing on Layer 3 devices.
- Configure redundancy on a switched network using STP and EtherChannel.
- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.
- Configure dynamic address allocation in IPv6 networks.
- Configure WLANs using a WLC and L2 security best practices.
- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

Akhilesh Sobilla

Student

SRI VENKATESWARA COLLEGE OF ENGINEERING

Academy Name

India

Location

23 Jun 2022

Date

A. GANESH

Instructor

Instructor Signature

23 Jun 2022

Dear Akhilesh Sobilla,

I want to congratulate you on completing the Cisco® **CCNAv7: Switching, Routing, and Wireless Essentials** course as part of the Cisco Networking Academy® program. This hands-on, lab-oriented course has prepared you for tremendous career opportunities.

You have achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials, and acquired the following capabilities:

- Configure VLANs and Inter-VLAN routing applying security best practices.

- Troubleshoot inter-VLAN routing on Layer 3 devices.

- Configure redundancy on a switched network using STP and EtherChannel.

- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.

- Configure dynamic address allocation in IPv6 networks.

- Configure WLANs using a WLC and L2 security best practices.

- Configure switch security to mitigate LAN attacks.

- Configure IPv4 and IPv6 static routing on routers.

In today's world, technical literacy is more important than ever, and Cisco is proud to provide you with the knowledge and skills necessary to build and maintain digital networks.

Keep up the great work and best wishes for continued future success.

Sincerely,

Chuck Robbins

Chuck Robbins
Chairman and Chief Executive Officer
Cisco

www.netacad.com

CCNAv7: Switching, Routing, and Wireless Essentials

The student has successfully achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials course administered by the undersigned instructor. The student was able to proficiently:

- Configure VLANs and Inter-VLAN routing applying security best practices.
- Troubleshoot inter-VLAN routing on Layer 3 devices.
- Configure redundancy on a switched network using STP and EtherChannel.
- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.
- Configure dynamic address allocation in IPv6 networks.
- Configure WLANs using a WLC and L2 security best practices.
- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

A Mahitha

Student

SRI VENKATESWARA COLLEGE OF ENGINEERING

Academy Name

India

Location

23 Jun 2022

Date

A. GANESH

Instructor

Instructor Signature

CISCO.

23 Jun 2022

Dear A Mahitha,

I want to congratulate you on completing the Cisco® **CCNAv7: Switching, Routing, and Wireless Essentials** course as part of the Cisco Networking Academy® program. This hands-on, lab-oriented course has prepared you for tremendous career opportunities.

You have achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials, and acquired the following capabilities:

- Configure VLANs and Inter-VLAN routing applying security best practices.

- Troubleshoot inter-VLAN routing on Layer 3 devices.

- Configure redundancy on a switched network using STP and EtherChannel.

- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.

- Configure dynamic address allocation in IPv6 networks.

- Configure WLANs using a WLC and L2 security best practices.

- Configure switch security to mitigate LAN attacks.

- Configure IPv4 and IPv6 static routing on routers.

In today's world, technical literacy is more important than ever, and Cisco is proud to provide you with the knowledge and skills necessary to build and maintain digital networks.

Keep up the great work and best wishes for continued future success.

Sincerely,

Chuck Robbins

Chuck Robbins
Chairman and Chief Executive Officer
Cisco

CCNAv7: Switching, Routing, and Wireless Essentials

The student has successfully achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials course administered by the undersigned instructor. The student was able to proficiently:

- Configure VLANs and Inter-VLAN routing applying security best practices.
- Troubleshoot inter-VLAN routing on Layer 3 devices.
- Configure redundancy on a switched network using STP and EtherChannel.
- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.
- Configure dynamic address allocation in IPv6 networks.
- Configure WLANs using a WLC and L2 security best practices.
- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

Amasa Nivas

Student

SRI VENKATESWARA COLLEGE OF ENGINEERING

Academy Name

India

Location

23 Jun 2022

Date

A. GANESH

Instructor

Instructor Signature

23 Jun 2022

Dear Amasa Nivas,

I want to congratulate you on completing the Cisco® **CCNAv7: Switching, Routing, and Wireless Essentials** course as part of the Cisco Networking Academy® program. This hands-on, lab-oriented course has prepared you for tremendous career opportunities.

You have achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials, and acquired the following capabilities:

- Configure VLANs and Inter-VLAN routing applying security best practices.

- Troubleshoot inter-VLAN routing on Layer 3 devices.

- Configure redundancy on a switched network using STP and EtherChannel.

- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.

- Configure dynamic address allocation in IPv6 networks.

- Configure WLANs using a WLC and L2 security best practices.

- Configure switch security to mitigate LAN attacks.

- Configure IPv4 and IPv6 static routing on routers.

In today's world, technical literacy is more important than ever, and Cisco is proud to provide you with the knowledge and skills necessary to build and maintain digital networks.

Keep up the great work and best wishes for continued future success.

Sincerely,

Chuck Robbins

Chuck Robbins
Chairman and Chief Executive Officer
Cisco

CCNAv7: Switching, Routing, and Wireless Essentials

The student has successfully achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials course administered by the undersigned instructor. The student was able to proficiently:

- Configure VLANs and Inter-VLAN routing applying security best practices.
- Troubleshoot inter-VLAN routing on Layer 3 devices.
- Configure redundancy on a switched network using STP and EtherChannel.
- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.
- Configure dynamic address allocation in IPv6 networks.
- Configure WLANs using a WLC and L2 security best practices.
- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

Amudala Reddy Sekhar

Student

SRI VENKATESWARA COLLEGE OF ENGINEERING

Academy Name

India

Location

23 Jun 2022

Date

A. GANESH

Instructor

Instructor Signature

ılıılı Networking Academy
CISCO ™

23 Jun 2022

Dear Amudala Reddy Sekhar,

I want to congratulate you on completing the Cisco® **CCNAv7: Switching, Routing, and Wireless Essentials** course as part of the Cisco Networking Academy® program. This hands-on, lab-oriented course has prepared you for tremendous career opportunities.

You have achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials, and acquired the following capabilities:

- Configure VLANs and Inter-VLAN routing applying security best practices.

- Troubleshoot inter-VLAN routing on Layer 3 devices.

- Configure redundancy on a switched network using STP and EtherChannel.

- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.

- Configure dynamic address allocation in IPv6 networks.

- Configure WLANs using a WLC and L2 security best practices.

- Configure switch security to mitigate LAN attacks.

- Configure IPv4 and IPv6 static routing on routers.

In today's world, technical literacy is more important than ever, and Cisco is proud to provide you with the knowledge and skills necessary to build and maintain digital networks.

Keep up the great work and best wishes for continued future success.

Sincerely,

Chuck Robbins

Chuck Robbins
Chairman and Chief Executive Officer
Cisco

www.netacad.com

CCNAv7: Switching, Routing, and Wireless Essentials

The student has successfully achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials course administered by the undersigned instructor. The student was able to proficiently:

- Configure VLANs and Inter-VLAN routing applying security best practices.
- Troubleshoot inter-VLAN routing on Layer 3 devices.
- Configure redundancy on a switched network using STP and EtherChannel.
- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.
- Configure dynamic address allocation in IPv6 networks.
- Configure WLANs using a WLC and L2 security best practices.
- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

ANAND KONDETI

Student

SRI VENKATESWARA COLLEGE OF ENGINEERING

Academy Name

India

Location

23 Jun 2022

Date

A. GANESH

Instructor

Instructor Signature

23 Jun 2022

Dear ANAND KONDETI,

I want to congratulate you on completing the Cisco® **CCNAv7: Switching, Routing, and Wireless Essentials** course as part of the Cisco Networking Academy® program. This hands-on, lab-oriented course has prepared you for tremendous career opportunities.

You have achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials, and acquired the following capabilities:

- Configure VLANs and Inter-VLAN routing applying security best practices.

- Troubleshoot inter-VLAN routing on Layer 3 devices.

- Configure redundancy on a switched network using STP and EtherChannel.

- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.

- Configure dynamic address allocation in IPv6 networks.

- Configure WLANs using a WLC and L2 security best practices.

- Configure switch security to mitigate LAN attacks.

- Configure IPv4 and IPv6 static routing on routers.

In today's world, technical literacy is more important than ever, and Cisco is proud to provide you with the knowledge and skills necessary to build and maintain digital networks.

Keep up the great work and best wishes for continued future success.

Sincerely,

Chuck Robbins
Chairman and Chief Executive Officer
Cisco

Corporate
Social
Responsibility

CISCO™

Certificate of Course Completion

Cisco Networking Academy

CCNAv7: Switching, Routing, and Wireless Essentials

The student has successfully achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials course administered by the undersigned instructor. The student was able to proficiently:

- Configure VLANs and Inter-VLAN routing applying security best practices.
- Troubleshoot inter-VLAN routing on Layer 3 devices.
- Configure redundancy on a switched network using STP and EtherChannel.
- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.
- Configure dynamic address allocation in IPv6 networks.
- Configure WLANs using a WLC and L2 security best practices.
- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

ASWATHARA VEMU

Student

SRI VENKATESWARA COLLEGE OF ENGINEERING

Academy Name

India

Location

23 Jun 2022

Date

A. GANESH

Instructor

Instructor Signature

CISCO Networking Academy

23 Jun 2022

Dear ASWATHARA VEMU,

I want to congratulate you on completing the Cisco® **CCNAv7: Switching, Routing, and Wireless Essentials** course as part of the Cisco Networking Academy® program. This hands-on, lab-oriented course has prepared you for tremendous career opportunities.

You have achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials, and acquired the following capabilities:

- Configure VLANs and Inter-VLAN routing applying security best practices.

- Troubleshoot inter-VLAN routing on Layer 3 devices.

- Configure redundancy on a switched network using STP and EtherChannel.

- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.

- Configure dynamic address allocation in IPv6 networks.

- Configure WLANs using a WLC and L2 security best practices.

- Configure switch security to mitigate LAN attacks.

- Configure IPv4 and IPv6 static routing on routers.

In today's world, technical literacy is more important than ever, and Cisco is proud to provide you with the knowledge and skills necessary to build and maintain digital networks.

Keep up the great work and best wishes for continued future success.

Sincerely,

Chuck Robbins
Chairman and Chief Executive Officer
Cisco

www.netacad.com

CCNAv7: Switching, Routing, and Wireless Essentials

The student has successfully achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials course administered by the undersigned instructor. The student was able to proficiently:

- Configure VLANs and Inter-VLAN routing applying security best practices.
- Troubleshoot inter-VLAN routing on Layer 3 devices.
- Configure redundancy on a switched network using STP and EtherChannel.
- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.
- Configure dynamic address allocation in IPv6 networks.
- Configure WLANs using a WLC and L2 security best practices.
- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

A.V. Malleswar reddy

Student

SRI VENKATESWARA COLLEGE OF ENGINEERING

Academy Name

India

Location

23 Jun 2022

Date

A. GANESH

Instructor

Instructor Signature

ılıılı Networking Academy
CISCO

23 Jun 2022

Dear A.V. Malleswar reddy,

I want to congratulate you on completing the Cisco® **CCNAv7: Switching, Routing, and Wireless Essentials** course as part of the Cisco Networking Academy® program. This hands-on, lab-oriented course has prepared you for tremendous career opportunities.

You have achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials, and acquired the following capabilities:

- Configure VLANs and Inter-VLAN routing applying security best practices.

- Troubleshoot inter-VLAN routing on Layer 3 devices.

- Configure redundancy on a switched network using STP and EtherChannel.

- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.

- Configure dynamic address allocation in IPv6 networks.

- Configure WLANs using a WLC and L2 security best practices.

- Configure switch security to mitigate LAN attacks.

- Configure IPv4 and IPv6 static routing on routers.

In today's world, technical literacy is more important than ever, and Cisco is proud to provide you with the knowledge and skills necessary to build and maintain digital networks.

Keep up the great work and best wishes for continued future success.

Sincerely,

Chuck Robbins

Chuck Robbins
Chairman and Chief Executive Officer
Cisco

CCNAv7: Switching, Routing, and Wireless Essentials

The student has successfully achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials course administered by the undersigned instructor. The student was able to proficiently:

- Configure VLANs and Inter-VLAN routing applying security best practices.
- Troubleshoot inter-VLAN routing on Layer 3 devices.
- Configure redundancy on a switched network using STP and EtherChannel.
- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.
- Configure dynamic address allocation in IPv6 networks.
- Configure WLANs using a WLC and L2 security best practices.
- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

AYESHA BANU SHAIK

Student

SRI VENKATESWARA COLLEGE OF ENGINEERING

Academy Name

India

Location

23 Jun 2022

Date

A. GANESH

Instructor

Instructor Signature

ı|ı.ı|ı. Networking Academy
CISCO ™

23 Jun 2022

Dear AYESHA BANU SHAIK,

I want to congratulate you on completing the Cisco® **CCNAv7: Switching, Routing, and Wireless Essentials** course as part of the Cisco Networking Academy® program. This hands-on, lab-oriented course has prepared you for tremendous career opportunities.

You have achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials, and acquired the following capabilities:

- Configure VLANs and Inter-VLAN routing applying security best practices.

- Troubleshoot inter-VLAN routing on Layer 3 devices.

- Configure redundancy on a switched network using STP and EtherChannel.

- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.

- Configure dynamic address allocation in IPv6 networks.

- Configure WLANs using a WLC and L2 security best practices.

- Configure switch security to mitigate LAN attacks.

- Configure IPv4 and IPv6 static routing on routers.

In today's world, technical literacy is more important than ever, and Cisco is proud to provide you with the knowledge and skills necessary to build and maintain digital networks.

Keep up the great work and best wishes for continued future success.

Sincerely,

Chuck Robbins

Chuck Robbins
Chairman and Chief Executive Officer
Cisco

CCNAv7: Switching, Routing, and Wireless Essentials

The student has successfully achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials course administered by the undersigned instructor. The student was able to proficiently:

- Configure VLANs and Inter-VLAN routing applying security best practices.
- Troubleshoot inter-VLAN routing on Layer 3 devices.
- Configure redundancy on a switched network using STP and EtherChannel.
- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.
- Configure dynamic address allocation in IPv6 networks.
- Configure WLANs using a WLC and L2 security best practices.
- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

B Mithin Reddy

Student

SRI VENKATESWARA COLLEGE OF ENGINEERING

Academy Name

India

Location

23 Jun 2022

Date

A. GANESH

Instructor

Instructor Signature

ıl ı ı l ı Networking Academy
CISCO ™

23 Jun 2022

Dear B Mithin Reddy,

I want to congratulate you on completing the Cisco® **CCNAv7: Switching, Routing, and Wireless Essentials** course as part of the Cisco Networking Academy® program. This hands-on, lab-oriented course has prepared you for tremendous career opportunities.

You have achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials, and acquired the following capabilities:

- Configure VLANs and Inter-VLAN routing applying security best practices.

- Troubleshoot inter-VLAN routing on Layer 3 devices.

- Configure redundancy on a switched network using STP and EtherChannel.

- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.

- Configure dynamic address allocation in IPv6 networks.

- Configure WLANs using a WLC and L2 security best practices.

- Configure switch security to mitigate LAN attacks.

- Configure IPv4 and IPv6 static routing on routers.

In today's world, technical literacy is more important than ever, and Cisco is proud to provide you with the knowledge and skills necessary to build and maintain digital networks.

Keep up the great work and best wishes for continued future success.

Sincerely,

Chuck Robbins

Chuck Robbins
Chairman and Chief Executive Officer
Cisco

www.netacad.com

CCNAv7: Switching, Routing, and Wireless Essentials

The student has successfully achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials course administered by the undersigned instructor. The student was able to proficiently:

- Configure VLANs and Inter-VLAN routing applying security best practices.
- Troubleshoot inter-VLAN routing on Layer 3 devices.
- Configure redundancy on a switched network using STP and EtherChannel.
- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.
- Configure dynamic address allocation in IPv6 networks.
- Configure WLANs using a WLC and L2 security best practices.
- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

B V Jaya Prakash

Student

SRI VENKATESWARA COLLEGE OF ENGINEERING

Academy Name

India

Location

23 Jun 2022

Date

A. GANESH

Instructor

Instructor Signature

23 Jun 2022

Dear B V Jaya Prakash,

I want to congratulate you on completing the Cisco® **CCNAv7: Switching, Routing, and Wireless Essentials** course as part of the Cisco Networking Academy® program. This hands-on, lab-oriented course has prepared you for tremendous career opportunities.

You have achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials, and acquired the following capabilities:

- Configure VLANs and Inter-VLAN routing applying security best practices.

- Troubleshoot inter-VLAN routing on Layer 3 devices.

- Configure redundancy on a switched network using STP and EtherChannel.

- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.

- Configure dynamic address allocation in IPv6 networks.

- Configure WLANs using a WLC and L2 security best practices.

- Configure switch security to mitigate LAN attacks.

- Configure IPv4 and IPv6 static routing on routers.

In today's world, technical literacy is more important than ever, and Cisco is proud to provide you with the knowledge and skills necessary to build and maintain digital networks.

Keep up the great work and best wishes for continued future success.

Sincerely,

Chuck Robbins
Chairman and Chief Executive Officer
Cisco

CCNAv7: Switching, Routing, and Wireless Essentials

The student has successfully achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials course administered by the undersigned instructor. The student was able to proficiently:

- Configure VLANs and Inter-VLAN routing applying security best practices.
- Troubleshoot inter-VLAN routing on Layer 3 devices.
- Configure redundancy on a switched network using STP and EtherChannel.
- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.
- Configure dynamic address allocation in IPv6 networks.
- Configure WLANs using a WLC and L2 security best practices.
- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

Bala Subramanyam SRIDHARAM

Student

SRI VENKATESWARA COLLEGE OF ENGINEERING

Academy Name

India

Location

23 Jun 2022

Date

A. GANESH

Instructor

Instructor Signature

<cisco-logo>·I|I·I|I·
CISCO™</cisco-logo> Networking Academy

23 Jun 2022

Dear Bala Subramanyam SRIDHARAM,

I want to congratulate you on completing the Cisco® **CCNAv7: Switching, Routing, and Wireless Essentials** course as part of the Cisco Networking Academy® program. This hands-on, lab-oriented course has prepared you for tremendous career opportunities.

You have achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials, and acquired the following capabilities:

- Configure VLANs and Inter-VLAN routing applying security best practices.

- Troubleshoot inter-VLAN routing on Layer 3 devices.

- Configure redundancy on a switched network using STP and EtherChannel.

- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.

- Configure dynamic address allocation in IPv6 networks.

- Configure WLANs using a WLC and L2 security best practices.

- Configure switch security to mitigate LAN attacks.

- Configure IPv4 and IPv6 static routing on routers.

In today's world, technical literacy is more important than ever, and Cisco is proud to provide you with the knowledge and skills necessary to build and maintain digital networks.

Keep up the great work and best wishes for continued future success.

Sincerely,

Chuck Robbins

Chuck Robbins
Chairman and Chief Executive Officer
Cisco

www.netacad.com

CCNAv7: Switching, Routing, and Wireless Essentials

The student has successfully achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials course administered by the undersigned instructor. The student was able to proficiently:

- Configure VLANs and Inter-VLAN routing applying security best practices.
- Troubleshoot inter-VLAN routing on Layer 3 devices.
- Configure redundancy on a switched network using STP and EtherChannel.
- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.
- Configure dynamic address allocation in IPv6 networks.
- Configure WLANs using a WLC and L2 security best practices.
- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

BALA SUSMITHA K

Student

SRI VENKATESWARA COLLEGE OF ENGINEERING

Academy Name

India

Location

23 Jun 2022

Date

A. GANESH

Instructor

Instructor Signature

23 Jun 2022

Dear BALA SUSMITHA K,

I want to congratulate you on completing the Cisco® **CCNAv7: Switching, Routing, and Wireless Essentials** course as part of the Cisco Networking Academy® program. This hands-on, lab-oriented course has prepared you for tremendous career opportunities.

You have achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials, and acquired the following capabilities:

- Configure VLANs and Inter-VLAN routing applying security best practices.

- Troubleshoot inter-VLAN routing on Layer 3 devices.

- Configure redundancy on a switched network using STP and EtherChannel.

- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.

- Configure dynamic address allocation in IPv6 networks.

- Configure WLANs using a WLC and L2 security best practices.

- Configure switch security to mitigate LAN attacks.

- Configure IPv4 and IPv6 static routing on routers.

In today's world, technical literacy is more important than ever, and Cisco is proud to provide you with the knowledge and skills necessary to build and maintain digital networks.

Keep up the great work and best wishes for continued future success.

Sincerely,

Chuck Robbins

Chuck Robbins
Chairman and Chief Executive Officer
Cisco

CCNAv7: Switching, Routing, and Wireless Essentials

The student has successfully achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials course administered by the undersigned instructor. The student was able to proficiently:

- Configure VLANs and Inter-VLAN routing applying security best practices.
- Troubleshoot inter-VLAN routing on Layer 3 devices.
- Configure redundancy on a switched network using STP and EtherChannel.
- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.
- Configure dynamic address allocation in IPv6 networks.
- Configure WLANs using a WLC and L2 security best practices.
- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

Bhargav Vakiti

Student

SRI VENKATESWARA COLLEGE OF ENGINEERING

Academy Name

India

Location

23 Jun 2022

Date

A. GANESH

Instructor

Instructor Signature

CISCO Networking Academy

23 Jun 2022

Dear Bhargav Vakiti,

I want to congratulate you on completing the Cisco® **CCNAv7: Switching, Routing, and Wireless Essentials** course as part of the Cisco Networking Academy® program. This hands-on, lab-oriented course has prepared you for tremendous career opportunities.

You have achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials, and acquired the following capabilities:

- Configure VLANs and Inter-VLAN routing applying security best practices.

- Troubleshoot inter-VLAN routing on Layer 3 devices.

- Configure redundancy on a switched network using STP and EtherChannel.

- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.

- Configure dynamic address allocation in IPv6 networks.

- Configure WLANs using a WLC and L2 security best practices.

- Configure switch security to mitigate LAN attacks.

- Configure IPv4 and IPv6 static routing on routers.

In today's world, technical literacy is more important than ever, and Cisco is proud to provide you with the knowledge and skills necessary to build and maintain digital networks.

Keep up the great work and best wishes for continued future success.

Sincerely,

Chuck Robbins
Chairman and Chief Executive Officer
Cisco

www.netacad.com

Corporate
Social
Responsibility

CISCO ™

Certificate of Course Completion

Cisco Networking Academy

CCNAv7: Switching, Routing, and Wireless Essentials

The student has successfully achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials course administered by the undersigned instructor. The student was able to proficiently:

- Configure VLANs and Inter-VLAN routing applying security best practices.
- Troubleshoot inter-VLAN routing on Layer 3 devices.
- Configure redundancy on a switched network using STP and EtherChannel.
- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.
- Configure dynamic address allocation in IPv6 networks.
- Configure WLANs using a WLC and L2 security best practices.
- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

Bhavagna Ravilla

Student

SRI VENKATESWARA COLLEGE OF ENGINEERING

Academy Name

India

Location

23 Jun 2022

Date

A. GANESH

Instructor

Instructor Signature

23 Jun 2022

Dear Bhavagna Ravilla,

I want to congratulate you on completing the Cisco® **CCNAv7: Switching, Routing, and Wireless Essentials** course as part of the Cisco Networking Academy® program. This hands-on, lab-oriented course has prepared you for tremendous career opportunities.

You have achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials, and acquired the following capabilities:

- Configure VLANs and Inter-VLAN routing applying security best practices.

- Troubleshoot inter-VLAN routing on Layer 3 devices.

- Configure redundancy on a switched network using STP and EtherChannel.

- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.

- Configure dynamic address allocation in IPv6 networks.

- Configure WLANs using a WLC and L2 security best practices.

- Configure switch security to mitigate LAN attacks.

- Configure IPv4 and IPv6 static routing on routers.

In today's world, technical literacy is more important than ever, and Cisco is proud to provide you with the knowledge and skills necessary to build and maintain digital networks.

Keep up the great work and best wishes for continued future success.

Sincerely,

Chuck Robbins

Chuck Robbins
Chairman and Chief Executive Officer
Cisco

CCNAv7: Switching, Routing, and Wireless Essentials

The student has successfully achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials course administered by the undersigned instructor. The student was able to proficiently:

- Configure VLANs and Inter-VLAN routing applying security best practices.
- Troubleshoot inter-VLAN routing on Layer 3 devices.
- Configure redundancy on a switched network using STP and EtherChannel.
- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.
- Configure dynamic address allocation in IPv6 networks.
- Configure WLANs using a WLC and L2 security best practices.
- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

BHAVYA SREE YARRAMA REDDY

Student

SRI VENKATESWARA COLLEGE OF ENGINEERING

Academy Name

India

Location

23 Jun 2022

Date

A. GANESH

Instructor

Instructor Signature

23 Jun 2022

Dear BHAVYA SREE YARRAMA REDDY,

I want to congratulate you on completing the Cisco® **CCNAv7: Switching, Routing, and Wireless Essentials** course as part of the Cisco Networking Academy® program. This hands-on, lab-oriented course has prepared you for tremendous career opportunities.

You have achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials, and acquired the following capabilities:

- Configure VLANs and Inter-VLAN routing applying security best practices.

- Troubleshoot inter-VLAN routing on Layer 3 devices.

- Configure redundancy on a switched network using STP and EtherChannel.

- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.

- Configure dynamic address allocation in IPv6 networks.

- Configure WLANs using a WLC and L2 security best practices.

- Configure switch security to mitigate LAN attacks.

- Configure IPv4 and IPv6 static routing on routers.

In today's world, technical literacy is more important than ever, and Cisco is proud to provide you with the knowledge and skills necessary to build and maintain digital networks.

Keep up the great work and best wishes for continued future success.

Sincerely,

Chuck Robbins

Chuck Robbins
Chairman and Chief Executive Officer
Cisco

www.netacad.com

CCNAv7: Switching, Routing, and Wireless Essentials

The student has successfully achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials course administered by the undersigned instructor. The student was able to proficiently:

- Configure VLANs and Inter-VLAN routing applying security best practices.
- Troubleshoot inter-VLAN routing on Layer 3 devices.
- Configure redundancy on a switched network using STP and EtherChannel.
- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.
- Configure dynamic address allocation in IPv6 networks.
- Configure WLANs using a WLC and L2 security best practices.
- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

Bindhu Pappireddy

Student

SRI VENKATESWARA COLLEGE OF ENGINEERING

Academy Name

India

Location

23 Jun 2022

Date

A. GANESH

Instructor

Instructor Signature

ıllıllı Networking Academy
CISCO™

23 Jun 2022

Dear Bindhu Pappireddy,

I want to congratulate you on completing the Cisco® **CCNAv7: Switching, Routing, and Wireless Essentials** course as part of the Cisco Networking Academy® program. This hands-on, lab-oriented course has prepared you for tremendous career opportunities.

You have achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials, and acquired the following capabilities:

- Configure VLANs and Inter-VLAN routing applying security best practices.

- Troubleshoot inter-VLAN routing on Layer 3 devices.

- Configure redundancy on a switched network using STP and EtherChannel.

- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.

- Configure dynamic address allocation in IPv6 networks.

- Configure WLANs using a WLC and L2 security best practices.

- Configure switch security to mitigate LAN attacks.

- Configure IPv4 and IPv6 static routing on routers.

In today's world, technical literacy is more important than ever, and Cisco is proud to provide you with the knowledge and skills necessary to build and maintain digital networks.

Keep up the great work and best wishes for continued future success.

Sincerely,

Chuck Robbins

Chuck Robbins
Chairman and Chief Executive Officer
Cisco

www.netacad.com

CCNAv7: Switching, Routing, and Wireless Essentials

The student has successfully achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials course administered by the undersigned instructor. The student was able to proficiently:

- Configure VLANs and Inter-VLAN routing applying security best practices.
- Troubleshoot inter-VLAN routing on Layer 3 devices.
- Configure redundancy on a switched network using STP and EtherChannel.
- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.
- Configure dynamic address allocation in IPv6 networks.
- Configure WLANs using a WLC and L2 security best practices.
- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

BINDU DODDIPALLI

Student

SRI VENKATESWARA COLLEGE OF ENGINEERING

Academy Name

India

Location

23 Jun 2022

Date

A. GANESH

Instructor

Instructor Signature

23 Jun 2022

Dear BINDU DODDIPALLI,

I want to congratulate you on completing the Cisco® **CCNAv7: Switching, Routing, and Wireless Essentials** course as part of the Cisco Networking Academy® program. This hands-on, lab-oriented course has prepared you for tremendous career opportunities.

You have achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials, and acquired the following capabilities:

- Configure VLANs and Inter-VLAN routing applying security best practices.

- Troubleshoot inter-VLAN routing on Layer 3 devices.

- Configure redundancy on a switched network using STP and EtherChannel.

- Troubleshoot EtherChannel on switched networks.

- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.

- Configure dynamic address allocation in IPv6 networks.

- Configure WLANs using a WLC and L2 security best practices.

- Configure switch security to mitigate LAN attacks.

- Configure IPv4 and IPv6 static routing on routers.

In today's world, technical literacy is more important than ever, and Cisco is proud to provide you with the knowledge and skills necessary to build and maintain digital networks.

Keep up the great work and best wishes for continued future success.

Sincerely,

Chuck Robbins

Chuck Robbins
Chairman and Chief Executive Officer
Cisco

Microsoft Certified
Azure Fundamentals

AMURU SOMU

has successfully completed the requirements of

Azure Fundamentals

Date Issued: October 14, 2022

Satya Nadella
Chief Executive Officer

Microsoft

Microsoft
CERTIFIED

FUNDAMENTALS

Microsoft Technology Associate

OFFICIAL SEAL OF MICROSOFT CERTIFICATION

AMURU SOMU

has successfully completed the requirements to be recognized as a Microsoft Technology Associate for

Introduction to Programming using Python

Satya Nadella
Chief Executive Officer

Microsoft
Technology Associate

A.Bhavanamulya

21BF1F0066

bhavanamulyaa@gmail.com

Name: Ch.Sarath Kumar

Roll no: 21BF1F0067

sarathkumarch44@gmail.com

D.LATHEEF

21BF1F0069

latheefdudekulu@gmail.com

K Gowthami

21BF1F0071

gowthamireddy47771@gmail.com

MUNIHEMANTH KANCHAM

21BF1F0072

munihemanthnaidu@gmail.com

K.GEERVANI

21BF1F0074

2021mca.r74@svce.edu.in

M.Jayasri

21BF1F0075

jayasrimalavathu@gmail.com

M. Pooja

21BF1f0076

melampooja4321@gmail.com

M.Geetha Lakshmi

21BF1F0077

geethareddy32532@gmail.com

M.Mounika

21BF1F0078

mmmounika855@gmail.com

Name: M. Hemanth Kumar

Roll no: 21BF1F0079

chinna99662@gmail.com

M.Sai Sowmya

21BF1F0080

sowmyareddy.muraka@gmail.com

N.Mukesh

21BF1F0081

2021mca.r81@svce.edu.in

Nandyala Vijayakumar

21BF1F0082

nandyalavijayakumar@gmail.com

N DURGAPRASAD

21BF1F0083

n.durgaprasad119@gmail.com

N.Mohith Kumar

21BF1F0084

mohithkumar3377@gmail.com

N. Tejaswi

21BF1F0085

tejaswinunna14@gmail.com

Name: P Trilok

Roll no:21BF1F0086

pothanasettytrilok28571@gmail.com

Padmasali Bhumika

21BF1F0087

padhmasalibhumika99@gmail.com

Palle lokeswar reddy

21BF1F0088

Pallelokeswarreddr2000@gmail.com

Name: P. Harshavardhan

Rollno:21BF1F0089

2021mca.r89@svce.edu.in

P.chaitanya

21BF1F0091

2021mca.r91@svce.edu.in

P.Kavitha

21BF1F0092

2021mca.r92@svce.edu.in

Name: P Esuf khan

Roll no:21BF1F0093

esuf801@gmail.com

Peddapalem Thulasiram

21BF1F0096

peddapalemthulasiram@gmail.com

Name: P.Divya

Roll no: 21BF1F0097

poguladivya459@gmail.com

Name: Potannagari Gowri

Roll.no: 21BF1F0098

gowripotannagari@gmail.com

R.Karthik

21BF1F0099

karthikrachamallu@gmail.com

R.Lava Kumar Reddy

21BF1F00A0

lavareddy2000@gmail.com

R. Vaishnavi

21BF1F00A1

2021mca.ra1@svce.edu.in

R.FARVEJ

21BF1F00A2

farvejmujamil786@gmail.com

S.RUBEENA

21BF1F00A3

syedrubeena6666@gmail.com

S Vani

21BF1F00A4

vanireddy5052@gmail.com

S.Divya

21BF1F00A5

divyasalla29@gmail.com

S.Indeevara

21BF1F00A6

indeevarasammana29@gmail.com

Name: S. Asritha

Roll no: 21BF1F00A7

2021mca.ra7@svce.edu.in

Name: S.Janakiram

Roll no: 21BF1F00A8

sjanakiram2000@gmail.com

Sk.Manisha

21BF1F00B0

manishashaik47@gmail.com

SK.SOHIL

21BF1F00B2

2021mca.rb2@svce.edu.in

SireeshaGandreti

21bf1f00b3

gandretisireesha123@gmail.com

Tavasi Lahari

21bf1f00B4

laharimurugesh@gmail.com

T. Venkata Kusumakar

21BF1F00B5

venkatakusumakar2@gmail.com

U.kavya

21BF1F00B7

ullikavya1999@gmail.com

Uppara udaykiran

21BF1F00B8

udaykiranuppara3898@gmail.com

V.Divya Sree

21BF1F00B9

divyasreevudayagiri@gmail.com

K.Likhitha

21BF1F00C0

likhithakuruba3@gmail.com

Varada hemanth kumar

21bf1f00c1

hemuroyal07@gmail.com

V. Sudeepthi

21BF1F00c3

varigonda5sudeepthi@gmail.com

V.vasavi

21bf1f00c4

vasavireddyy2001@gmail.com

Name:V.Roopchandu

Roll no:21BF1F00C5

chandroop14532@gmail.com

Y CHARAN KUMAR REDDY

21BF1F00C6

goverdhan.0852@gmail.com

Name : Y.Naveen Kumar

Roll no : 21BF1F00C7

naveennani0603@gmail.com

Y.DINESH

21BF1F00C8

dineshyeddala@gmail.com

Yeturu Chandu

21BF1F00D1

yeturuchandu@gmail.com