

**A.S.D.GOV.T. DEGREE COLLEGE FOR WOMEN (A)**  
**JAGANNAICKPUR, KAKINADA.**

**DEPARTMENT OF COMPUTER SCIENCE**



స్త్రీవిద్యాప్రవర్ధతాం

**CISCO COURSE**

**CCNAv7:Introduction to Networks**



**2021-2022**

# A.S.D. GOVT. DEGREE COLLEGE FOR WOMEN (A)

Jagannaickpur, Kakinada

DEPARTMENT OF COMPUTER SCIENCE

## Activity Register 2021-2022

Date	17-03-2022 to 17-05-2022
Conducted through (DRC/JKC/ELF/NCC/NSS/ Departments etc.)	Department of Computer Science
Nature of Activity (Seminar/Workshop/Extn. Lecture etc.,)	CISCO COURSE
Title of the Activity	CCNAv7:Introduction to Networks
Name of the Department/Committee	<b>COMPUTER SCIENCE</b>
No. of students participated	55
Brief Report on the activity	To enable the students to gain knowledge on Networks and their configuration. To make them acquainted with the process of internet connection to LANs and WANs.
Name of the Lecturers who Planned & conducted the activity	N. Naga Subrahmanyeswari
Signature of the Dept. In-Charge / Convener of the Committee	
Signature of the Principal	
Remarks	

# **A.S.D.GOV.T. DEGREE COLLEGE FOR WOMEN (A)**

**JAGANNAICKPUR, KAKINADA.**



## **DEPARTMENT OF COMPUTER SCIENCE**

As part of CISCO Networking Academy Corporate Social Responsibility, Faculty of the Department of Computer Science underwent training for three weeks through CISCO and designated as Master Trainers for CISCO Networking Academy after the successful completion of training.

In connection to that, Ciscov7:Introduction to Networks course was taken up by Master Trainer Ms. N.Naga Subrahmanyeswari and 55 students from III B.SC.(M.P.Cs.) were enrolled into the course and it has a duration of 60 days. The course was started on 17 March, 2022 and the course was completed by 17 May, 2022. As part of training, Online and Offline classes were taken to accomplish the course completion of the students. A total of 48 students have completed the course successfully and obtained Course Completion certificates by taking 6 Module Tests and 1 final test to mark the successful completion of the course.

# A.S.D.GOV.T. DEGREE COLLEGE FOR WOMEN (A)

JAGANNAICKPUR, KAKINADA.



## DEPARTMENT OF COMPUTER SCIENCE CISCO Course – CCNAv7: Introduction to Networks The students who got certified in the Course:

S.No	Regd.No.	Name of the Students	Class
1.	1932001	BHARGAVI BEERAKA	III B.Sc.(MPCs)
2.	1932002	VIMALADEVI KARRI	III B.Sc.(MPCs)
3.	1932003	NAGAPRASANNA KATADI	III B.Sc.(MPCs)
4.	1932004	RESHMA MOHAMMAD	III B.Sc.(MPCs)
5.	1932005	DIVYAROOPA MOLLI	III B.Sc.(MPCs)
6.	1932006	LAKSHMI MUNASAVARA	III B.Sc.(MPCs)
7.	1932007	SATYAVENI RUTHALA	III B.Sc.(MPCs)
8.	1932008	SAIPRATYUSHA ANDALURI S D V S N	III B.Sc.(MPCs)
9.	1932009	SIREESHA ANDALURI S V M SAI LAKSHMI	III B.Sc.(MPCs)
10.	1932010	GAYATHRI ANUSURI	III B.Sc.(MPCs)
11.	1932011	KOMALI BONDU	III B.Sc.(MPCs)
12.	1932012	DURGARAMYA CHINTAPALLI	III B.Sc.(MPCs)
13.	1932013	MOUNIKA DONGALA	III B.Sc.(MPCs)
14.	1932014	PRANEETHA GUBBALA	III B.Sc.(MPCs)
15.	1932015	SUREKHA GUNDARAPU	III B.Sc.(MPCs)
16.	1932016	LAKSHMIDEEPIKA GUTTULA	III B.Sc.(MPCs)
17.	1932017	MAHALAKSHMI JANAPA REDDI JAYA MANIKANTA	III B.Sc.(MPCs)
18.	1932018	SRAVANI KADIYALA	III B.Sc.(MPCs)
19.	1932019	BHAVANI KANDULA	III B.Sc.(MPCs)
20.	1932020	DIVYADARSHINI KOLA	III B.Sc.(MPCs)
21.	1932022	BALADEEPIKA KOVVIRI	III B.Sc.(MPCs)
22.	1932023	RAMYA KULLA	III B.Sc.(MPCs)

23.	1932026	NAVYA PASAGADI	III B.Sc.(MPCs)
24.	1932027	TEJASWINI PUKKALLA	III B.Sc.(MPCs)
25.	1932028	DIVYA SIRIKI	III B.Sc.(MPCs)
26.	1932029	NIHARIKA SURLA	III B.Sc.(MPCs)
27.	1932030	SIREESHA TADI	III B.Sc.(MPCs)
28.	1932031	BHANU TALAGANA	III B.Sc.(MPCs)
29.	1932032	DEVI VALLU BHAGYA LAKSHMI	III B.Sc.(MPCs)
30.	1932035	JHANSISRISAI VOLETI	III B.Sc.(MPCs)
31.	1932036	ANUSHA YARRAMNEEDI	III B.Sc.(MPCs)
32.	1932038	BHANUSRI BATHINA	III B.Sc.(MPCs)
33.	1932039	JYOTHI BONDADA	III B.Sc.(MPCs)
34.	1932041	CHINNARI GORLU	III B.Sc.(MPCs)
35.	1932042	CHANDINIDEVI INDUGULA	III B.Sc.(MPCs)
36.	1932043	PAVANIMAHALAKSHMI JEERI	III B.Sc.(MPCs)
37.	1932044	SWATHI JUTHUKA	III B.Sc.(MPCs)
38.	1932045	VEERA GOWTHAMI KALADI	III B.Sc.(MPCs)
39.	1932046	NAGALAKSHMI KALADI	III B.Sc.(MPCs)
40.	1932048	PAVANI MAMIDIPAKA	III B.Sc.(MPCs)
41.	1932050	JYOTHSNAMADHURI MUTHYALA	III B.Sc.(MPCs)
42.	1932052	VIJAYADURGA POLISETTI	III B.Sc.(MPCs)
43.	1932054	SAAJIDA SHAIK	III B.Sc.(MPCs)
44.	1932056	ASHAJYOTHI TURANGI	III B.Sc.(MPCs)
45.	1932057	SYAMALA VALLU	III B.Sc.(MPCs)
46.	1932058	RAJYALAKSHMI VATARI OM	III B.Sc.(MPCs)
47.	1932060	ASHAJYOTHI YASARAPU S.P.M.N.J.	III B.Sc.(MPCs)
48.	1932061	GANGABHAVANI YATTA	III B.Sc.(MPCs)

# A.S.D.GOV.T. DEGREE COLLEGE FOR WOMEN (A)

## DEPARTMENT OF COMPUTER SCIENCE

### CISCO – CCNAv7: Introduction to Networks

#### GRADES REPORT

First name	Surname	Modules 1 – 3 Test	Modules 4 - 7 Test	Modules 8 – 10 Test	Modules 11 – 13 Test	Modules 14 – 15 Test	Modules 16 – 17 Test	Final Exam
SAIPRATYUSHA	ANDALURI S D V S N	92	100	93.9	100	100	96	93.1
SIREESHA	ANDALURI S V M SAI LAKSHMI	94	96.4	96	97.9	96.2	98	96.1
GAYATHRI	ANUSURI	100	100	100	98	96.2	75.5	69.4
BHANUSRI	BATHINA	98	90.7	87.8	82	86.3	100	91.8
BHARGAVI	BEERAKA	96.2	98.1	86.5	92	97.9	88.2	93.6
JYOTHI	BONDADA	67.9	-	100	100	100	100	83.8
KOMALI	BONDU	84.3	91.5	92	78.7	95.8	86	89.7
PAVITHRA	BOTTA	-	-	-	-	-	-	-
DURGARAMYA	CHINTAPALLI	96	96.3	100	100	100	100	96.9
MOUNIKA	DONGALA	77.1	93.1	94.1	95.7	92	89.8	84.7
CHINNARI	GORLU	60.4	85.2	89.6	91.8	92.3	66	73.2
PRANEETHA	GUBBALA	85.7	94.6	90	78	80.7	78.4	85.9
SUREKHA	GUNDARAPU	95.9	85.7	86.8	97.8	85.2	91.8	81
LAKSHMIDEEPIKA	GUTTULA	94.1	96.2	100	76.1	100	94.1	86.3
CHANDINIDEVI	INDUGULA	87.5	98.2	88.2	93.9	76.5	76	91.8
MAHALAKSHMI	JANAPA REDDI JAYA MANIKANTA	92.2	93	98.1	89.8	100	90.6	95.8
PAVANI MAHALAKSHMI	JEERI	94	96.4	96	93.8	95.7	96	90.8
SWATHI	JUTHUKA	90.6	-	100	96.1	98	98.1	83.2
SRAVANI	KADIYALA	88	98.3	-	95.9	92.2	-	89.4
NAGALAKSHMI	KALADI	100	100	96	68	82.4	80.8	54.9
VEERA GOWTHAMI	KALADI	96	100	54	96.2	96.1	95.8	83.5
BHAVANI	KANDULA	89.6	89.5	95.9	84.8	87.5	93.8	86.7
VIMALADEVI	KARRI	98.2	92.6	89.8	96.2	73.2	92.2	83.7
NAGAPRASANNA	KATADI	95.7	94.6	92	100	96.4	96.1	92.2
DIVYADARSHINI	KOLA	89.8	94.7	85.7	95.7	86	91.7	86.3
Veena Pavani	KOLUSU	92	94.7	83.7	87	94.1	100	91.9
BALADEEPIKA	KOVVIRI	100	82.8	86	92	100	70	93.7
RAMYA	KULLA	96.2	91.1	81.6	89.6	91.8	98.1	95.9
PAVANI	MAMIDIPAKA	88.2	74.5	78.4	91.5	95.9	64.7	91.7
RESHMA	MOHAMMAD	56.9	86.8	80.4	100	70.6	89.4	86.9
DIVYAROOPA	MOLLI	92	96.5	88.2	96.2	95.8	98	90.4
VARALAKSHMI	MUNASA	86.8	100	72	85.7	98	95.9	96.1
DIVYABHARATHI	MUTHABATHULA	-	-	-	-	-	-	-
JYOTHSNA MADHURI	MUTHYALA	82.7	82.5	92.2	78.7	98.1	80.8	79.2
LAVANYA	OLETI	70.2	63.6	-	-	-	-	-
NAVYA	PASAGADI	91.8	66.7	96.2	98	93.9	87.8	94.1
VIJAYADURGA	POLISETTI	98	92.6	75	63.5	88.2	81.1	63.6
CHANDANA	POTLAKAYALA	-	-	-	-	-	-	-

First name	Surname	Modules 1 – 3 Test	Modules 4 - 7 Test	Modules 8 – 10 Test	Modules 11 – 13 Test	Modules 14 – 15 Test	Modules 16 – 17 Test	Final Exam
TEJASWINI	PUKKALLA	95.8	86	78.8	95.7	98	90	88
SATYAVENI	RUTHALA	100	100	100	100	100	96.1	94.3
SAAJIDA	SHAIK	94.2	96.2	84	69.4	85.5	76.9	73.8
DIVYA	SIRIKI	96.1	79.3	94	97.8	88.2	100	90.3
NIHARIKA	SURLA	93.8	94.4	82	82	93.9	92.2	90.9
SIREESHA	TADI	90.2	98.3	94.1	95.9	94.3	98	94.7
BHANU	TALAGANA	100	98.1	94.3	90.2	94	96	85.3
SATYADURGA	TALATAM VEERQA VENKATA	-	84.9	-	76.1	-	-	-
ASHAJYOTHI	TURANGI	85.7	100	74	54.2	82.4	66.7	91.1
SYAMALA	VALLU	64.7	88.9	75.5	89.6	92.7	96	83.2
DEVI	VALLU BHAGYA LAKSHMI	90.2	92.9	87	90	98	86	78.8
JNANAKUMARI	VANAMADI	92	82.7	-	-	-	-	-
OMRAJYALAKSHMI	VATARI	95.7	92.6	100	89.4	98.3	80	67.3
JHANSISRISAI	VOLETI	88.2	96.4	86.3	95.8	94.3	93.8	87.5
ANUSHA	YARRAMNEEDI	100	100	100	100	100	100	85.3
ASHAJYOTHI	YASARAPU S.P.M.N.J.	52	100	100	96	85.7	98	82.8
GANGABHAVANI	YATTA	80.4	88.7	66.7	55.3	84.9	63.3	56

**COURSE COMPLETION  
CERTIFICATES**



## CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

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### ANUSHA YARRAMNEEDI

Student

**A.S.D. Government Degree College for Women (Autonomous), Kakinada**

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Academy Name

**India**

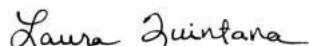
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Location

**4 May 2022**

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Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy

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### ASHAJYOTHI TURANGI

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Student

**A.S.D. Government Degree College for Women (Autonomous), Kakinada**

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Academy Name

**India**

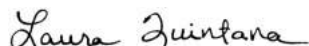
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Location

**7 May 2022**

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Date



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**ASHAJYOTHI YASARAPU S.P.M.N.J.**

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Student

**A.S.D. Government Degree College for Women (Autonomous), Kakinada**

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Academy Name

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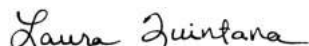
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### **BALADEEPIKA KOVVIRI**

Student

**A.S.D. Government Degree College for Women (Autonomous), Kakinada**

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Academy Name

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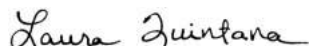
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**CISCO COURSE**



**CCNA v7: Introduction to Networks**

**2021-2022**

**A.S.D. GOVT. DEGREE COLLEGE FOR WOMEN (A)**  
**Jagannaickpur, Kakinada**

DEPARTMENT OF COMPUTER SCIENCE

**Activity Register 2021-2022**

Date	17-03-2022 to 17-05-2022
Conducted through (DRC/JKC/ELF/NCC/NSS/ Departments etc.)	Department of Computer Science
Nature of Activity (Seminar/Workshop/Extn. Lecture etc.,)	CISCO COURSE
Title of the Activity	CCNAv7:Introduction to Networks
Name of the Department/Committee	<b>COMPUTER SCIENCE</b>
No. of students participated	10
Brief Report on the activity	To enable the students to gain knowledge on Networks and their configuration. To make them acquainted with the process of internet connection to LANs and WANs.
Name of the Lecturers who Planned & conducted the activity	G.Satya Suneetha
Signature of the Dept. In-Charge / Convener of the Committee	
Signature of the Principal	
Remarks	

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**JAGANNAICKPUR, KAKINADA.**



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In connection to that, Cisco v7: Introduction to Networks course was taken up by Master Trainer Ms. G. Satya Suneetha and 10 students from III B.Com.(C.A.) were enrolled into the course and it has a duration of 60 days. The course was started on 17 March, 2022 and the course was completed by 17 May, 2022. As part of training, Online and Offline classes were taken to accomplish the course completion of the students. A total of 8 students have completed the course successfully and obtained Course Completion certificates by taking 6 Module Tests and 1 final test to mark the successful completion of the course.

# A.S.D.GOV.T. DEGREE COLLEGE FOR WOMEN (A)

JAGANNAICKPUR, KAKINADA.



## DEPARTMENT OF COMPUTER SCIENCE

### CISCO Course – CCNAv7: Introduction to Networks

The students who got certified in the Course:

S.No	Regd.No.	Name of the Students	Class
1	1923025	Pinapothu Pavithra	III B.Com(CA)
2	1923023	Nakka Rama Tulasi	III B.Com(CA)
3	1923003	Rayudu Ramya	III B.Com(CA)
4	1923006	Gurrala Aparna	III B.Com(CA)
5	1923008	Kilumu Bharathi	III B.Com(CA)
6	1923009	Mummidi Laya Munnisha	III B.Com(CA)
7	1923024	Penke Padmalatha	III B.Com(CA)



# A.S.D.GOV.T. DEGREE COLLEGE FOR WOMEN (A)

## DEPARTMENT OF COMPUTER SCIENCE

### CISCO – CCNAv7: Introduction to Networks

#### GRADES REPORT

First name	Surname	Modules 1 – 3 Test	Modules 4 - 7 Test	Modules 8 – 10 Test	Modules 11 – 13 Test	Modules 14 – 15 Test	Modules 16 – 17 Test	Final Exam
Gurrala	Aparna	89.8	92.9	87.8	80.9	93.9	95.9	87.1
Kilumu	Bharathi	94	96.4	94.2	91.7	90.7	96.2	92.5
Pemmadi	Devi Mounika	76.5	94.2	81.6	76.6	87.9	78.4	-
Mummidi	Laya Munnisha	84.6	87.3	93.9	93.5	90.2	94.2	84.2
Balasadi	Nookaratnam	98.1	87	100	95.9	94.1	92	91.1
Pinapothu	Pavithra	93.9	83.9	86.3	91.5	83.3	92.2	85.3
Nakka	Rama Tulasi	92.3	87.9	97.9	90.2	92.7	98	95.2
Rayudu	Ramya	91.8	94.7	86	92.2	80.8	91.8	86.3
Balla	Sumathi	88.9	88.1	88.2	98	88.2	91.8	-
Deyyala	SunithaDevi	-	91.1	81.6	-	100	96.1	-

# **COURSE COMPLETION CERTIFICATES**

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### Balasadi Nookaratnam

Student

**A.S.D. Government Degree College for Women (Autonomous), Kakinada**

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Academy Name

**India**

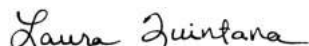
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Location

**7 Jun 2022**

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Laura Quintana  
VP & General Manager, Cisco Networking Academy

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### Gurrala Aparna

Student

**A.S.D. Government Degree College for Women (Autonomous), Kakinada**

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Academy Name

**India**

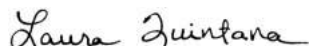
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### Kilumu Bharathi

Student

**A.S.D. Government Degree College for Women (Autonomous), Kakinada**

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Academy Name

**India**

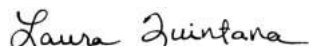
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Location

**7 Jun 2022**

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Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy

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- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

**Mummididi Laya Munnisha**

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Student

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Academy Name

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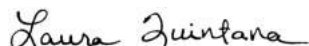
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Location

**7 Jun 2022**

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Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy