A.S.D.GOVT. DEGREE COLLEGE FOR WOMEN (A) JAGANNAICKPUR, KAKINADA.

DEPARTMENT OF COMPUTER SCIENCE



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CCN&V7: BRIDGING

CISCO COURSE

2021-2022

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

Jagannaickpur, Kakinada

DEPARTMENT OF COMPUTER SCIENCE

Activity Register 2021-2022

Date	06-12-2021 to 06-03-2022
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: Bridging
Name of the Department/Committee	COMPUTER SCIENCE
No. of students participated	14
Brief Report on the activity	To enable the students to gain knowledge on WLANs configuration, VPNs, network automation enabled through RESTful APIs. To make them acquainted with Network Security.
Name of the Lecturers who Planned & conducted the activity	G.Satya Suneetha
Signature of the Dept. In-Charge / Convener of the Committee	Sunetha
Signature of the Principal	V. NO O . PRINCIPAL
Remarks	A.S.D.GOVT.DEGREE COLLEGE (M) AUTONOMOUS KAKINADA

A.S.D.GOVT. 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, CCNAv7:Bridging course was taken up by Master Trainer Ms G.Satya Suneetha and 26 students from III B.Com(CA) were enrolled into the course. The course was started on 6 December, 2021 and the training of the students was completed by 6 March 2022. As part of training, Online and Offline classes were taken to accomplish the course completion of the students. A total of 14 students have completed the course successfully and obtained Course Completion certificates by taking 2 Module Tests and 1 final test to mark the successful completion of the course.

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

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DEPARTMENT OF COMPUTER SCIENCE

CISCO - CCNAv7: Bridging

The students who enrolled into the Course:

S.No	Regd.No.	Name of the Students	Class
1	1923005	Gandi Anantha Lakshmi	III B.Com(CA)
2	1923019	Kadari Anusha	III B.Com(CA)
3	1923006	Gurrala Aparna	III B.Com(CA)
4	1923027	Singampalli Bhagyasri	III B.Com(CA)
5	1923008	Kilumu Bharathi	III B.Com(CA)
6	1923011	Pemmadi Devi Mounika	III B.Com(CA)
7	1923004	Bommiti Durga Bhavani	III B.Com(CA)
8	1923014	Boddu Joshna Durga	III B.Com(CA)
9	1923015	Chintakayala Lakshmi Sowjanya	III B.Com(CA)
10	1923009	Mummidi Laya Munnisha	III B.Com(CA)
11	1923007	Kalyanapu Malleswari	III B.Com(CA)
12	1923021	Ketha Nandu Hari Jyothi	III B.Com(CA)
13	1923018	Jakkala Narmada	III B.Com(CA)
14	1923012	Balasadi Nookaratnam	III B.Com(CA)
15	1923024	Penke Padmalatha	III B.Com(CA)
16	1923002	Kaladi Parimala	III B.Com(CA)
17	1923025	Pinapothu Pavithra	III B.Com(CA)
18	1923023	Nakka Rama Tulasi	III B.Com(CA)
19	1923003	Rayudu Ramya	III B.Com(CA)
20	1923017	Jagadam SasiRekha	III B.Com(CA)
21	1923022	Macha Sonia	III B.Com(CA)
22	1923010	Palika Sri Mounika	III B.Com(CA)
23	1923013	Balla Sumathi	III B.Com(CA)
24	1923016	Deyyala SunithaDevi	III B.Com(CA)
25	1923020	Kanoori Tanuja	III B.Com(CA)
26	1923026	Revu Veeramani	III B.Com(CA)

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

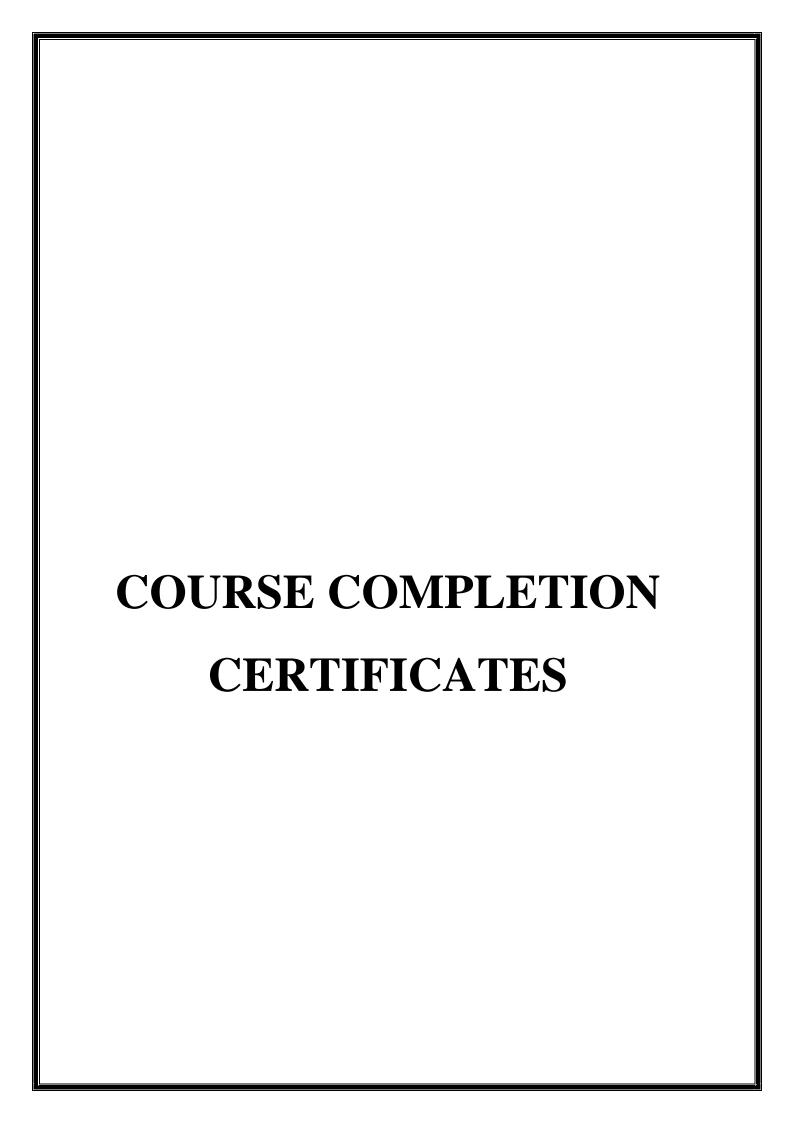
DEPARTMENT OF COMPUTER SCIENCE

CISCO - CCNAv7: Bridging

GRADES REPORT

Regd.No	Name of the Student	SRWE Bridging Exam (Real)	ENSA Bridging Exam (Real)
1923005	Gandi Anantha Lakshmi	(Keai)	(Keai)
1923019	Kadari Anusha	_	_
1923019	Gurrala Aparna	84.9	92.5
1923007	Singampalli Bhagyasri	-	52.5
1923027	Kilumu Bharathi	_	96.2
1923008	Pemmadi Devi Mounika	78.8	90.6
1923004	Bommiti Durga Bhavani	70.4	76.9
1923004	Boddu Joshna Durga	89.1	100
1923015	Chintakayala Lakshmi Sowjanya	-	_
1923019	Mummidi Laya Munnisha	37.3	59.6
1923007	Kalyanapu Malleswari	-	-
1923021	Ketha Nandu Hari Jyothi	_	
1923018	Jakkala Narmada	83	96.2
1923012	Balasadi Nookaratnam	86.5	98.1
1923024	Penke Padmalatha	89.7	100
1923002	Kaladi Parimala	-	-
1923025	Pinapothu Pavithra	82.7	81.5
1923023	Nakka Rama Tulasi	92.6	90.2
1923003	Rayudu Ramya	85.2	81.8
1923017	Jagadam SasiRekha	84.9	57.7
1923022	Macha Sonia	-	-
1923010	Palika Sri Mounika	82.4	92.5
1923016	Deyyala SunithaDevi	-	87
1923020	Kanoori Tanuja	88.5	79.6
1923026	Revu Veeramani	-	-

Signature of the HOD





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

- Configure WLANs using a WLC and L2 security best practices.
- Explain how vulnerabilities, threats, and exploits can be mitigated to enhance network security.
- Explain how VPNs and IPsec secure site-to-site and remote access connectivity.
- Explain how network automation is enabled through RESTful APIs and configuration management tools.

Penke Padmalatha	
Student	
A.S.D. Government Degree College for Women (Autonomous), Kakinada	
Academy Name	
India	4 Mar 2022
Location	Date

Laura Quintana



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- Explain how network automation is enabled through RESTful APIs and configuration management tools.

Balla Sumathi		
Student		
A.S.D. Government Degree College for W	men (Autonomous), Kakinada	
Academy Name		
India	28 Feb 2022	
Location	Date	

Laura Zuintana



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

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- Explain how network automation is enabled through RESTful APIs and configuration management tools.

Boddu Joshna Durga		
Student		
A.S.D. Government Degree College for Women (Autonomous), Kakinada		
Academy Name		
India	28 Feb 2022	
Location	Date	

Laura Zuintana VP & General Manager, Cisco Networking Academy



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Gurrala Aparna		
Student		
A.S.D. Government Degree College for Women (Autonomous), Kakinada		
Academy Name		
India	28 Feb 2022	
Location	Nate .	



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Jagadam SasiRekha	
Student	
A.S.D. Government Degree College for Women (Autonomous), Kakinada	
Academy Name	
India	28 Feb 2022
Location	Date

Laura Quintana



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- Explain how network automation is enabled through RESTful APIs and configuration management tools.

Jakkala Narmada		
Student		
A.S.D. Government Degree College for Women (Autonomous), Kakinada		
Academy Name		
India	28 Feb 2022	
Location	Date	

Laura Zuintana VP & General Manager, Cisco Networking Academy



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- Explain how network automation is enabled through RESTful APIs and configuration management tools.

Kilumu Bharathi		
Student		
A.S.D. Government Degree College for Women (Autonomous), Kakinada		
Academy Name		
India	28 Feb 2022	
Location	Date	



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

- Configure WLANs using a WLC and L2 security best practices.
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- Explain how network automation is enabled through RESTful APIs and configuration management tools.

Nakka Rama Tulasi	
Student	
A.S.D. Government Degree College for Women (Autonomous), Kakinada	
Academy Name	
India	28 Feb 2022
Location	Date

Laura Quintana VP & General Manager, Cisco Networking Academy



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- Explain how network automation is enabled through RESTful APIs and configuration management tools.

Pinapothu Pavithra		
Student		
A.S.D. Government Degree College for Women (Autonomous), Kakinada		
Academy Name		
India	28 Feb 2022	
Location	Date	

Laura Zuintana



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Rayudu Ramya		
Student		
A.S.D. Government Degree College for Wo	ien (Autonomous), Kakinada	
Academy Name		
India	28 Feb 2022	
Location	Date	