



**A.S.D. Government Degree College for Women**

**An Autonomous Institution**

Jagannaickpur, Kakinada, Andhra Pradesh-533002

Affiliated to Adikavi Nannaya University, Rajamahendravaram



## **INTERNAL QUALITY ASSURANCE CELL**

**2.2.1 The Institution assesses the learning levels of the students and organizes special Programmes to cater to differential learning needs of the student**



**2020 - 2021**  
**Remedial Coaching**  
**Departmental Activities**  
**Higher Progression**

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

KAKINADA



**2020 - 2021**

**Remedial Coaching**

**A.S.D.GOV.T.DEGREE COLLEGE FOR WOMENS (A), KAKINADA**  
**Department of Sanskrit**  
**Remedial Coaching for 2020-21**  
**Semester II -Paper-II**  
**02-11-20 to 12-11-20. 10 days**

Roll no	Name of the Student	Signature of the Student
1911007	K.Rama lakshmi.(H.E.P)	K.Ramakrishna
1933010	P.Malleswari.(C.B.Z)	P.Malleswari
1936004	V.Komali.(C.B.M.B)	V.Komali
1931012	M.Sunandana.(M.P.C)	M.Sunandana

Roll no	Name of the Student	2/11	3/11	4/11	5/11	6/11	7/11	9/11	10/11	11/11
11007	K.Rama lakshmi.(H.E.P)	P	P	P	P	P	P	P	P	P
33010	P.Malleswari.(C.B.Z)	P	P	P	P	P	P	P	P	P
36004	V.Komali.(C.B.M.B)	P	P	P	P	P	A	P	A	P
31012	M.Sunandana.(M.P.C)	P	P	P	P	P	P	P	A	P
		అక్షరాలు	అక్షరాలు / అక్షరాలు	అక్షరాలు	అక్షరాలు	అక్షరాలు	అక్షరాలు	అక్షరాలు	అక్షరాలు	అక్షరాలు

Signature of the lecturer

R.Aruna Devi

  
Signature of the Inc. Dep





## Remidial coaching

2020-21

II Year - III sem.

S.No	GROUP	Name of the student	Date	Covered Topic	Days	
1	HEP	K. Rama Lakshmi	1911007	व्याकरणम्	08	P
2	CBZ	P. Malleswari	1933010	इतिहास विषय		P
3	CBMB	V. Komali	1934010	प्राचीन रूपक		P
4	CZAGT	M. Bharathi	1936004	व्यास-प्रश्नोत्तर		P
5	MPC	Sunandana	1931012	आधुनिक रूपक विभागम् - अहनि व्यास - मध्य सन्दर्भ सहित व्याख्यानम्। द्विध्यान, - सारम्भ अनुसार विभागम्		P

March 2021, III sem Remidial Coaching

S.No	GROUP	Name of the student	Date	Covered Topic	Days
1	BCom(E.m)	1922013			

June 2021, I sem Remidial Coaching

1	BCom(C.A)	2023002
2	BCom(E.M)	2022019
3	BCom(E.M)	2022023
4	BCom(T.M)	2021007
5	BCom(T.M)	2021012
6	MPC(E.M)	2037009
7	MPCS	2032017



V.N.

 PRINCIPAL  
 A.S.D. GOVT. DEGREE COLLEGE (M)  
 AUTONOMOUS



## Remidial coaching

2020-21

II Year - III sem.

S.No	Group	Name of the student	Date	Covered Topic	Days	1	2	3	4	5	6	7	8
1	HEP	K. Rama Lakshmi	1911007	व्याकरणम्	08	P	P	P	P	P	P	P	P
2	CBZ	P. Malleswari	1933010	इतिहास (एपिजो)		P	P	P	P	P	P	P	P
3	CBMB	V. Komali	1934010	प्राचीनरसम्		P	P	P	P	P	P	P	P
4	CZAGT	M. Bharathi	1936004	व्यास-प्रयोगशाला		P	P	P	P	P	P	P	P
5	MPC	Sunandana	1931012	आधुनिक रूपक विभागम् - अकनि व्यास - मध्य सन्दर्भ सहित व्याख्यानम् । द्विध्यान - सस्कृत अलङ्कार विभागम्		P	P	P	P	P	P	P	P

March 2021, III sem Remidial Coaching

S.No	GROUP	Name of the student	Date	covered Topic	Days
1	Bcom(Em)	1922013			

June 2021, I sem Remidial Coaching

1	Bcom(C.A)	2023002
2	Bcom(E.M)	2022019
3	Bcom(E.M)	2022023
4	Bcom(T.M)	2021007
5	Bcom(T.M)	2021012
6	MPC (E.M)	2037009
7	MPCS	2032017



V.N. →

A.P. GOVT DEGREE COLLEGE (M)  
AUTONOMOUS



**A.S.D GOVERNMENT DEGREE COLLEGE FOR WOMEN (AUTONOMOUS):  
KAKINADA**

**DEPARTMENT OF ENGLISH**

**REMEDIAL COACHING DETAILS**

**ACADEMIC YEAR: 2020-21**

- 1) Name of the Department: English
- 2) Name of the teacher: Ms.P.Sarjotha  
Ms. Y.Swarna sri  
Dr.P.Santhi
- 3) Subject: General English
- 4) Class:- B.COM T.M
- 5) Dates of coaching: 01-12-2020 to 21-12-2020
- 5) Details of students who were given remedial coaching

S.No	Name of the student	Admission/Roll No	Class
1	B.Chandana	2023002	B.COM
2	N.Ramya	2023015	B.COM
3	K.Chinnari	2022008	B.COM
4	M.Jagadeswari	2022019	B.COM
5	N.Bhagya Sri	2022024	B.COM
6	P.Aparna	2022023	B.COM
7	P.Kavya	2022024	B.COM
8	B.Radhika	2022029	B.COM
9	B.Gopika	2022030	B.COM
10	B.Sireesha	2022031	B.COM
11	D.Swaroop Rani	2022034	B.COM
12	D.Suneetha	2022035	B.COM
13	G.Vijaya Lakshmi	2022037	B.COM
14	K.Sri Sowmya	2022039	B.COM
15	V.Padma Teja	2022056	B.COM
16	V.Saritha	2022057	B.COM
17	A.Pavani	2021001	B.COM



18	M.Mahaboobunnisa	2021002	B.COM
19	A.Mani	2021004	B.COM
20	J.Kumari	2021007	B.COM
21	M.Karuna	2021008	B.COM
22	V.Deepika	2021012	B.COM
23	B.Durga	2021014	B.COM
24	K.Naveena	2021030	B.COM
25	K.Mounika	2021032	B.COM
26	M.Venkata Durga	2021038	B.COM
27	P.Bujji	2021043	B.COM
28	P.HariKalyani	2021045	B.COM
29	T.Tejaswini	2021050	B.COM
30	V.Trinadha Tulasi	2021051	B.COM

**6) Topics covered:**

S.No	Topics Covered
1	Tenses
2	Degrees of Comparison
3	Covering letter
4	Structures
5	Verb forms
6	Speaking skills
7	Listening Skills
8	Articles
9	Prepositions
10	Emotional Intelligence
11	Question tags
12	SWOC/SWOT

**6) Attach the PDF of student attendance from the attendance register**



December 2021		Pupils Attendance Register P. Sangita										సెల వారంపట్టి									
Sl. No.	Name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
223392	B. Chandana																				
223393	M. Sumya																				
223394	K. Chinmai																				
223395	M. Jagadeeswari																				
223396	K. Shreya Sri																				
223397	P. Anvita																				
223398	D. Kanya																				
223399	S. Koshika																				
223400	B. Anjali																				
223401	B. Sneha																				
223402	D. Suresha Sri																				
223403	D. Suresha																				
223404	G. Vijayalakshmi																				
223405	K. Saisowmya																				
223406	V. Padma Teja																				
223407	V. Sathya																				
223408	A. Anvita																				
223409	M. Mahaswetha																				
223410	A. Anvi																				
223411	T. Komal																				
223412	M. Anvita																				
223413	V. Anjali																				
223414	B. Divya																				
223415	K. Anvita																				
223416	S. Anvita																				
223417	M. Venkata Divya																				
223418	P. Anvi																				
223419	P. Anvitha																				
223420	T. Anvitha																				
223421	V. Anvitha																				
Total		11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11

December 2021		Pupils Attendance Register										సెల వారంపట్టి									
Sl. No.	Name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
223422	D. Anvitha																				
223423	T. Anvitha																				
223424	K. Anvitha																				
223425	M. Anvi																				
223426	P. Anvitha																				
223427	A. Anvitha																				
223428	K. Anvitha																				
223429	B. Anvitha																				
223430	P. Anvitha																				
223431	E. Anvitha																				
223432	V. Anvitha																				
223433	K. Anvi																				
223434	S. Anvitha																				
223435	S. Anvitha																				
223436	A. Anvitha																				
223437	M. Anvitha																				
223438	G. Anvitha																				
223439	Sa. Anvitha																				
223440	K. Anvitha																				
223441	P. Anvitha																				
223442	B. Anvitha																				
223443	D. Anvitha																				
223444	B. Anvitha																				
223445	K. Anvitha																				
223446	J. Anvitha																				
223447	M. Anvitha																				
223448	K. Anvitha																				
Total		11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11

*Sangita*



V. N. D.  
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A.S.D. GOVT. DEGREE COLLEGE (W)  
AUTONOMOUS  
KAKINADA



**A.S.D GOVERNMENT DEGREE COLLEGE FOR WOMEN (AUTONOMOUS):  
KAKINADA**

**DEPARTMENT OF ENGLISH**

**REMEDIAL COACHING DETAILS**

**ACADEMIC YEAR: 2020-21**

- 1) Name of the Department: English
- 2) Name of the teacher: Ms.P.Sarjotha  
Ms. Y.Swarna sri  
Dr.P.Santhi
- 3) Subject: General English
- 4) Class:- B.COM T.M, CBHC, CBMB, CBZ
- 5) Dates of coaching: 01-12-2020 to 21-12-2020
- 5) Details of students who were given remedial coaching

S.No	Name of the student	Admission/ Roll No	Class
1	V.Hema	2021053	B.COM
2	Y.Suryam	2021054	B.COM
3	B.Dhana Venkata	2039001	CBHC
4	K.Rajeswari	2039003	CBHC
5	A. Jhansi	2039006	CBHC
6	K.Padmini	2039008	CBHC
7	K.Kalyani	2039009	CBHC
8	L.Nooka Ratnam	2039011	CBHC
9	M.kamchana	2039012	CBHC
10	M.Suma	2039013	CBHC
11	M.Indu	2039014	CBHC
12	P.Mehar Gayatri	2039015	CBHC
13	P.Akhila	2039016	CBHC
14	B.Satya	2034002	CBHC
15	K.Sirisha	2034006	CBMB
16	K.Anitha	2034010	CBMB
17	N.Anitha	2034011	CBMB
18	P.Nagaparvathi	2034012	CBMB
19	P.Priyanka	2034013	CBMB
20	P.Jyothi	2034014	CBMB



21	R.Gracy	2034015	CBMB
22	V.Manisha	2034016	CBMB
23	K.Divya Sai	2033002	CBZ
24	P.Kasturi	2033003	CBZ
25	Ch.Keerthi	2033004	CBZ
26	Ch.Devi	2033005	CBZ
27	D.Suseela	2033006	CBZ
28	G.Harika	2033010	CBZ
29	G.Durga Naga	2033011	CBZ
30	K.Satya Sai	2033012	CBZ

6) Topics covered:

S.No	Topics Covered
1	Tenses
2	Degrees of Comparison
3	Covering letter
4	Structures
5	Verb forms
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8	Articles
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11	Question tags
12	SWOC/SWOT

6) Attach the PDF of student attendance from the attendance register







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KAKINADA**

**DEPARTMENT OF ENGLISH**

**REMEDIAL COACHING DETAILS**

**ACADEMIC YEAR: 2020-21**

- 1) Name of the Department: English
- 2) Name of the teacher: Ms.P.Sarjotha  
Ms. Y.Swarna sri  
Dr.P.Santhi
- 3) Subject: General English
- 4) Class:- CBZ E.M, CZAqt
- 5) Dates of coaching: 01-12-2020 to 21-12-2020
- 5) Details of students who were given remedial coaching

S.No	Name of the student	Admission/ Roll No	Class
1	K.Ramya	2033014	CBZ
2	P.Uma Maheswari	2033022	CBZ
3	P.Smylee	2033023	CBZ
4	R.Uma Satya Sai	2033024	CBZ
5	R.Renuka	2033025	CBZ
6	S.Subbalakshmi	2033026	CBZ
7	T.Jyothsna Malini	2033027	CBZ
8	Y.Pravallika	2033028	CBZ
9	Y.Venkata Ramani	2033029	CBZ
10	Y.Sridevi	2033030	CBZ
11	K.Ramya	2038001	CBZ
12	G.Varalakshmi	2038003	CBZ
13	K.Vijaya Durga	2038004	CBZ
14	P.Bhargavi	2033007	CBZ
15	A.Tejasri	2033011	CBZ
16	G.Chinna	2033015	CBZ
17	J.Lovakumari	2033016	CBZ
18	K.Sridevi	2033017	CBZ
19	K.Malleswari	2033018	CBZ
20	K.Durga Meenakshi	2033019	CBZ



21	S.Srilatha Durga	2033028	CBZ
22	V.Indhu Priya	2033029	CBZ
23	D.Neelima	2036001	CZAqt
24	D.Sony	2036002	CZAqt
25	K.Gnana Nageswari	2036003	CZAqt
26	S.Hema Durga	2036004	CZAqt
27	S.Pavani	2036005	CZAqt
28	D.Pujitha	2036007	CZAqt
29	G.Satya Veni	2036008	CZAqt
30	G.Krishna Veni	2036009	CZAqt

**6) Topics covered:**

S.No	Topics Covered
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**6) Attach the PDF of student attendance from the attendance register**



December		Pupils Attendance Register										విద్యార్థి హాజరుపట్టి									
Sl. No.	Name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
1	K. Anupa	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
2	P. Uma Maheswari	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
3	A. Sanyal	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
4	R. Uma Sanyal	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
5	R. Senaka	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
6	S. Subbalaxmi	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
7	T. Sathya Malini	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
8	V. Prasad	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
9	V. Venkata Ramani	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
10	V. Sridhar	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
11	R. Anupa	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
12	G. Venkatesh	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
13	K. Vijayashanka	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
14	D. Sharmila	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
15	A. Tejashri	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
16	S. Chitra	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
17	Z. Isha Kumari	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
18	K. Saijith	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
19	K. Malleswari	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
20	K. Divya Meenakshi	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
21	S. Sri Lakshmi Sanyal	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
22	V. Indu Priya	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
23	D. Nandini	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
24	D. Sonu	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
25	K. Sravani Nagarani	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
26	A. Anu Sanyal	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
27	A. Prashanth	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
28	D. Pooja	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
29	G. Sanyasi	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
30	A. Lakshmi	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	

*Sanyal*



V. N. S. D.  
PRINCIPAL  
A.S.D. GOVT. DEGREE COLLEGE (W)  
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**A.S.D GOVERNMENT DEGREE COLLEGE FOR WOMEN (AUTONOMOUS):  
KAKINADA**

**DEPARTMENT OF ENGLISH**

**REMEDIAL COACHING DETAILS**

**ACADEMIC YEAR: 2020-21**

- 1) Name of the Department: English
- 2) Name of the teacher: Ms.P.Sarjotha  
Ms. Y.Swarna sri  
Dr.P.Santhi
- 3) Subject: General English
- 4) Class:- HEP
- 5) Dates of coaching: 01-12-2020 to 21-12-2020
- 5) Details of students who were given remedial coaching

S.No	Name of the student	Admission/ Roll No	Class
1	B.Poojitha	2011001	HEP
2	A.Siva Durga	2011003	HEP
3	B.Khathoon	2011004	HEP
4	A.Likitha	2011010	HEP
5	K.Santha Sri	2011019	HEP
6	K.Satya Veeraveni	2011021	HEP
7	L.Durga Bhavani	2011022	HEP
8	M.Janakl Kasturi	2011025	HEP
9	M.Aruna Sri	2011026	HEP
10	P.Durga Malathi	2011033	HEP
11	S.Kaveri	2011038	HEP
12	S.Anusha	2011040	HEP
13	S.Satya veni	2011041	HEP
14	V.Naga Lakshmi	2011042	HEP
15	K.Mary Grace	2013008	HEP
16	S.Ramya Jyothi	2035002	HEP
17	G.Swathi	2036010	HEP
18	K.Lakshmi	2036011	HEP
19	K.Kusuma	2036012	HEP
20	M.Kavya Sri	2036013	HEP



6) Topics covered:

S.No	Topics Covered
1	Tenses
2	Degrees of Comparison
3	Covering letter
4	Structures
5	Verb forms
6	Speaking skills
7	Listening Skills
8	Articles
9	Prepositions
10	Emotional Intelligence
11	Question tags
12	SWOC/SWOT

6) Attach the PDF of student attendance from the attendance register

The image shows a 'Pupils Attendance Register' for the month of December 2021. The register is a grid with columns for dates and rows for individual students. The students' names are listed in Kannada, and their attendance is marked with 'P' for present, 'A' for absent, and 'D' for doubtful. The register is signed by the principal at the bottom right.

*Signature*



V. N. D.  
PRINCIPAL  
A.S.D. GOVT. DEGREE COLLEGE (W)  
AUTONOMOUS  
KARNATAKA



CIRCULAR

Dt: 29-11-2020

A.S.D.Government Degree College for women Autonomous  
Kakinada  
Department of English  
Remedial Coaching Classes

The students who have failed in the end-semester examination and the students who got less marks in mid semester exams are here by informed to attend the remedial coaching classes.

Students have to contact the concerned department for the time table of the classes. Attendance is compulsory for the students and action will be taken if the students fail to attend the classes.

Avail this opportunity to enhance your academic performance in your end semester examination.

Coordinators: Mrs.P.Sanjotha

Mrs.Y.Swarna Sri

*H. Swarnakala*  
PRINCIPAL  
A.S.D.GOV'T.DEGREE COLLEGE  
AUTONOMOUS  
KAKINADA

# Remedial class (2020 - 2021)

Nov - Jan.

Paper Code: 8

Ring Theory

Subject: Mathematics

Vector Calculus

S.No	Regd No	Name of the student	20/12	29/12	30/12	4/1	5/1	9/1	7/1	Signature
<del>1.</del>	1932049	M. Divya.	P	P	P	P	P	P	P	M. Divya
2.	1932053	P. Chandana.	P	A	P	P	P	P	P	P. Chandana
3.	1932050	M. Jyothsna	P	P	P	P	P	A	P	M. Jyothsna
4.	1932051	P. Prasanna Kumari	P	P	P	P	P	P	P	P. Prasanna Kumari
5.	1932061	J. Ganga Bhavani	P	P	P	P	P	P	A	J. Ganga Bhavani
6.	1932007	R. Satya veni	P	P	P	P	P	P	P	R. Satya veni
<del>7.</del>	1930012	M. Sunandana Glory	P	P	P	P	P	P	A	M. Sunandana Glory
8.	1930046	J. Athula	P	P	A	P	P	P	P	J. Athula
		Boolean Ring and Theorem on Integral Domain of Ideals.								
		fundamental Theorem on Homomorphism & Kernel Th.								
		problem on vector differentiation Gradient								
		problem on divergent & curl.								
		problem on Line, Surface Calculus.								
		problem on Volume Calculus.								
		Theorem on Gauss, Green's and Stokes Th of problems.								



# Department of Mathematics, (2020-2021)

## Remedial classes

Paper-6 Linear Algebra

Subject: Mathematics

S.No	Registration No.	Name of the Student	28/12	29/12	30/12	1/01	5/01	6/01	7/01	8/01	9/01	Signature
1.	1932049	M. Divya	P	P	P	P	P	P	P	P	P	M. Divya
2.	1932053	P. Chandana	P	A	P	P	P	P	P	P	P	P. Chandana
3.	1932050	M. Jyothna	P	P	P	P	P	P	P	P	P	M. Jyothna
4.	1932051	P. Paravankumari	P	P	P	P	P	P	P	P	P	P.P. Kumari
5.	1932061	Y. Ganga Bhavani	P	P	P	P	P	P	P	P	P	Y.G. Bhavani
6.	1932007	R. Satya veer	P	P	P	P	P	P	P	P	P	R. Satyavani
7.	1930012	H. Sundara Glory	P	P	P	P	P	P	P	P	P	H.S. Glory
8.	1930046	Y. Akhila	P	P	P	P	P	P	P	P	P	Y. Akhila

Theorems on Necessary and sufficient condition for subspaces.  
 Linearly Independent & dependent problems  
 Problems on basis, linear span, Linear sum  
 Rank and Nullity theorem.  
 Problems on Matrix, Rank, Inverse of a matrix  
 Cayley Hamilton Theorem & problems.  
 Cauchy's Schwarz's Inequality,  
 Bessel's, Polarization Inequality, Theorem.  
 Gram-Schmidt Orthogonalization process Theorem  
 & problems, orthogonal basis problems.

Date	RegNo	Name of the student	14/8	17/8	19/8	21/8	24/8	26/8	28/8	29/8	31/8	11/9	Signature
1.	1832001	D. Sushma	P	P	P	A	P	P	P	P	P	A	D. Sushma
2.	1832017	K. Pravalika	P	P	P	P	A	P	A	P	P	P	K. Pravalika
3.	1832042	S. Sai Kumar	P	A	P	P	P	P	P	P	P	P	S. Saikumar
4.	1832003	Sk. Jasmim Begum	P	P	P	P	A	P	P	P	P	P	Sk. Jasmim Begum
5.	1832006	A.S. Saathiyothsra	P	P	P	P	P	P	P	P	P	P	Jyothsra
6.	1832048	Ch. Spandana	P	P	A	P	P	P	P	A	P	P	Ch. Spandana
7.	1832053	K. Supriya	P	P	P	P	A	P	P	P	P	P	K. Supriya

Theorem on Sequences  
 D'Alembert's Theorem and Problems.  
 Cauchy's nth root test theorem and Problems  
 Rolle's mean Value Theorem and Problems  
 Lagrange's mean Value Theorem & Problems  
 Cauchy's Mean Value Theorem and Problems  
 Continuity  
 Fundamental Theorem of Integral Calculus  
 Series on  $\cup(P, f)$ ,  $\cup(P, f)$   
 Theorem & Series.

K. Varsh



Remedial Coaching for III B.Sc students  
of 2020-21 Batch.

SEM - V

Paper 5: Ring Theory & vector calculus.

S.No.	Regd NO	Name of the students	Signature
1.	1832001	D. Sushana	D. Sushana
2.	1832017	K. Paravallika.	K. Paravallika
3.	1832042	S. Sai Kumari.	S. Sai Kumari
4.	1832003	SK. Jasmine Begum.	SK. Jasmine
5.	1832053	K. Supriya.	K. Supriya
6.	1831022	D. Kusuma.	D. Kusuma
7.	1831023	D. Satyaveni.	D. Satyaveni
8.	1831016	V. Anitha.	V. Anitha
9.	1831033	M. Swapna Madhuri.	M. S. Madhu
10.	1831034	M. Devi.	M. Devi
11.	1831041	S. Saritha.	S. Saritha

Boolean Ring, characteristic of a ring, Subrings, Ideals, prime ideal, Maximal Ideal, fundamental Theorem on Homomorphism.  
vector Differentiation - Divergent, gradient, curl problems, Theorem.  
Line Integral, Surface Integral  
Volume Integral problems.  
Green's Th, Stokes Theorem, Gauss Th problems on Green, Gauss, Stokes.

Paper 6: Linear Algebra

S.NO	Regd NO	Name of the student	Signature
M.P.C. 1.	1831022	D. Kusuma	D. Kusuma
2.	1831023	D. Satyaveni	D. Satyaveni
3.	1831016	V. Anitha	V. Anitha
4.	1831033	M. Swapna Madhavi	M.S. Madhavi
5.	1831034	M. Devi	M. Devi
6.	1831041	S. Saritha	S. Saritha
M.P.S. 7.	1832001	D. Sushma	D. Sushma
8.	1832017	K. Pravallika	K. pravallika
9.	1832042	S. Sai Kumari	S. Sai Kumari
10.	1832003	SK. Jasmine Begum	SK. J. Begum
11.	1832053	K. Supraja	K. Supraja

Vector Space, Problems, Necessary and Sufficient condition to be a subspace.  
Theorems on Basis, Theorems on linear span (S)  
Linear transformations, properties of Problem  
Rank-nullity theorem  
Cayley-Hamilton theorem  
Problems on Cayley-Hamilton theorem  
Bessel's inequality, triangle inequality  
Cauchy-Schwarz inequality, Gram-Schmidt orthonormalisation Process Problems

Vishal Kumar



# Remedial classes for II B.Sc (HAR/HAS)

of

Paper 3: Abstract Algebra, 2020-2021 Batch

S.No	Regd No	Name of the Student	Signature
1.	1932007	R. satya veni	R.Satya veni
2.	1932025	O. <del>Kavanya</del> Lavanya.	O. kavanya
3.	1932050	M. Jashna	M. Jashna
4.	1932061	Y. Ganga Bharani.	Y. Ganga bhara
5.	1932017.	J. Jaya	J. Jaya
6.	1931012	M. Sunanda glory	M. Sunanda G
7.	1931032	K. Sravani.	K. Sravani
8.	1931042	T. Venkata	T. Venkata.
9.	1931041	S. Karuna	S. Karuna
10.	1931010.	M. Mani Priya.	M. Mani priya
11.	1931021.	A. Akhila	A. Akhila
12.	1931016.	S. Krupa.	S. Krupa
13.	1931025	D. Balasri	D. Balasri
14.	1931027	G. Rajeswiri.	G. Rajeswiri
15.	1931028.	J. Uma Devi.	J. Uma Devi.

Binary operation, Group, problem on groups  
 Theorem on groups.  
 Necessary and sufficient condition for subgroups  
 Theorem on Cosets  
 Lagrange's Theorem  
 Normal Subgroups - Theorem on N: Subgroups  
 Theorem on Normal subgroups.  
 Homomorphism, fundamental Th on Homomorphism  
 Isomorphism of a Homomorphism.  
 Theorem on Homomorphism.  
 Permutation, Cayley's Theorem & problem.  
 cyclic groups - problem.



SEM - IV

Paper 5: Ring Theory & vector calculus.

S.No.	Regd No	Name of the students	11/11	12/11	13/11	14/11	15/11	16/11	17/11	18/11	Signature
1.	1832001	D. Sushona	P	P	P	P	P	A	P	P	D. Sushona
2.	1832017	K. Pravalika	P	P	P	P	A	P	P	P	K. Pravalika
3.	1832042	S. Sai Kumari	P	P	P	A	P	P	P	P	S. Sai Kumari
4.	1832003	Sk. Jasmine Begum	P	P	P	P	P	A	P	P	Sk. Jasmine
5.	1832053	K. Supraja	P	P	P	P	A	P	P	P	K. Supraja
6.	1831022	D. Kusuma	A	P	P	P	A	P	P	P	D. Kusuma
7.	1831023	D. Satyaveni	P	P	P	A	P	P	P	P	D. Satyaveni
8.	1831016	V. Anitha	A	P	P	P	P	P	A	P	V. Anitha
9.	1831033	M. Swapna Madhuri	P	P	P	P	P	A	P	P	M. Swapna
10.	1831034	M. Devi	A	P	P	P	P	P	P	P	M. Devi
11.	1831041	S. Saritha	A	P	A	P	P	P	P	P	S. Saritha

Boolean Ring, characteristic of a ring, Subrings & Ideals, Ideals, prime ideal, Maximal Ideal, fundamental Theorem on Homomorphism, vector Differentiation - Divergent, gradient, curl problems, Theorem, Line Integral, surface Integral, Volume Integral problems, Green's Th, Stokes Theorem, Gauss Th problems on Green, Gauss, Stokes.



# Remedial classes for the batch

2020-21.

SEM - V.

## Paper 6: Linear Algebra

SNO	Regd NO	Name of the student	14%	14%	13%	14%	16%	17%	11%	Signature
M.P.C. 1.	1831022	D. Kusuma	P	P	P	P	A	P	P	D. Kusuma
2.	1831023	D. Satyaveni	P	P	A	P	P	P	P	D. Satyaveni
3.	1831016	V. Anitha	A	P	P	P	P	P	A	V. Anitha
4.	1831033	M. Swapna Madhav	P	P	P	A	P	P	P	M.S. Madhav
5.	1831034	M. Devi	A	P	P	P	A	P	P	M. Devi
6.	1831041	S. Saritha	P	P	P	P	P	P	A	S. Saritha
H.P.C. 7.	1832001	D. Sushma	P	P	P	A	P	P	A	D. Sushma
8.	1832017	K. Pravallika	P	P	P	P	P	P	A	K. Pravallika
9.	1832042	S. Sai Kumari	P	P	P	P	P	A	A	S. Sai Kumari
10.	1832003	SK. Jasmine Begum	P	P	P	P	P	A	P	SK. J. Begum
11.	1832053	K. Supraja	P	P	P	P	P	P	P	K. Supraja

Vector Space, Problems, Necessary and Sufficient condition to be a subspace.  
 Theorems on Basis, Theorems on linear span (B)  
 Linear transformations, properties of problems  
 Rank-nullity theorem  
 Cayley-Hamilton theorem  
 Problems on Cayley-Hamilton theorem  
 Bessel's inequality, triangle inequality  
 Cauchy-Schwarz inequality, Gram-Schmidt orthonormalisation process problems.

Vinod Kumar  
21/11/21

# **A.S.D GOVT. DEGREE COLLEGE (W)(A)**

## **Kakinada**

**(Re-Accredited by NAAC with 'B' Grade)**

## **Department Of Physics**

## **Remedial Coaching**

**(2020-21)**



### **Policy and aim**

Remedial coaching is an educational cope with mechanism to assist the students who experience difficulties in their learning process. It aims to provide a simplified and clear explanation from the basic concepts to catch up with their peers and master the necessary academic skills. It is aimed at bridging the gap between the fast learners and slow learners, boosting their confidence and inculcate essence of competitiveness in the minds of those students. Here in this physics department, we segregate the students into advanced learners, normal students and students who need assistance. This segregation takes place based on their performance in the internal examinations and the immediate past semester examination performance. For the advanced learners we give them additional input of 20% in every chapter and student study projects that enhances their inquisitive nature and learning abilities. We take up remedial coaching for the students who need further assistance.



1)	1932006	H. Vasa Lakshmi	X	X	X	X	X	X
2)	1932023	K. Ramya	X	X	X	X	X	X
3)	1932041	G. Chiranjeevi	X	X	X	X	X	X
4)	1932049	M. Divya Bhavathi	X	X	X	a	X	X
5)	1932050	M. Jyothsna Madhuri	X	X	X	X	X	X
6)	1932051	P. Panna Sanna Kumari	X	X	X	X	X	X
7)	1932057	V. Syamala	X	a	X	X	X	X
8)	1932059	V. Veena Lakshmi	X	X	X	X	X	X
9)	1932053	P. Chandana	X	X	X	X	X	X

Y nidulana  
 (Supervisor)  
 Urethra  
 E = MC  
 Muri or Pore  
 Pustakalaya

M. Vasa Lakshmi  
 K. Ramya  
 G. Chiranjeevi  
 M. Divya Bhavathi  
 M. J. Madhuri  
 P. P. Kumari  
 V. Syamala  
 P. Chandana

I sem III March 2021 name options MPC 2020-2021

no	Resno	Name						
1)	1931004	D. Maheshwari	P	P	a	P	a	P
	1931012	M. Sunandana Glory	P	a	P	a	P	P
	1931013	M. Satya Rohita	a	P	P	P	P	P
	1931020	A. Rama Leela	P	P	P	P	a	a
	1931021	A. Akhila	P	a	P	P	P	P
	1931023	D. Reetha Sri	P	P	P	P	P	P
	1931025	D. Bhala Sri	P	P	P	P	a	P
	1931028	J. Uma Devi	P	a	a	P	P	P
	193104	Y. Akhila	a	P	P	P	a	P

~~P. Maheshwari~~  
 M. Sunandana  
 M. Satya Rohita  
 A. Rama Leela  
 /  
 A. Akhila  
 D. Reetha Sri  
 D. Bhala Sri  
 J. Umadevi  
 Y. Akhila



Remedial classes for II B.scII mpc Sem-I

<u>Regd. no</u>	<u>Name of the student</u>	<u>caste</u>	10/6	11/6	12/6	13/6	14/6	15/6	18/6	19/6	20/6	21/6
1831005	Kanakala Baby		P	P	A	P	P	P	A	P	P	P
1831011	P. Durga siva parvathi		A	P	P	P	A	P	P	P	A	P
1831014	P. Sri Devi		P	P	P	A	P	P	A	P	P	P
1831016	Vanamadi Anitha		P	P	P	P	P	A	P	P	P	A
1831017	Vantakula Navya		P	A	P	P	A	P	P	P	A	P
1831018	Arugulla Alekha		P	P	P	A	P	P	P	P	P	A
1831022	Dadala Kusuma		P	A	P	P	P	P	P	P	A	P
1831023	Dadala satyaveni		P	P	P	P	A	P	P	P	P	A
1831028	Karaka		P	P	P	A	P	P	P	P	A	P
1831048	Titagati Shilpa		A	P	P	P	P	P	A	P	P	P

II CBZ

<u>Regd NO</u>	<u>Name of the student</u>	<u>caste</u>	10/6	11/6	12/6	13/6	14/6	15/6	18/6	19/6	20/6	21/6
1833002	Surya Divya		A	P	A	P	P	P	P	A	P	P
1833009	Devi Bhagyaa sri		P	A	P	P	P	A	P	P	A	P
1833011	Addanki		P	P	P	P	P	P	P	P	P	P
1833012	Akumarthi Baby		A	P	P	P	P	A	P	A	P	P
1833013	ch. Varalakshmi		P	P	P	A	P	P	P	P	A	P
1833020	A. Levia		P	A	P	P	A	P	P	P	P	P
1833021	E. padmini Devi		P	P	A	P	P	P	A	P	P	P
1833025	Kadali Uma Devi		P	P	P	P	P	P	P	P	P	P
1833027	K. Ratna lakshmi		P	P	P	A	P	A	P	A	P	P
1833030	M. Sai pushpa		A	P	P	P	A	P	P	P	A	P
1833033	P. Satya Janani		P	P	P	P	A	P	P	P	P	P
1833035	P. varalakshmi		P	A	P	P	A	P	P	A	P	P
1833036	P. Devi		P	P	P	P	A	A	P	P	P	P
1833038	T. sirisha		P	P	A	P	P	P	P	A	P	P



II CBMB

<u>Regd No.</u>	<u>Name of the student</u>	<u>Caste</u>	10/6	11/6	12/6	13/6	14/6	15/6	18/6	19/6	20/6	21/6
1834003	D. Hema Tulasi		P	P	A	P	P	A	P	A	P	P
1834004	K. Chinnavi		P	P	P	P	A	P	P	P	P	P
1834005	K. Durga Sampathi		A	P	P	A	P	P	P	P	A	P
1834013	V. Surya Chandrab		P	P	P	P	P	P	A	P	P	A
1834015	Daddi Lavanya		P	A	P	P	P	P	P	P	P	P
1834017	P. Durga Devi		P	P	A	P	P	A	P	P	P	P
1834019	V. Sarani pushpa		A	P	P	P	P	P	P	P	P	A

II C2 Aq/T

<u>Regd no.</u>	<u>Name of the student</u>	<u>Caste</u>	10/6	11/6	12/6	13/6	14/6	15/6	18/6	19/6	20/6	21/6
1836001			P	P	P	P	P	P	P	P	P	P
1836002			P	A	P	P	P	A	P	P	P	P
1836003			P	P	P	P	A	P	P	P	P	P
1836005			P	P	P	A	P	P	P	P	P	P
1836009			A	P	P	P	A	P	P	P	P	P
1836010			P	P	P	P	A	P	P	P	P	P
1836014			A	A	P	P	P	P	P	P	P	P
1836015			P	P	P	P	P	P	P	A	P	P
1836016			P	P	P	P	P	A	P	P	A	P
1836017			P	P	P	P	P	P	P	P	P	A
1836018			P	P	P	P	P	P	P	P	P	P
1836019			P	P	P	A	P	P	P	P	P	A

*(Handwritten signatures and marks)*

H. Suvarchala  
9/9/17

Remedial Coaching (2020-21)

B.Sc.(HPS) Sem-III OOPs using Java

SNo.	Regd. No.	9/4	14/4	23/4	30/4	6/5	17/8	21/8	20/10
1.	1932053.	P	P	P	P	P	P	P	P

Remarks:- Cleared the Exam in the Supplementary Exams, 2021.



Remedial Conclwing 2020-21

B.Sc.(HPCs) Sem-I: Problem Solving IN C

Sl. No.	Regd. No.	17/8	25/8	2/9	9/9	23/9	30/10	8/11	14/12	24/11							
1.	2032007 (Original)	← Discontinued studies →															
2.	2032017 (Admission)	P	P	P	A	P	P										
3.	2032025 (Rev)	P	P	A	P	P	A										
4.	2032028 (Rev)	P	P	P	A	P	P										
5.	2032032 (Rev)	P	P	P	P	A	P										
6.	2032036 (Rev)	← Discontinued studies →															
7.	2032037 (Rev)	← Discontinued studies →															
8.	2032059 (Enrollment)	P	P	A	A	P	P										

Remarks 1) 2032036, 2032037 they were absent for the Exams and discontinued their studies afterwards.

2) 2032017, 2032025, 2032028, 2032032, 2032059 passed in Supplementary/Regular Examinations held in April, 2022

Remedial Coaching2020-21B.Com (Voc)Sem-IInformation Technology

S.No.	Regd. No.	17/8	25/8	3/9	9/9	27/9	20/10
1	2023009	P	P	P	A	P	P
2	2023004	A	A	P	P	A	P
3	2023015	P	P	P	A	P	P

Remarks: 1. 2023002 discontinued her studies.  
2. 2023004, 2023015 passed in the  
Examinations held in April, 2022

N.N.S. Gowar  
IN CHARGE  
DEPT. OF COMPUTER SCIENCE  
ASD GOVT DEGREE COLLEGE (M/AUTONOMOUS)  
KAKINADA



2020-2021  
N. Uma Chanti : Lectures in Aquaculture Technology

III C2A9T Aquaculture Technology  
VI Semester

S.No	Regd No.	Name of the student	V Semester				VI Semester			
			6/1/2020 Friday	8/1/2020 Monday	9/1/2020 Tuesday	10/1/2020 Wednesday	6/1/2021 Tuesday	7/1/2021 Wednesday	8/1/2021 Friday	9/1/2021 Friday
1.	1836010	E. Karuna	P	P	P	P	P	P	P	P
2.	1836013	G. Guetha	P	P	P	P	P	P	P	P
3.	18360134	G. Vasantha	P	P	P	P	P	P	P	P
4.	1836003	B. Aparna	P	P	P	P	P	P	P	P
5.			<del>Not</del>	<del>Not</del>	<del>Not</del>	<del>Not</del>	<del>Not</del>	<del>Not</del>	<del>Not</del>	<del>Not</del>
6.										
7.										

Categories of fish diseases

Diseases of fish & shell fish.  
Fisheries Marketing

Nutritional diseases of Fisheries Economy

Diagnostic tools & Fisheries extension education.

Aquarium Management. Fresh water ornamental fishes.

Principles of fish preservation & Methods.

Aquatic Microbiology

Quality standards of fish & fishery products.

H. Pringal Bekele  
D. GOVT. DEGREE COLLEGE (W)  
AUTONOMOUS  
KARNATAKA

Lecturer: U. Satyanarayana  
B. Sonia

2020-2021

II CBZ, II C2AQT [Zoology]

III Semester

IV Semester

S.NO	Regd. No	Name of the student	III Semester					IV Semester					Hulavu	Hulavu	Hulavu
			16/11/20	17/11/20	18/11/20	19/11/20	20/11/20	12/07/21	13/07/21	14/07/21	15/07/21	16/07/21			
1	1933001	S.k. Bhashur	P	P	P	P	P	P	P	P	P	P			
2	1933002	S.k. Parishma	P	P	P	P	P	P	P	P	P	P			
3	1933003	A. Dewi	P	P	P	P	P	P	P	P	P	P			
4	1933006	L. priyanka	P	P	P	P	P	P	P	P	P	P			
5	1933019	M. vijaya lakshmi	P	P	P	P	P	P	P	P	P	P			
7	1933010		P	P	P	P	P	P	P	P	P	P			
8	1933011	S. Naga Babithri	P	P	P	P	P	P	P	P	P	P			
9	1933012	Chi kumari	P	P	P	P	P	P	P	P	P	P			
10	1933014	ch. Manasa	P	P	P	P	P	P	P	P	P	P			
11	1933018	D. Je salija	P	P	P	P	P	P	P	P	P	P			
12	1933019	D. Siva mma	P	P	P	P	P	P	P	P	P	P			
13	1933021	G. Tyothi	P	P	P	P	P	P	P	P	P	P			
14	1933022	G. Ankitha	P	P	P	P	P	P	P	P	P	P			
15	1933025	K. Lava Kumari	P	P	P	P	P	P	P	P	P	P			
16	1933026	M. Akhila	P	P	P	P	P	P	P	P	P	P			
17	1933028	M.D sirisha	P	P	P	P	P	P	P	P	P	P			
18	1933029	M. Pravalika	P	P	P	P	P	P	P	P	P	P			
19	1933031	P.B Sri Tyothi	P	P	P	P	P	P	P	P	P	P			
20	1933038	R. Devika	P	P	P	P	P	P	P	P	P	P			
21	1933040	S. Calitha	P	P	P	P	P	P	P	P	P	P			
22	1933041	S. Uma Devi	P	P	P	P	P	P	P	P	P	P			
23															
24															

H. Sivarcho  
PRINCIPAL (ACT)  
A.S.O. GOVT. DEGREE COLLEGE  
AUTONOMOUS  
KAKINADA



Lecturers: N. Veera Chaiti 2020-2020

II<sup>nd</sup> Sem (Aquaculture Technology)

S.No	Regd No	Name of the student	III semester					IV semester									
			14/07/2021	15/07/2021	16/07/2021	17/07/2021	18/07/2021	19/07/2021	20/07/2021	21/07/2021	22/07/2021						
1	1936001	A. Santhi rupa	P	P	P	P	P	P	P	P	P	P	P	P			
2	1936004	B.N.D Naga Dwaga Lakshmi	P	P	P	P	P	P	P	P	P	P	P	P			
3	1936009	M. Bharathi	P	P	P	P	P	P	P	P	P	P	P	P			
4	1936010	B. Venkisha Rani	P	P	P	P	P	P	P	P	P	P	P	P			
5	1936011	B.P.K. Ch. Kumari	P	P	P	P	P	P	P	P	P	P	P	P			
6	1936014	Ch. Harshitha	P	P	P	P	P	P	P	P	P	P	P	P			
7	1936015	N. Usha Rani	P	P	P	P	P	P	P	P	P	P	P	P			
8	1936018	V. Keerthana	P	P	P	P	P	P	P	P	P	P	P	P			
			Not	Not	Not	Not	Not	Not	Not	Not	Not	Not	Not	Not			
			Nutritional Requirements of Cultivable fish					Types of feeds and feeding Methods.					Feed formulation & their preparation.				
			Uses of probiotics in Aquaculture					Nutritional pathology of cultivable fish.					Scope and prospects of fresh water aquaculture.				
			Cultivable Species of Indian Major Carps					Commercial important of fresh water prawns in India					Culture of P. Monodon				

H. Suvarchala  
 A.S.U. VISHAKAPATNAM COLLEGE(W)  
 AUTONOMOUS  
 BAKINADA

Lecturers U. Salyanarayana  
B. Sonia

2020-2021

I (CBZ - CZ A97) (EM&TM)

S.No	Regd. No.	Name of the Student	I Semester				II Semester									
			21/10/21	22/10/21	23/10/21	24/10/21	26/07/21	27/07/21	28/07/21	29/07/21	18/08/2021	19/08/21	21/08/21	23/08/21		
1	2033081	K.D. Gravani	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	2033087	P. Smilge	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	2033090	Y. Pravalika	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	2033095	T. Jyoshna Malini	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	2033096	K. Venu Suneetha	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	2036157	penke Sandhya Rani	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	2036160	G. Swathi	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	2036151	G. Krishna Veni	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	2036152	K. Keerthi	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	2036148	P. Anitha	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	2038203	S. Chinna	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	2038206	V. Indhu Priyadarshini	P	P	P	P	P	P	P	P	P	P	P	P	P	P

H. Suresh Babu  
PRINCIPAL (PAC)  
A.S.D. GOVT. DEGREE COLLEGE (W)  
AUTONOMOUS  
KARINADA

Canal system in fishes

Adaptation like cycle

Torsion in Coelomates

Coelom & Coelomates

Migration in fishes

Parental Care in Invertebrates

Perisperm & non perisperm ovules identification

Migration in birds & Dentition in mammals

Dentition in mammals

Retrospective metamorphosis

Flight adaptations in birds

Brain in frog



Lecturers: N. Veirachanti 2020-2021

[ C2A9T (Aquaculture Technology) ]

No	Reg No	Name of the student	I Semester				II Semester								
			21/6/21 Mon	22/6/21 Tue	23/6/21 Wed	24/6/21 Thurs	26/6/21	27/6/21	28/6/21	29/6/21	1/7/21	2/7/21	3/7/21	5/7/21	
1	2036157	Kante Sathya Rani	P	P	P	P	P	P	P	P	P	A	P	P	P
2	2036156	P. Sai Lakshmi	P	P	P	P	P	P	P	P	A	P	P	P	P
3	2036150	M. Kavya Sri	P	P	P	P	P	P	P	P	A	P	P	P	P
4	2036154	M. Priya	P	P	P	P	P	P	P	P	P	A	A	P	P
5	2036160	G. Swathi	P	P	P	P	P	P	P	P	P	P	P	P	P
6	2036151	G. Krishiza Veni	P	P	P	P	P	P	P	P	P	P	P	P	P
7	2036152	K. Kusuma	P	P	P	P	P	P	P	P	P	P	P	P	P
8	2036146	P. Anitha	P	P	P	P	P	P	P	P	P	A	P	P	P
9	203647	V. Vijaya Durga	P	P	P	P	P	P	P	P	P	P	P	P	P

H. S. Srinivasachalo  
 PRINCIPAL (FAC)  
 A.S.D. G.V.T. DEGREE COLLEGE (W)  
 AUTONOMOUS  
 BAKINADA

Fish and water aquaculture

Nitrogen Cycle

Classification of ponds based on water resources

Advantages and disadvantages of aquatic weeds

General characters & classification of fishes

Fish food & feeding habits

Induced Breeding in fishes

Parental care in fishes

General characters & classification of fishes

Fish food & feeding habits

Induced Breeding in fishes

Parental care in fishes

Breeding in fishes

	10/11	11/11	12/11	13/11	16/11	17/11	18/11	19/11	20/11	21/11	23/11
1935006 S. Anusha	P	A	P	P	P	P	P	P	P	P	P
1935020 P. Uma Maheswari	P	P	P	P	P	P	P	P	P	P	A
Dr. K. Lavanya	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$
Circulatory system											
Cardiovascular system											
Digestive system											
Respiration											
Abnormal types of respiration											
Excretory system											
Nervous system											
Central Nervous system											
Endocrine glands											
Male and female reproductive systems											
Puberty changes											





SEM-IV

FABRIC

CONSTRUCTION

	10/11	11/11	12/11	13/11	14/11	15/11	16/11	17/11	18/11	19/11	20/11	21/11	22/11
1835009 M. Kousalya	P	P	P	P	P	P	P	P	P	A	P	P	P
1835015 P. Bhavani	P	P	P	P	P	A	P	P	P	P	P	P	P

L. Malleswari

Weaving

Decorative weaves

Non-woven fabrics

Finishes

Mechanical finishes, Chemical

Bleaching

Special purpose finishes

Traditional Textiles of India

Pai-thanu and Pi-thamboru

Himrus and Amrus

Bandhanis

VINE C  
PRINCIPAL  
A.S.D. GOVT. DEGREE COLLEGE (W)  
AUTONOMOUS  
KAKINADA



# REMEDIAL COACHING

2020 - 21

Name of the Department: MICROBIOLOGY

Sl. No.	Group of students	Subject / Topic	No. of Periods / hours taken	Name of the lecturer who was taken class	Name(s) of students attended	Mark obtained in university Internal Examination before remedial Coaching	Number of Class taken by the lecturer	No. of class attended by the student	marks obtained in university Internal Examinations after remedial Coaching
1.	I BSc CSMB Sem-II	Microbial Biochemistry Metabolism	09	Dr. K. Aruna	1. P. Meghana 2. L. Himabindu 3. R. Navya	F P-'C' Grade P-'C' Grade	09 09 09	08 07 07	
2.	II BSc Sem-IV	Immunology Medical	10	Dr. K. Aruna	1. K. D. Sampath 2. R. Devi 3. V. Sudha 4. P. Divya	Failed F F F	09 09 09 09	09 06 07 08	Pass " " "
3.	III BSc Sem-IV								
4.	II BSc Sem-IV				1) Geary	F	09	04	
5.	I BSc Sem-I	Introductory to HB & Household Diversity	09	Dr. K. Aruna	2) Anitha 3) Hanisha	F F	09 09	06 07	

Lecturer in charge: Aruna  
4/Microbiology  
23/7/2021





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

KAKINADA



**2020-21**

**Departmental Activities**

## Department activities during 2020-21

Home Science is a multidisciplinary course covering the various areas of study from arts, science and social sciences enabling the students understand the relationship between individuals, families and environment around. It prepares the students for future life and also develops skills required for their future vocation. Students are provided opportunities to develop their knowledge and skills through various activities conducted as a part of their curriculum. The activities conducted by the department are as follows.

1. Conducted a lecture on “**Creation of MOOCs**” for the teaching staff members of the college on 29/1/2021 at 2pm through zoom Mrs.V. Kavitha Kiran, Scientist, AICRP Home Science-CD, PG&RC, PJTSAU, Rajendranagar, Hyderabad. She has elaborated on the the type of MOOCs that can be developed for the UG courses and how the four quartiles to be developed.
2. **Smt.K.Lavanya** gave a lecture for NSS volunteers and mothers from local community on Smartphone effect on the wellbeing of the users. The ill effects caused due to the over usage of smartphone and its effect on physical, psychological and social wellbeing was clearly explained





3. On 16-12-2020,Dr.G.Anita has given a lecture to the houses wives on Food Adulteration as a part of NSS Special camp.She has explained the importance of having awareness on food adulteration and various techniques to detect adulterants in various foods and the health hazards caused by the adulterants.



4. As a part of Induction programme for the freshers,Dr.G.Anitha has given a lecture on the importance of nutrition during adolescence and the various food groups and their role in balanced diet on 22 December 2021



5. During the induction programme for the freshers , Smt.K.Lavanya has delivered a lecture on Procrastination among students and its effects on academics on 22 December 2021



1. As a part of the curricular work, the students have participated in “cottage stay” a work experience programme for the students in which they do various activities to learn time, energy and money management. Under the guidance of Smt. L.Malliswari the students organized cottage stay from 11-2-2020 to 21-2-2020





**A.S.D. GOVERNMENT DEGREE COLLEGE FOR  
WOMEN (A), KAKINADA**



**DEPARTMENT OF COMMERCE**

**M.Com Programme**

**AKNUCET**

**COACHING CLASSES**

**2020-21**

**Conducted by**

**R.R.D. Sirisha, Lecture in Commerce**

**V.Srinivas, G/L in Commerce**

**Md. Hazara Parveen, G/L in Commerce**



### **Coaching:**

**The Department of Commerce offered coaching for admission into M.Com Course (AKNUCET).**

**We have decided to give study material for the students and brief explanations of the material for the entrance exam.**

**We have decided firmly to give guidance to the students about the AKNUCET entrance examination.**

**The course structure for AKNUCET contains English Grammar, Reasoning (Verbal & Non- Verbal), Numerical Ability and Current Affairs.**

**English Grammar and Reasoning part will be dealt by Md. H. Parveen and Numerical Ability and Current Affairs will be dealt by V.Srinivas.**

**We are always thankful to our Respected Principal M. Suvarchala and also HOD of Commerce Department, Ms.R.R.D.Sirisha for their extended cooperation in this regard right from the beginning of the classes.**



### **English Grammar Syllabus:**

**Articles (Definite and Indefinite – Prepositions – Parts of Speech (Direct and Indirect) – Concord – Auxiliaries – Verbs (Transitive and Intransitive).**

### **Numerical Ability Syllabus:**

**Percentages – Averages – Time and Distance – Time and Work – Simplification – Number Series (Prime numbers, Odd numbers and Even numbers).**

**Portfolios of Ministers (State and Cabinet) – Capitals of all States and Union Territories.**

### **Reasoning Syllabus:**

**The functions of the reasoning paper may be divided into judgment, abstraction, and generalization.**

**In Logical reasoning, in combination with other cognitive skills, is an important skill you use during all kinds of daily situations.**









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

**DEPARTMENT OF COMPUTER SCIENCE**



స్త్రీవిద్యాప్రవర్ధకం

**CISCO COURSE**

**PROGRAMMING ESSENTIALS IN  
PYTHON**

**2020-2021**



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

Jagannaickpur, Kakinada

DEPARTMENT OF COMPUTER SCIENCE

## Activity Register 2020-2021

Date	15-06-2021 to 15-07-2021
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	PROGRAMMING ESSENTIALS IN PYTHON
Name of the Department/Committee	<b>COMPUTER SCIENCE</b>
No. of students participated	113
Brief Report on the activity	To enable the students to inculcate knowledge in Python and to improve their programming skills in Python.
Name of the Lecturers who Planned & conducted the activity	N. Naga Subrahmanyeswari
Signature of the Dept. In-Charge / Convener of the Committee	<i>N. N. S. Eswari</i>
Signature of the Principal	<i>H. Su archala</i>
Remarks	

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

**JAGANNAICKPUR, KAKINADA.**



స్వీచార్యప్రవర్తనాం

## **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, Programming Essentials in Python course was taken up by Master Trainer Ms. N.Naga Subrahmanyeswari and 113 students from III B.SC.(M.P.Cs.) and II B.SC.(M.P.Cs.) were enrolled into the course and it has a duration of 30 days. The course was started on 15 June, 2021 and the course was completed by 15 July, 2021. As part of training, Online classes were taken to accomplish the course completion of the students. A total of 76 students have completed the course successfully and obtained Course Completion certificates by taking 8 Module Tests, 2 Summary Tests and one Final Assessment 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 – Programming Essentials in Python

The students who got certified in the Course:

S.No	Regd.No.	Name of the Students	Class
1.	1832001	SUSHMA DARAPU	III B.Sc.(MPCs)
2.	1832002	AKHILAJYOTHI PIKKI	III B.Sc.(MPCs)
3.	1832004	LAKSHMI UPPU	III B.Sc.(MPCs)
4.	1832005	JAYALAKSHMI ADAPA	III B.Sc.(MPCs)
5.	1832008	KOMALATHA DASARI	III B.Sc.(MPCs)
6.	1832009	SAILAJA DOKKADI	III B.Sc.(MPCs)
7.	1832011	SURYAKUMARI DUVVAPU	III B.Sc.(MPCs)
8.	1832012	JYOTHIDHARANI GANDHAM	III B.Sc.(MPCs)
9.	1832013	NAGASAI GANGULA	III B.Sc.(MPCs)
10.	1832014	MADHUSREE GULLAPUDI	III B.Sc.(MPCs)
11.	1832017	PRAVALLIKA KADIRI	III B.Sc.(MPCs)
12.	1832018	LAKSHMIPRASANNA KAMADI	III B.Sc.(MPCs)
13.	1832019	SARITHA KANTUMUTCHU	III B.Sc.(MPCs)
14.	1832021	AHALYA KOKKILIGADDA	III B.Sc.(MPCs)
15.	1832022	GAYATRI KOPPADI	III B.Sc.(MPCs)
16.	1832023	DHEENA MADA	III B.Sc.(MPCs)
17.	1832025	BHUVANESWARI MANDAPATI	III B.Sc.(MPCs)
18.	1832028	KAMAKSHIDEVI MUMMIDI	III B.Sc.(MPCs)
19.	1832029	SATYASWARNA MYLA	III B.Sc.(MPCs)
20.	1832030	VENKATARAMADEVI PABBINIDI	III B.Sc.(MPCs)

21.	1832034	MADHUPRIYANKA PEMMADI	III B.Sc.(MPCs)
22.	1832035	JYOTHI PENDEM	III B.Sc.(MPCs)
23.	1832036	TANUJA PEPAKAYALA	III B.Sc.(MPCs)
24.	1832040	HARITHA SAMMANGI	III B.Sc.(MPCs)
25.	1832041	HABEEBAKHATUN SHAIK	III B.Sc.(MPCs)
26.	1832043	POOJITHA THOTA	III B.Sc.(MPCs)
27.	1832046	SRAVYA YELUGUBANTI	III B.Sc.(MPCs)
28.	1832047	NAGADEVII CHEKKA	III B.Sc.(MPCs)
29.	1832052	GAYATHRI KAMIDI	III B.Sc.(MPCs)
30.	1832053	SUPRAJA KONAGALLA	III B.Sc.(MPCs)
31.	1832055	SOWMYACHANDRIKA KUSUME	III B.Sc.(MPCs)
32.	1832057	N.CHANDINI	III B.Sc.(MPCs)
33.	1832058	DEVI PABBINEEDI	III B.Sc.(MPCs)
34.	1832060	T. VEERA RAMYA	III B.Sc.(MPCs)
35.	1932001	BEERAKA BHARGAVI	II B.Sc.(MPCs)
36.	1932002	KARRI VIMALA DEVI	II B.Sc.(MPCs)
37.	1932003	KATADI NAGA PRASANNA	II B.Sc.(MPCs)
38.	1932005	MOLLI DIVYA ROOPA	II B.Sc.(MPCs)
39.	1932006	MUNASAVARA LAKSHMI	II B.Sc.(MPCs)
40.	1932007	RUTHALA SATYAVENI	II B.Sc.(MPCs)
41.	1932008	ANDALURI S D V S N SAI PRATYUSHA	II B.Sc.(MPCs)
42.	1932009	ANDALURI S V M SAI LAKSHMI SIREESHA	II B.Sc.(MPCs)
43.	1932010	ANUSURI GAYATHRI	II B.Sc.(MPCs)
44.	1932011	BONDU KOMALI MANI KANTA	II B.Sc.(MPCs)
45.	1932012	CHINTAPALLI DURGA RAMYA	II B.Sc.(MPCs)
46.	1932013	DONGALA MOUNIKA	II B.Sc.(MPCs)
47.	1932015	GUNDARAPU SUREKHA	II B.Sc.(MPCs)
48.	1932016	GUTTULA LAKSHMI DEEPIKA	II B.Sc.(MPCs)
49.	1932017	JANAPA REDDI JAYA MANIKANTA MAHALAKSHMI	II B.Sc.(MPCs)
50.	1932019	KANDULA BHAVANI	II B.Sc.(MPCs)
51.	1932020	KOLA DIVYA DARSHINI	II B.Sc.(MPCs)
52.	1932021	KOLUSU VEENA PAVANI	II B.Sc.(MPCs)
53.	1932022	KOVVIRI BALA DEEPIKA	II B.Sc.(MPCs)



54.	1932023	KULLA RAMYA	II B.Sc.(MPCs)
55.	1932024	OLETI KAVERI	II B.Sc.(MPCs)
56.	1932026	PASAGADI NAVYA	II B.Sc.(MPCs)
57.	1932027	PUKALLA TEJASWINI	II B.Sc.(MPCs)
58.	1932028	SIRIKI DIVYA	II B.Sc.(MPCs)
59.	1932029	SURLA NIHARIKA	II B.Sc.(MPCs)
60.	1932030	TADI SIREESHA	II B.Sc.(MPCs)
61.	1932031	TALAGANA BHANU	II B.Sc.(MPCs)
62.	1932032	VALLU BHAGYA LAKSHMI DEVI	II B.Sc.(MPCs)
63.	1932033	VANAMADI JNANA KUMARI	II B.Sc.(MPCs)
64.	1932035	VOLETI JHANSI SRI SAI	II B.Sc.(MPCs)
65.	1932036	YARRAMNEEDI ANUSHA	II B.Sc.(MPCs)
66.	1932042	INDUGULA CHANDINI DEVI	II B.Sc.(MPCs)
67.	1932044	JUTHUKA SWATHI	II B.Sc.(MPCs)
68.	1932045	KALADI VEERA GOWTHAMI	II B.Sc.(MPCs)
69.	1932046	KALADI NAGALAKSHMI	II B.Sc.(MPCs)
70.	1932047	KATURI SUKEERTHI	II B.Sc.(MPCs)
71.	1932048	MAMIDIPAKA PAVANI	II B.Sc.(MPCs)
72.	1932052	POLISETTI VIJAYA DURGA	II B.Sc.(MPCs)
73.	1932053	POTLAKAYALA CHANDANA	II B.Sc.(MPCs)
74.	1932054	SHAIK SAAJIDA	II B.Sc.(MPCs)
75.	1932055	TALATAM VEERQA VENKATA SATYA DURGA	II B.Sc.(MPCs)
76.	1932056	TURANGI ASHA JYOTHI	II B.Sc.(MPCs)
77.	1932057	VALLU SYAMALA	II B.Sc.(MPCs)
78.	1932058	VATARI OM RAJYALAKSHMI	II B.Sc.(MPCs)

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

## DEPARTMENT OF COMPUTER SCIENCE

### CISCO – Programming Essentials in Python Course

#### GRADES REPORT

First name	Surname	Module 1 Test	Module 2 Test	Module 3 Test	Module 4 Test	Part I Summary Test
Jaya lakshmi	Adapa	90.00%	80.00%	90.00%	90.00%	83.00%
SAIPRATYUSHA	ANDALURI S	80.00%	85.00%	90.00%	90.00%	77.00%
SIREESHA	ANDALURI S V	100.00%	90.00%	90.00%	90.00%	97.00%
GAYATHRI	ANUSURI	70.00%	80.00%	90.00%	90.00%	87.00%
BHARGAVI	BEERAKA	80.00%	90.00%	80.00%	90.00%	70.00%
KOMALI	BONDU	90.00%	90.00%	85.00%	85.00%	80.00%
NAGADEVVI	CHEKKA	90.00%	90.00%	90.00%	75.00%	87.00%
DURGARAMYA	CHINTAPALLI	70.00%	90.00%	90.00%	90.00%	93.00%
SUSHMA	DARAPU	80.00%	70.00%	90.00%	90.00%	100.00%
KOMALATHA	DASARI	70.00%	75.00%	90.00%	85.00%	87.00%
SAILAJA	DOKKADI	90.00%	85.00%	95.00%	80.00%	83.00%
MOUNIKA	DONGALA	80.00%	70.00%	70.00%	90.00%	93.00%
SURYAKUMARI	DUVVAPU	70.00%	70.00%	70.00%	80.00%	83.00%
JYOTHIDHARANI	GANDHAM	80.00%	90.00%	75.00%	90.00%	97.00%
MADHUSREE	GULLAPUDI	70.00%	85.00%	90.00%	85.00%	90.00%
SUREKHA	GUNDARAPU	80.00%	85.00%	80.00%	90.00%	93.00%
LAKSHMIDEEPIKA	GUTTULA	100.00%	95.00%	100.00%	95.00%	97.00%
CHANDINIDEVI	INDUGULA	80.00%	95.00%	70.00%	80.00%	93.00%
PAVANI MAHALAKSHMI	JEERI	100.00%	90.00%	80.00%	75.00%	70.00%
SWATHI	JUTHUKA	80.00%	85.00%	80.00%	90.00%	97.00%
PRAVALLIKA	KADIRI	90.00%	95.00%	80.00%	90.00%	97.00%
VEERA GOWTHAMI	KALADI	70.00%	95.00%	80.00%	90.00%	87.00%
Lakshmi Prasanna	Kamadi	70.00%	85.00%	90.00%	85.00%	90.00%
GAYATHRI	KAMIDI	80.00%	80.00%	90.00%	90.00%	93.00%
BHAVANI	KANDULA	80.00%	90.00%	80.00%	95.00%	93.00%
SARITHA	KANTUMUTCHU	80.00%	70.00%	90.00%	90.00%	83.00%
VIMALADEVI	KARRI	100.00%	85.00%	75.00%	75.00%	87.00%
NAGAPRASANNA	KATADI	100.00%	95.00%	80.00%	100.00%	100.00%
SUKEERTHI	KATURI	100.00%	85.00%	80.00%	95.00%	93.00%
Ahalya	Kokkiligadda	70.00%	85.00%	95.00%	85.00%	93.00%
DIVYADARSHINI	KOLA	90.00%	75.00%	90.00%	85.00%	87.00%
Veena Pavani	KOLUSU	100.00%	70.00%	75.00%	100.00%	90.00%
SUPRAJA	KONAGALLA	90.00%	85.00%	95.00%	90.00%	87.00%
GAYATRI	KOPPADI	80.00%	95.00%	80.00%	85.00%	97.00%
BALADEEPIKA	KOVVIRI	70.00%	85.00%	85.00%	90.00%	90.00%
RAMYA	KULLA	80.00%	80.00%	95.00%	90.00%	87.00%
SOWMYA CHANDRIKA	KUSUME	90.00%	70.00%	95.00%	80.00%	77.00%
DHEENA	MADA	80.00%	85.00%	85.00%	85.00%	93.00%



First name	Surname	Module 1 Test	Module 2 Test	Module 3 Test	Module 4 Test	Part 1 Summary Test
PAVANI	MAMIDIPAKA	100.00%	70.00%	85.00%	100.00%	83.00%
BHUVANESWARI	MANDAPATI	90.00%	70.00%	80.00%	100.00%	77.00%
DIVYAROOPA	MOLLI	80.00%	85.00%	85.00%	90.00%	97.00%
KAMAKSHIDEVI	MUMMIDI	80.00%	90.00%	75.00%	75.00%	93.00%
VARALAKSHMI	MUNASA	100.00%	90.00%	80.00%	75.00%	70.00%
SATYASWARNA	MYLA	90.00%	75.00%	90.00%	80.00%	93.00%
CHANDINI	NEETHIPUDI	90.00%	90.00%	85.00%	90.00%	83.00%
KAVERI	OLETI	90.00%	70.00%	90.00%	90.00%	87.00%
DEVI	PABBINEEDI	70.00%	75.00%	90.00%	90.00%	87.00%
VENKATARAMADEVI	PABBINEEDI	100.00%	80.00%	90.00%	90.00%	83.00%
NAVYA	PASAGADI	100.00%	85.00%	90.00%	90.00%	87.00%
MADHUPRIYANKA	PEMMADI	90.00%	90.00%	95.00%	80.00%	87.00%
JYOTHI	PENDEM	90.00%	95.00%	90.00%	90.00%	83.00%
TANUJA	PEPAKAYALA	70.00%	90.00%	90.00%	80.00%	87.00%
AKHILAJYOTHI	PIKKI	80.00%	95.00%	75.00%	90.00%	93.00%
VIJAYADURGA	POLISETTI	90.00%	90.00%	80.00%	85.00%	70.00%
CHANDANA	POTLAKAYALA	80.00%	80.00%	70.00%	90.00%	83.00%
TEJASWINI	PUKKALLA	70.00%	80.00%	85.00%	90.00%	97.00%
SATYAVENI	RUTHALA	90.00%	95.00%	100.00%	100.00%	100.00%
HARITHA	SAMMANGI	70.00%	80.00%	75.00%	80.00%	83.00%
PADMARANI	SARAMALLA	80.00%	85.00%	70.00%	85.00%	83.00%
HABEEBAKHATUN	SHAIK	80.00%	90.00%	85.00%	80.00%	80.00%
SAAJIDA	SHAIK	100.00%	90.00%	85.00%	85.00%	70.00%
DIVYA	SIRIKI	90.00%	85.00%	95.00%	90.00%	90.00%
NIHARIKA	SURLA	70.00%	80.00%	90.00%	90.00%	87.00%
SIREESHA	TADI	70.00%	85.00%	80.00%	90.00%	90.00%
BHANU	TALAGANA	100.00%	90.00%	80.00%	90.00%	70.00%
SATYADURGA	TALATAM VEERQA VENKATA	80.00%	70.00%	70.00%	90.00%	90.00%
VEERARAMYA	THORATI	90.00%	100.00%	90.00%	90.00%	93.00%
POOJITHA	THOTA	70.00%	70.00%	85.00%	85.00%	93.00%
ASHAJYOTHI	TURANGI	100.00%	90.00%	80.00%	90.00%	70.00%
LAKSHMI	UPPU	80.00%	75.00%	75.00%	80.00%	83.00%
SYAMALA	VALLU	70.00%	80.00%	75.00%	90.00%	97.00%
DEVI	VALLU BHAGYA LAKSHMI	80.00%	95.00%	75.00%	80.00%	93.00%
JNANAKUMARI	VANAMADI	90.00%	70.00%	80.00%	85.00%	73.00%
OMRAJYALAKSHMI	VATARI	80.00%	85.00%	90.00%	80.00%	97.00%
JHANSISRISAI	VOLETI	100.00%	85.00%	90.00%	75.00%	87.00%
ANUSHA	YARRAMNEEDI	80.00%	95.00%	95.00%	95.00%	97.00%
SRAVYA	YELUGUBANTI	70.00%	85.00%	90.00%	90.00%	90.00%

First name	Surname	Module 1 Test	Module 2 Test	Module 3 Test	Module 4 Test	Part 2 Summary Test	Final Test
Jaya lakshmi	Adapa	89.00%	80.00%	94.00%	88.00%	70.00%	85.00%
SAIPRATYUSHA	ANDALURI S	94.00%	93.00%	94.00%	88.00%	78.00%	88.00%
SIREESHA	ANDALURI S V	89.00%	93.00%	100.00%	88.00%	83.00%	90.00%
GAYATHRI	ANUSURI	89.00%	93.00%	75.00%	88.00%	75.00%	88.00%
BHARGAVI	BEERAKA	89.00%	87.00%	81.00%	94.00%	70.00%	77.00%
KOMALI	BONDU	94.00%	93.00%	88.00%	94.00%	75.00%	88.00%
NAGADEVI	CHEKKA	89.00%	100.00%	94.00%	81.00%	70.00%	83.00%
DURGARAMYA	CHINTAPALLI	89.00%	80.00%	94.00%	81.00%	73.00%	85.00%
SUSHMA	DARAPU	94.00%	87.00%	94.00%	81.00%	78.00%	82.00%
KOMALATHA	DASARI	89.00%	93.00%	88.00%	81.00%	80.00%	85.00%
SAILAJA	DOKKADI	94.00%	87.00%	94.00%	81.00%	75.00%	85.00%
MOUNIKA	DONGALA	72.00%	73.00%	94.00%	81.00%	73.00%	77.00%
SURYAKUMARI	DUVVAPU	89.00%	93.00%	75.00%	100.00%	80.00%	83.00%
JYOTHIDHARANI	GANDHAM	89.00%	87.00%	88.00%	88.00%	73.00%	88.00%
MADHUSREE	GULLAPUDI	78.00%	73.00%	75.00%	81.00%	70.00%	88.00%
SUREKHA	GUNDARAPU	78.00%	87.00%	81.00%	88.00%	70.00%	80.00%
LAKSHMIDEEPIKA	GUTTULA	94.00%	100.00%	94.00%	81.00%	80.00%	83.00%
CHANDINIDEVI	INDUGULA	100.00%	100.00%	81.00%	94.00%	73.00%	75.00%
PAVANI MAHALAKSHMI	JEERI	89.00%	87.00%	81.00%	81.00%	70.00%	77.00%
SWATHI	JUTHUKA	78.00%	93.00%	88.00%	94.00%	70.00%	90.00%
PRAVALLIKA	KADIRI	94.00%	87.00%	94.00%	94.00%	83.00%	90.00%
VEERA GOWTHAMI	KALADI	94.00%	80.00%	88.00%	88.00%	73.00%	85.00%
Lakshmi Prasanna	Kamadi	89.00%	87.00%	94.00%	81.00%	75.00%	90.00%
GAYATHRI	KAMIDI	100.00%	87.00%	94.00%	100.00%	85.00%	70.00%
BHAVANI	KANDULA	89.00%	80.00%	94.00%	88.00%	73.00%	78.00%
SARITHA	KANTUMUTCHU	89.00%	93.00%	88.00%	88.00%	75.00%	75.00%
VIMALADEVI	KARRI	94.00%	73.00%	81.00%	94.00%	85.00%	82.00%
NAGAPRASANNA	KATADI	94.00%	80.00%	94.00%	94.00%	93.00%	78.00%
SUKEERTHI	KATURI	89.00%	87.00%	81.00%	75.00%	73.00%	82.00%
Ahalya	Kokkiligadda	94.00%	87.00%	88.00%	94.00%	70.00%	80.00%
DIVYADARSHINI	KOLA	89.00%	93.00%	88.00%	94.00%	83.00%	78.00%
Veena Pavani	KOLUSU	89.00%	87.00%	94.00%	81.00%	78.00%	80.00%
SUPRAJA	KONAGALLA	83.00%	93.00%	88.00%	81.00%	90.00%	87.00%
GAYATRI	KOPPADI	89.00%	93.00%	88.00%	88.00%	73.00%	85.00%
BALADEEPIKA	KOVVIRI	94.00%	93.00%	88.00%	94.00%	78.00%	87.00%
RAMYA	KULLA	83.00%	93.00%	75.00%	75.00%	70.00%	85.00%
SOWMYA CHANDRIKA	KUSUME	78.00%	87.00%	100.00%	75.00%	73.00%	75.00%
DHEENA	MADA	89.00%	80.00%	94.00%	88.00%	70.00%	85.00%



First name	Surname	Module 1 Test	Module 2 Test	Module 3 Test	Module 4 Test	Part I Summary Test	Final Test
PAVANI	MAMIDIPAKA	100.00%	100.00%	94.00%	100.00%	93.00%	85.00%
BHUVANESWARI	MANDAPATI	94.00%	73.00%	88.00%	88.00%	90.00%	87.00%
DIVYAROOPA	MOLLI	89.00%	93.00%	100.00%	75.00%	93.00%	90.00%
KAMAKSHIDEVI	MUMMIDI	83.00%	87.00%	75.00%	81.00%	75.00%	72.00%
VARALAKSHMI	MUNASA	89.00%	87.00%	81.00%	94.00%	70.00%	77.00%
SATYASWARNA	MYLA	83.00%	87.00%	81.00%	100.00%	93.00%	82.00%
CHANDINI	NEETHIPUDI	94.00%	80.00%	88.00%	94.00%	88.00%	93.00%
KAVERI	OLETI	94.00%	93.00%	88.00%	81.00%	70.00%	90.00%
DEVI	PABBINEEDI	72.00%	87.00%	94.00%	81.00%	73.00%	77.00%
VENKATARAMADEVI	PABBINEEDI	72.00%	73.00%	94.00%	81.00%	80.00%	87.00%
NAVYA	PASAGADI	94.00%	93.00%	94.00%	94.00%	70.00%	82.00%
MADHUPRIYANKA	PEMMADI	94.00%	87.00%	100.00%	100.00%	90.00%	87.00%
JYOTHI	PENDEM	78.00%	73.00%	81.00%	81.00%	73.00%	72.00%
TANUJA	PEPAKAYALA	89.00%	100.00%	88.00%	81.00%	75.00%	70.00%
AKHILAJYOTHI	PIKKI	78.00%	100.00%	94.00%	81.00%	73.00%	70.00%
VIJAYADURGA	POLISETTI	89.00%	87.00%	88.00%	94.00%	70.00%	72.00%
CHANDANA	POTLAKAYALA	89.00%	93.00%	94.00%	75.00%	70.00%	80.00%
TEJASWINI	PUKKALLA	94.00%	93.00%	81.00%	94.00%	70.00%	90.00%
SATYAVENI	RUTHALA	100.00%	100.00%	100.00%	100.00%	93.00%	95.00%
HARITHA	SAMMANGI	78.00%	87.00%	94.00%	75.00%	83.00%	83.00%
PADMARANI	SARAMALLA	78.00%	87.00%	88.00%	81.00%	70.00%	90.00%
HABEEBAKHATUN	SHAIK	89.00%	87.00%	81.00%	94.00%	70.00%	77.00%
SAAJIDA	SHAIK	83.00%	100.00%	94.00%	94.00%	70.00%	72.00%
DIVYA	SIRIKI	78.00%	93.00%	88.00%	75.00%	85.00%	78.00%
NIHARIKA	SURLA	94.00%	80.00%	94.00%	88.00%	73.00%	75.00%
SIREESHA	TADI	89.00%	87.00%	88.00%	75.00%	70.00%	70.00%
BHANU	TALAGANA	94.00%	87.00%	81.00%	75.00%	70.00%	73.00%
SATYADURGA	TALATAM VEERQA VENKATA	89.00%	100.00%	94.00%	94.00%	75.00%	88.00%
VEERARAMYA	THORATI	89.00%	87.00%	81.00%	88.00%	83.00%	75.00%
POOJITHA	THOTA	89.00%	87.00%	81.00%	94.00%	70.00%	78.00%
ASHAJYOTHI	TURANGI	78.00%	87.00%	81.00%	75.00%	83.00%	78.00%
LAKSHMI	UPPU	78.00%	80.00%	88.00%	81.00%	73.00%	87.00%
SYAMALA	VALLU	94.00%	93.00%	75.00%	88.00%	73.00%	88.00%
DEVI	VALLU BHAGYA LAKSHMI	89.00%	80.00%	94.00%	88.00%	70.00%	92.00%
JNANAKUMARI	VANAMADI	89.00%	100.00%	81.00%	100.00%	75.00%	85.00%
OMRAJYALAKSHMI	VATARI	94.00%	87.00%	100.00%	81.00%	70.00%	77.00%
JHANSISRISAI	VOLETI	94.00%	93.00%	94.00%	100.00%	90.00%	100.00%
ANUSHA	YARRAMNEEDI	89.00%	100.00%	94.00%	81.00%	78.00%	100.00%
SRAVYA	YELUGUBANTI	100.00%	100.00%	94.00%	100.00%	93.00%	85.00%

**COURSE COMPLETION  
CERTIFICATES**



# **II B.Sc. (M.P.Cs.)**

# PCAP: Programming Essentials in Python

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools, developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programming and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programming techniques, best practices, customs and vocabulary, including the most common library functions in Python 3.

This Statement of Achievement acknowledges that during the course PCAP: Programming Essentials in Python, the student has been able to accomplish coding tasks related to the basics of programming, and understands the programming techniques, customs and vocabulary used in the Python language.

By completing the course, the student is now ready to attempt the qualification PCAP – Certified Associate in Python Programming certification, from the OpenEDG Python Institute.

**Ahalya Kokkiligadda**

Student

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

Academy Name

**India**

Location

**6 Jul 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy



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**AKHILAJYOTHI PIKKI**

Student

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

Academy Name

**India**

Location

**6 Jul 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy

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**ANUSHA YARRAMNEEDI**

Student

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

Academy Name

**India**

Location

**7 Jul 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy



# PCAP: Programming Essentials in Python

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- developer tools, developer tools and the runtime environment;
- the syntax and semantics of the Python language;
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**ASHAJYOTHI TURANGI**

Student

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

Academy Name

**India**

Location

**6 Jul 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy

# PCAP: Programming Essentials in Python

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
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**BALADEEPIKA KOVVIRI**

Student

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

Academy Name

**India**

Location

**14 Jul 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy



# PCAP: Programming Essentials in Python

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- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools, developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programming and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
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By completing the course, the student is now ready to attempt the qualification PCAP – Certified Associate in Python Programming certification, from the OpenEDG Python Institute.

**BHANU TALAGANA**

Student

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

Academy Name

**India**

Location

**6 Jul 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy

# PCAP: Programming Essentials in Python

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

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**BHARGAVI BEERAKA**

Student

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

Academy Name

**India**

Location

**6 Jul 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy



# PCAP: Programming Essentials in Python

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools, developer tools and the runtime environment;
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By completing the course, the student is now ready to attempt the qualification PCAP – Certified Associate in Python Programming certification, from the OpenEDG Python Institute.

**BHAVANI KANDULA**

Student

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

Academy Name

**India**

Location

**15 Jul 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy

# PCAP: Programming Essentials in Python

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- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programming techniques, best practices, customs and vocabulary, including the most common library functions in Python 3.

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By completing the course, the student is now ready to attempt the qualification PCAP – Certified Associate in Python Programming certification, from the OpenEDG Python Institute.

**BHUVANESWARI MANDAPATI**

Student

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

Academy Name

**India**

Location

**9 Jul 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy



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**CHANDANA POTLAKAYALA**

Student

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

Academy Name

**India**

Location

**10 Jul 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy

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## **CHANDINIDEVI INDUGULA**

Student

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

Academy Name

## **India**

Location

**9 Jul 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy



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## **CHANDINI NEETHIPUDI**

Student

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

Academy Name

## **India**

Location

**8 Jul 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy

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**DEVI PABBINEEDI**

Student

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

Academy Name

**India**

Location

**6 Jul 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy



# PCAP: Programming Essentials in Python

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**DEVI VALLU BHAGYA LAKSHMI**

Student

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

Academy Name

**India**

Location

**8 Jul 2021**

Date



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**DHEENA MADA**

Student

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

Academy Name

**India**

Location

**8 Jul 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy



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**DIVYADARSHINI KOLA**

Student

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

Academy Name

**India**

Location

**6 Jul 2021**

Date



Laura Quintana  
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**DIVYAROOPA MOLLI**

Student

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

Academy Name

**India**

Location

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Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy



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**DIVYA SIRIKI**

Student

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

Academy Name

**India**

Location

**6 Jul 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy

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**DURGARAMYA CHINTAPALLI**

Student

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

Academy Name

**India**

Location

**7 Jul 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy



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**GAYATHRI ANUSURI**

Student

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

Academy Name

**India**

Location

**6 Jul 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy

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**GAYATHRI KAMIDI**

Student

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

Academy Name

**India**

Location

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Date



Laura Quintana  
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**GAYATRI KOPPADI**

Student

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

Academy Name

**India**

Location

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Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy

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**HABEEBAKHATUN SHAIK**

Student

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

Academy Name

**India**

Location

**14 Jul 2021**

Date



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VP & General Manager, Cisco Networking Academy



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**HARITHA SAMMANGI**

Student

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

Academy Name

**India**

Location

**13 Jul 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy

**A.S.D.GOV'T. DEGREE COLLEGE FOR WOMEN (A)**  
JAGANNAICKPUR, KAKINADA.

**DEPARTMENT OF COMPUTER SCIENCE**



స్త్రీవిద్యాప్రవర్ధకాం

**CISCO COURSE**

**PROGRAMMING ESSENTIALS IN  
PYTHON**

**2020-2021**



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

Jagannaickpur, Kakinada

DEPARTMENT OF COMPUTER SCIENCE

## Activity Register 2020-2021

Date	15-06-2021 to 15-07-2021
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	PROGRAMMING ESSENTIALS IN PYTHON
Name of the Department/Committee	COMPUTER SCIENCE
No. of students participated	25
Brief Report on the activity	To enable the students to inculcate knowledge in Python and to improve their programming skills in Python.
Name of the Lecturers who Planned & conducted the activity	G.Satya Suneetha
Signature of the Dept. In-Charge / Convener of the Committee	<i>N.N.S. Eswari</i>
Signature of the Principal	<i>H. Su archala</i>
Remarks	

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

**JAGANNAICKPUR, KAKINADA.**



స్త్రీవిద్యాప్రవర్ధకం

## **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, Programming Essentials in Python course was taken up by Master Trainer Ms. G.Satya Suneetha and 35 students from III B.Com(C.A) and II B.Com(C.A) were enrolled into the course and it has a duration of 30 days. The course was started on 15 June, 2021 and the course was completed by 15 July, 2021. As part of training, Online classes were taken to accomplish the course completion of the students. A total of 25 students have completed the course successfully and obtained Course Completion certificates by taking 8 Module Tests, 2 Summary Tests and one Final Assessment 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 – Programming Essentials in Python

The students who got certified in the Course:

S.No	Name of the Students	Class
1.	Kilumu Bharati	II B.Com(CA)
2.	Bindu Madhavi Boddu	III B.Com(CA)
3.	Pemmadi Devi Mahalakshmi	III B.Com(CA)
4.	Pemmadi Devi Mounika	III B.Com(CA)
5.	Oleti Devi Priyanka	III B.Com(CA)
6.	Boddu Joshna Durga	II B.Com(CA)
7.	Kollu Jyothi	III B.Com(CA)
8.	pedavegi Mahalakshmi	III B.Com(CA)
9.	Kalyanapu Malleswari	III B.Com(CA)
10.	Nirjogi Mounika	III B.Com(CA)
11.	Laya Munnisha	II B.Com(CA)
12.	Anuradha Mydi	III B.Com(CA)
13.	T Naga Durga Bhavani	III B.Com(CA)
14.	Balasadi Nookaratnam	II B.Com(CA)
15.	Penke Padmalatha	III B.Com(CA)
16.	Nakka Rama Tulasi	III B.Com(CA)
17.	Yelugubanti RamaDurga	III B.Com(CA)
18.	Nagabathula Ramya	III B.Com(CA)
19.	Rayudu Ramya	II B.Com(CA)
20.	Nunnaguppala Roja	III B.Com(CA)
21.	P Sai Devi	III B.Com(CA)
22.	Konda Sandhya	III B.Com(CA)
23.	J Sasirekha	III B.Com(CA)
24.	Jagadam SasiRekha	III B.Com(CA)
25.	Saladi Satya Veeraalakshmi	III B.Com(CA)

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

## DEPARTMENT OF COMPUTER SCIENCE

### CISCO – Programming Essentials in Python Course

#### GRADES REPORT

Name of the student	Module1	Module2	Module3	Module4	Module5	Module6	Module7	Module 8	Final Test
Kilumu Bharati	70.00%	85.00%	90.00%	75.00%	94.00%	87.00%	100.00%	100.00%	100.00%
Bindu Madhavi Boddu	70.00%	75.00%	90.00%	85.00%	100.00%	87.00%	94.00%	81.00%	30.00%
Pemmadi Devi Mahalakshmi	70.00%	85.00%	70.00%	80.00%	78.00%	87.00%	75.00%	81.00%	72.00%
Pemmadi Devi Mounika	70.00%	90.00%	80.00%	80.00%	89.00%	87.00%	75.00%	81.00%	75.00%
Oleti Devi Priyanka	70.00%	75.00%	90.00%	100.00%	94.00%	87.00%	94.00%	81.00%	90.00%
Boddu Joshna Durga	85.00%	100.00%	95.00%	95.00%	89.00%	93.00%	88.00%	88.00%	83.00%
Kollu Jyothi pedavegi	50.00%	80.00%	90.00%	95.00%	89.00%	93.00%	81.00%	88.00%	85.00%
Mahalakshmi Kalyanapu	50.00%	80.00%	90.00%	95.00%	89.00%	93.00%	81.00%	88.00%	85.00%
Malleswari	80.00%	70.00%	70.00%	75.00%	94.00%	87.00%	88.00%	94.00%	73.00%
Nirjogi Mounika	70.00%	70.00%	80.00%	75.00%	89.00%	100.00%	81.00%	81.00%	43.00%
Laya Munnisha	70.00%	75.00%	90.00%	100.00%	94.00%	87.00%	94.00%	81.00%	90.00%
Anuradha Mydi	70.00%	85.00%	90.00%	75.00%	94.00%	87.00%	100.00%	100.00%	100.00%
T Naga Durga Bhavani	70.00%	85.00%	70.00%	80.00%	78.00%	87.00%	75.00%	81.00%	72.00%
Balasadi	70.00%	70.00%	85.00%	95.00%	83.00%	93.00%	94.00%	88.00%	78.00%
Nookaratnam Penke	70.00%	70.00%	70.00%	95.00%	83.00%	93.00%	88.00%	81.00%	90.00%
Padmalatha Nakka Rama	70.00%	80.00%	85.00%	90.00%	83.00%	93.00%	88.00%	81.00%	90.00%
Tulasi	70.00%	80.00%	85.00%	90.00%	83.00%	93.00%	88.00%	81.00%	90.00%
Yelugubanti RamaDurga	85.00%	100.00%	95.00%	95.00%	89.00%	93.00%	88.00%	88.00%	83.00%
Nagabathula Ramya	70.00%	75.00%	90.00%	100.00%	94.00%	87.00%	94.00%	81.00%	90.00%
Rayudu Ramya	50.00%	80.00%	90.00%	95.00%	89.00%	93.00%	81.00%	88.00%	85.00%
Nunnaguppala Roja	70.00%	80.00%	70.00%	90.00%	89.00%	87.00%	81.00%	75.00%	73.00%
P Sai Devi	70.00%	75.00%	90.00%	85.00%	100.00%	87.00%	94.00%	81.00%	30.00%
Konda Sandhya	70.00%	70.00%	80.00%	75.00%	89.00%	100.00%	81.00%	81.00%	43.00%
J Sasirekha Jagadam	50.00%	80.00%	90.00%	95.00%	89.00%	93.00%	81.00%	88.00%	85.00%
SasiRekha	85.00%	100.00%	95.00%	95.00%	89.00%	93.00%	88.00%	88.00%	83.00%
Saladi Satya Veeraalakshmi	70.00%	80.00%	70.00%	90.00%	89.00%	87.00%	81.00%	75.00%	73.00%

**COURSE COMPLETION  
CERTIFICATES**



## Statement of Achievement

Presented To:

**Jonnada Durga**

Name

During the Cisco Networking Academy® self-paced course, the student has studied the following Skills:

- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programming and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programming techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

  
Maciej Wichary  
VP, OpenEDG Python Institute

**14 Jul 2021**

Date

## Statement of Achievement


Presented To:

**Oleti Devi Priyanka**

Name

During the Cisco Networking Academy® self-paced course, the student has studied the following Skills:

- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programming and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programming techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

  
Maciej Wichary  
VP, OpenEDG Python Institute

**6 Jul 2021**

Date

## Statement of Achievement

Presented To:

**Reddy Baby Veera Satya Akhila**

Name

During the Cisco Networking Academy® self-paced course, the student has studied the following Skills:

- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programming and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programming techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

  
Maciej Wichary  
VP, OpenEDG Python Institute

**5 Jul 2021**

Date



## Statement of Achievement

Presented To:

**Sharmila Shaik**

---

Name

During the Cisco Networking Academy® self-paced course, the student has studied the following Skills:

- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programming and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programming techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

  
Maciej Wichary  
VP. OpenEDG Python Institute

**13 Jul 2021**

---

Date

## Statement of Achievement


Presented To:

**Surada Manjali**

Name

During the Cisco Networking Academy® self-paced course, the student has studied the following Skills:

- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programming and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programming techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

  
Maciej Wichary  
VP, OpenEDG Python Institute

**13 Jul 2021**

Date

## Statement of Achievement


Presented To:

**T Naga Durga Bhavani**

Name

During the Cisco Networking Academy® self-paced course, the student has studied the following Skills:

- the universal concepts of computer programming (i.e. variables, flow control, data structures, algorithms, conditional execution, loops, functions, etc.)
- developer tools and the runtime environment;
- the syntax and semantics of the Python language;
- the fundamentals of object-oriented programming and the way they are adopted in Python;
- the means by which to resolve typical implementation problems;
- the writing of Python programs using standard language infrastructure;
- fundamental programming techniques, best practices, customs and vocabulary, including the most common library function in Python 3;

  
Maciej Wichary  
VP. OpenEDG Python Institute

**25 Jun 2021**

Date



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

**DEPARTMENT OF COMPUTER SCIENCE**



స్త్రీవిద్యాప్రవర్తకం

**GET CONNECTED**

**CISCO COURSE**

**2020-2021**

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

Jagannaickpur, Kakinada

DEPARTMENT OF COMPUTER SCIENCE

## Activity Register 2020-2021

Date	05-01-2021
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	GET CONNECTED
Name of the Department/Committee	<b>COMPUTER SCIENCE</b>
No. of students participated	31
Brief Report on the activity	To enable the students to gain knowledge on the internal parts of Computers and their usage. To make them acquainted with browsers and net surfing.
Name of the Lecturers who Planned & conducted the activity	N. Naga Subrahmanyeswari
Signature of the Dept. In-Charge / Convener of the Committee	<i>N.N.S. Eswari</i>
Signature of the Principal	<i>H. Su archala</i>
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, Get Connected course was taken up by Master Trainer Ms. N.Naga Subrahmanyeswari and 31 students from III B.SC. MPCS were enrolled into the course. The course was started on 05 January, 2021 and the training of the students was completed by 26-02-2021. As part of training, Online and Offline classes were taken to accomplish the course completion of the students. Students have completed 5 Module Tests and Final Assessment 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 - Get Connected Course

The students who enrolled into the Course:

S.No	Regd.No.	Name of the Students	Class
1	1832001	SUSHMA DARAPU	III B.Sc.(MPCs)
2	1832002	AKHILAJYOTHI PIKKI	III B.Sc.(MPCs)
3	1832004	LAKSHMI UPPU	III B.Sc.(MPCs)
4	1832005	JAYALAKSHMI ADAPA	III B.Sc.(MPCs)
5	1832006	NEERAJA ADDANKI	III B.Sc.(MPCs)
6	1832009	SAILAJA DOKKADI	III B.Sc.(MPCs)
7	1832010	SRIDEVI DOMA	III B.Sc.(MPCs)
8	1832011	SURYAKUMARI DUVVAPU	III B.Sc.(MPCs)
9	1832014	MADHUSREE GULLAPUDI	III B.Sc.(MPCs)
10	1832016	MADHURI KAARE	III B.Sc.(MPCs)
11	1832017	PRAVALLIKA KADIRI	III B.Sc.(MPCs)
12	1832018	LAKSHMIPRASANNA KAMADI	III B.Sc.(MPCs)
13	1832019	SARITHA KANTUMUTCHU	III B.Sc.(MPCs)
14	1832021	AHALYA KOKKILIGADDA	III B.Sc.(MPCs)
15	1832023	DHEENA MADA	III B.Sc.(MPCs)
16	1832025	BHUVANESWARI MANDAPATI	III B.Sc.(MPCs)
17	1832027	ALEKHYA MEESALA	III B.Sc.(MPCs)
18	1832028	KAMAKSHIDEVI MUMMIDI	III B.Sc.(MPCs)
19	1832029	SATYASWARNA MYLA	III B.Sc.(MPCs)
20	1832030	VENKATARAMADEVI PABBINIDI	III B.Sc.(MPCs)

21	1832034	MADHUPRIYANKA PEMMADI	III B.Sc.(MPCs)
22	1832036	TANUJA PEPAKAYALA	III B.Sc.(MPCs)
23	1832040	HARITHA SAMMANGI	III B.Sc.(MPCs)
24	1832041	HABEEBAKHATUN SHAIK	III B.Sc.(MPCs)
25	1832043	POOJITHA THOTA	III B.Sc.(MPCs)
26	1832045	ROOPADEV VASAMSETTI	III B.Sc.(MPCs)
27	1832047	NAGADEV CHEKKA	III B.Sc.(MPCs)
28	1832048	SPANDANA CHILLA	III B.Sc.(MPCs)
29	1832052	GAYATHRI KAMIDI	III B.Sc.(MPCs)
30	1832058	DEVI PABBINEEDI	III B.Sc.(MPCs)
31	1832060	T. VEERA RAMYA	III B.Sc.(MPCs)

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

## DEPARTMENT OF COMPUTER SCIENCE

### CISCO - Get Connected Course

#### GRADES REPORT

Name of the Student	Email address	Module 1	Module 2	Module 3	Module 4	Module 5	FINAL TEST
A.JAYA LAKSHMI	1832005@asdgdwc.ac.in	100	100	100	100	100	56.9
A.NEERAJA	1832006@asdgdwc.ac.in	100	100	50	100	100	80.4
CH.NAGADEV	1832047@asdgdwc.ac.in	57.14	60	0	60	80	68.6
CH.SPANDANA	1832048@asdgdwc.ac.in	-	-	-	-	-	-
D.SUSHMA	1832001@asdgdwc.ac.in	71.43	80	100	100	100	58.8
D.SAILAJA	1832009@asdgdwc.ac.in	85.71	73.33	75	100	60	43.1
D.SRIDEVI	1832010@asdgdwc.ac.in	71.43	20	83.33	20	40	41.2
D.SURYAKUMARI	1832011@asdgdwc.ac.in	57.14	60	83.33	100	40	25.5
G.MADHUSREE	1832014@asdgdwc.ac.in	100	100	100	100	100	94.1
K.MADHURI	1832016@asdgdwc.ac.in	100	100	100	100	100	17.6
K.PRAVALLIKA	1832017@asdgdwc.ac.in	100	80	100	100	100	96.1
K.LAKSHMI PRASANNA	1832018@asdgdwc.ac.in	100	80	66.67	100	100	94.1
K.GAYATHRI	1832052@asdgdwc.ac.in	78.57	76.67	41.67	20	90	21.6
K.SARITHA	1832019@asdgdwc.ac.in	100	100	83.33	80	80	84.3
K.Ahalya	1832021@asdgdwc.ac.in	78.57	60	100	100	60	94.1
M.DHEENA	1832023@asdgdwc.ac.in	100	100	100	100	100	92.2
M.BHUVANESWARI	1832025@asdgdwc.ac.in	42.86	80	75	-	100	92.2
M.ALEKHYA	1832027@asdgdwc.ac.in	92.86	100	83.33	80	100	86.3
M.KAMAKSHIDEVI	1832028@asdgdwc.ac.in	78.57	100	83.33	80	100	92.2
M.SATYASWARNA	1832029@asdgdwc.ac.in	100	100	100	100	100	88.2
P.DEVI	1832058@asdgdwc.ac.in	100	100	100	100	100	100
P.V. RAMADEVI	1832030@asdgdwc.ac.in	100	100	100	100	100	80.4
P.MADHUPRIYANKA	1832034@asdgdwc.ac.in	100	93.33	100	100	100	82.4
P.TANUJA	1832036@asdgdwc.ac.in	100	100	66.67	100	100	94.1
P.AKHILAJYOTHI	1832002@asdgdwc.ac.in	0	100	100	100	100	47.1
S.HARITHA	1832040@asdgdwc.ac.in	100	100	100	100	100	47.1
SK.HABEEBAKATUN	1832041@asdgdwc.ac.in	57.14	73.33	66.67	60	100	92.2
T.VEERARAMYA	1832060@asdgdwc.ac.in	92.86	100	100	100	100	98
T.POOJITHA	1832043@asdgdwc.ac.in	100	100	100	100	100	96.1
U.LAKSHMI	1832004@asdgdwc.ac.in	100	100	100	100	100	21.6
V.ROOPADEV	1832045@asdgdwc.ac.in	-	-	-	-	-	-



**COURSE COMPLETION  
CERTIFICATES**

## Get Connected

For completing the Cisco Networking Academy® Get Connected course, and demonstrating the ability to do the following:

- Identify different types of computer systems, internal components and external devices.
- Understand the structure of the directories in Microsoft Windows, and how to work with files and folders using a text editor.
- Understand computer networks, as well as browse and search the Internet, and use email.
- Create and use various types of social media accounts, including Facebook, LinkedIn and YouTube.
- Identify common problems and implement simple solutions for hardware, software and networks.

**Ahalya Kokkiligadda**

Student

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

Academy Name

**India**

Location

**24 Feb 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy

## Get Connected

For completing the Cisco Networking Academy® Get Connected course, and demonstrating the ability to do the following:

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- Create and use various types of social media accounts, including Facebook, LinkedIn and YouTube.
- Identify common problems and implement simple solutions for hardware, software and networks.

**AKHILAJYOTHI PIKKI**

Student

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

Academy Name

**India**

Location

**17 Feb 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy



## Get Connected

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- Create and use various types of social media accounts, including Facebook, LinkedIn and YouTube.
- Identify common problems and implement simple solutions for hardware, software and networks.

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### Balasadi Nookaratnam

Student

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

Academy Name

**India**

Location

**21 Feb 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy

## Get Connected

For completing the Cisco Networking Academy® Get Connected course, and demonstrating the ability to do the following:

- Identify different types of computer systems, internal components and external devices.
- Understand the structure of the directories in Microsoft Windows, and how to work with files and folders using a text editor.
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- Create and use various types of social media accounts, including Facebook, LinkedIn and YouTube.
- Identify common problems and implement simple solutions for hardware, software and networks.

**Boddu Joshna Durga**

Student

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

Academy Name

**India**

Location

**24 Feb 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy

## Get Connected

For completing the Cisco Networking Academy® Get Connected course, and demonstrating the ability to do the following:

- Identify different types of computer systems, internal components and external devices.
- Understand the structure of the directories in Microsoft Windows, and how to work with files and folders using a text editor.
- Understand computer networks, as well as browse and search the Internet, and use email.
- Create and use various types of social media accounts, including Facebook, LinkedIn and YouTube.
- Identify common problems and implement simple solutions for hardware, software and networks.

**DEVI PABBINEEDI**

Student

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

Academy Name

**India**

Location

**17 Feb 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy



## Get Connected

For completing the Cisco Networking Academy® Get Connected course, and demonstrating the ability to do the following:

- Identify different types of computer systems, internal components and external devices.
- Understand the structure of the directories in Microsoft Windows, and how to work with files and folders using a text editor.
- Understand computer networks, as well as browse and search the Internet, and use email.
- Create and use various types of social media accounts, including Facebook, LinkedIn and YouTube.
- Identify common problems and implement simple solutions for hardware, software and networks.

**Doma Vinodini**

Student

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


Academy Name

**India**

Location

**24 Feb 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy

## Get Connected

For completing the Cisco Networking Academy® Get Connected course, and demonstrating the ability to do the following:

- Identify different types of computer systems, internal components and external devices.
- Understand the structure of the directories in Microsoft Windows, and how to work with files and folders using a text editor.
- Understand computer networks, as well as browse and search the Internet, and use email.
- Create and use various types of social media accounts, including Facebook, LinkedIn and YouTube.
- Identify common problems and implement simple solutions for hardware, software and networks.

---

### HARITHA SAMMANGI

Student

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

Academy Name

**India**

Location

**15 Feb 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy

## Get Connected

For completing the Cisco Networking Academy® Get Connected course, and demonstrating the ability to do the following:

- Identify different types of computer systems, internal components and external devices.
- Understand the structure of the directories in Microsoft Windows, and how to work with files and folders using a text editor.
- Understand computer networks, as well as browse and search the Internet, and use email.
- Create and use various types of social media accounts, including Facebook, LinkedIn and YouTube.
- Identify common problems and implement simple solutions for hardware, software and networks.

### Jakkala Narmada

Student

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


Academy Name

**India**

Location

**2 Mar 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy



## Get Connected

For completing the Cisco Networking Academy® Get Connected course, and demonstrating the ability to do the following:

- Identify different types of computer systems, internal components and external devices.
- Understand the structure of the directories in Microsoft Windows, and how to work with files and folders using a text editor.
- Understand computer networks, as well as browse and search the Internet, and use email.
- Create and use various types of social media accounts, including Facebook, LinkedIn and YouTube.
- Identify common problems and implement simple solutions for hardware, software and networks.

### Jakkala Narmada

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Student

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

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Academy Name

**India**


---

Location

**2 Mar 2021**

---

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy

## Get Connected

For completing the Cisco Networking Academy® Get Connected course, and demonstrating the ability to do the following:

- Identify different types of computer systems, internal components and external devices.
- Understand the structure of the directories in Microsoft Windows, and how to work with files and folders using a text editor.
- Understand computer networks, as well as browse and search the Internet, and use email.
- Create and use various types of social media accounts, including Facebook, LinkedIn and YouTube.
- Identify common problems and implement simple solutions for hardware, software and networks.

**KAMAKSHIDEVI MUMMIDI**

Student

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

Academy Name

**India**

Location

**17 Feb 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy

## Get Connected

For completing the Cisco Networking Academy® Get Connected course, and demonstrating the ability to do the following:

- Identify different types of computer systems, internal components and external devices.
- Understand the structure of the directories in Microsoft Windows, and how to work with files and folders using a text editor.
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- Create and use various types of social media accounts, including Facebook, LinkedIn and YouTube.
- Identify common problems and implement simple solutions for hardware, software and networks.

**MADHUSREE GULLAPUDI**

---

Student

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

---

Academy Name

**India**

---

Location

**17 Feb 2021**

---

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy



## Get Connected

For completing the Cisco Networking Academy® Get Connected course, and demonstrating the ability to do the following:

- Identify different types of computer systems, internal components and external devices.
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- Understand computer networks, as well as browse and search the Internet, and use email.
- Create and use various types of social media accounts, including Facebook, LinkedIn and YouTube.
- Identify common problems and implement simple solutions for hardware, software and networks.

**NAGADEVI CHEKKA**

Student

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

Academy Name

**India**

Location

**19 Feb 2021**

Date

**N.Naga Subrahmanyeswari**

Instructor

Instructor Signature

## Get Connected

For completing the Cisco Networking Academy® Get Connected course, and demonstrating the ability to do the following:

- Identify different types of computer systems, internal components and external devices.
- Understand the structure of the directories in Microsoft Windows, and how to work with files and folders using a text editor.
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- Identify common problems and implement simple solutions for hardware, software and networks.

**Pinapothu Madhuri**

Student

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

Academy Name

**India**

Location

**23 Feb 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy

## Get Connected

For completing the Cisco Networking Academy® Get Connected course, and demonstrating the ability to do the following:

- Identify different types of computer systems, internal components and external devices.
- Understand the structure of the directories in Microsoft Windows, and how to work with files and folders using a text editor.
- Understand computer networks, as well as browse and search the Internet, and use email.
- Create and use various types of social media accounts, including Facebook, LinkedIn and YouTube.
- Identify common problems and implement simple solutions for hardware, software and networks.

**SARITHA KANTUMUTCHU**

Student

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

Academy Name

**India**

Location

**17 Feb 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy



## Get Connected

For completing the Cisco Networking Academy® Get Connected course, and demonstrating the ability to do the following:

- Identify different types of computer systems, internal components and external devices.
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- Create and use various types of social media accounts, including Facebook, LinkedIn and YouTube.
- Identify common problems and implement simple solutions for hardware, software and networks.

**SATYASWARNA MYLA**

Student

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

Academy Name

**India**

Location

**17 Feb 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy

## Get Connected

For completing the Cisco Networking Academy® Get Connected course, and demonstrating the ability to do the following:

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- Understand computer networks, as well as browse and search the Internet, and use email.
- Create and use various types of social media accounts, including Facebook, LinkedIn and YouTube.
- Identify common problems and implement simple solutions for hardware, software and networks.

**SRIDEVI DOMA**

Student

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

Academy Name

**India**

Location

**17 Feb 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy

## Get Connected

For completing the Cisco Networking Academy® Get Connected course, and demonstrating the ability to do the following:

- Identify different types of computer systems, internal components and external devices.
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- Create and use various types of social media accounts, including Facebook, LinkedIn and YouTube.
- Identify common problems and implement simple solutions for hardware, software and networks.

**POOJITHA THOTA**

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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

**16 Feb 2021**

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Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy



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

**DEPARTMENT OF COMPUTER SCIENCE**



స్త్రీవిద్యాప్రవర్తకం

**GET CONNECTED**

**CISCO COURSE**

**2020-2021**

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

Jagannaickpur, Kakinada

DEPARTMENT OF COMPUTER SCIENCE

## Activity Register 2020-2021

Date	13-02-2021 to 15-04-2021
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	GET CONNECTED
Name of the Department/Committee	<b>COMPUTER SCIENCE</b>
No. of students participated	43
Brief Report on the activity	To enable the students to gain knowledge on the internal parts of Computers and their usage. To make them acquainted with browsers and net surfing.
Name of the Lecturers who Planned & conducted the activity	G.Satya Suneetha
Signature of the Dept. In-Charge / Convener of the Committee	<i>N.N.S. Eswasi</i>
Signature of the Principal	<i>H. Su archala</i>
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, Get Connected course was taken up by Master Trainer Ms G.Satya Suneetha and 43 students from II & III B.Com(CA) were enrolled into the course. The course was started on 13 February, 2021 and the training of the students was completed by 15-04-2021. As part of training, Online and Offline classes were taken to accomplish the course completion of the students. Students have completed 5 Module Tests and Final Assessment 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 - Get Connected Course

The students who enrolled into the Course:

S.No	Regd.No.	Name of the Students	Class
1	1823001	Ramya Magapu	III B.Com(CA)
2	1823002	Anuradha Mydi	III B.Com(CA)
3	1823003	Dharani Mylapalli	III B.Com(CA)
4	1823004	Sharmila Shaik	III B.Com(CA)
5	1823005	Naga DurgaBhavani Tokkudubiyapu	III B.Com(CA)
6	1823006	Voleti Prema Kumari	III B.Com(CA)
7	1823007	NavaDurga Bandana	III B.Com(CA)
8	1823008	Bindu Madhavi Boddu	III B.Com(CA)
9	1823009	Sowjanya Dhandiprolu	III B.Com(CA)
10	1823010	Doma Vinodini	III B.Com(CA)
11	1823013	Kollu Jyothi	III B.Com(CA)
12	1823014	Mummasani Veeraveni	III B.Com(CA)
13	1823015	Oleti Devi Priyanka	III B.Com(CA)
14	1823016	Pemmadi Devi Mahalakshmi	III B.Com(CA)
15	1823017	Pinapothu Madhuri	III B.Com(CA)
16	1823018	Raya Girija Ramani	III B.Com(CA)
17	1823019	Reddy Baby Veera Satya Akhila	III B.Com(CA)
18	1823020	Saladi Satya Veera Lakshmi	III B.Com(CA)
19	1823021	Yelugubanti RamaDurga	III B.Com(CA)
20	1823022	Balasadi Siva Kumari	III B.Com(CA)
21	1823023	Chinta Siva Nandini	III B.Com(CA)
22	1823024	Guruju Gangaratnam	III B.Com(CA)
23	1823025	Jonnada Durga	III B.Com(CA)

24	1823026	Juthuga Sulochana	III B.Com(CA)
25	1823027	Kandula Bhivalarani	III B.Com(CA)
26	1823029	Nirogi Mounika	III B.Com(CA)
27	1823030	P Sai Devi	III B.Com(CA)
28	1823031	Surada Manjali	III B.Com(CA)
29	1923001	Enakoti Srujananjali	II B.Com(CA)
30	1923002	Kaladi Parimala	II B.Com(CA)
31	1923003	Rayudu Ramya	II B.Com(CA)
32	1923004	Bommiti Durga Bhavani	II B.Com(CA)
33	1923005	Gandi Anantha Lakshmi	II B.Com(CA)
34	1923006	Gurrala Aparna	II B.Com(CA)
35	1923007	Kalyanapu Malleswari	II B.Com(CA)
36	1923008	Kilumu Bharati	II B.Com(CA)
37	1923009	Mummidi Laya Munnisha	II B.Com(CA)
38	1923010	Palika Sri Mounika	II B.Com(CA)
39	1923011	Pemmadi Devi Mounika	II B.Com(CA)
40	1923012	Balasadi Nookaratnam	II B.Com(CA)
41	1923013	Balla Sumathi	II B.Com(CA)
42	1923014	Boddu Joshna Durga	II B.Com(CA)
43	1923015	Chintakayala Lakshmi Sowjanya	II B.Com(CA)
44	1923016	Deyyala SunithaDevi	II B.Com(CA)
45	1923017	Jagadam SasiRekha	II B.Com(CA)
46	1923018	Jakkala Narmada	II B.Com(CA)
47	1923019	Kadari Anusha	II B.Com(CA)
48	1923020	Kanoori Tanuja	II B.Com(CA)
49	1923021	Ketha Nandu Hari Jyothi	II B.Com(CA)
50	1923022	Macha Sonia	II B.Com(CA)
51	1923023	Nakka Rama Tulasi	II B.Com(CA)
52	1923024	Penke Padmalatha	II B.Com(CA)
53	1923025	Pinapothu Pavithra	II B.Com(CA)
53	1923026	Revu Veeramani	II B.Com(CA)
54	1923027	Singampalli Bhagyasri	II B.Com(CA)

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

## DEPARTMENT OF COMPUTER SCIENCE

### CISCO - Get Connected Course

### GRADES REPORT

Name of the Student	Email address	Module 1	Module 2	Module 3	Module 4	Module 5	FINAL TEST
Gandi Anantha Lakshmi	1923005@asdgdew.ac.in	71.43	90	100	80	100	100
Kadari Anusha	1923019@asdgdew.ac.in	-	-	-	-	-	-
Gurrala Aparna	1923006@asdgdew.ac.in	100	76.67	91.67	100	100	98
Reddy Baby Veera Satya Akhila	1823019@asdgdew.ac.in	100	100	100	80	100	64.7
NavaDurga Bandana	1823007@asdgdew.ac.in	100	100	100	100	100	72.5
Singampalli Bhagyasri	1923027@asdgdew.ac.in	100	90	100	80	100	100
Kilumu Bharati	1923008@asdgdew.ac.in	100	100	100	100	100	90.2
Kandula Bhivalarani	1823027@asdgdew.ac.in	100	100	100	100	100	62.7
Bindu Madhavi Boddu	1823008@asdgdew.ac.in	100	100	100	100	100	70.6
Pemmadi Devi Mahalakshmi	1823016@asdgdew.ac.in	100	93.33	83.33	100	100	66.7
Pemmadi Devi Mounika	1923011@asdgdew.ac.in	-	-	-	-	-	-
Oleti Devi Priyanka	1823015@asdgdew.ac.in	100	100	100	100	100	70.6
Sowjanya Dhandiprolu	1823009@asdgdew.ac.in	100	100	100	100	100	86.3
Jonnada Durga	1823025@asdgdew.ac.in	100	100	100	100	90	74.5
Bommiti Durga Bhavani	1923004@asdgdew.ac.in	100	90	83.33	80	100	100
Guruju Gangaratnam	1823024@asdgdew.ac.in	100	100	100	100	100	60.8
Raya Girija Ramani	1823018@asdgdew.ac.in	-	-	-	-	-	-
Boddu Joshna Durga	joshnajoojoshnadurga@gmail.com	100	100	83.33	100	100	100
Kollu Jyothi	1823013@asdgdew.ac.in	100	100	100	100	100	64.7
Chintakayala Lakshmi Sowjanya	1923015@asdgdew.ac.in	100	90	100	100	100	100
Mummidi Laya Munnisha	1923009@asdgdew.ac.in	100	90	83.33	100	100	96.1
Pinapothu Madhuri	1823017@asdgdew.ac.in	100	100	100	80	90	88.2
Ramya Magapu	1823001@asdgdew.ac.in	-	-	-	-	-	-
Kalyanapu Malleswari	1923007@asdgdew.ac.in	100	-	-	-	-	-
Surada Manjali	1823031@asdgdew.ac.in	100	73.33	83.33	100	100	70.6
Nirogi Mounika	1823029@asdgdew.ac.in	-	80	50	40	60	62.7
Anuradha Mydi	1823002@asdgdew.ac.in	100	100	100	100	100	68.6
Dharani Mylapalli	1823003@asdgdew.ac.in	85.71	76.67	58.33	80	100	62.7
Ketha Nandu Hari Jyothi	1923021@asdgdew.ac.in	-	-	-	-	-	-
Jakkala Narmada	1923018@asdgdew.ac.in	100	100	100	100	100	100
Balasadi Nookaratnam	1923012@asdgdew.ac.in	100	80	100	100	90	98



Penke Padmalatha	1923024@asdgdwc.ac.in	-	-	-	-	-	-
Kaladi Parimala	1923002@asdgdwc.ac.in	100	90	100	100	100	100
Pinapothu Pavithra	1923025@asdgdwc.ac.in	100	90	100	100	80	100
Voleti Prema Kumari	1823006@asdgdwc.ac.in	100	100	100	100	100	68.6
Nakka Rama Tulasi	1923023@asdgdwc.ac.in	100	-	83.33	60	100	98
Yelugubanti RamaDurga	1823021@asdgdwc.ac.in	100	80	100	100	100	98
Rayudu Ramya	1923003@asdgdwc.ac.in	100	100	100	100	100	31.4
P Sai Devi	1823030@asdgdwc.ac.in	100	100	100	100	100	62.7
Jagadam SasiRekha	1923017@asdgdwc.ac.in	100	100	100	100	100	100
Saladi Satya Veera Lakshmi	1823020@asdgdwc.ac.in	-	-	-	-	-	-
Sharmila Shaik	1823004@asdgdwc.ac.in	100	100	83.33	100	100	74.5
Balasadi Siva Kumari	1823022@asdgdwc.ac.in	100	100	100	100	100	68.6
Chinta Siva Nandini	1823023@asdgdwc.ac.in	100	100	100	100	100	66.7
Macha Sonia	1923022@asdgdwc.ac.in	100	-	91.67	100	100	94.1
Palika Sri Mounika	1923010@asdgdwc.ac.in	100	100	100	90	100	94.1
Enakoti Srujananjali	1923001@asdgdwc.ac.in	-	-	-	-	-	-
Juthuga Sulochana	1823026@asdgdwc.ac.in	-	-	-	-	-	-
Balla Sumathi	1923013@asdgdwc.ac.in	100	90	100	-	100	96.1
Deyyala SunithaDevi	1923016@asdgdwc.ac.in	100	100	100	60	80	100
Kanoori Tanuja	1923020@asdgdwc.ac.in	100	90	100	100	100	100
Naga DurgaBhavani Tokkudubiyapu	1823005@asdgdwc.ac.in	-	-	-	-	-	-
Revu Veeramani	1923026@asdgdwc.ac.in	71.43	83.33	100	100	100	100
Mummasani Veeraveni	1823014@asdgdwc.ac.in	-	-	-	-	-	-
Doma Vinodini	1823010@asdgdwc.ac.in	100	100	83.33	100	100	60.8

**COURSE COMPLETION  
CERTIFICATES**

## Get Connected

For completing the Cisco Networking Academy® Get Connected course, and demonstrating the ability to do the following:

- Identify different types of computer systems, internal components and external devices.
- Understand the structure of the directories in Microsoft Windows, and how to work with files and folders using a text editor.
- Understand computer networks, as well as browse and search the Internet, and use email.
- Create and use various types of social media accounts, including Facebook, LinkedIn and YouTube.
- Identify common problems and implement simple solutions for hardware, software and networks.

**Pinapothu Madhuri**

Student

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

Academy Name

**India**

Location

**23 Feb 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy



## Get Connected

For completing the Cisco Networking Academy® Get Connected course, and demonstrating the ability to do the following:

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- Understand the structure of the directories in Microsoft Windows, and how to work with files and folders using a text editor.
- Understand computer networks, as well as browse and search the Internet, and use email.
- Create and use various types of social media accounts, including Facebook, LinkedIn and YouTube.
- Identify common problems and implement simple solutions for hardware, software and networks.

**SARITHA KANTUMUTCHU**

Student

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


Academy Name

**India**

Location

**17 Feb 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy

## Get Connected

For completing the Cisco Networking Academy® Get Connected course, and demonstrating the ability to do the following:

- Identify different types of computer systems, internal components and external devices.
- Understand the structure of the directories in Microsoft Windows, and how to work with files and folders using a text editor.
- Understand computer networks, as well as browse and search the Internet, and use email.
- Create and use various types of social media accounts, including Facebook, LinkedIn and YouTube.
- Identify common problems and implement simple solutions for hardware, software and networks.

**SATYASWARNA MYLA**

Student

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

Academy Name

**India**

Location

**17 Feb 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy

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For completing the Cisco Networking Academy® Get Connected course, and demonstrating the ability to do the following:

- Identify different types of computer systems, internal components and external devices.
- Understand the structure of the directories in Microsoft Windows, and how to work with files and folders using a text editor.
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- Create and use various types of social media accounts, including Facebook, LinkedIn and YouTube.
- Identify common problems and implement simple solutions for hardware, software and networks.

**SRIDEVI DOMA**

Student

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


Academy Name

**India**

Location

**17 Feb 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy



## Get Connected

For completing the Cisco Networking Academy® Get Connected course, and demonstrating the ability to do the following:

- Identify different types of computer systems, internal components and external devices.
- Understand the structure of the directories in Microsoft Windows, and how to work with files and folders using a text editor.
- Understand computer networks, as well as browse and search the Internet, and use email.
- Create and use various types of social media accounts, including Facebook, LinkedIn and YouTube.
- Identify common problems and implement simple solutions for hardware, software and networks.

**POOJITHA THOTA**

Student

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

Academy Name

**India**

Location

**16 Feb 2021**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy

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

**DEPARTMENT OF COMPUTER SCIENCE**



స్త్రీవిద్యాప్రపర్యతాం

**MOOCS COURSES**  
**COURSEERA**


**2020-2021**

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

Jagannaickpur, Kakinada

DEPARTMENT OF COMPUTER SCIENCE

## Activity Register 2020-2021

Date	01-04-2021 to 30-04-2021
Conducted through (DRC/JKC/ELF/NCC/NSS/ Departments etc.)	Department of Computer Science
Nature of Activity (Seminar/Workshop/Extn. Lecture etc.,)	MOOCS COURSES
Title of the Activity	COURSES OFFERED BY COURSERA
Name of the Department/Committee	<b>COMPUTER SCIENCE</b>
No. of students participated	36
Brief Report on the activity	To enable the students to get exposure to various Online platforms offering MOOCs and to help them excel in their interested areas.
Name of the Lecturers who Planned & conducted the activity	N. Naga Subrahmanyeswari
Signature of the Dept. In-Charge / Convener of the Committee	 <b>Signature of the HOD</b> IN-CHARGE DEPT OF COMPUTER SCIENCE ASD GOVT DEGREE COLLEGE (M) AUTONOMOUS KAKINADA
Signature of the Principal	
Remarks	 PRINCIPAL A.S.D. GOVT. DEGREE COLLEGE (M) AUTONOMOUS KAKINADA



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

**JAGANNAICKPUR, KAKINADA.**



## **DEPARTMENT OF COMPUTER SCIENCE**

Massive Online Open Courses or MOOCs have gained quite a bit of popularity in the last five years. The word ‘massive’ is to be understood in the sense that 100,000 learners or more at the same time have open and equal opportunities to attend these courses. MOOCs are truly a tremendous technological leap, and what makes them so attractive is that they don’t imply any cost to learners.

A Massive Online Open Course falls under the category of distance education, in the tradition of education by correspondence and other forms of learning at a distance. In a MOOC, there are many forms of ‘distance’ that can be accounted for through computing technology.

Learners can be distant from their instructors and still attend a course. A wide array of students from around the world are taking classes ‘together’. These students are the most technologically advanced international real-time peers in history!

In some MOOCs, students can sign on to a webcast with 50,000 other students and participate in live instruction with a real professor. In other MOOCs, the enrollment may be 1,000 students following weekly learning modules with materials provided by the MOOC creators.

There are a lot of universities and online platforms offering top quality MOOCs. Here are the most popular ones:

- [Coursera](#)
- [edX](#)
- [Udacity](#)
- [Udemy](#)
- [Kadenze](#)
- [FutureLearn](#)
- [Swayam](#)

**Coursera Inc.** is an American [massive open online course](#) provider founded in 2012 by [Stanford University](#) computer science professors [Andrew Ng](#) and [Daphne Koller](#). Coursera works with universities and other organizations to offer online courses, certifications, and degrees in a variety of subjects. In 2021 it was estimated that about 150 universities offered more 4,000 courses through Coursera.

Coursera courses last approximately four to twelve weeks, with one to two hours of video lectures a week. These courses provide quizzes, weekly exercises, peer-graded and reviewed assignments, an optional Honors assignment, and sometimes a final project or exam to complete the course.] Courses are also provided on-demand, in which case users can take their time in completing the course with all of the material available at once. As of May 2015, Coursera offered 104 on-demand courses, and also provides guided projects which are short 2-3 hour projects that can be done at home.

In March 2020, in response to the global COVID-19 pandemic, Coursera alongside its partners sponsored over 115 Specialised Certification Courses to students, stakeholders, and persons who may have been affected by the global pandemic. This is part of an outreach initiative towards people who may have lost their jobs, or who may have been retrenched, or who may have had their salaries reduced, or who may merely want to improve and grow in their career

by learning and developing their technical skills through recognized certifications. The offer of free online learning has ended since December 31, 2020, but many free courses on Coursera remain available through auditing

In making the students get activated and make efficient use of Online Resources in the Lockdown period, an assignment was assigned to get registered for the courses offered by Coursera and get certified.

A total of 36 students from III B.Sc.(M.P.Cs.) and II B.Sc. (M.P.Cs.) have completed various courses offered through Coursera successfully in the month of April,2021 and obtained Course Completion certificates. Some of the courses completed by the students are Introduction to Machine Learning, Building Modern Python Applications on AWS, Problem Solving using Computational Thinking, Inclusive Leadership, Covid-19 Contact Tracing etc., The Course completion certificates were provided various distinguished Universities like University of Colorado, University of Michigan, Duke University and AWS etc.,



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

JAGANNAICKPUR, KAKINADA.




## DEPARTMENT OF COMPUTER SCIENCE

### Coursera Courses

The students who got certified by Coursera

S.No	Regd.No.	Name of the Students	Name of the Course
1.	1832009	SAILAJA DOKKADI	Problem Solving using Computational Thinking
2.	1832011	SURYAKUMARI DUVVAPU	Introduction to Machine Learning
3.	1832013	NAGASAI GANGULA	Building Modern Python Applications on AWS
4.	1832014	MADHUSREE GULLAPUDI	Building Modern Python Applications on AWS
5.	1832017	PRAVALLIKA KADIRI	Introduction to Machine Learning
6.	1832019	SARITHA KANTUMUTCHU	Inclusive Leadership
7.	1832020	K.SESHA LAVANYA	Building Modern Python Applications on AWS
8.	1832021	AHALYA KOKKILIGADDA	Building Modern Python Applications on AWS
9.	1832022	GAYATRI KOPPADI	Building Modern Python Applications on AWS
10.	1832024	NIHARIKA MAHADASU	Building Modern Python Applications on AWS
11.	1832025	BHUVANESWARI MANDAPATI	Introduction to Machine Learning
12.	1832028	KAMAKSHIDEVI MUMMIDI	Building Modern Python Applications on AWS
13.	1832029	SATYASWARNA MYLA	Building Modern Python Applications on AWS
14.	1832030	VENKATARAMADEVI PABBINIDI	Building Modern Python Applications on AWS
15.	1832032	PALEPU SINDHU	Building Modern Python Applications on AWS
16.	1832036	TANUJA PEPAKAYALA	Introduction to Machine Learning
17.	1832037	GOWTHAMI PINAPOTHU	Inclusive Leadership
18.	1832040	HARITHA SAMMANGI	Building Modern Python Applications on AWS

19.	1832049	DONAM ROSHINI	Introduction to Machine Learning
20.	1832050	MOUNIKA KADIRI	Introduction to Machine Learning
21.	1832058	DEVI PABBINEEDI	Building Modern Python Applications on AWS
22.	1832059	PADMARANI SARAMALLA	Building Modern Python Applications on AWS
23.	1832060	T. VEERA RAMYA	Introduction to Machine Learning
24.	1932001	BEERAKA BHARGAVI	Introduction to Machine Learning
25.	1932002	KARRI VIMALA DEVI	Introduction to Machine Learning
26.	1932006	MUNASAVARA LAKSHMI	Introduction to Machine Learning
27.	1932010	ANUSURI GAYATHRI	Introduction to Machine Learning
28.	1932016	GUTTULA LAKSHMI DEEPIKA	Introduction to Machine Learning
29.	1932017	JANAPA REDDI JAYA MANIKANTA MAHALAKSHMI	Introduction to Machine Learning Covid-19 Contact Tracing
30.	1932020	KOLA DIVYA DARSHINI	Introduction to Machine Learning
31.	1932026	PASAGADI NAVYA	Introduction to Machine Learning
32.	1932045	KALADI VEERA GOWTHAMI	Introduction to Machine Learning
33.	1932048	MAMIDIPAKA PAVANI	Introduction to Machine Learning
34.	1932052	POLISETTI VIJAYA DURGA	Introduction to Machine Learning
35.	1932054	SHAIK SAAJIDA	Introduction to Machine Learning
36.	1932056	TURANGI ASHA JYOTHI	Introduction to Machine Learning

  
**Signature of the HOD**  
IN CHARGE  
 DEPT. OF COMPUTER SCIENCE  
 ASD GOVT DEGREE COLLEGE (MA AUTONOMOUS)  
 KAKINADA

**COURSE COMPLETION  
CERTIFICATES**





29-Apr-2021

**Niharika Mahadasu**

has successfully completed

**Building Modern Python Applications on AWS**

an online non-credit course authorized by Amazon Web Services and offered through  
Coursera



Morgan Willis, Jonathan Dion, Rick Hurst, Seph Robinson

**COURSE  
CERTIFICATE**



Verify at [coursera.org/verify/Z3F2M79XZXG7](https://coursera.org/verify/Z3F2M79XZXG7)

Coursera has confirmed the identity of this individual and their participation in the course.



Apr 25, 2021

**Pabbineedi Devi**

has successfully completed

**Building Modern Python Applications on AWS**

an online non-credit course authorized by Amazon Web Services and offered through  
Coursera



Morgan Willis, Jonathan Dion, Rick Hurst, Seph Robinson

**COURSE  
CERTIFICATE**



Verify at [coursera.org/verify/NPDQLSA8336S](https://coursera.org/verify/NPDQLSA8336S)

Coursera has confirmed the identity of this individual and their participation in the course.



Apr 30, 2021

Pepakayala Tanuja

has successfully completed

Introduction to Machine Learning

an online non-credit course authorized by Duke University and offered through Coursera

A handwritten signature in black ink that reads "Genevieve M. Lipp" followed by "LARRY CARIN" in all caps.

Genevieve M. Lipp  
David Carlson  
Lawrence Carin

COURSE  
CERTIFICATE



Verify at [coursera.org/verify/4CBBW6E3W8V8](https://coursera.org/verify/4CBBW6E3W8V8)

Coursera has confirmed the identity of this individual and their participation in the course.





Apr 28, 2021

**Pabbineedi Venkata Ramadevi**

has successfully completed

**Building Modern Python Applications on AWS**

an online non-credit course authorized by Amazon Web Services and offered through  
Coursera



Morgan Willis, Jonathan Dion, Rick Hurst, Seph Robinson

**COURSE  
CERTIFICATE**



Verify at [coursera.org/verify/LHTZ3YZPQT73](https://coursera.org/verify/LHTZ3YZPQT73)

Coursera has confirmed the identity of this individual and their participation in the course.



30-Apr-2021

Donam Roshini

has successfully completed

Introduction to Machine Learning

an online non-credit course authorized by Duke University and offered through Coursera

A handwritten signature in black ink that reads "Genevieve M. Lipp" followed by "LARRY CARIN" in all caps.

Genevieve M. Lipp  
David Carlson  
Lawrence Carin

COURSE  
CERTIFICATE



Verify at [coursera.org/verify/MCZUWTKTQ67R](https://coursera.org/verify/MCZUWTKTQ67R)

Coursera has confirmed the identity of this individual and their participation in the course.



Apr 29, 2021

**Sammangi Haritha**

has successfully completed

**Building Modern Python Applications on AWS**

an online non-credit course authorized by Amazon Web Services and offered through  
Coursera



Morgan Willis, Jonathan Dion, Rick Hurst, Seph Robinson

**COURSE  
CERTIFICATE**



Verify at [coursera.org/verify/LRVV7Y2QFLFW](https://coursera.org/verify/LRVV7Y2QFLFW)

Coursera has confirmed the identity of this individual and their participation in the course.





27-Apr-2021

Dokkadi Sailaja

has successfully completed

Problem Solving Using Computational Thinking

an online non-credit course authorized by University of Michigan and offered through Coursera

A handwritten signature in black ink, appearing to read 'Chris Quintana', written over a horizontal dotted line.

Chris Quintana  
Associate Professor  
School of Education

COURSE  
CERTIFICATE



Verify at [coursera.org/verify/DJFW9VJUFYE2](https://coursera.org/verify/DJFW9VJUFYE2)

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Apr 28, 2021

Duvvapu Surya Kumari

has successfully completed

Introduction to Machine Learning

an online non-credit course authorized by Duke University and offered through Coursera

A handwritten signature in black ink that reads "Genevieve M. Lipp" followed by "LARRY CARIN" in all caps.

Genevieve M. Lipp  
David Carlson  
Lawrence Carin

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Apr 28, 2021

**Myla Satya Swarna**

has successfully completed

**Building Modern Python Applications on AWS**

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Morgan Willis, Jonathan Dion, Rick Hurst, Seph Robinson

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

KAKINADA



**2020-21**


**Higher Progression**

## A.S.D.GOV.T.DEGREECOLLEGEFOR(W)(A),KAKINADA

### HIGHER PROGRESSION



**2020-21**

S.NO	NAME OF THE STUDENT	HALL TICKET NO	SUBJECT	RANK	PHOTO	ADMITTED INTO	UNIVERSITY
1	MORTHASAILAKSHMI SUDHA	11907954059	POLITICALSCIENCE	761		M.S.N.P.G.CENTE RKAKINADA	
2	GUNPE NAGALAKSHMI	11907954058	POLITICALSCIENCE	488		ADIKAVINANNAYA	
3	TILLAPUDI DEVIPRIYANKA	11907954066	POLITICALSCIENCE	424		ADIKAVINANNAYAUNI VERSITYRAJAMAHEND RAVARAM	

4	GUTHALAINDU	11907954057	POLITICALSCIENCE	402		ADIKAVINANNAYA UNIVERSITYRAJAM AHENDRAVARAM	
5	SANGADIBHANUSRI	11308027023	MAHISTORY	226		PRGC(A),Kakinada	
6	BILLASUPRIYA	11308027019	MAHISTORY	229		ADIKAVINANNAYA UNIVERSITY RAJAMAHENDRAVA RAM	
7	SILAMSRIVALLI	113080270	MAHISTORY			PRGC(A),Kakinada	
8	M.MATRUKA	10320220162	MATELUGU	4		PRGC(A),Kakinada	
9	DADALAPADMA	10308027066	MATELUGU	384		A.S.D.GOV.T.DEGREE COLLEGEFOR(W)(A) KAKINADA	
10	Y.VIJAYASHANTI	10308027046	MATELUGU	2		A.S.D.GOV.T.DEGREE COLLEGEFOR(W)(A) KAKINADA	







11	DOMALAVANYA	10308027036	MATELUGU	91		A.S.D. GOVT. DEGREE COLLEGE FOR (W)(A) KAKINADA	
12	K.DEBHORARANI		LLB			P.S.R.LAWCOLLEGE THURANGI	
13	K.BABY		LLB			P.S.R.LAWCOLLEGE THURANGI	
14	D.VANI SRI(CBZ)		M.SC ZOOLOGY			ADIKAVI NANNAYAUNIVERS ITY,RAJAMAHENDR AVARAM	
15	KOTOKALAPUDI MAHALAKSHMI (CBZ)		M.SC ORGANICCHEMISTRY			ADITYAPG Courses	
16	VANAMADI SURYACHANDRA		M.SC.MICROBIOLOGY			ADITYAPG Courses	




17	DODDILAVANYA		M.SC. MICROBIOLOGY			ADITYAPG Courses	
18	S.SATYAVEERADEVI	2182209010	M.COM			A.S.D. GOVT DEGREE COLLEGE FOR (W)(A), KAKINADA	
19	K.PAVANI	2182209008	M.COM			A.S.D. GOVT DEGREE COLLEGE FOR (W)(A) KAKINADA	
20	K.JYOTHI	2182209006	M.COM			A.S.D. GOVT DEGREE COLLEGE FOR (W)(A) KAKINADA	
21	Y.SUJKA	2182209011	M.COM			A.S.D. GOVT DEGREE COLLEGE FOR (W)(A) KAKINADA	

22	CH.SIVANANDINI		M.COM			P.R.COLLEGE KAKINADA	
23	R.AKHILA		M.COM			P.R.COLLEGE KAKINADA	
24	J.DURGA		M.COM			P.R.COLLEGE KAKINADA	
25	P Devi Mahalakshmi		M.COM			P.R.COLLEGE KAKINADA	
26	M.PADMAJA		MBA			KITE COLLEGE KAKINADA	



27	D.HEMA MADHURI		M.SC.MICROBIOLOGY			ADITYA PG Courses	
28	S.SRI TEJASWANI		M.SC.MICROBIOLOGY			Acharya Nagarjuna University, Guntur	
29	S.UDAYA BHANU		B.Ed.,			St.Mary College Sarpavaram	
30	S.RAMYA		M.SC.MICROBIOLOGY			ADITYAPG Courses	

31	V.NIHARIKA		M.Sc., Microbiology			ADITYA PG Courses	
32	Vanka. Bhavani		MSc-Organic Chemistry	2140		PR College/ANUR	
33	Kotikalapudi Mahalakshmi		MSc-Organic Chemistry	250		Aditya Degree Women College/ANUR	

34	Arugulla Alekya		MSc. Analytical Chemistry	3231		PRGC(A), Kakinada	
35	K. Suneetha		Msc. Analytical Chemistry	886		PRGC(A), Kakinada	
36	Machavarapu Sudha Mounika		Msc., Bio-Technology	3009		Krishna University Machilipatnam /	
37	P. Naveen		BPEd			SSR Govt. College of Physical Education	