

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

**DEPARTMENT OF COMPUTER SCIENCE**



స్త్రీవిద్యాప్రవర్ధనాం

**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	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.**



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## **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%
Balasaki Nookaratnam	70.00%	70.00%	85.00%	95.00%	83.00%	93.00%	94.00%	88.00%	78.00%
Penke Padmalatha	70.00%	70.00%	70.00%	95.00%	83.00%	93.00%	88.00%	81.00%	90.00%
Nakka Rama 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:

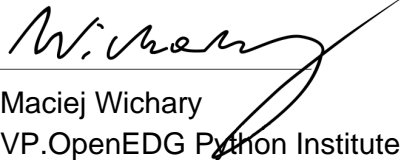
**Jonnada Durga**

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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**

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Date

## Statement of Achievement

Presented To:

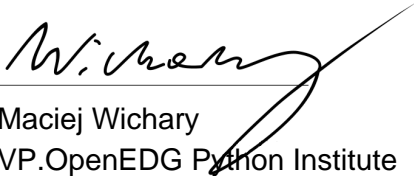
**Oleti Devi Priyanka**

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Name

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- 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**

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Date



## Statement of Achievement

Presented To:

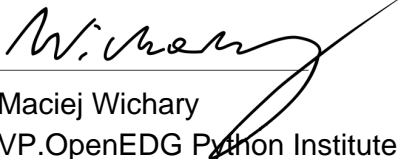
**Reddy Baby Veera Satya Akhila**

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Name

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- 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**

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Date

## Statement of Achievement

Presented To:

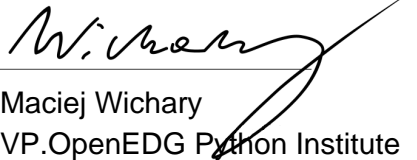
**Sharmila Shaik**

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Name

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

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Date

## Statement of Achievement

Presented To:

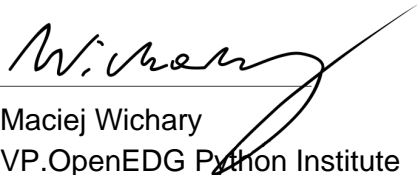
**Surada Manjali**

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Name

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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 function in Python 3;

  
Maciej Wichary  
VP.OpenEDG Python Institute

**13 Jul 2021**

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Date

## Statement of Achievement

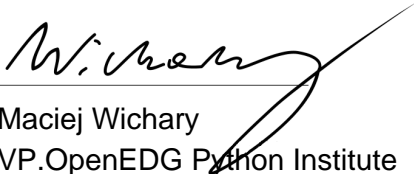
Presented To:

**T Naga Durga Bhavani**

Name

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- 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