

Date: 29.06.2017

From
Prof. Dokiburra Beulah
Head of the Department,
Master of Computer Applications,
Aditya Engineering College (A).

To
The Principal,
Aditya Engineering College(A).


Respected Sir,

Sub: Request to grant permission to organise an Value Added Course-Reg.

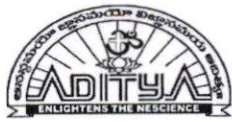
The Department of Master of Computer Applications is proposing to organise an Value Added Course on "**Hands on Python Programming**" on 10-07-2017 for the students of MCA III semester to introduce different roles in Python Programming in industry. Hence, I request you to grant permission to organise the programme for the benefit of the Students.

Thanking you sir,

Yours sincerely


Head of the Department
Head of the Department
Department of MCA
Aditya Engineering College.

Permitted
S. G. S.



ADITYA ENGINEERING COLLEGE

An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade

Recognised by UGC under sections 2(f) and 12(B) of UGC Act, 1956

Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

Department of Master of Computer Applications

Date:01-07-2017

CIRCULAR

All the students are hereby informed that a Value-added course on “**Hands on Python Programming**” is being organized from 10-07-2017. The main aim of this training program is to make you understand, learn and Enhance the coding skills using Python. All the interested students should register their names with the Course Instructor **Mr. G.Simhadri** on or before 07-07-2017.

Head of the Department

Head of the Department

Department of MCA

Aditya Engineering College

COURSE CONTENT

The following topics will be covered

Topic	Hours
Introduction to Python Programming	2
Introduction to lists, tuples	4
itertools	5
Lambda Function	4
Exception Handling	5
Modules and packages	4
Collections	3
Content Based Recommender Systems	
Total	30

COURSE OUTCOMES

At the end of the course student will be able to

- Demonstrate programs using simple Python statements and lists, tuples
- Explain control flow and functions concept in Python for solving problems.
- Use Python data structures – Modules and packages & dictionaries for representing compound data.
- Explain files, exception, modules and packages in Python for solving problems.

RESOURCE PERSON

Mr. S. S. Sudheer Reddy

Assistant Professor

Department of Master of Computer Applications, AEC

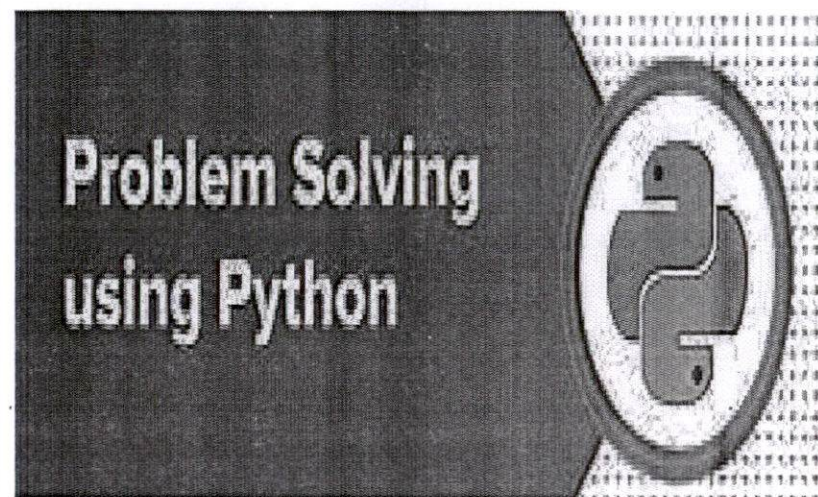
Email: sudhirreddy@aec.edu.in

Bhulal
Head of the Department
Department of MCA
Aditya Engineering College

Value Added Course on

Hands on Python Programming

10th Jul 2017 to 15th July 2017



Organized by
Department of Master of Computer Applications



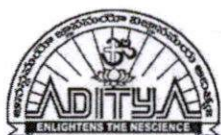
ADITYA ENGINEERING COLLEGE (A)

CO-ORDINATOR

Mr. Gokeda Simhadri

Assistant Professor

Email: simhadrig@aec.edu.in



ADITYA ENGINEERING COLLEGE

An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade

Recognised by UGC under sections 2(f) and 12(B) of UGC Act, 1956

Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

Department of Master of Computer Applications

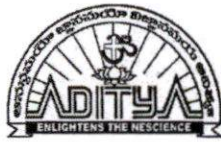
A Report on Value Added Course

Event name	Hands on Python Programming																				
Introduction to Event	The main objective of this course is to impart the knowledge on python programming																				
Event date	From date: 10-07-2017 To date: 15-07-2017																				
Number of days	6																				
Coordinator(s)	Mr. Gokeda Simhadri Assistant Professor Email: simhadrig@aec.edu.in																				
Agenda/Event Flow	<table border="1"> <thead> <tr> <th>Topic</th><th>Hrs</th></tr> </thead> <tbody> <tr> <td>Introduction to Python Programming</td><td>2</td></tr> <tr> <td>Introduction to lists, tuples</td><td>4</td></tr> <tr> <td>Itertools</td><td>5</td></tr> <tr> <td>Lambda Function</td><td>4</td></tr> <tr> <td>Exception Handling</td><td>5</td></tr> <tr> <td>modules and packages</td><td>4</td></tr> <tr> <td>Collections</td><td>3</td></tr> <tr> <td>Content-based recommender systems</td><td>3</td></tr> <tr> <td>Total</td><td>30</td></tr> </tbody> </table>	Topic	Hrs	Introduction to Python Programming	2	Introduction to lists, tuples	4	Itertools	5	Lambda Function	4	Exception Handling	5	modules and packages	4	Collections	3	Content-based recommender systems	3	Total	30
Topic	Hrs																				
Introduction to Python Programming	2																				
Introduction to lists, tuples	4																				
Itertools	5																				
Lambda Function	4																				
Exception Handling	5																				
modules and packages	4																				
Collections	3																				
Content-based recommender systems	3																				
Total	30																				
No of Students Participated and list	37 and the Participant List is Enclosed																				
Target Participants	MCA III Semester																				
Participants Attendance Sheet(enclosure)	Enclosed																				
Resource person(s)	Mr.S.S.Sudheer Reddy. Assistant Professor Contact No. 94904 11678 Email: sudhirreddy@aec.edu.in																				
Profile of Resource Person(s) in brief	Enclosed																				
Location and venue	Microsoft Innovation Centre, Bill Gates Bhavan, Room No: 007, Aditya Engineering College(A), Surampalem																				
Outcomes	At the end of the course student will be able to <ul style="list-style-type: none"> Demonstrate programs using simple Python statements and expressions. 																				

	<ul style="list-style-type: none">• Explain control flow and functions concept in Python for solving problems.• Use Python data structures – lists, tuples & dictionaries for representing compound data.• Explain files, exception, modules and packages in Python for solving problems.
--	---

G. Simhadri
Course Coordinator

Beulah
Head of the Department
Head of the Department
Department of MCA
Aditya Engineering College



ADITYA ENGINEERING COLLEGE

An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade

Recognised by UGC under sections 2(f) and 12(B) of UGC Act, 1956

Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

DEPARTMENT OF MASTER OF COMPUTER APPLICATIONS

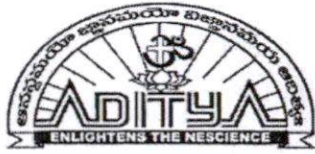
LIST OF STUDENTS REGISTERED FOR HANDS ON PYTHON PROGRAMMING

S.NO	Name	Roll No	Semester
1	ALLAM MOUNIKA	16A91F0001	III
2	APPANA NAGA VENKATA GANAPATHI	16A91F0002	III
3	ATLA SRI VIDYAKSHARI	16A91F0003	III
4	BATHINA MOULI	16A91F0004	III
5	BAVISETTI SANDHYA RANI	16A91F0005	III
6	BETHALA RAJESH	16A91F0006	III
7	BODA UMARAVALI	16A91F0007	III
8	CHODISETTI VEERA PRABHA CHAKRA JYOTHI	16A91F0009	III
9	DAGGUMILLI RENUKA	16A91F0010	III
10	JAYAVARAPU AKHIL SAI	16A91F0011	III
11	KALTHURI LAKSHMI GANESH	16A91F0012	III
12	KANUMURI V V S L D S S RATNAMALA	16A91F0013	III
13	KATTA SATYANARAYANA	16A91F0014	III
14	KESAVARAPU RAMYA	16A91F0015	III
15	KOPPISETTI SAI KALYANI	16A91F0016	III
16	KORAPATI UMA	16A91F0017	III
17	KUDUPUDI LAKSHMI SUPRAJA	16A91F0018	III
18	MAKANA BALA VEERA KRUPAMANI	16A91F0019	III
19	MASIMUKKULA HYMAVATHI	16A91F0021	III
20	MULLA SANDHYA KUSUMA	16A91F0022	III
21	NARAVA GOWTHAM	16A91F0024	III
22	PALURI VENKATA RAJU	16A91F0026	III
23	PATHURII SUNEEL	16A91F0027	III
24	PATTAPU SAI TANUJA	16A91F0028	III
25	PENKE BHAGYASRI	16A91F0029	III
26	PINNINTI KALYANI	16A91F0030	III
27	PONNAGANTI VIJAY KUMAR RAJU	16A91F0031	III
28	RAYUDU MANEESHA	16A91F0032	III
29	ROMPICHARLA RAGHAVA ADITYA TRINADH	16A91F0033	III
30	SABBINEEDI SIVA SAI	16A91F0034	III
31	SAKHILETI SATISH	16A91F0035	III

32	SATYAMSETTI NAGA ADITYA	16A91F0036	III
33	SURAMPUDI LAVANYA	16A91F0037	III
34	TAMMANA LAKSHMI	16A91F0038	III
35	TANARI SAI MANOJNA	16A91F0039	III
36	VATTIKUTI ARCHANA	16A91F0040	III
37	VELUGUBANTLA LEELA SURYA KUMARI	16A91F0041	III

G. Simhadri
Course Coordinator

Blulak
Head of the Department
Head of the Department
Department of MCA
Aditya Engineering College



ADITYA ENGINEERING COLLEGE

An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade

Recognised by UGC under sections 2(f) and 12(B) of UGC Act, 1956

Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

Department: Master of Computer Applications				Attendance, Duration: :10-07-2017 to 15-07-2017 (5 Hours Per Day)					
Course: Hands On Python Programing				10-07-2017	11-07-2017	12-07-2017	13-07-2017	14-07-2017	15-07-2017
S.No	Roll No	Name	Semester						
1	16A91F0001	ALLAM MOUNIKA	III	A. Mounika	A. Mounika	A. Mounika	A. Mounika	A. Mounika	A. Mounika
2	16A91F0002	APPANA NAGA VENKATA GANAPATHI	III	A. Ganapathi	A. Ganapathi	A. Ganapathi	A. Ganapathi	A	A. Ganapathi
3	16A91F0003	ATLA SRI VIDYAKSHARI	III	gIdya	gIdya	gIdya	gIdya	gIdya	gIdya
4	16A91F0004	BATHINA MOULI	III	B. Mouli	B. Mouli	B. Mouli	B. Mouli	A	B. Mouli
5	16A91F0005	BAVISETTI SANDHYA RANI	III	B. Sandhya Rani	B. Sandhya Rani	B. Sandhya Rani	B. Sandhya Rani	A	B. Sandhya Rani
6	16A91F0006	BETHALA RAJESH	III	B. Rajesh	B. Rajesh	B. Rajesh	B. Rajesh	B. Rajesh	B. Rajesh
7	16A91F0007	BODA UMARAVALI	III	B. Uma	B. Uma	B. Uma	A	B. Uma	B. Uma
8	16A91F0009	CHODISETTI VEERA PRABHA CHAKRA JYOTHI	III	ch. Jyothi	ch. Jyothi	ch. Jyothi	ch. Jyothi	A	ch. Jyothi
9	16A91F0010	DAGGUMILLI RENUKA	III	Renuka	Renuka	Renuka	Renuka	Renuka	Renuka
10	16A91F0011	JAYAVARAPU AKHIL SAI	III	J. Akhil Sai	J. Akhil Sai	J. Akhil Sai	J. Akhil Sai	J. Akhil Sai	J. Akhil Sai
11	16A91F0012	KALTHURI LAKSHMI GANESH	III	K.L. Gan	K.L. Gan	K.L. Gan	K.L. Gan	A	K.L. Gan
12	16A91F0013	KANUMURI V V S L D S S RATNAMALA	III	K.V.R	K.V.R	K.V.R	K.V.R	K.V.R	K.V.R

13	16A91F0014	KATTA SATYANARAYANA	III	K. Satyanarayana	K. Satyanarayana	K. Satyanarayana	K. Satyanarayana	K. Satyanarayana	K. Satyanarayana
14	16A91F0015	KESAVARAPU RAMYA	III	K. Ramya	K. Ramya		K. Ramya	K. Ramya	K. Ramya
15	16A91F0016	KOPPISETTI SAI KALYANI	III	Sai	Sai	Sai	Sai	Sai	Sai
16	16A91F0017	KORAPATI UMA	III	K. Uma	K. Uma	A	K. Uma	K. Uma	K. Uma
17	16A91F0018	KUDUPUDI LAKSHMI SUPRAJA	III	K. L. Supraja	K. L. Supraja	A	K. L. Supraja	K. L. Supraja	K. L. Supraja
18	16A91F0019	MAKANA BALA VEERA KRUPAMANI	III	M. Balu	M. Balu	M. Balu	M. Balu	M. Balu	M. Balu
19	16A91F0021	MASIMUKKULA HYMAVATHI	III	M. Hyma	M. Hyma	M. Hyma	M. Hyma	M. Hyma	M. Hyma
20	16A91F0022	MULLA SANDHYA KUSUMA	III	M. S. Kusuma	M. S. Kusuma	M. S. Kusuma		M. S. Kusuma	M. S. Kusuma
21	16A91F0024	NARAVA GOWTHAM	III	N. Goutham	N. Goutham	N. Goutham	N. Goutham	N. Goutham	N. Goutham
22	16A91F0026	PALURI VENKATA RAJU	III	P. V. Raju	P. V. Raju	P. V. Raju	A	P. V. Raju	P. V. Raju
23	16A91F0027	PATHURII SUNEEL	III	P. Suneel	P. Suneel	P. Suneel	P. Suneel	P. Suneel	P. Suneel
24	16A91F0028	PATTAPU SAI TANUJA	III	Tanja	Tanja	Tanja	Tanja	Tanja	Tanja
25	16A91F0029	PENKE BHAGYASRI	III	Bhagya	Bhagya	A	A	Bhagya	Bhagya
26	16A91F0030	PINNINTI KALYANI	III	P. Kalyani	P. Kalyani	A	P. Kalyani	P. Kalyani	P. Kalyani
27	16A91F0031	PONNAGANTI VIJAY KUMAR RAJU	III	P. V. K. Raju	A	P. V. K. Raju	P. V. K. Raju	P. V. K. Raju	P. V. K. Raju
28	16A91F0032	RAYUDU MANEESHA	III	Maneesha	Maneesha	Maneesha	Maneesha	Maneesha	Maneesha
29	16A91F0033	ROMPICHARLA RAGHAVA ADITYA TRINADH	III	A	A	A	A	A	A
30	16A91F0034	SABBINEEDI SIVA SAI	III	S. Siva Sai	S. Siva Sai	S. Siva Sai	S. Siva Sai	S. Siva Sai	S. Siva Sai

31	16A91F0035	SAKHILETI SATISH	III	S-Satish	S-Satish	S-Satish	S-Satish	S-Satish	S-Satish
32	16A91F0036	SATYAMSETTI NAGA ADITYA	III	S.N. Aditya	A	S.N. Aditya	S.N. Aditya	S.N. Aditya	S.N. Aditya
33	16A91F0037	SURAMPUDI LAVANYA	III	Lavanya	Lavanya	Lavanya	Lavanya	Lavanya	Lavanya
34	16A91F0038	TAMMANA LAKSHMI	III	T. Lakshmi	T. Lakshmi	T. Lakshmi	T. Lakshmi	T. Lakshmi	T. Lakshmi
35	16A91F0039	TANARI SAI MANOJNA	III	T.S. Manojna	T.S. Manojna	T.S. Manojna	T.S. Manojna	T.S. Manojna	T.S. Manojna
36	16A91F0040	VATTIKUTI ARCHANA	III	V. Archana	V. Archana	V. Archana	V. Archana	V. Archana	V. Archana
37	16A91F0041	VELUGUBANTLA LEELA SURYA KUMARI		V. Suryakumari	V. Suryakumari	A	V. Suryakumari	V. Suryakumari	V. Suryakumari
Day-Day Course Coordinator Sign				G. Simhadri	G. Simhadri	G. Simhadri	G. Simhadri	G. Simhadri	G. Simhadri

G. Simhadri
Course Coordinator

Beulah
Head of the Department
Department of MCA
Aditya Engineering College



ADITYA ENGINEERING COLLEGE

An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade Recognised by UGC under sections 2 (f) and 12 (B) of UGC Act, 1956

Aditya Nagar, ADB Road, Surampalem- 533437, Near Kakinada, E.G. Dt., Ph: 99498 76662

Department of Master of Computer Applications

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. N. Gowtham bearing roll no 16A91F002 of III Semester has completed the Value-Added Course “Hands on Python Programming” during the period 10-07-2017 to 15-07-2017.

G. Simhadri
Course Coordinator

Beulah
Head of the Department
Head of the Department
Department of MCA
Aditya Engineering College

RESUME

SRI SATYA SUDHIR REDDY

E-mail : rsssudhir3@gmail.com

Phone : 9059767522.

Objective:

To be a part of organization to utilize my analytical skills, technical skills for the development of my career and growth of the organization.

Exposure:

Operating System : WINDOWS XP.
Languages : PHP,C.
Database : SQL,MY SQL.
Web Technologies : JAVA SCRIPT,HTML.

Education:

- MCA from IDEAL COLLEGE OF ARTS & SCIENCES with 67% aggregate.
- B.Sc from the ADITYA DEGREE COLLEGE with 67% aggregate.
- Intermediate from IDEAL JUNIOR COLLEGE with 56% aggregate.
- S.S.C from P.R.G HIGH SCHOOL with 60% aggregate.

Work Experience:

Working As Asst.prof in "ADITYA ENGINEERING COLLEGE" SURAMPALEM.

Extra curriculum Activities:

- I lead the cricket team from school days to P.G
- I played as a captain for Ideal college cricket team in intermediate.
- Organizing Various Cultural activities (College Level).

Beulah
Head of the Department
Department of MCA
Aditya Engineering Coll
Scanned By Scanner Go

Personal Profile:

Name : sri satya sudhir reddy
Date of Birth : 04/06/1987
Father's name : R.surya chakra rao
Sex : Male.
Marital Status : Single.
Languages Known : English and Telugu.
Nationality : Indian.

Declaration:

I here by declare that the above information is true to the best of my knowledge and belief.

Place: Kakinada
Date : 01/04/2017

Sudhir Reddy
(R.Sudhir).

Zeulal
Head of the Department
Department of M
Scanned By Scanner Go