

PRINCIPAL, JNTUA COLLEGE OF ENGINEERING  
(ANANTHAPURAMU): JNTUACEA ANANTHAPURAMU  
E. K. RAMA NAIDU: PRINCIPAL

Date: 01-05-2019.

TEQIP-III

Academics/1.3-2(iv)/3/2019-20

Department of Engineering Ananthapuramu-JNTUACEA-TEQIP-III-  
permission to conduct One Week Faculty Development  
Programme on "Problem Solving and Programming in Python" from  
17-04-2019 to 1<sup>st</sup> June 2019 at JNTUACE, Ananthapuramu-Orders-Issued.

Dr. K.F. Bharathi, Assistant Professor of CSE,  
JNTUACEA.

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Dr. K.F. Bharathi, Assistant Professor of CSE, JNTUACEA has submitted a  
request to the Principal to conduct One Week Faculty Development  
Programme on "Problem Solving and Programming in Python" from 27<sup>th</sup> May 2019  
to 01-06-2019 at JNTUACE, Ananthapuramu. The estimated expenditure for the  
programme is about Rs. 3,50,000/- and requested to meet the expenditure from  
the funds.

Co-ordinator(s)

Approved by  
Principal  
Source Persons

One Week Faculty Development  
Programme on "Problem Solving and  
Programming in Python"  
Department of CSE, JNTUACEA  
27-05-2019 to 01-06-2019  
Experts from Industry and reputed  
Institutions  
Dr. K. F. Bharathi, Asst. Professor of  
CSE

The requisition submitted is approved and the Principal is pleased to accord  
permission to Dr. K. F. Bharathi, Asst. Professor of CSE to conduct the above said  
programme on the date(s) noted. The expenditure will be met from TEQIP-III funds  
under Academics SC 1.3-2(iv) head of account. The approximate expenditure for  
conduction of programme is Rs. 3,50,000/-.

It is requested to follow the rules and regulations in incurring the expenditure  
and requested to submit the vouchers in original as per the guidelines provided by  
NPIU. And also requested to submit Photographs, list of participants, feedback reports  
etc., as per TEQIP-III norms in proforma provided.

Encl: (i) Proforma  
(ii) Guidelines

To  
Dr. K. F. Bharathi, Assistant Professor of CSE, JNTUACEA  
Copy to Head, Department of CSE  
Copy to Dr.D.Vishnu Vardhan, TEQIP-III Co-ordinator  
Copy to Dr.K. Jithendra Gowd, Nodal Officer (F)  
Copy to Prof. M.L.S.Deva Kumar, Nodal Officer (A) (TEQIP-III)  
Copy to Dr.A.P. Siva Kumar, Nodal Officer (P) (TEQIP-III)  
Copy to Dr.G.Prasanthi, Director, Faculty Development & IQAC, JNTUA & Programme

  
PRINCIPAL

  
REGISTRAR  
J.N.T.U. Anantapur  
ANANTHAPURAMU-515002

1,84,588

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One Week Faculty Development Programme  
**“Problem Solving and Programming in Python”**  
 27<sup>th</sup> May - 1<sup>st</sup> June, 2019



Sponsored by TEQIP-III

Organized by  
 Computer Science and Engineering Department, JNTUA CEA  
 &  
 Directorate of Faculty Development & IQAC, JNTUA,  
 Ananthapuramu--515 002, Andhra Pradesh, INDIA

**Registration**

College Name	E Mail Id	Contact No's	Signature
ni Institute of Technology & K University, Itikalapalli (V), Dist. 2G/2008/ALTS	pindupriyankaray@gmail.com	9160450824	<i>[Handwritten Signature]</i>
f Technology, (V), Gooty, Dist. F2/2001/GATE	bha_jesus@yahoo.co.in	6301577419	<i>[Handwritten Signature]</i>
f Technology, Alamur (P), Ananthapuramu Dist. 3N/2008/PVKK	kbnvenkatesh@gmail.com	9703092635	<i>[Handwritten Signature]</i>
stitute of Science & Engineering, & P), Bukkarayasamudram (M), Dist. 9A/2009/SSSS	nagaraju.leaders@gmail.com	9160797968	<i>[Handwritten Signature]</i>
nstitute of Technology & (M), Ananthapuramu Dist. 9B/2009/CVRT	anjaniprasad2017@gmail.com	6300764916	<i>[Handwritten Signature]</i>
ering College, Tadipatri (M), Dist. HU/2010/TECH	madhusudhan.muntimadugu@gmail.com	9493855161	<i>[Handwritten Signature]</i>
i Institute of Technology, & P), Rappthadu (M), Dist 9F/2009/SVIT	nagalakshmi623@gmail.com	8919526906	<i>[Handwritten Signature]</i>

REGISTRAR  
 J.N.T.U. Anantapur  
 ANANTAPURAMU-515002

Question?	I will teach students of college on all those concepts I was understood here
Questions you	-

*[Handwritten Signature]*  
 Signature of the Participant

College Name	27/05/2019		28/05/2019		29/05/2019		30/05/2019		31/05/2019		01/06/2019	
	F.N.	A.N.	F.N.	A.N.	F.N.	A.N.	F.N.	A.N.	F.N.	A.N.	F.N.	A.N.
Swarnajyoti College of Engineering & Technology, Dist. JN2011/SVCN	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass
University of Engineering & Technology, Visakhapatnam	Sup	Sup	Sup	Sup	Sup	Sup	Sup	Sup	Sup	Sup	Sup	Sup
University of Technological Studies, Ananthapuramu	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good
University of Engineering & Technology, Ananthapuramu	A	A	A	A	Good	Good	Good	Good	Good	Good	Good	Good
University of Engineering & Technology, Ananthapuramu	A	A	A	A	NG	NG	NG	NG	NG	NG	NG	NG
University of Engineering & Technology, Ananthapuramu	A	A	A	K.G	K.G	A	K.G	K.G	K.G	K.G	K.G	K.G

Dr. Raghavate  
Coordinator

U

**REGISTRAR**  
J.N.T.U. Anantapur  
ANANTAPURAMU-515002

Student	<input type="checkbox"/> Poor
Staff	<input checked="" type="checkbox"/> Good
Management	<input type="checkbox"/> Poor
Infrastructure	<input type="checkbox"/> Good
Environment	<input type="checkbox"/> Poor
Overall	<input checked="" type="checkbox"/> Good
	<input type="checkbox"/> Poor

I train my Staff and students of college on all aspects I was understood here



JNTUA College of Engineering (Autonomous):: Anantapuramu-515002

Department of Computer Science and Engineering

One Week National Level FDP on

Problem Solving and Programming in Python

[Sponsored by TEQIP-III]

Faculty Development Program Report

1. **Organizer** : Dr. K. F Bharati, Department of CSE, JNTUACEA
2. **Type of Event** : Faculty Development Program- National Level
3. **Objectives of the FDP:** This FDP aims at providing an opportunity for the faculty members of various engineering disciplines from different parts of the nation in order to enrich their knowledge in Python programming.
4. **Dates of the FDP** : 27-05-2019 to 01-06-2019
5. **Number of Participants:** 30
6. **Resource Persons** : Akash Sinha, Anil Madisatti, Ajay Althi, Harsha Patnaik,  
Y. Hanumantha Rao, P. Prabhu Kumari
7. **Brief Report on “Problem Solving and Programming in Python” FDP:**

  
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Date	Day wise Report
27-05-2019	Session has inaugurated by Chief guest from the University Prof. S. Srinivas Kumar, Vice Chancellor and Guest of Honor Prof. Ghanta Subba Rao, Special Secretary to Govt, Skill Development, Entrepreneurship and Innovation Department. After the inauguration in <b>Day-1</b> session has started by resource person <b>Akash Sinha</b> , Mentor/ Trainer, APSSDC has explained the introduction to programming concepts with scratch, scripts, changing customs, adding background, input/ output, variables. In the afternoon session resource person Harsha Patnaik Trainer, Hebeon Technologies, HYD has explained multiscreen application. Day-1 session has completed with the practice of above said example programs.
28-05-2019	In Day-2 Session has started by Akash Sinha and Y. Hanumantha Rao, Priciple Data Scientist, BRAIN LABS AI, HYD. They had explained about flow start symbols, Input/ Output, Assignment operators, Conditional if, Repletion and Stress Management. Day-2 session has completed with example problems.

<b>29-05-2019</b>	In Day-3 Resource persons Akash Sinha and Ajay Althi explained about the python numbers and other concepts which are useful for problem solving and also they explained about user defined functions, parameters to functions, recursive functions, turtle graphics. Day-3 Session has completed with practice session handled by P. Prabhu Sandhya, Trainer Cum Developer, APSSDC.
<b>30-05-2019</b>	In Day-4 Session has started by Ajay Althi and he explained about lists, tuples, dictionaries and strings. Different methods and techniques used all the topics and importance to solve the problems. After the Ajay Althi session has started by Harsha Patnaik and he explained about files and their libraries. In the third session beautiful idiomatic approached to solve programming problems explained by Akash Sinha and the practice session end by P. Prabhu Kumari, Trainer Cum Developer, APSSDC.
<b>31-05-2019</b>	In Day-4 session has started by Akash Sinha and Anil Madisatti explained about turtle bar chart, event driven programming, key press events, mouse events, timer events and the session has completed with practicing of above covered topics by Ajay Althi.
<b>01-06-2019</b>	In the last day of the FDP participants practiced the example programs of python programming. After the precise sessions feedback has taken from the all participants then the FDP has concluded with valedictory.



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Dr. K. F. Bharati, M.Tech, Ph.D

FDP Coordinator