



DEPARTMENT OF CIVIL ENGINEERING
V. R. SIDDHARTHA ENGINEERING COLLEGE (AUTONOMOUS)
VIJAYAWADA – 520 007

03-11-2021
Vijayawada

To
The Principal,
VR Siddhartha Engineering College,
Vijayawada.

Sub: Requesting Permission to conduct Training classes for Final Year Students- Reg

Sir,

We propose to arrange a 14 Days training program on Basics in Python offered by APSSDC from 08 November 2021 . It will be very useful for our students as they have to appear for placement activities. Hence we request you to please grant the permission for conducting the training classes offered by APSSDC. APSSDC has allocated one trainees for this program. To take care of local hospitality please sanction an amount of RS 2000/- (Two Thousand only).

Thanking you,

Dr.Chava Srinivas
Professor & Head
Department of Civil Engineering



SAMEER Assistant Professor CE VRSEC <sameer@vrsiddhartha.ac.in>

Offline Training Programs Regarding

1 message

SAMEER Assistant Professor CE VRSEC <sameer@vrsiddhartha.ac.in>

Tue, Oct 26, 2021 at 2:32 PM

To: gireesha.d@apssdc.in

Bcc: srilalitha.m@apssdc.in

madam

We are very thankful to APSSDC for offering the training for acquiring skills needed in jobs. About 25 students are interested to take the [Python Programming](#) training classes. We are planning to conduct the training classes from 08-11-2021 from 1:30PM to 5PM. Kindly Consider and confirm the schedule.

- *Regards*

- **Shaik Sameer**

*Assistant Professor,
Department of Civil Engineering,
V R Siddhartha Engineering College.*



SAMEER Assistant Professor CE VRSEC <sameer@vrsiddhartha.ac.in>

APSSDC-Trainer Allocation for Python Programming Offline Workshop, V R Siddhartha Engineering College.

1 message

Gireesha Devara <gireesha.d@apssdc.in>

Fri, Nov 5, 2021 at 1:07 PM

To: sameer@vrsiddhartha.ac.in, Kavitha Rani Karneni <kavitharani.k@apssdc.in>

Cc: Srilalitha Mulpuru <srilalitha.m@apssdc.in>

Respected Sir/Madam,

We are assigning a trainer to your college *VR Siddhartha Engineering College*. for Conducting *Python Programming Offline Workshop*, Which is going to happen from **08th Nov 2021**. Kindly arrange food & accommodation for her during the training period.

Please get ready with the following Requirements For Python:

- OS : **Windows 10 / Ubuntu 14.04LTS +**
- RAM: **4 GB (Recommended) Processor: i3 and Above**
- Disk Space: **20GB**

Other Requirements to attend these workshops

1. As this is a Hands-on workshop, We recommend that you have a laptop / Desktop accessible to you.

Training Program Details:

Program Name: **Python Programming Offline 2021-22 - Python - Python**Start date: **08-11-2021 to 20-11-2021**Duration: **2 Week (Half days)**Timings : **1:30PM to 5:00PM**Mode of training: **Offline**Course Content Link: **Python Programming**Registration Link: **<http://engineering.apssdc.in/register/>**

Trainers Details:

K Kavitha Rani	kavitharani.k@apssdc.in	9246463738
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College SPOC Details:

Shaik Sameer	sameer@vrsiddhartha.ac.in	8688888118
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Thanks & Regards**Gireesha****APSSDC.**



DEPARTMENT OF CIVIL ENGINEERING
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VIJAYAWADA – 520 007
AY 2021-22

Training Program

Event	Python Training for 2022 Batch
Date	08 th Nov-20 th Nov 2021
Beneficiaries	4 th year Students
Objectives of the Training Program	<p>Python is a high-level, general-purpose and a very popular programming language. Python programming language (latest Python 3) is being used in web development, Machine Learning applications, along with all cutting edge technology in Software Industry. Python Programming Language is very well suited for Beginners, also for experienced programmers with other programming languages like C++ and Java.</p> <p>Python Language Introduction Python is a widely used general-purpose, high level programming language. It was initially designed by Guido van Rossum in 1991 and developed by Python Software Foundation. It was mainly developed forempphasis on code readability, and its syntax allows programmers to express concepts in fewer lines of code. Python is a programming language that lets you work quickly and integrate systems more efficiently. Python is a high-level, interpreted, interactive and object-oriented scripting language. Python is designed to be highly readable. I</p>
Program outcomes	Problem-solving and programming capability
Photos	<ul style="list-style-type: none">• 



S.No.	Registration Id	Name	Email	Phone
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