### Dayananda Sagar College of Arts, Science & Commerce Department of MCA(BU)



#### **Technical Seminar on Python Programming**

The Seminar on "Python programming" was organized for 2Sem MCA and 4Sem MCA students on March 22, 2019. Mr. AdeepMalmotra, Trainer, EXCELIVISOR driving excellence delivered the session.

Python is a widely used high-level, general-purpose, dynamic programming language. Python's design philosophy emphasizes code readability and syntax allows programmers to express concepts in fewer lines of code.

Mr.AdeepMalmotra, Trainer, EXCELIVISOR drivng excellence walked us through the sphere of Python programming language. He explained the main concepts and basic programs of python language and how python language is much easier than any other programming language. The main scope of the seminar was to give implicate knowledge on python, concepts and outer world opportunities.

As seminar started Mr. AdeepMalmotra narrated the history of Python, how it is used and downloading python, procedure of compiling and running a python program. And continued with basic concepts and simple programs related to python.

Python is a general purpose programming language that is often applied in scripting roles, programming language as well as scripting language. Python is also called as Interpreted language. Scope of python revolves around science, system administration, web application development and testing scripts. Python is helpful in system programming, GUI programming, internet scripting, XML,

Robot and more. Primary factors to use python as it is object-oriented, open source and portable.

Some highlights of python covered in the seminar

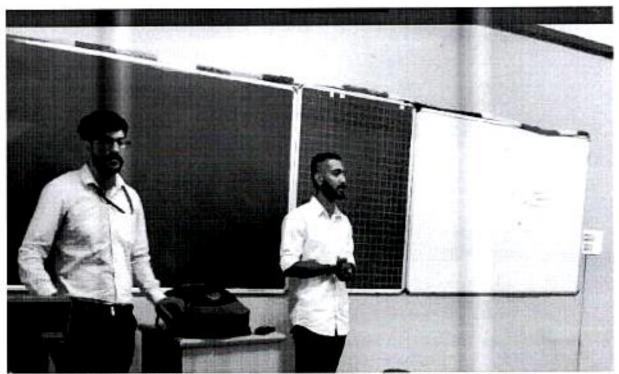
- Introduction of python programming concepts
- 2. Data types and operator
- 3. Tuple and list
- 4. Loops and conditional statements
- 5. Uses and scope

As the session continued further the speaker concentrated on the basic and important concepts of python and job opportunities. The speaker also emphasized on how these programming languages differ from the other languages. Comparative idea to get a clear thought about how python more reliable than other languages.

The seminar was very constructive and highly informative as it introduced the students much easier programming language. The speaker used to ask questions as well as helped us to writing few programs in python to make a session more interactive and efficient.

#### Faculty Coordinators:

- Prof. KohilaKanagalakshmi
- 2. Prof. Sunitha



Pic-1: - Welcoming Mr. AdeepMalmotra by MCA Student Mr. Manas



Pic-2: - Mr. AdeepMalmotra delivering Lecture to MCA Students

Pic-3,4,5: - Guest Lecture Glimpses









Pic-6: - Thanking Mr. AdeepMalmotra by our HOD-Prof. Suneetha V

# DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE AND COMMERCE DEPARTMENT OF COMPUTER APPLICATIONS

REF:DSCASC/MCA/2019/059

21.03.2019

#### CIRCULAR

This is to inform that a Seminar on Python Programming is organized for MCA II & IV Semester Students. Mr.Adeep Malmotra – Trainer in Python Programming Advance will conduct the session.

The detail is mentioned below:

Venue: Seminar Hall

Date: 22.03.2019

Time: 10.45 to 12.45

All are cordially invited.

Technical Co-ordinators

HOD-MCA(BU)

# DAYANANDA SAGAR COLLEGE OF ARTS, SCIENCE AND COMMERCE DEPARTMENT OF COMPUTER APPLICATIONS

Sl.No.	Name of the Faculties	Remarks
1	Mr. HEMANT UPPALA	
2	Mrs.SUNEETHA V	X Sureeline
3	Mrs. ARUNA DEVI.C	An
4	Dr. KUMUDAVALLI.M.V.	RX
5	Dr. KAVITHA .S	d.
6	Mr. GURUNATH .R	1 Jan
7	Mrs. SARAKUTTY.T.K	W
8	Mrs.NIVETHITHA	Mirani
9	Mrs. SRIVATSALA V	V. Benstle
10	Mrs. AMTHUL HAI	d
11	Mrs. RANJINI K.S.	Pai =
12	Mrs. KOHILA KANAGALAKSHMI	9 m
13	Mrs.SUNITHA M	Live
14	Mrs.SHWETHA H B	
15	Mr.RAM KISHORE	KA
16	Mrs.SRI RASHMI C N	
17	Ms.KEERTHI T R	(A)
18	Mrs.MEENAKSHI	**

Sl.No.	Course, Semester & Section	Faculty Signature	Student Signature
1.	MCA II SEM		
2.	MCA IV SEM		

### Dayananda Sagar College of Arts, Science & Commerce Technical talk on Python Programming

Semester: II MCA

Date: 22/03/2019

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## Dayananda Sagar College of Arts, Science & Commerce

## Technical talk on Python Programming

Semester : IV MCA

Date: 22/03/2019

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## Technical talk on Python Programming

Semester : IV MCA

Date: 22/03/2019

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Semester: IV MCA Date: 22/03/2019

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