



MARUDHAR KESARI JAIN COLLEGE FOR WOMEN(Autonomous), VANIYAMBADI

(A Project of Sri Marudhar Kesari Jain Trust)

Recognisedu/s2(f)&12(B)byUGCAct,1956-PermanentlyAffiliatedtoThiruvalluvarUniversity Accredited by NAAC with "A" Grade(3rdCycle)— An ISO21001:2018EOMS Certified Institution Supported by DST - FIST

PG DEPARTMENT OF COMMERCE CA ORGANIZED
GUEST LECTURE ON OVERVIEW OF PYTHON ON 05.08.2024
INVITATION



MARUDHAR KESARI JAIN COLLEGE FOR WOMEN (AUTONOMOUS)



A' limide by NAAC (Fod Caule), An 150 7:508. SEES Central transfer on a Supported by DSC 5187

SOB - TALK SERIES- 9

PG DEPARTMENT OF COMMERCE (CA)

Organises Guest Lecture on

"OVERVIEW OF PYTHON"

CHIEF GUEST

Mr.N.Suresh MA, MCA, Ph.D.

PG & Research Department of Computer

Application

Date :05.08.2024 Time: 2.00pm

V.Dilip Kumar Jain
President

Anand Singhvi Secretary Dr.M.Inbavalli Principal

All are Cordially Invited

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PRINCIPAL Marudhar Kesari Jain College for Women Vanivambadi - 635 751

AGENDA



Marudhar Kesari Jain College for Women (Autonomous)



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SOB TALK SERIES 9

On

"Overview of Python"
05.08.2024 @ 02:00 P.M.
Venue: II M.Com (CA) Class Room N0:68

AGENDA

Prayer

Welcome Address : Ms.N.Tanzila Fathima,

II B.Com (CA),

Electoral literary club secretary

Felicitation : Ms.P.Priyanka

Assistant Professor, Commerce (CA), MKJC.

Guest Introduction : Ms.S.Girija

Assistant Professor, Commerce (CA), MKJC.

Guest Speech : Mr.N.Suresh M.A., MCA., Ph.D

Assistant professor,

PG & Research Department of Computer Application,

GTM College, Gudiyatham.

Vote of Thanks : Ms.N.Tanzila Fathima,

II B.Com (CA)

Electoral literary club secretary

National Anthem

ALL ARE CORDIALLY INVITED

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REPORT



MARUDHAR KESARI JAIN COLLEGE FOR WOMEN (AUTONOMOUS), VANIYAMBADI



Activity Report

Title	SOB Talk series 9		
Organized By	PG Department of Commerce Computer Application		
Type of Activity	Guest lecturer		
Level	Department		
Date	05.08.2024	Time	02.00 pm
Venue	I- M.com CA Class	Mode	Offline
	Room		
Resource Person	Mr.N.Suresh M.A., MCA., Ph.D		
Details	Assistant professor,		
	PG & Research Department of Computer Application,		
	GTM College, Gudiyatham.		
Objective of the guest lecturer	To make the students to understand about the Functions in Python. You us functions in programming to bundle a set of instructions that you want to use repeatedly or that, because of their complexity, are better self-contained in a sub-program and called when needed. That means that a function is a piece of code written to carry out a specified task.		
Internal	Students:13	External	Students : Nil
Participant		Participants	
s Count		Count	

Summary

The program started with the prayer song and Ms N.Tanzila Fathima, II B.COM CA welcomed the gathering and Ms.P.Priyanka, Assistant Professor, Department of Commerce (Computer Application) felicitated the gathering. The Programme has scheduled for 2 hour. Ms.S.Girija Assistant Professor, Department of Commerce CA explained about the Vision, Mission of this Guest lecturer. Mr.Suresh N explained what type of language is Python? Python is an interpreted, object-oriented, high-level programming language with dynamic semantics developed by Guido van Rossum. It was originally released in 1991. Designed to be easy as well as fun, the name "Python" is a nod to the British comedy group Monty Python. Python has a reputation as a beginner-friendly language, replacing Java as the most widely used introductory language because it handles much of the complexity for the user, allowing beginners to focus on fully grasping programming concepts rather than minute details.

Outcome of the Programme

The guest lecture on the topic "Overview of Python". Python is used for server-side web development, software development, mathematics, and system scripting, and is popular for Rapid Application Development and as a scripting or glue language to tie existing components because of its high-level, built-in data structures, dynamic typing, and dynamic binding. Program maintenance costs are reduced with Python due to the easily learned syntax and emphasis on readability.

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Additionally, Python's support of modules and packages facilitates modular programs and reuse of code. Python is an open source community language, so numerous independent programmers are continually building libraries and functionality for it.

- Python Use Cases
- Python Syntax
- Python Flexibility
- Python & AI

Head/ Co Ordinator

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PHOTOS





