

Date: → 20th July 2023

To
The Principal

BPIT

Delhi

Copy: Dr. Kavita
Ms. Rajag
Ms. Mamba

Subject: → Request to sponsor the participation
in one-week faculty development
programme — "Advance Pedagogical Techniques"
(22-07-23 to 28-07-23)

Dear ma'am,

With due regards, I wish to request you
to sponsor my participation in One-Week
Online Faculty development programme — "Advance
Pedagogical Techniques" organized by Teaching
Learning Centre, Ramaniyam College, Delhi University
held from 22nd July — 28th July 2023.

Kindly provide me registration fees of
Rs 950/- for the same. I shall be
thankful to you.

Yours Sincerely
[Signature]

Dr. Kavita Segwal
Assistant Professor
Applied Physics

Forwarded to Principal ma'am
for necessary action.

Chairman (BPIT)

Ms. Panthani

[Signature]
20/7/23

Thank you for your payment

support.tlc@ramanujacollege.ac.in
kavita.segwal@gmail.com
Wed, 19 Jul 2023, 1:17 AM



07/19/2023

Course Name	ADVANCED PEDAGOGICAL TECHNIQUES
Course Duration	July 22, 2023 - July 28, 2023
Order Status	Payment Success
Order ID	RCMOOCS20230718ODR61650
Order Amount	950.00 INR

Username
Dr. Kavita Segwal

Email
kavita.segwal@gmail.com

Regards

This email was sent to kavita.segwal@gmail.com To continue receiving our emails, add us to your address book.

Contact Email: rcmoocs@ramanujan.du.ac.in

Confirmation of Participation:ADVANCED PEDAGOGICAL TECHNIQUES in 2023-07-22-2023-07-28

support.tlc@ramanujacollege.ac.in

kavita.segwal@gmail.com

Wed, 19 Jul 2023, 1:17 AM

Dear Participant,

We are excited to share with the launch of the Online One-week Faculty Development Programme ADVANCED PEDAGOGICAL TECHNIQUES from July 22, 2023 - July 28, 2023. Your participation in the programme is hereby confirmed.

Further details about the course and schedule will be intimated to you via the official Telegram group of the Programme. Please use this link for joining the Telegram Channel:[Click Here](#).

After installing the telegram app, click on the link given above, it will ask you the option by which to open the link. Please click/tap on telegram. You will be able to join.

All further information regarding the Programme will be updated on Telegram Group.

Hope you have an engaging and enriching experience.

Best Wishes,
Organising Team
Teaching Learning Centre
Ramanujan College

Date: 9-05-23

To:

Head of Department
Bhagwan Parshuram Institute of Technology
Rohini, Delhi

Reg.: Permission for FDP at BVCOE, Delhi

Respected Sir,

This is to bring to your kind concern that the following faculty members from the Department of Computer Science & Engg. have enrolled for an FDP titled "Role of Computational Intelligence in Society" from 15th May - 20th May 2023, in hybrid mode to be held at BVCOE, Delhi.

It is mandatory to be present on the following dates -

1. 15.5.23
2. 17.5.23

In this regard, 2 OD's are required for respective faculties mentioned below:

- Dr. Bhawna Suri
- Dr. Suman Arora
- Dr. Palak Girdhar
- Dr. Charu Gupta
- Dr. Mugdha Sharma

We shall be highly obliged.

Thanking You

Yours Sincerely

B. Suri
9/5/23

Dr. Bhawna Suri
(Assoc. Prof., CSE)

(copy: HOD(CSE)
Ms. Manita

Forwarded to principal
Kindly approve the application
9/5/23

Witnessed
12/5/23

**BHARATI VIDYAPEETH'S
COLLEGE OF
ENGINEERING**

A-4 Paschim Vihar, Rohtak road, Delhi, -63

**DEPARTMENT OF
COMPUTER SCIENCE
AND ENGINEERING**

(NBA accredited)

presents

**FACULTY DEVELOPMENT
PROGRAM**

on

**ROLE OF COMPUTATIONAL
INTELLIGENCE IN SOCIETY**

from

15th May 2023- 20th May 2023

CHIEF PATRON

Hon. Dr. Vishwajeet Kadam
Secretary

Bharati Vidyapeeth, Pune

PATRON

Prof. Dharmender Saini
Principal

BVCOE, New Delhi

CONVENER

Dr. Deepika Kumar
HOD-CSE

CO-CONVENER

Ms. Shilpa Gupta Dr. Srishti Vashishtha
Asst Professor - CSE Asst Professor - CSE
+91 98110 92566 +91 99538 12446

Mr. Rajat Gupta
Asst Professor - CSE
+91 97174 47620

STUDENT COORDINATOR

Richa Kaushik

Aditi Chauhan

EMINENT SPEAKERS



Dr. Anuradha Chug
Associate Professor
USICT, CGSIPU



Dr. Akhtar Jamil
Associate Professor &
Post-Doc Fellow
Istanbul University, Turkey



Dr. Pinaki Chakraborty
Associate Professor
Metaj Subhash University of
Technology, Delhi



Dr. Amrit Pal Singh
Assistant Professor
USICT, CGSIPU



Dr. Rahul Johari
Associate Professor
USAP, CGSIPU



Dr. Shweta Taneja
Associate Professor
BPII, CGSIPU



Dr. Varun Srivastav
Assistant Professor
Thapar University



Dr. Poonam Chaudhary
Assistant Professor
The North Cap University

(NBA accredited)
presents

FACULTY DEVELOPMENT PROGRAM
on

ROLE OF COMPUTATIONAL INTELLIGENCE IN SOCIETY

ABOUT BVCOE

Bharati Vidyapeeth's College of Engineering, New Delhi established by Late Dr. Patangrao Kadam in 1999. It has strived to provide the best engineering education to its students through well-qualified and dedicated faculty members and the provision of well-equipped modern labs. The college is affiliated with Guru Gobind Singh Indraprastha University, New Delhi, and approved by the All India Council for Technical Education (AICTE) Ministry of HRD of India. The college is aligned with the mission of "Social Transformation through Dynamic Education" and is therefore committed to attaining global standards where knowledge is the key driving force in the rapidly changing globalized economy. BVCOE provides a platform for building researchers to achieve their rightful place in the scientific community. BVCOE is NBA accredited. The college offers B.Tech courses in the following streams:

- Computer Science & Engineering
- Electronics & communication Engineering
- Electrical & Electronics Engineering
- Information Technology
- Instrumentation and Control Engineering



HOW TO REACH?

Scan this code to view Bharati Vidyapeeth's College of Engineering on Google maps.

ABOUT FDP

The Faculty Development Program on the role of Computational Intelligence (CI) aims to bring together people from both industry and academia to exchange and share their experiences and views related to the specific field of study where the task is to make computers learn some real-life or complex problems from the experimental data or observations.

CI is the theory, design, application and development of biologically and linguistically motivated computational paradigms. Various techniques and interpretations with reference to the objectives will be elaborated upon by eminent resource persons with the intent to stimulate the appetite of research scholars, academicians, and practitioners from a wide range of CI-related areas.

DAY-WISE SCHEDULE

- DAY 1- 15.05.2023 Offline
- DAY 2- 16.05.2023 Online
- DAY 3-17.05.2023 One day visit to "National Center for Medium Range Weather Forecasting, Noida".
- DAY 4- 18.05.2023 Online
- DAY 5- 19.05.2023 Online
- DAY 6- 20.05.2023 Offline

REGISTRATION DETAILS

WHO CAN APPLY?

Academicians, Ph.D Scholars and personage from industry are eligible to register for FDP.

<https://forms.gle/1aiX39TvpTslxj18>

REGISTRATION FEES

Rs- 500/-

PAYMENT DETAILS

Demand Draft of any Nationalized Bank drawn in the name of "Bharati Vidyapeeth's, College of Engineering, New Delhi"

Online NEFT

SBI Account No: 31976258020

Branch Name: Jwala Heri (New Delhi)

Account Name: BVCOE

Branch Code: 06623

IFSC : SBIN0006623

While making online payment kindly mention your name in payment remark to enable us to track your payment.