



IEEE Delhi Section & AICTE's Industry Institute Partnership Cell (IIPC) of
Bharati Vidyapeeth's
Institute of Computer Applications and Management (BVICAM), New Delhi

In collaboration with



IEEE Delhi
Section



IEEE CS Delhi
Section



AICTE,
New Delhi



Computer
Society of India



ISTE, Delhi
Section



Safa Society,
New Delhi



IETE Delhi
Centre

Present

Two Weeks Online Faculty Development Programme
(13th – 25th July, 2020)

On

“Emerging Technologies for Education and Research in CS and IT”

Registration Link: <http://bvicam.ac.in/events/>

Detailed Programme Schedule of the FDP: <http://bvicam.in/news/Activities>

Objectives of the FDP:

The objective of this Faculty Development Programme (FDP) is to nurture the research aptitude and competency development of the young Faculty Members/Research Scholars/M.Tech. students, either doing research or planning to undertake research work under the domains of Computer Science, IT and IT enabled subject areas. In this FDP, there will be technical sessions on the following topics, by experts from Academia and Industry:-

- | | |
|---|---|
| <input checked="" type="checkbox"/> Attitude of Gratitude | <input checked="" type="checkbox"/> Introduction to Data Science and Analytics |
| <input checked="" type="checkbox"/> Reference Management using Mendeley | <input checked="" type="checkbox"/> Basics of Machine Learning using Python |
| <input checked="" type="checkbox"/> Next Generation Innovations and Research - Opportunities and Challenges | <input checked="" type="checkbox"/> Text & Image Analytics using Machine Learning |
| <input checked="" type="checkbox"/> Robotics and Automation Process | <input checked="" type="checkbox"/> Simplifying IPR and Patent Filing |
| <input checked="" type="checkbox"/> Docker and Kubernetes | <input checked="" type="checkbox"/> Object Detection using Machine Learning |
| <input checked="" type="checkbox"/> MOODLE - Open Source LMS and Mind Maps | <input checked="" type="checkbox"/> MOOC - The Next Generation Learning Platform |
| <input checked="" type="checkbox"/> Research Methodology | <input checked="" type="checkbox"/> Software Defined Networking (SDN) |
| <input checked="" type="checkbox"/> Applications of Design Thinking | <input checked="" type="checkbox"/> The Art of Writing Quality Papers |
| <input checked="" type="checkbox"/> Blockchain | <input checked="" type="checkbox"/> Deep Learning with Python |
| <input checked="" type="checkbox"/> Google Classroom | <input checked="" type="checkbox"/> Industry 4.0 |
| <input checked="" type="checkbox"/> Role of Academia in Industry 4.0 | |

Who can Attend?

- Industry Professionals,
- Faculty Members
- Research Scholars
- M. Tech. Students

Mode of delivery of Lectures:

All lectures shall be held online through Digital Learning using **CISCO WebEx** Meeting Platform. Participants can easily join using their Desktop, Laptop, Tablets & Mobile Phone.

Registration Fees:

Event Details	IEEE / CSI / IETE / ISTE / ISCA Members (in Rs.)	Non Members (in Rs.)	Foreign Members (in US\$)
Two Weeks FDP	2,600.00	3,000.00	100.00
One Day Webinar	500.00	500.00	20.00

Note: Since the seats are limited, only first **Fifty registrations** will be accepted on **FIRST COME FIRST SERVED BASIS**. A maximum of **Four** registrations can be accepted from any one Institute / University department.

Last Date of Registration: 10th July, 2020 (Subject to availability of the seat)

Payment Modes:

The payment can be through **Online Payments / RTGS / NEFT / IMPS / Wire Transfer** in our **State Bank of India (SBI) Account No.: 31863435474; Account Name: Safa Society; Branch Name: Mundka (New Delhi, INDIA); Branch Code : 06814; IFSC: SBIN0006814; Account Type: Saving; Swift Code of Beneficiary Bank: SBININBB550**. While making online payment, participants are further requested to necessarily mention their **Member ID (MID)** clearly in Payment Remark of the transaction to enable us to trace the payment in the Bank Statement. Kindly also note to add the applicable bank charges, if any, for online payment.

Important Contact Details:

For any query, please contact:

Dr. Vishal Jain, FDP Co-ordinator

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For payment related queries, please contact:

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For web related query, please contact:

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All other communications related to the FDP must be addressed to:

Prof. M. N. Hoda

Director,

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