



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



IIPC, AICTE
New Delhi



Computer
Society of India



ISTE, Delhi
Section



IITP, New
Delhi



IETE, Delhi
Centre

Present

Two Weeks Refresher Course / FDP
(19 – 31 October, 2020)

in

“Engineering, Physical Sciences and Management”

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

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

Objectives of the Refresher Course:

A faculty member is required to provide quality outputs in the short run so that they lead to meaningful outcomes for the disciplines in the medium duration which in turn cause a valuable impact for the nation in the long duration. Thus, a faculty member is required to plan the efforts of effective teaching learning and implementation to make the academic career meaningful. The teaching learning system should focus not only on the domain knowledge but also the pedagogies and various tools, which are very vital to enhance the quality of the learning experiences in various academic programmes. The objective of this Refresher Course is to nurture the research aptitude and competency development of the young faculty members having less than 15 years of experience by sensitizing and motivating the faculty to adopt learner centric approach with required degree of in-built flexibilities having ICT integration, and emerging pedagogical approaches to teaching learning processes and assessment in Higher education. The Refresher Course shall primarily be dealing with the major components like teaching and research methodologies, uses of ICT and open source Learning Management System (LMS), human values and professional ethics, In this Refresher Course, there will be technical sessions on the following topics, by leading experts from Academia and Industry:-

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| <input checked="" type="checkbox"/> Research in Digital Age – Problems and Opportunities | <input checked="" type="checkbox"/> The Art of Writing Proposals for Research Projects |
| <input checked="" type="checkbox"/> Citations and Reference Management using Mendeley | <input checked="" type="checkbox"/> Admin Dashboard, Creation of Categories and Courses in Moodle LMS |
| <input checked="" type="checkbox"/> Entrepreneurship and Startup | <input checked="" type="checkbox"/> Introduction to Moodle LMS |

<input checked="" type="checkbox"/> Moodle LMS Installation	<input checked="" type="checkbox"/> Simplifying IPR and Patent Filing
<input checked="" type="checkbox"/> User Creation, Roles, Teacher's Dashboard in Moodle LMS	<input checked="" type="checkbox"/> Resource Planning and Creation in Moodle LMS
<input checked="" type="checkbox"/> Assignments, Question Banks, Quizzes, Grading and Reporting in Moodle LMS	<input checked="" type="checkbox"/> Course Enrollment and External Database Connectivity in Moodle LMS
<input checked="" type="checkbox"/> Digital Transformation in HE and NEP-2020	<input checked="" type="checkbox"/> MOOC - The Next Generation Learning Platform
<input checked="" type="checkbox"/> Survey Activities in Moodle LMS	<input checked="" type="checkbox"/> Human Values and Professional Ethics
<input checked="" type="checkbox"/> Google Classroom, Mind Maps & Exam.Net	<input checked="" type="checkbox"/> Plugins and Advance Topics in Moodle LMS
<input checked="" type="checkbox"/> Student Communication in Moodle LMS	<input checked="" type="checkbox"/> Ethical Issues and Plagiarism in Research
<input checked="" type="checkbox"/> Research Methodology	<input checked="" type="checkbox"/> Attitude of Gratitude

Who can Attend?

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

Mode of delivery of Lectures:

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

Registration Fees:

Event Details	IEEE / CSI / IETE / ISTE Members (in Rs.)	Non Members (in Rs.)	Foreign Members (in US\$)
Two Weeks FDP	2,500.00	3,000.00	150.00
One Week FDP	1,500.00	2,000.00	100.00
One Day Webinar	500.00	500.00	30.00

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 October, 2020 (Subject to availability of the seat)

Payment Modes:

The payment can be through **Online Bank Transfer / RTGS / NEFT / IMPS / UPI / Wire Transfer** in our **State Bank of India (SBI) Account No.: 32077798105; Account Name: BVICAM; Branch Name: Jwala Heri (Delhi, INDIA); Branch Code : 06623; IFSC: SBIN0006623; 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:

<i>For Payment related queries, please contact:</i> Mr. Manish Kumar (Mobile: +918882936502 E-Mail: manish.kumar@bvicam.in)	<i>For Web-portal related queries, please contact:</i> Mr. Uttam Singh Bist (Mobile: +919968760807 E-Mail: uttam.singh@bvicam.in)
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All other communications must be sent to:

Prof. M. N. Hoda

Director,

Bharati Vidyapeeth's

Institute of Computer Applications and Management (BVICAM),

A-4, Paschim Vihar, Rohtak Road, New Delhi-110063, (INDIA).

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