One Week Faculty Development Program (FDP)
On
Machine Learning and Applications (MLA-2018)
(March 26-30, 2018)

Machine Learning and Applications

MLA-2018@ABV-IIITMG

Machine learning is the science of getting computers to act without being explicitly programmed. It is so pervasive today that we use it daily many times without noticing it. Owing to its potential it is the basis for the most exciting careers in data analysis and research today. Therefore, this course aims to provide an exposure to the machine learning methods, applications and latest research trends along with case studies using real-world applications.

Jointly Organized by

ABV-IIITM Gwalior
Morena Link Road
Gwalior, MP – 474015.

Electronics & ICT Academy,
PDPM IIITDM Jabalpur
Dumna Airport Road, MP - 482 005.

About ABV-IIITM Gwalior

ABV-IIITM Gwalior is a premier institute incepted by MHRD, Government of India in the year 1997 as a center of excellence in the field of Information Technology and Management. It is NAAC 'A' certified and has also been declared as an institute of national importance by the Government of India. It is located in the city of Gwalior in the northern part of the state of Madhya Pradesh, India. The Institute activities are aimed at developing a culture of inquiry and research through highly competitive academic environment, and close interaction between Institute and corporate world.

विश्वजीवनामृतं ज्ञानम्

About E&ICT Academy, IIITDMJ

The Ministry of Electronics and Information Technology, Govt. of India, has instituted 7 Electronics and ICT Academies, with an aim to provide specialized training to Faculty of Engineering, Polytechnics, etc., in the advanced areas of engineering disciplines. The E & ICT Academy, established at PDPM-IIITDM Jabalpur, envisages to induct activities on training, consultancy work and entrepreneurship programmes that will cover the states of Madhya Pradesh, Maharashtra & Chhattisgarh.

Eligibility

Faculty members from degree level academic institutions dealing in engineering and technology are eligible to attend. However, research scholars and personnel from R&D Labs and Industries are also most welcome.

Registration Fee and Registration Details

Rs. 1,500/- (For all - Academia / R&D Lab / Industry)
DD should be in favor of "Director, ABV-IIITM
Gwalior" payable at Gwalior)
Last Date of registration: 12 March 2018
More details can be found on https://iiitm.ac.in/

NEFT Details:
A/c Name: ABV-IIITM FDP Account
A/c Number: 945210110009380
Bank and Address: BOI, IIITM Campus Gwalior
IFSC: BKID0009462

Course Coordinators and Contact Details

Pramod Kumar Singh*
Associate Professor
ABV-IIITM Gwalior
Morena Link Road, Gwalior – 474015, MP, India
Email: pksingh@iiitm.ac.in; pksingh7@gmail.com
Phone: +91 751 2449827 (O)

Aparajita Ojha
Professor (CSE) and
Chief Coordinator, E&ICT Academy
PDPM-IIITDM Jabalpur
Dumna Airport Road, MP-482085, India

*All communication should be addressed to Promod Kumar Singh.

Resource Persons

No.	Name of the resource person	Organization/Institute
1	Shankar K. Pal	ISI Kolkata
2	Ramesh Kumar Agrawal	JNU Delhi
3	Vivek Kumar Singh	BHU, Varanasi
4	Shirish Shevade	IISc Bangalore
5	Nishchal K. Verma	IIT Kanpur
6	Asif Ekbal	IIT Patna
7	Sriparna Saha	IIT Patna
8	A D Dileep	IIT Mandi

... and many more from reputed institutes/universities along with the ABV-IIITM Gwalior faculty members.

How to apply

- Make Payment
- Send duly filled registration form along with DD or NEFT receipt to the coordinator.

Kindly note, total number of seates is limited to 40 and selection shall be done on First Come First Serve basis only.

Boarding and Lodging Details

Accommodation is available at the institute's Guest House and Visitors Hall for the desirous participants. Accommodation in the students Hostels are also available. The food is also available at very nominal rate. The accommodation rates are as follows:

Guest House (Single) Rs.500/-   Visitors Hall (Single) Rs. 500/-

Guest House (Twin) Rs.350/-   Visitors Hall (Twin) Rs.250/-

Students' Hostel: Rs. 250/- per day

Reaching ABV-IIITM Gwalior

Gwalior is located centrally to India. Hence, it is well connected to major cities of India through rail and road. Air connectivity is available to Mumbai and Delhi on select days. The ABV-IIITM Gwalior is 7 Kms from railway station and 12 Kms from airport.

- -

Registration Form
Machine Learning and Applications (MLA 2018)
March 26-30, 2018

Name: _____

Designation: _____

Department: _____

Institution/Organization: _____

Address: _____

Email:_____

Mobile:_____

Educational Qualification (M.E/M.Tech/PhD): _____

Category:____Gen, ____OBC, ____SC, ____ST

Areas of Research Interest: _____

Whether Accommodation is required: Yes/No

If Yes, tick in front of the preferred accommodation:

_____GH (Single), _____GH (Twin), _____VH (Single),

_____VH (Twin), _____Students' Hostel

Registration Fee details:

DD No. / NEFT Details : _____

Date: _____

Amount:_____

Bank Details:_____

Signature of the Applicant

Signature and Seal of Head of the Institute/Organization