

REGISTRATION FORM

Name : _____

Designation : _____

Institution : _____

Address for Correspondence:

Postal : _____

Telephone: _____

Email: _____

-----Payment Detail-----

In favor of : "Principal, Government College of Engineering, Jalgaon"

-----Offline Payment Mode-----

D.D. Amount : _____

Payable at : Jalgaon

D. D. No. : _____

Bank: _____ Branch: _____

Date : _____

-----Online Payment Mode-----

Bank Details: Name: Principal, Govt. College of Engg.

Bank: Bank of India, **Branch:** Jalgaon

A/C No.: 067010210000024, **IFSC Code:** BKID0000670

Participants can pay online and scan copy of receipt with registration form should send to **harish.gadade@gov.in**.

Signature of Applicant: _____

Seal & Signature of Sponsoring Authority

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Chairman, Jain Irrigation Systems Ltd., Jalgaon and

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Government College of Engineering, Jalgaon

Shri. D. P. Nathe

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Principal, Government College of Engineering, Jalgaon,

Maharashtra

Prof. D. Patnaik

Principal, Government College of Engineering,

Kalahandi-Bhawanipatna, Odisha

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Asst. Prof., Computer Engg.

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Technical and Advisory Committee

Prof. R. D. Kokate, TEQIP-III Coordinator and Head, Instru. Engg.

Prof. M. J. Sable, Head, Mech. Engg.

Prof. D. S. Chaudhari, Dean(R&D) and Head, E&TC Engg

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Mrs. M. S. Phalak, Head, Applied Science.

Government College of Engineering, Jalgaon

(An Autonomous Institute of Govt. of Maharashtra)

"Globally Accepted Engineers with Human Skills"



In coordination with

**Government College of Engineering,
Kalahandi, Bhawanipatna-Odisha**

Organizes

One week short term training programme

on

"Data Analytics and Machine Learning"

25th to 29th September 2018

Under

Technical Education Quality Improvement Program (TEQIP Phase III)

Organized by

**Industry-Institute Interaction Cell,
Government College of Engineering,
Jalgaon –425002(M.S.) INDIA**

Phone: 0257 – 2281522 **Fax:** 0257– 2281319

Website:www.gcoej.ac.in

About Institute:

The Government College of Engineering, Jalgaon (GCOEJ), established in the year 1996, is an Autonomous Institute of Govt. of Maharashtra. The Institute is AICTE approved and affiliated to North Maharashtra University, Jalgaon. The institute conducts six undergraduate engineering courses namely Civil, Computer, Electrical Electronics and Telecommunication, Instrumentation and Mechanical Engineering. Two programmes of the institute, Instrumentation and Mechanical Engineering have been accredited by National Board of Accreditation (NBA) New Delhi in year 2018. The Institute has post graduate course in Electronics and Telecommunication Engineering with specialization in Digital Systems. The institute is selected by Central and State Government for Technical Education Quality Improvement Program (TEQIP) phase-III.

Jalgaon City:

Jalgaon is a historical city and premier educational center in Khandesh region of Maharashtra State in INDIA. World famous Ajanta and Ellora caves are in close vicinity. City is well connected by rail and road transport. The Jalgaon city is 20Km from Bhusawal railway junction which is one of the largest railway yards of the Indian subcontinent and 150KM North of historic city, tourism capital and Central City of Maharashtra: Aurangabad.

Background:

To achieve success in the world, one must study the trends, according to which the world works. Data Analysis techniques provide ways to identify

these trends. Data Analytics is ubiquitous to all the fields of engineering, science and commerce. Thus, it is imperative to understand fundamental data analysis techniques so as to perform data dependent research in field. By the end of this workshop the Workshop Participants will become capable enough to understand and apply the algorithms on their own data sets in respective applications.

Course scope:

The workshop will orient the participants to the Fundamental Concepts of Data Analytics and Machine Learning along with their industrial applications in a pragmatic way. The workshop will cover concepts of soft tools. By the end of this workshop participants will become aware of applications relevant concepts and will have set of algorithms which they will be able to apply on their applications and data sets.

Resource Persons: Experts are invited from industries and reputed institutes

Eligibility:

Faculty members, PG / Ph.D. students, and research scholars from AICTE approved Engineering and polytechnic Institutes. Technical Persons from industry are also eligible to participate.

Registration:

Participants are requested to register in advance using the enclosed Registration Form by sending scan copy of it. Registration Form (Scan copy only) should reach to E-mail: harish.gadade@gov.in with cc to placements@gcoe.ac.in

Fees:

ME/MTech/PhD Students :Rs. 1000/-
Faculty Members/Research Scholars : Rs. 1500/-
Participant from Industries :Rs. 2000/-

Travelling, lodging and boarding arrangement have to made by the participants. However, limited seats of normal accommodation will be made available on request in the guest house. Also guidance for arranging outside accommodation will be provided.

Last Date of Registration: 23rd September 2018

Registration Form (Scan/photocopy) should reach on or before **23rd Sep. 2018 to the coordinator** by email and original copy should be submitted at the time of registration.

For more information, Contact to

- Harish Gadade: 9225518494
E-mail: harish.gadade@gov.in
- Dr. G. M. Malwatkar: 9225617649
E-mail: gajanan.malwatkar@gov.in

Organizing Committee

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