



Lokmanya Tilak Jankalyan Shikshan Sanstha's
PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING
Harpur Nagar, Umred Road (Near Bada Tajbagh), Nagpur-24
(Approved by AICTE, New Delhi, Govt. of Maharashtra
and affiliated to Rashtrasant Tukdoji Maharaj Nagpur University)
Email: principalpbcoe@gmail.com, Website: www.pbcoe.edu.in
NAAC Accredited



FDP/STTP Brochure

**Some Sample Brochure Faculty attended program from outside institute.
Some sample Brochure and Report taken from In house program conducted by
Priyadarshini Bhagwati College of Engineering, Nagpur**

Certified Document from 2 to 61



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Academic Year 2022-23



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**Steering Committee:**

Dr. Suresh S. Umare, Professor (HAG)
 Dr. Jayant D. Ekhe, Professor and Dean (P&D)

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 Dr. Chayan Das
 Dr. Ramani V. Motghare
 Dr. Atul V. Wankhade
 Dr. Umesh R. Pratap
 Dr. Sangesh P. Zodape
 Dr. S. Laxmi Gayatri
 Dr. Abhishek Banerjee
 Dr. Sandipan Halder

About Department of Chemistry, VNIT Nagpur

Department of Chemistry is one of the oldest departments in the Institute, which has been serving to cater to the needs of UG and PG level students of sciences and engineering discipline of various branches, in the field of chemistry and it also actively engaged in R&D work in different areas of science and technology. The department has been successful in obtaining many R&D projects funded by different funding agencies such as DST, SERB, MHRD, UGC, BRNS, CSIR and/or others. More than fifty Ph.D. degrees have been awarded from the department so far while around twenty eight students are currently pursuing their research work for the Ph.D. Degree. The department has also been involved in Continuing education programs such as STTP courses, seminars and conferences. Since 2017 the Department has had an unique distinction to be a DST-FIST Sponsored Department with well equipped laboratories with some of the modern instrumental facilities.

Program Dates: 8th- 14th August 2022
Venue: VNIT, Nagpur

Contact Us:**Coordinators (VNIT)**

Dr. Anupama Kumar & **Dr. Susanta K. Nayak**
 Professor & Head, Assistant Professor,
 Department of Chemistry, VNIT, Nagpur Department of Chemistry, Nagpur
 Email:- anupamakumar@chm.vnit.ac.in Email:- sknayak@chm.vnit.ac.in

Co-coordinator (NITW):

Mr. Harish Madupu, Technical Officer, CRIF,
 NITW Mob: 7010881253
 e-mail: office_stuti@nitw.ac.in

Note:

The shortlisted candidates will be intimated through mail. All the selected participants have to submit the uploaded bio-data form physically for the confirmation of participation.

Non-local participants are eligible for boarding/ lodging at VNIT on single/double sharing basis subject to availability of accommodation.

For domestic travel of participants, the reimbursement for train/bus tickets is allowed as per actual up to 3AC fare (for outstation participants only).

Organized by

Visvesvaraya National Institute of Technology Nagpur (Spoke), NIT Warangal (Hub)

**Funded by**

DST, Govt of India



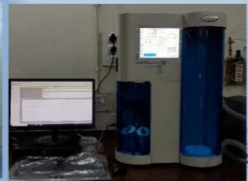


Sophisticated Instruments List at the Department of Chemistry, VNIT Nagpur for this training program

PXRD



BET



GCMS



UV-Vis-DRS



HPLC



About VNIT, Nagpur:

Visvesvaraya National Institute of Technology (VNIT), Nagpur is one of the thirty National Institutes of Technology in the country. It is an Institute of National Importance, named after Bharat Ratna Sir M. Visvesvaraya. Earlier, the Institute was known as Visvesvaraya Regional College of Engineering (VRCE). It was established in the year 1960 under the scheme sponsored by Govt. of India and Govt. of Maharashtra and currently offering graduate, postgraduate and research programs in interdisciplinary areas of science and technology leading to B.Tech., M.Sc., M.Tech. and Ph.D. degrees. The vision of institute is to contribute effectively to the national endeavour of producing quality human resource of world class standard by developing a sustainable technical education system to meet the changing science and technological needs of the country incorporating relevant social concern and to build an environment to create and propagate innovative technologies for the economic development of the nation.

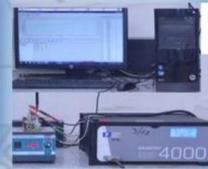
About NIT Warangal:

National Institute of Technology Warangal, formerly known as Regional Engineering College, was established in 1959. Over the years it has developed into a premier institute of higher learning and is ranked among the top technical education institutions in India. There are 14 Departments offering eight undergraduate and 31 post-graduate programs besides doctoral programmes. About 5000 students across the country and about 500 international students study on the campus. It is a fully residential campus spread across 250 acres with excellent infrastructure in the form of state of the art library, seminar halls, guest houses and research laboratories

FTIR



POTENTIOSTAT



POM with Hot-stage



Register before: 1st Aug 2022

Call for Registration and Participation

Eligibility Criteria:

Persons of Indian origin, Faculty / Scientists / Post-Doc Fellows / Ph.D. Fellows / Industry Persons / M.Sc. students/ MTech. students who are actively involved in research and development (R&D) in the fields of Chemistry, Physics, Instrumentation, or any relevant area.

No Registration Fee

Scan to Register



How to Apply:

Eligible applicants are required to fill in the prescribed BIODATA format attached herewith this Brochure/Registration site/link and get it endorsed by the concerned head of the institute with a seal. The applicants are required to upload the same at the appropriate field in the link below.

<https://forms.gle/mimk1qZC38hfLmTs6>

Shortlisted candidates will be informed through mail. Only the non-local participants are eligible for boarding/lodging at VNIT on a double sharing basis subject to availability. For domestic travel of participants, the reimbursement for train/bus ticket is allowed as per actual (For outstation participants only).



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NAAC Accredited



Synergistic Training program Utilizing the Scientific and Technological Infrastructure (STUTI)

A One Week Training Program on Characterization using sophisticated Instruments (STUTI-CSI-2022)

8- 14th Aug 2022

Call for Registration and Participation

Chairmen

Prof. P. M. Padole,
Director, VNIT Nagpur
&

Prof. N. V. Ramana Rao,
Director, NIT Warangal

Co-Chairman

Prof. (Mrs.) M. A. Chaudhari
Dean (R&C), VNIT Nagpur
&

Prof. V. Rajeswar Rao,
Dean (R&C), NIT Warangal

Coordinators

Prof. (Mrs.) Anupama Kumar
Professor, Head, VNIT, Nagpur
&

Dr. Susanta K. Nayak
Assistant Professor, VNIT, Nagpur

Organized by the

Visvesvaraya National Institute of Technology
(VNIT), Nagpur (SPOKE)

&
National Institute of Technology, Warangal
(HUB)

In Association with the

DST, STUTI

Overview of the STUTI program:

The role of Science and Technology is pivotal for the evolution of mankind. The program being organized as part of Azadi Ka Amrit Mahotsav consists of both theory as well as hands-on experience with various instruments, supported by DST. The uniqueness of the program includes a minimum of four hours of theory and the remaining 50% of the duration is on practical training on the equipment.

The effort would be made for hands-on use of equipment for demonstration/characterization by each participant. The program's aim is to promote research collaborations to the maximum extent. Characterization techniques have almost become an essential tool for all type of materials. It has made quantum leaps in the last decade, being a powerful field in physics, chemistry, material science, biology, and medicine.

The STUTI DST-supported training program is aimed to impart basic principles and advanced knowledge related to the basic sciences and open new vistas for students. The science awareness program provides a platform for interaction and exchange of innovative ideas on current trends in the fields of Science and Technology, with talks by eminent people on this relevant field.

Objectives of the Training Program:

- To enable the participants to understand the principles and applications of Powder X-Ray Diffraction (PXRD), BET, GC-MS, UV-Vis-DRS Spectrophotometer, HPLC, Polarized optical microscope (POM) with hotstage, Electroanalytical techniques like DPV and Electrochemical Impedance spectroscopy.
- To impart hands-on experience on above mentioned instrumental techniques.

Topics to be covered:

- This program will focus on the effective teaching and learning of experiments on PXRD, POM with Hot-stage, BET, GC-MS, UV-Vis-DRS Spectrophotometer, CV, DPV and EIS, FTIR and HPLC for characterization and interpretations of sample analysis.

Resource Persons:

Eminent Faculty from NEERI, and faculty from VNIT Nagpur

Mode of Delivery:

Resource persons will deliver the lectures physically and hands-on sessions through physical mode.

The essence of this program is to improve the teaching ability of the faculty and enable learners to learn. The theme of the program is a way in building capacity of making better faculty or researcher or scientists. Lectures will be delivered through presentation, discussion and hands-on sessions. Ultimate goal of this event is to develop the faculty members/ research scholars/ scientists/ PDFs in the new pedagogy and emerging areas of science and technology.

Venue: VNIT, Nagpur

Important Instructions:

- ❖ Not more than 3 people from one institution for this training program are allowed.

Visvesvaraya National Institute of
Technology (VNIT)

Nagpur-440010, Maharashtra



विज्ञान एवं प्रौद्योगिकी विभाग
DEPARTMENT OF
SCIENCE & TECHNOLOGY

75
Azadi Ka
Amrit Mahotsav



Lokmanya Tilak Jankalyan Shikshan Sanstha's
PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING
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Lokmanya Tilak Jankalyan Shikshan Sanstha's

Priyadarshini Bhagwati College of Engineering

Harpur Nagar, Umred Road Nagpur-440024.

(Approved by AICTE, New Delhi, Govt. of Maharashtra and affiliated to RTM Nagpur University)

Email- principalpbcoe@gmail.com, website: www.pbcoe.edu.in

One day

Workshop

On

"RESEARCH METHODOLOGY"

Date: 06/06/2023

Organized by

Department of Electronics and Communication Engineering

Dr. N. K. Choudhari

Principal

Dr.(Mrs.) A. R. Chaudhari

IQAC Coordinator

Dr.(Ms.)D. M. Kate

HOD (EC Dept.)

Dr.S.B.Dhoble

Event Coordinator



NT Workshop (1).pdf



**ONE WEEK
FACULTY DEVELOPMENT
PROGRAMME
ON**

"DIGITAL FORENSICS"
5th June - 10th June
2023

Name:

Designation:

Organization:

Mailing Address:

Phone No.:

E-mail id:

Highest Academic Qualification:

I agree that I will abide by the rules and regulations governing the course.

Signature of the applicant.

Patrons:

Shri Dattaji Meghe, Chairman,
Shri Raviji Meghe, Secretary,
Shri Sameerji Meghe, Treasurer,

Advisors:

Dr. U. P. Waghe, Principal,
Dr. M. M. Kshirsagar, Director (Technical)
Dr. S. V. Prayagi, Registrar

Convener:

Dr. L. B. Damahe, Head of Department

Course Coordinator:

Prof. R. A. Fadnavis

Course Co-ordinators:

Prof. P. P. Waghale
Prof. R. D. Kadu

Eligibility:

The faculty members of AICTE approved Institutions, Universities, research scholars; participants from Government, Industry (Bureaucrats/ Technicians/Industry experts etc.) and professionals from R&D labs in the field of Computer Science Engineering, Computer Technology, Information Technology, Electronics & Telecommunication Engineering, Electronics, Electrical Engineering, etc. disciplines are eligible for participation.

Registration fees:

The Registration Fees is Rs. 500/- and selection of the participants will be on the first come first serve basis. The participants have to pay registration fees by scanning the given QR code available in this brochure.

Link of registration:

<https://forms.gle/B2hRwHL1MivAPkWJA>
The participants have to pay registration fees of Rs. 500/- by scanning the given QR code available in this brochure.

How to Apply

The participants will have to fill the Google form provided in the QR Code.

Contact Persons:

Prof. R. A. Fadnavis 9923465898
Prof. P. P. Waghale 7620212624
Prof. R. D. Kadu 7798758477
Email ID- fdpdfjune2023@gmail.com

Address for Correspondence:

Department of Computer Science and Engineering,
Yeshwantrao Chavan College of Engineering,
Wanadongri Hingna Road, Nagpur-441110.
Phone: (O) 07104 - 234821, 237919, Fax: 07104 - 232376

Scan the QR:





UNDER THE AEGIS OF IQAC
ONE WEEK
FACULTY DEVELOPMENT
PROGRAMME
ON
"DIGITAL FORENSICS"

5th June - 10th June
 2023

ORGANIZED BY:



DEPARTMENT OF
COMPUTER SCIENCE AND
ENGINEERING

Yeshwantrao Chavan College of
 Engineering, Nagpur. 441110

In Association with



ACM, Nagpur Chapter

Digital Forensics is branch of forensic science that involves the collection, analysis and preservation of digital evidence for the purpose of investigating and solving crimes. It helps uncover evidence in cases involving cybercrimes, data breached, intellectual property theft, fraud, and other computer related offenses. It also assists in incident responses and recovery, where digital forensics experts investigate and mitigate the impact of cyber-attacks or security breaches on organizations. This FDP is planned to cover an overview of Digital Forensics and algorithms, concepts related to data security monitoring and demonstration of relevant tools which will help the audience understand importance of these aspects in real life scenarios.

Objectives:

- To Train the participants in theoretical and practical concepts of Digital Forensics.
- To understand the importance of Digital Forensics aspects in real life scenarios.
- To get acquainted with research areas in Digital forensics and related domains.

Key Highlights:

- The Registration Fees is Rs 500/-
- Mode of sessions: Offline
- Sessions by Expert from Industry person
- Last Date of Registration is 03-06-2023

Contents:

- Introduction to Cyber Forensic and Data Security
- Security On Social Networks and Mobile Devices
- Data backup and Disaster Recovery
- Securing operating systems
- Securing cloud
- Hands on Sessions

ABOUT INSTITUTE

Yeshwantrao Chavan College of Engineering was established in the year 1984 by Nagar Yuwak Shikshan Sanstha, Nagpur. YCCE is the prominent institution acknowledged for remarkable engineering education and research. Since 37 years the institution has magnificently cherished and encouraged the forthcoming engineering professionals across the country making it one of the most opted engineering colleges in Maharashtra. YCCE is been accredited A++ grade by NAAC. All the engineering programmes are accredited by NBA. The college is guided by the Academic Advisory Board consisting of eminent academicians from the prestigious technical institutes in India and USA.

ABOUT DEPARTMENT

- The Department of Computer Science & Engineering, Yeshwantrao Chavan College of Engineering was established in 2020-21
- The curricula of programmes have been designed to cater to the ever changing needs and demands of software industry as well as Research organizations with a proper blend of professional core and industry demand electives.
- The Department works in the core domain of computer science under which various activities related to research and development of students and faculties are carried out.
- The Department has excellent infrastructure and computing facilities supported by high speed Internet and wireless networks.

ABOUT ACM

ACM (www.acm.org) is the world's largest educational and scientific computing society, which delivers resources that advance computing as a science and a profession. ACM provides the computing field's premier Digital Library and serves its members and the computing profession with leading-edge publications, conferences, and career resources.

ACM Nagpur Local Chapter: Nagpur ACM Chapter is the local professional chapter for the Nagpur region. This chapter was formed in 2013 and has initiated activities of interest to the local CS/IT community.

ELIGIBILITY

The STTP is open for working Professionals from Engineering Institutions and Industries/ Research Scholars/ Faculty Members and PG Students.

REGISTRATION PROCESS

Registration Fee for Faculties/Students: Rs. 300/- The registration fee is to be paid through Online Transaction/Cash or Demand Draft in Favor of "The Principal, Yeshwantrao Chavan College of Engineering, Nagpur" payable at Nagpur.

Steps to follow for Online Transaction (GPay/Paytm/PhonePe)

1. Payment of Registration fee to Sanket Kalamkar (Mob.No.9970635735)
2. Screenshot of Transaction ID
3. Fill the registration form via google form link & join the whats app group.

REGISTRATION LINK:

<https://forms.gle/FJnAxtU5PpHba78x6>

The last date for registration: 30th November 2023

For registration and further information, please contact: **Prof. S.G. Kalamkar**
 Department of Civil Engineering

Email: sgkalamkar@ycce.edu
 Mobile: 9970635735
 UPI ID: 9970635735@paytm



Yeshwantrao Chavan College of Engineering, Hingna Road, Wanadongri, Nagpur-441110 Web: www.ycce.edu.
 Ph:-91-7104-242919, 329249, 329250, 242623

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 Hon' Shri Sagarji Meghe

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Shri. Ravi D. Meghe, Secretary NYSS
 Shri. Sameerji Meghe, Treasurer, NYSS
 Smt. Vrindatai Meghe, Chief Advisor, MGI

ADVISORS

Dr. U.P.Waghe (Principal, YCCE)
 Dr.M.M.Kshirsagar, Director (Technical) & Advisor, YCCE
 Dr. Sunil Prayagi, Registrar, YCCE

CONVENER

Dr. S.P. Raut (HOD, Civil)
 Er. Satish Raipure, Chairman IE(I), NLC

CO- CONVENER

Dr. V.G.Meshram
 Mr. Mahesh Shukla, Hon. Secretary IE(I), NLC

ORGANIZING SECRETARY

Dr. B.V.Bahoria

ORGANIZING COMMITTEE

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Dr. A.R. Gajbhiye	Prof. D.R.Raut
Dr.R.R.Dighade	Dr. B. P.Nandurkar
Dr. M.S. Bhagat	

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Dr. P.B.Pande		

Yeshwantrao Chavan College of Engineering, Nagpur
 Hingna Road, Wanadongri, Nagpur-441 110
 (An Autonomous Institution Affiliated to RTMNU, Nagpur)

Department of Civil Engineering

One Week Online STTP

on

**Futuristic Trends & Advances in
 Civil Engineering for Sustainable
 Development**

4th Dec'2023 to 9th Dec'2023



REGISTRATION FORM

Name (Block Letters) : _____

Department: _____

Institution: _____

Address: _____

Mobile No.: _____

E-mail: _____

Registration Fee: _____

D.D.No./Cash/Trans.No _____ Date: _____

Name of Bank and Branch: _____

Date : / /2023

Signature of Participant

Signature of Head of Institute with Seal



One Week Online STTP

on

**Futuristic Trends &
Advances in Civil
Engineering for Sustainable
Development**

4th Dec'2023 to 9th Dec'2023



Under the Aegis of IQAC, YCCE

Organized by

**Department of Civil Engineering
Yeshwantrao Chavan College of Engineering
An Autonomous Institution, Affiliated to RTMNU,
Nagpur, Wadongri, Nagpur - 441 110
Maharashtra, India
www.ycce.edu**

In Association with
**IEI (India), Nagpur & American Society of Civil
Engineers
(Student Chapter)**



ABOUT THE STTP

Sustainable development involves the design of integrated approaches that can address sustainability and waste while ensuring social and economic prosperity at the national or even global level implying a macroeconomic scope. Indeed, the new ecofriendly technologies in civil engineering field are fundamental to attain sustainable development. Among, emerging technologies are holistic and integrated approach to environmental protection because it addresses the challenges of sustainable development in all aspects focusing structures, building technology and construction management, soil and geotechnical sector, water resources, industrial techniques, and policies and legislations and implies incorporating environmental concerns into designing and delivering the related services.

COURSE OBJECTIVES

The main objective of the course is to discuss the futuristic advances & developments in the field of emerging technologies and sustainable development in civil engineering. The participants can develop and affirm a better understanding of the relevant concepts and new technology-based solutions necessary to achieve sustainable development in both medium and large-scale civil engineering aspects.

Course contents

- Geotechnical Engineering: Urban Transport Planning
- Advanced Concrete Materials; Water Resources Engineering
- Construction Management; Structural Engineering Practices
- Environmental Engineering; Geospatial Technology
- Artificial Intelligence & Machine Learning applications in civil engineering
- New Testing procedures of building materials
- Demolition waste and reuse

RESOURCE PERSON

Eminent personalities and experts from industry along with academicians at various institutes as IITs, NITs, and Industry Persons will be involved in comprehensive coverage of various topics and discussions with the participants

ABOUT THE INSTITUTE



Yeshwantrao Chavan College of Engineering (YCCE) established in 1984 by Nagar Yuwak Shikshan Sanstha, Nagpur is one of the most attractive destinations for the potential engineers from central India. It is an autonomous institution affiliated to Rashtrasant Tukdoji Maharaj Nagpur University, Nagpur. For 38 years, it has successfully nurtured young engineering professionals and researchers. The institute has given many talented, dedicated and very competitive engineers as per the requirement of the industry and the society. The Institute is located on a lush green hillock to make the teaching learning process enjoyable to the students and teachers alike. With a setup of excellent infrastructure and a well-educated, experienced and dedicated staff, YCCE is marching ahead to become one of the premier institute of the region. The Institute has well-equipped laboratories, central and departmental libraries. The institute is accredited by NAAC (A++) and almost all programs run by the institute are accredited by NBA.

PARTICIPATION

Faculty members, students, research scholars from Academic institutions are eligible to attend the program.

ABOUT THE STTP

The aim of the STTP is to develop potentials in the Emerging Trends in technologies of Computer Science & Engineering as per the requirements of the Industry, Research and Academia. The program will encompass expert lectures, training and hands-on sessions on Machine Learning, IoT, Data Science, Blockchain & Cloud Computing, Android Development & related technologies, based on the new curriculum of RTMNU in Computer Science and Engineering.

OUTCOME

Provide conceptual understanding of Data Science & Machine Learning, Linux Fundamentals, IoT, Blockchain & Cloud Computing, Android Development in real world applications. Developing potentials and Hands-on sessions on related technologies.

Chief Patron

Honorable Dr. Satish Chaturvedi,
Chairman, LTJSS, Nagpur

Honorable Smt. Abha Chaturvedi
Secretary, LTJSS, Nagpur

Honorable Shri. Dushyant Chaturvedi
Director (GB), LTJSS, Nagpur

Honorable Smt. Sheetal D. Chaturvedi
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Director, LTJSS, Nagpur

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Director (Engineering), LTJSS, Nagpur

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Principal, PCE, Nagpur

Co-Chairman
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Vice-Principal, PCE, Nagpur

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Dr. A.M. Shende, Principal, PJLCE, Nagpur

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Dr. V.K. Taksande, Dean Student Affairs, PCE, Nagpur

Dr. S.N. Rao, Dean Academics, PCE, Nagpur

Dr. S.W. Warade, Dean Training & Placement, PCE, Nagpur

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**LOKMANYA TILAK JANKALYAN
SHIKSHAN SANSTHA'S**

**PRIYADARSHINI COLLEGE OF
ENGINEERING, NAGPUR**

**ONE WEEK SHORT TERM TRAINING PROGRAM
IN OFFLINE MODE**

ON

**"DEVELOPING POTENTIALS IN CUTTING EDGE
TECHNOLOGIES OF COMPUTER SCIENCE"**

DATE : JANUARY 17-21, 2023

JOINTLY ORGANIZED BY

**DEPARTMENT OF COMPUTER SCIENCE &
ENGINEERING, PCE, NAGPUR**

&

**BOARD OF STUDIES CSE/CT/IT/CE
FACULTY OF SCIENCE AND TECHNOLOGY**

**RASHTRASANT TUKADOJI MAHARAJ NAGPUR
UNIVERSITY, NAGPUR**

**Priyadarshini College of Engineering
Nagpur-440019 Maharashtra (India)**



ATAL AICTE

Sponsored
 One Week Faculty Development Program
 (Application No. 1691574106)

on
**Machine Learning and Data Analytics
 using Python (Offline Mode)**
 to be conducted under ATAL Scheme

30th October to 04th November, 2023

Registration Form

1. Name:..... Male/Female:.....
2. Designation:
3. Organization:
4. Teaching Exp: Industry Exp:.....
5. Highest Qualification:.....
6. Specialization:.....
7. Areas of interest:.....
8. Address for Communication:
9. Mobile:.....
10. E-mail:.....

Declaration

The information furnished above is true to the best of my knowledge. I agree to abide by the rules and regulations governing the FDP.

Place:

Date:

Signature of the Applicant

Registration Link:

<https://atalacademy.aicte-india.org/login>

Note: Please send the scanned copy of the filled and duly signed registration form to the email: sunanda.khandait@kdkce.edu.in
harish.gorewar80@kdkce.edu.in

PATRONS :

Hon. Smt. Sumanmala B. Mulak
 Chairperson, B.C.Y.R.C.
 Hon. Shri. Rajendra B. Mulak,
 Hon. Secretary, B.C.Y.R.C., Nagpur & Ex. Minister, Govt. of Maharashtra

Hon. Shri. Yashraj R. Mulak
 Treasurer, B.C.Y.R.C., Nagpur

Hon. Sau. Prerana R. Mulak
 Managing Director, B.C.Y.R.C.

ADVISORY COMMITTEE :

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 Dr. Valsan Varghese, HOD, Deptt. of Civil Engineering
 Dr. A.C. Waghmare, HOD, Deptt. of Mechanical Engineering
 Dr. S.S. Ambekar, HOD, Deptt. of Electrical Engineering
 Dr. P.D. Khandait, HOD, Deptt. of E&TC Engineering
 Dr. A. A. Jaiswal, HOD, Deptt. of CSE
 Dr. G.H. Agrawal,
 Dean SDC & HOD, Deptt. of Basic Science & Humanities
 Dr. S.M. Malode, HOD, Deptt. of AI&DS
 Dr. N.R. Dhange, Dean, Academics
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 Dr. A.P. Fartode, Dean, Admissions
 Dr. Anup Bhangre, HOD, Deptt. of M.C.A.
 Prof. Rutuja Budhe, HOD, Deptt. of M.B.A.

CO-ORDINATOR :

Dr. S.P. Khandait,
 Professor & HOD, Deptt. of Information Technology

CO-COORDINATOR :

Dr. Harish Gorewar,
 Asstt. Professor, Deptt. of Information Technology

ORGANISING COMMITTEE :

Prof. S.S. Ganorkar,
 Asstt. Professor, Deptt. of Information Technology

Prof. Y.D. Choudhari,
 Asstt. Professor, Deptt. of Information Technology

Prof. R. R. Kolte,
 Asstt. Professor, Deptt. of Information Technology

Prof. P.S. Dewalkar,
 Asstt. Professor, Deptt. of Information Technology

Prof. Vaishnavi Sahare
 Asstt. Professor, Deptt. of Information Technology

B.C.Y.R.C.'s

K.D.K.
COLLEGE OF ENGINEERING,
NAGPUR

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Department of Information Technology

Organizes

One Week ATAL Faculty Development Program

on
**Machine Learning and
 Data Analytics using Python
 (Offline Mode)**

30th October to 04th November, 2023



K.D.K. COLLEGE OF ENGINEERING

Great Nag Road, Nandanvan, Nagpur - 440024.

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Fax No. 0712-2713658

Website : www.kdkce.edu.in

E-mail : sunanda.khandait@kdkce.edu.in



Lokmanya Tilak Jankalyan Shikshan Sanstha's
PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING
Harpur Nagar, Umred Road (Near Bada Tajbagh), Nagpur-24
(Approved by AICTE, New Delhi, Govt. of Maharashtra
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Faculty Development Program

on

"SUSTAINABLE DEVELOPMENT IN CIVIL ENGINEERING"

Organized by:

Department of Civil Engineering



12-17 September, 2022.



Department of Civil Engineering,
Priyadarshini Bhagwati College of
Engineering, Nagpur

Convener

Dr. Ranjit N. Patil

Co-Convener

Prof. Mrs. Nimita R. Gautam

Organizing Secretary

Dr. T. R. Patil | Prof. N. B. Thikare



EXPERT:

Dr. R. G. Bade



**Priyadarshini Bhagwati College of
Engineering, Nagpur**



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Department of Civil Engineering
Academic Session 2022-23


Report of One Week Faculty Development Program on "Sustainable Development in Civil Engineering"

1. Event Title : **FDP on on "Sustainable Development in Civil Engineering"**
2. Event Date : 12th to 17th Sept. 2022
3. Event conduction duration : 10:30 am to 3:00 pm
4. Event venue : Department of Civil Engineering, PBCOE, Nagpur
5. Event resource person : Dr. R. Bade, HOD, Anjuman College of Engineering, Nagpur.
6. Name of Event Coordinator : Dr. Ranjit N. Patil, HOD, Civil Engg., PBCOE, Nagpur
7. Name of Event Co-coordinator : Prof. N. B. Thikare, Asst. Prof. Civil Engg., PBCOE, Nagpur
8. Photographs:




Prof. N. B. Thikare
Event Coordinator


Dr. R. N. Patil
HOD Civil Engg. Dept.


Dr. N. K. Choudhari
Principal
Principal
Priyadarshini Bhagwati College of Engg.
Umred Road, Nagpur.



Lokmanya Tilak Jankalyan Shikshan Sanstha's
PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING
 Harpur Nagar, Umred Road (Near Bada Tajbagh), Nagpur-24
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 Email: principalpbcoe@gmail.com, Website: www.pbcoe.edu.in
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Department of Civil Engineering
 Academic Session 2022-23


Report of One Week Short Term Training Program on "Recent Development in Civil Engineering"

1. Event Title : **STTP on on "Recent Development in Civil Engineering"**
2. Event Date : 07th to 12th Feb. 2023
3. Event conduction duration : 10:30 am to 3:00 pm
4. Event venue : Department of Civil Engineering, PBCOE, Nagpur
5. Event resource person : Dr. Mohd. Gulfam Pathan, HOD, Priyadarshini J. L. Chaturvedi College of Engineering, Nagpur.
6. Name of Event Coordinator : Dr. Ranjit N. Patil, HOD, Civil Engg., PBCOE, Nagpur
7. Name of Event Co-coordinator : Prof. N. B. Thikare, Asst. Prof. Civil Engg., PBCOE, Nagpur
8. Photographs:




 Prof. N. B. Thikare
 Event Coordinator


 Dr. R. N. Patil
 HOD Civil Engg. Dept.


 Dr. N. K. Choudhari
 Principal
 Priyadarshini Bhagwati College of Engineering
 Umred Road, Nagpur



Short Term Training Program

on

"RECENT DEVELOPMENT IN CIVIL ENGINEERING"

Organized by:

Department of Civil Engineering



07-12 February, 2023.



Department of Civil Engineering,
Priyadarshini Bhagwati College of
Engineering, Nagpur

Convener

Dr. Ranjit N. Patil

Co-Convener

Prof. N. B. Thikare

Organizing Secretary

Dr. T. R. Patil

Prof. Mrs. N. R. Gautam



EXPERT:

**Dr. Mohd. Gulfam
Pathan**



**Priyadarshini Bhagwati College of
Engineering, Nagpur**



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Academic Year 2020-21



Lokmanya Tilak Jankalyan Shikshan Sanstha's
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Academic year 2020-21

Some Sample Brouchers Faculty attended program from outside institute Some sample Brouchers and Report taken from In house program conducted by Priyadarshini Bhagwati College of Engineering, nagpur



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Webinar On
Regression Analysis in Python

By-

Mr. Sanket Joshi

Director: Logic unlocked ltd

Date: 8th June 2020

Time: 4.00 pm onwards

Conducted by-

Faculty Development Cell

Event Coordinator: Ms. Rupali D. Shinganjude

Registration link: <https://forms.gle/qXkQ3dijjSC1pcuU9>

Ms.A.A.Nikose
FD Cell Incharge

Dr.(Mrs.)A.R.Chaudhari
IQAC Coordinator

Dr. N.K.Choudhari
Principal

e-certificated will be provided to all the participants



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Fundamentals of Cloud Computing & Architecting with AWS

Dr. Jay Dave
Associate Professor
Dept. of Computer Engineering, SOCEET
AWS Certified Cloud Practitioner

Dr. Ravirajsinh Vaghela
Assistant Professor
Dept. of Computer Engineering, SOCEET

Mr. Nilesh Vaghela
Founder, Electronech Corporation
AWS Community Hero

10th April to 17th April
 11:30 AM to 04:30 PM
 B-Block, Silver Oak University

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DEPARTMENT OF INFORMATION TECHNOLOGY

PRESENTS

ONE WEEK ONLINE FACULTY DEVELOPMENT PROGRAM

ON

ONLINE TEACHING-LEARNING PROCESSES USING ICT TOOLS FOR EDUCATION 4.0

PART 3

DATE : 20th to 25th July 2020

FEATURES ▶

- Post FDP 15 Days Support (Online Mode) for Content Creation & Evaluation.
- Step-by-Step Open Educational Resource for all Deliverable Topics.
- Query Solving Sessions.
- Customized Support to IT Administrator's of Colleges and Schools for G Suite.
- Hands on Training from Content Development to Online Learning Management.

CONTENTS ▶

- G Suite Applications & Google Classroom for Individuals.
- Professional Power Point Presentation, Video Creation & Editing.
- Use of Augmented & Virtual Reality Tools in Online Teaching.
- Conduction of Online Exam/ Quiz/ Assignment & Evaluation.
- Outcome Based Education and Blooms Taxonomy.
- Data Analysis & Report Generation of Student Data.
- Individual Website Creation for Teachers.

TIME ▶

3 Hours Daily Session

TRACK 1

SCHOOLS

- ▶ Online Practical Conduction for Physics, Chemistry, Biology, Mathematics, History, Geography, English.

TRACK 2

COLLEGES

- ▶ Online Practical Conduction for all Engineering courses.

Registration link : <https://forms.gle/yanb41FLNzsCojP76>

- ▶ FLEXIBLE HOURS
- ▶ LEARN AT YOUR PACE
- ▶ FOCUS ON ONLINE PRACTICAL CONDUCTION

Registration Fee Rs. 400 /-

Participants will get E-Certificate

PAYMENT MODE ▶

(NEFT/IMPS)

Account Name : ST. VINCENT PALLOTTI COLLEGE OF ENG & TECH

Name of Bank : THE FEDERAL BANK LIMITED, RAMDASPETH, NAGPUR

A/C No : 13390100069244

IFSC Code : FDRL0001339

CONVENER

Prof. Manoj V. Bramhe

Head
Dept. of Information Technology

COORDINATORS

Prof. Vikas Bhowate

+91 95525 45359

Prof. Vishal Tiwari

+91 83088 31248



Sant Gadge Baba Amravati University, Amravati
National Level Faculty Development Programme



On

**G Suite and Allied Tools in Education, Teaching & E-Content
Development**

Organised by

Post-Graduate Department of Computer Science & Engineering

(29/06/2020 to 04/07/2020)

About the University:

Sant Gadge Baba Amravati University is established on 1st May 1983, the auspicious Maharashtra Day & International Workers' Day. This University serves for Western Vidarbha covering Amravati, Akola, Yavatmal, Buldhana and Washim districts of Maharashtra State. The University is accredited with Grade 'A' by NAAC with CGPA of 3.07. The University has a glorious past of imparting the education at levels of national and international standards. This record is maintained continuously at present with the help of latest technologies, ICT, ITeS, Online platforms, etc.

About PG Department of Computer Science & Engineering:

PG Department of Computer Science & Engineering was established in 1986 and involved in teaching & research in the faculty of science and technology. The department is running Post Graduate courses in computer science, computer engineering; and information technology. It is approved by AICTE and having funding collaborations with UGC, AICTE, DST, MHRD. The department is also having collaborations at National and International levels for academics and the conduct of various activities.

Aims and Objectives:

The aims and objective of the One Week FDP are to create awareness, to give hands-on practice and to develop skills using G Suite and some related software tools and components like Testmoz, Zoom etc for catering to the needs of education, teaching and e-content development.

About the FDP:

The scope of One Week FDP covers "G Suite and Allied Tools in Education, Teaching & e-Content Development" which provides awareness, training, hands-on practice and some other tools for imparting Online Education, Teaching, Learning, Research, e-content development etc. It provides a national forum for the exchange of ideas among interested teachers, researchers, students, developers, and practitioners in the areas of use of information technology, computing, communications and informatics to focus on online education.

In the era of advancement in ITeS, MICT & IICT mediums of imparting Education are changing rapidly. Due to COVID-10 pandemic methods of teaching and learning need to change. The objective of this faculty development programme is to create an IT based environment among teachers, researchers, IT users, professionals, and learners through various channels of educational delivery and this will fill the gap for the offsite learners. This will inspire the participants to use ITeS in education, research, extension, development activities through online platforms and developing skills to design e-content. After successful completion of the program participant will be able to create its e-Content and deliver it.

Program Contents:

- **G Suite for Communication** - Connect, Share, Chat, Meeting, Video Conferencing.
- **G Suite for e Contents** - Create and Send, Share e-Contents through Google Tools.
- **G Suite for Education** - Creates Class and Share the Material With Students. Build automatically Graded Tests. Tool for Evaluation, Online Exam Conduction.
- **G Suite for new Creations** - Create own Google Sites, Insert Table of Content, Image Carousel, Button, Auto Send Certificates Instantly through Google Forms.
- **G Suite for Control** - Manage Users, Devices, and Data Securely and easily.
- **G Suite for Access** - Permanently Stores Photos, Videos, Documents, Share Files and Folders.

Registration:

Registration Link:

<https://forms.gle/iKoWCV3sHdTsyfjRA>

After registration, join the Telegram channel through a link mentioned below or given in the registration form.

Join Telegram channel:

<https://t.me/joinchat/QQOIQxhCw81HGOEzWrCPVg>

All communications will be on the Telegram channel only.



Lokmanya Tilak Jankalyan Shikshan Sanstha's
PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING
 Harpur Nagar, Umred Road (Near Bada Tajbagh), Nagpur-24
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 and affiliated to Rashtrasant Tukdoji Maharaj Nagpur University)
 Email: principalpbcoe@gmail.com, Website: www.pbcoe.edu.in
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Important Dates:

Event	Date
Official Announcement	24/06/2020
Registration	24/06/2020
Notification details	28/06/2020
Program start	29/06/2020

Venue:

Online mode – through live streaming, YouTubeLIVE.

Basic requisites for participants:

The person willing to join this program need to have the following basic requirements:

- Gmail Account with a stable internet connection.
- Android / Smart Phone with Data or a Laptop/Desktop
- Telegram App installed on mobile
- Google App installed on mobile or a Laptop/Desktop.

Rules for participants:-

- **There shall be NO REGISTRATION FEES for this FDP**
- Every participant must register by filling up the online form until 28th June2020, 6.00 PM
- Fill the Google registration form carefully and check your name, university/institution/college name and e-mail id before submission.
- No correction in the certificate will be done due to incorrect information provided in the registration form.
- Mode of training would be Google Classroom/Telegram channel. Daily at 10 AM, the presentation of resource person will be uploaded.
- Mode of instruction will be English.
- Participants need to attend daily online sessions at the scheduled time, and complete the given assignments daily.
- Assignments based on the topics of the presentation would be given to the participants daily and participants would require submitting the assignments as per the schedule given.
- All training materials (Presentations and Lectures) will be provided through link. The materials/presentations provided in FDP cannot be used for any purpose.
- It is mandatory to fill up the feedback form after the course is over.
- E-Certificates will only be awarded to the participant who submits assignments and completes all the necessary formalities regularly.
- Online Exam, based on all the topics discussed during the program will be conducted, minimum 40% score is necessary for certification.
- The e-certificate will be provided on participants e-mail id.
- A certificate will be issued only on successful completion of the program.
- All communications are on Telegram channel. (No Private Call/ SMS).
- Course Contents may change at any time within the framework of the theme.
- The rights of change in content, admission or any other matter are completely reserved with theorganizers.

Program Schedule–

Day wise Schedule will be circulated one day before the program on Telegram Group.

All the links of the day-wise sessions will be shared on telegram.

Committees:

Sr.no.	Committee Name	Committees & Members
1	Chief Patron	Dr. Murlidhar. G. Chandekar, Hon`ble Vice-Chancellor, Sant Gadge Baba Amravati University
2	Patron	Dr. Rajesh S. Jaipurkar, Hon`ble Pro-Vice Chancellor, Sant Gadge Baba Amravati University
3	Organising Chairs	Dr. Tushar R. Deshmukh, Registrar, Sant Gadge Baba Amravati University Dr. F. C. Raghuvanshi, Dean, Science & Technology, Sant Gadge Baba Amravati University Dr. Avinash B. Moharil, Dean, Humanities, Sant Gadge Baba Amravati University Dr. Manisha Kale, Dean, Inter-disciplinary Studies, Sant Gadge Baba Amravati University Dr. Nichit, Dean Commerce& Management, Sant Gadge Baba Amravati University
4	Organising Committee	Dr. V. M. Thakare, Convener, Prof & Head, PGTD of Computer Science & Engg. Mr. S. D. Pachpande, Assistant Professor, Organising Secretary Mr. R. D. Bhoyar, Assistant Professor, Program Coordinator
5	Technical Committee	Prof. Dr. Mrs S. S. Sherekar, Coordinator Mr. R. D. Bhoyar, Member Mr. Y. M. Kurwade, Member
6	Publicity Committee	Prof. Dr. M. Atique, Coordinator Dr. S. R. Kalmegh, Member Dr. R. N. Khobragade, Member
7	Assessment & certification Committee	Mrs. A. S. Jaiswal, Coordinator Ms. Nayan Ardak Ms. Renuka Karkade
8	Video Committee	Dr. A. B. Manwar, Coordinator Dr. S. R. Kalmegh, Member

Dr. V. M. Thakare,
Convener, Prof & Head, PGTD of Computer Science & Engg.



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**Internal Quality Assurance Cell
Initiative
Information Technology Department
Organizes**

Short Term Training Program(STTP)

On

**"Database technologies and Its Industrial
Applications"**

For

Faculty and Students

By



Prof. Prashant Munshi

18 years experience in Database Technologies and Corporate Trainer

Date-16/06/2020 to 20/06/20

Time-3.30 pm to 5.30 pm

Registration Link- <https://forms.gle/zcyJTUmZXKPkvgwT8>

Dr. N. K. Choudhari
Principal, PBCOE

Dr. Mrs. A. R. Chaudhari
IQAC Coordinator, PBCOE

Dr. Mrs. Radha Pimpale
Event Coordinator

Mr. Manoj Chaudhari
HoD, IT



Lokmanya Tilak Jankalyan Shikshan Sanstha's
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Department of Civil Engineering
Academic Session 2020-21


**Report of One Week Faculty Development Program on "Advanced Softwares
Used in Civil Engineering"**

1. Event Title : **FDP on "Advanced Softwares Used in Civil Engineering"**
2. Event Date : 28th Sept. 2020 to 03rd October 2020
3. Event conduction duration : 10:30 am to 3:00 pm
4. Event venue : Department of Civil Engineering, PBCOE, Nagpur
5. Event resource person : Ar. Ashwini Doble, Trainer, CAAD Desk, Nagpur.
6. Name of Event Coordinator : Dr. Ranjit N. Patil, HOD, Civil Engg., PBCOE, Nagpur
7. Name of Event Co-coordinator : Prof. Mrs. N. R. Gautam, Asst. Prof. Civil Engg., PBCOE, Nagpur
8. Photographs:




Prof. Mrs. N. R. Gautam
Event Coordinator


Dr. R. N. Patil
HOD Civil Engg. Dept.
Head
CIVIL Engg. Deptt.
Priyadarshini Bhagwati College of Engg
Umred Road, Nagpur.


Dr. N. K. Choudhari
Principal
Principal
Priyadarshini Bhagwati College of Engg
Umred Road, Nagpur.



Faculty Development Program

on

"ADVANCED SOFTWARES USED IN CIVIL ENGINEERING"

Organized by:

Department of Civil Engineering



28th Sept. - 03rd Oct. 2020.



Department of Civil Engineering,
Priyadarshini Bhagwati College of
Engineering, Nagpur

EXPERT

Ms. Ashwini Dhoble

Convener

Dr. Ramji N. Patil

Co-Convener

Prof. Mrs. N. R. Gauram



**Priyadarshini
Bhagwati College of
Engineering, Nagpur**

CONTACT US



principalpbcoe@gmail.com



+91-9822273864

+91-825283684



Address



Lokmanya Tilak Jankalyan Shikshan Sanstha's
PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING
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Academic Year 2019-20



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Email Id: principalpbcoe@gmail.com

Website: www.pbcoe.edu.in

NAAC Accredited
Internal Quality Assurance Cell
Initiative

Webinar On
Regression Analysis in Python

By-

Mr. Sanket Joshi

Director: Logic unlocked ltd

Date: 8th June 2020

Time: 4.00 pm onwards

Conducted by-

Faculty Development Cell

Event Coordinator: Ms. Rupali D. Shinganjude

Registration link: <https://forms.gle/qXkQ3dijjSC1pcuU9>

Ms.A.A.Nikose
FD Cell Incharge

Dr.(Mrs.)A.R.Chaudhari
IQAC Coordinator

Dr. N.K.Choudhari
Principal

e-certificated will be provided to all the participants



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Fundamentals of Cloud Computing & Architecting with AWS

Dr. Jay Dave
Associate Professor
Dept. of Computer Engineering, SOCEET
AWS Certified Cloud Practitioner

Dr. Ravirajsinh Vaghela
Assistant Professor
Dept. of Computer Engineering, SOCEET

Mr. Nilesh Vaghela
Founder, Electrontech Corporation
AWS Community Hero

10th April to 17th April
 11:30 AM to 04:30 PM
 B-Block, Silver Oak University

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ST. VINCENT PALLOTTI

COLLEGE OF ENGINEERING & TECHNOLOGY, NAGPUR, MAHARASHTRA

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NAAC accredited with grade 'A'

DEPARTMENT OF INFORMATION TECHNOLOGY

PRESENTS

ONE WEEK ONLINE FACULTY DEVELOPMENT PROGRAM

ON

ONLINE TEACHING-LEARNING PROCESSES USING ICT TOOLS FOR EDUCATION 4.0

PART 3

DATE : 20th to 25th July 2020

FEATURES ▶

- Post FDP 15 Days Support (Online Mode) for Content Creation & Evaluation.
- Step-by-Step Open Educational Resource for all Deliverable Topics.
- Query Solving Sessions.
- Customized Support to IT Administrator's of Colleges and Schools for G Suite.
- Hands on Training from Content Development to Online Learning Management.

CONTENTS ▶

- G Suite Applications & Google Classroom for Individuals.
- Professional Power Point Presentation, Video Creation & Editing.
- Use of Augmented & Virtual Reality Tools in Online Teaching.
- Conduction of Online Exam/ Quiz/ Assignment & Evaluation.
- Outcome Based Education and Blooms Taxonomy.
- Data Analysis & Report Generation of Student Data.
- Individual Website Creation for Teachers.

TIME ▶

3 Hours Daily Session

TRACK 1

SCHOOLS

- ▶ Online Practical Conduction for Physics, Chemistry, Biology, Mathematics, History, Geography, English.

TRACK 2

COLLEGES

- ▶ Online Practical Conduction for all Engineering courses.

Registration link : <https://forms.gle/yanb41FLNzsCojP76>

- ▶ FLEXIBLE HOURS
- ▶ LEARN AT YOUR PACE
- ▶ FOCUS ON ONLINE PRACTICAL CONDUCTION

Registration Fee Rs. 400 /-

Participants will get E-Certificate

PAYMENT MODE ▶

(NEFT/IMPS)

Account Name : ST. VINCENT PALLOTTI COLLEGE OF ENG & TECH

Name of Bank : THE FEDERAL BANK LIMITED, RAMDASPETH, NAGPUR

A/C No : 13390100069244

IFSC Code : FDRL0001339

CONVENER

Prof. Manoj V. Bramhe

Head
Dept. of Information Technology

COORDINATORS

Prof. Vikas Bhowate

+91 95525 45359

Prof. Vishal Tiwari

+91 83088 31248



Sant Gadge Baba Amravati University, Amravati
National Level Faculty Development Programme



On

**G Suite and Allied Tools in Education, Teaching & E-Content
Development**

Organised by

Post-Graduate Department of Computer Science & Engineering

(29/06/2020 to 04/07/2020)

About the University:

Sant Gadge Baba Amravati University is established on 1st May 1983, the auspicious Maharashtra Day & International Workers' Day. This University serves for Western Vidarbha covering Amravati, Akola, Yavatmal, Buldhana and Washim districts of Maharashtra State. The University is accredited with Grade 'A' by NAAC with CGPA of 3.07. The University has a glorious past of imparting the education at levels of national and international standards. This record is maintained continuously at present with the help of latest technologies, ICT, ITeS, Online platforms, etc.

About PG Department of Computer Science & Engineering:

PG Department of Computer Science & Engineering was established in 1986 and involved in teaching & research in the faculty of science and technology. The department is running Post Graduate courses in computer science, computer engineering; and information technology. It is approved by AICTE and having funding collaborations with UGC, AICTE, DST, MHRD. The department is also having collaborations at National and International levels for academics and the conduct of various activities.

Aims and Objectives:

The aims and objective of the One Week FDP are to create awareness, to give hands-on practice and to develop skills using G Suite and some related software tools and components like Testmoz, Zoom etc for catering to the needs of education, teaching and e-content development.

About the FDP:

The scope of One Week FDP covers "G Suite and Allied Tools in Education, Teaching & e-Content Development" which provides awareness, training, hands-on practice and some other tools for imparting Online Education, Teaching, Learning, Research, e-content development etc. It provides a national forum for the exchange of ideas among interested teachers, researchers, students, developers, and practitioners in the areas of use of information technology, computing, communications and informatics to focus on online education.

In the era of advancement in ITeS, MICT & IICT mediums of imparting Education are changing rapidly. Due to COVID-10 pandemic methods of teaching and learning need to change. The objective of this faculty development programme is to create an IT based environment among teachers, researchers, IT users, professionals, and learners through various channels of educational delivery and this will fill the gap for the offsite learners. This will inspire the participants to use ITeS in education, research, extension, development activities through online platforms and developing skills to design e-content. After successful completion of the program participant will be able to create its e-Content and deliver it.

Program Contents:

- **G Suite for Communication** - Connect, Share, Chat, Meeting, Video Conferencing.
- **G Suite for e Contents** - Create and Send, Share e-Contents through Google Tools.
- **G Suite for Education** - Creates Class and Share the Material With Students. Build automatically Graded Tests. Tool for Evaluation, Online Exam Conduction.
- **G Suite for new Creations** - Create own Google Sites, Insert Table of Content, Image Carousel, Button, Auto Send Certificates Instantly through Google Forms.
- **G Suite for Control** - Manage Users, Devices, and Data Securely and easily.
- **G Suite for Access** - Permanently Stores Photos, Videos, Documents, Share Files and Folders.

Registration:

Registration Link:

<https://forms.gle/iKoWCV3sHdTsyfjRA>

After registration, join the Telegram channel through a link mentioned below or given in the registration form.

Join Telegram channel:

<https://t.me/joinchat/QQOIQxhCw81HGOEzWrCPVg>

All communications will be on the Telegram channel only.



Lokmanya Tilak Jankalyan Shikshan Sanstha's
PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING
 Harpur Nagar, Umred Road (Near Bada Tajbagh), Nagpur-24
 (Approved by AICTE, New Delhi, Govt. of Maharashtra
 and affiliated to Rashtrasant Tukdoji Maharaj Nagpur University)
 Email: principalpbcoe@gmail.com, Website: www.pbcoe.edu.in
NAAC Accredited



Important Dates:

Event	Date
Official Announcement	24/06/2020
Registration	24/06/2020
Notification details	28/06/2020
Program start	29/06/2020

Venue:

Online mode – through live streaming, YouTubeLIVE.

Basic requisites for participants:

The person willing to join this program need to have the following basic requirements:

- Gmail Account with a stable internet connection.
- Android / Smart Phone with Data or a Laptop/Desktop
- Telegram App installed on mobile
- Google App installed on mobile or a Laptop/Desktop.

Rules for participants:-

- **There shall be NO REGISTRATION FEES for this FDP**
- Every participant must register by filling up the online form until 28th June2020, 6.00 PM
- Fill the Google registration form carefully and check your name, university/institution/college name and e-mail id before submission.
- No correction in the certificate will be done due to incorrect information provided in the registration form.
- Mode of training would be Google Classroom/Telegram channel. Daily at 10 AM, the presentation of resource person will be uploaded.
- Mode of instruction will be English.
- Participants need to attend daily online sessions at the scheduled time, and complete the given assignments daily.
- Assignments based on the topics of the presentation would be given to the participants daily and participants would require submitting the assignments as per the schedule given.
- All training materials (Presentations and Lectures) will be provided through link. The materials/presentations provided in FDP cannot be used for any purpose.
- It is mandatory to fill up the feedback form after the course is over.
- E-Certificates will only be awarded to the participant who submits assignments and completes all the necessary formalities regularly.
- Online Exam, based on all the topics discussed during the program will be conducted, minimum 40% score is necessary for certification.
- The e-certificate will be provided on participants e-mail id.
- A certificate will be issued only on successful completion of the program.
- All communications are on Telegram channel. (No Private Call/ SMS).
- Course Contents may change at any time within the framework of the theme.
- The rights of change in content, admission or any other matter are completely reserved with theorganizers.

Program Schedule–

Day wise Schedule will be circulated one day before the program on Telegram Group.

All the links of the day-wise sessions will be shared on telegram.

Committees:

Sr.no.	Committee Name	Committees & Members
1	Chief Patron	Dr. Murlidhar. G. Chandekar, Hon`ble Vice-Chancellor, Sant Gadge Baba Amravati University
2	Patron	Dr. Rajesh S. Jaipurkar, Hon`ble Pro-Vice Chancellor, Sant Gadge Baba Amravati University
3	Organising Chairs	Dr. Tushar R. Deshmukh, Registrar, Sant Gadge Baba Amravati University Dr. F. C. Raghuvanshi, Dean, Science & Technology, Sant Gadge Baba Amravati University Dr. Avinash B. Moharil, Dean, Humanities, Sant Gadge Baba Amravati University Dr. Manisha Kale, Dean, Inter-disciplinary Studies, Sant Gadge Baba Amravati University Dr. Nichit, Dean Commerce& Management, Sant Gadge Baba Amravati University
4	Organising Committee	Dr. V. M. Thakare, Convener, Prof & Head, PGTD of Computer Science & Engg. Mr. S. D. Pachpande, Assistant Professor, Organising Secretary Mr. R. D. Bhoyar, Assistant Professor, Program Coordinator
5	Technical Committee	Prof. Dr. Mrs S. S. Sherekar, Coordinator Mr. R. D. Bhoyar, Member Mr. Y. M. Kurwade, Member
6	Publicity Committee	Prof. Dr. M. Atique, Coordinator Dr. S. R. Kalmegh, Member Dr. R. N. Khobragade, Member
7	Assessment & certification Committee	Mrs. A. S. Jaiswal, Coordinator Ms. Nayan Ardak Ms. Renuka Karkade
8	Video Committee	Dr. A. B. Manwar, Coordinator Dr. S. R. Kalmegh, Member

Dr. V. M. Thakare,
Convener, Prof & Head, PGTD of Computer Science & Engg.



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**Internal Quality Assurance Cell
Initiative
Information Technology Department
Organizes**

Short Term Training Program(STTP)

On

**"Database technologies and Its Industrial
Applications"**

For

Faculty and Students

By



Prof. Prashant Munshi

18 years experience in Database Technologies and Corporate Trainer

Date-16/06/2020 to 20/06/20

Time-3.30 pm to 5.30 pm

Registration Link- <https://forms.gle/zcyJTUmZXKpvgwT8>

Dr. N. K. Choudhari
Principal, PBCOE

Dr. Mrs. A. R. Chaudhari
IQAC Coordinator, PBCOE

Dr. Mrs. Radha Pimpale
Event Coordinator

Mr. Manoj Chaudhari
HoD, IT



Lokmanya Tilak Jankalyan Shikshan Sanstha's
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Harpur Nagar, Umred Road (Near Bada Tajbagh), Nagpur-24
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Department of Civil Engineering
Academic Session 2020-21


**Report of One Week Faculty Development Program on "Advanced Softwares
Used in Civil Engineering"**

1. Event Title : **FDP on "Advanced Softwares Used in Civil Engineering"**
2. Event Date : 28th Sept. 2020 to 03rd October 2020
3. Event conduction duration : 10:30 am to 3:00 pm
4. Event venue : Department of Civil Engineering, PBCOE, Nagpur
5. Event resource person : Ar. Ashwini Doble, Trainer, CAAD Desk, Nagpur.
6. Name of Event Coordinator : Dr. Ranjit N. Patil, HOD, Civil Engg., PBCOE, Nagpur
7. Name of Event Co-coordinator : Prof. Mrs. N. R. Gautam, Asst. Prof. Civil Engg.,
PBCOE, Nagpur
8. Photographs:




Prof. Mrs. N. R. Gautam
Event Coordinator


Dr. R. N. Patil
HOD Civil Engg. Dept.
Head
CIVIL Engg. Deptt.
Priyadarshini Bhagwati College of Engg
Umred Road, Nagpur.


Dr. N. K. Choudhari
Principal
Principal
Priyadarshini Bhagwati College of Engg
Umred Road, Nagpur.



Faculty Development Program on "ADVANCED SOFTWARES USED IN CIVIL ENGINEERING"

Organized by:

Department of Civil Engineering



28th Sept. - 03rd Oct. 2020.



Department of Civil Engineering,
Priyadarshini Bhagwati College of
Engineering, Nagpur

EXPERT

Ms. Ashwini Dhoble

Convener

Dr. Ramji N. Patil

Co-Convener

Prof. Mrs. N. R. Gauram



**Priyadarshini
Bhagwati College of
Engineering, Nagpur**

CONTACT US



principalpbcoe@gmail.com



+91-9822273864

+91-825283684



Address



Lokmanya Tilak Jankalyan Shikshan Sanstha's
PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING
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Academic Year 2019-20



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Academic year 2019-20

Some Sample Brouchers Faculty attended program from outside institute
 Some sample Brouchers and Report taken from In house program conducted by Priyadarshini Bhagwati of Engineering, nagpur

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Co-Coordinator
 Prof. Sagar Paddhan (+919511632109) Prof. Kiran Barapatre (+919960634924)

Prof. Pravin Pardhi (+919096609481)

Registration Detail
 -Registration form:-
<https://forms.gle/42J7KQfDs2A5wUBF7>

Contact us

 etcdept@sbjit.edu.in
 hodetc@sbjit.edu.in
 www.sbjit.edu.in

One Week Online Faculty Development Program

On



Scilab

May 4, 2020
to
May 9, 2020

Organized by
 Department of Electronics and Telecommunication Engineering
S. B. Jain Institute of Technology, Management & Research, Nagpur
 NAAC Accredited With 'A' Grade

In association with



**Spoken Tutorial Project,
 Indian Institute of Technology Bombay**



About the Institute:

S. B. Jain Institute of Technology, Management & Research (SBJITMR) is the initiative of Shri Shantilalji Badjate, who devoted his lifetime to the field of education. His dream to build a world class educational infrastructure led to the beginning of Sir Shantilal Badjate Charitable Trust, Nagpur. SBJITMR is an ISO 9001-2008 Certified Institute and is approved by AICTE (New Delhi) & DTE (Mumbai), is affiliated to Nagpur University (RTMNU) and is recognized by Government of Maharashtra. SBJITMR has carved a niche reputation for itself by imparting the quality education through highly qualified & experienced faculty members. With Experts involved in the planning, Development and Administration along with Faculties to mould the environment of the institution, S.B. Jain Institute of Technology, Management and Research is bound to achieve great heights in near future. At S. B. JAIN INSTITUTE OF TECHNOLOGY MANAGEMENT AND RESEARCH, we strive to improve quality and delivery of education on a continuous basis and therefore we have a focused approach towards academic and administrative efficiency. We undergo "test of fire" by opting for NAAC accreditation. College has been accredited with 'A' grade by the National Assessment and Accreditation Council (NAAC).

About Spoken Tutorial:

Spoken Tutorial is a multi-award winning educational content portal. Here one can learn various Free and Open Source Software all by oneself. Our self-paced, multi-lingual courses ensure that anybody with a computer and a desire for learning, can learn from any place, at any time and in a language of their choice. All the content published on this website are shared under the CC BY SA license. Our courses are simple and easy to follow even for a beginner but they also meet the growing needs of the learner. Our engaging digital content ensures that learning happens at all levels - Basic, Intermediate and Advanced. Our content mandates side-by-side practice thereby ensuring that learners are actively learning. Many of the software taught, are used in various disciplines of Engineering, pure Sciences and several other Undergraduate and Post-Graduate studies, and can be extended to Commerce, Arts and Management streams as well.

Advantages of using Scilab

Scilab has been designed to be an open system where the user can define new data types and operations on these data types by using overloading. A number of toolboxes are available with the system such as:



- 2-D and 3-D graphics, animation
- Linear algebra, sparse matrices
- Polynomials and rational functions
- Simulation: ODE solver and DAE solver
- Scicos: a hybrid dynamic systems modeler and simulator
- Classic and robust control, LMI optimization
- Differentiable and non-differentiable optimization
- Signal processing
- Metanet: graphs and networks
- Parallel Scilab using PVM
- Statistics
- Interface with Computer Algebra (Maple, MuPAD)
- Interface with Tcl/Tk
- And a large number of contributions for various domains.



Important Dates

- Registration starts: April 25, 2020
- Last date of registration: May 3, 2020
- FDP dates: May 4, 2020 to May 9, 2020
- Mode of conduction: Online
- Registration Fee: Free of Cost
- Exam Date: May 9, 2020

Take-away:

1. Knowledge and skills for effective use of Scilab tool. 
2. Certificate from Spoken Tutorial Project, IIT Bombay upon passing the post FDP evaluation test. 
3. e-Certificate of participation from SBJITMR, Nagpur.





Dinesh Jamthe <pbcoe.dvjamthe@gmail.com>

Confirmation for ATAL FDP on "Cyber Security Vulnerabilities & Safeguards" from 14th to 18th May, 2020.

1 message

Amrendra Sharan <amrendra@nitttrchd.ac.in>
Cc: sridevi mopuri <rkc_97@yahoo.com>, rkc@nitttrchd.ac.in
Bcc: pbcoe.dvjamthe@gmail.com

Sat, May 9, 2020 at 11:51 PM

Dear Sir/Mam,

NITTTTR Chandigarh expresses sincere thanks to all the participants for showing their keen interest in the AICTE ATAL Academy Training on Cyber Security Vulnerabilities & Safeguards scheduled to be held from 14th to 18th May, 2020.

This is to inform you that you are admitted to the above mentioned FDP. The tentative Schedule of FDP is attached hereby for your information.

To get the further information PI join the Whatsapp Group using link:

<https://chat.whatsapp.com/Hxp0ygFsQEVEh5Yjb89AUn>

We will be using CISCO WebEx training software for delivering all sessions during this FDP. To make it comfortable for all the participants, we are going to host a Video Conferencing Testing Session of WebEx software **on Monday, i.e. 11-May at 5:30 PM. You all are kindly requested to join the connectivity testing session without fail**

PI use your same laptop (NOT MOBILE) from which you will be attending the FDP and Make sure that Mic and Speaker must be connected and in working condition.

Please Note: Only one connectivity testing session will be hosted on Monday, i.e. 11-May at 5:30 PM. So, all participants must attend the testing session, NO query regarding connectivity problem will be entertained during FDP.

You should watch the following video and configure your laptop in advance for the Testing session on Monday, i.e. 11-May at 5:30 PM.:

Webex Demo link: <https://www.youtube.com/watch?v=jbLPTTU5p7k&t=3s>

The invitation link for joining the connectivity testing session will be sent to you on your registered email id separately.

While joining the session PI write your Full name, the registered email id, and session password (will be sent in the invitation email).

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Best Wishes !
Dr. C. Rama Krishna



Lokmanya Tilak Jankalyan Shikshan Sanstha's
PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING
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FDP Coordinator
Professor (CSE) & Assoc. Dean
rkc@nitttrchd.ac.in

Er. Amrendra Sharan
FDP Co-coordinator
Jr. System Programmer
amrendra@nitttrchd.ac.in
(M) 9914496715


--

"Please do not print this email unless it is necessary. Save Paper. Save Trees & Save our Planet"

Er. Amrendra Sharan,
B.Tech (IT), M.Tech(IT), Ph.D.-CSE (Pursuing at UIET, PU Chd.)
Computer Science & Engineering Department,
National Institute of Technical Teachers Training & Research Chandigarh,
MHRD Govt. of India

राष्ट्रीय तकनीकी शिक्षक प्रशिक्षण एवं अनुसंधान संस्थान
मानव संसाधन विकास मंत्रालय भारत सरकार

Website: www.nitttrchd.ac.in
Phone (O) : 0172-2759664
Mobile: +919914496715

 Cyber Security Schedule-14 May-tentative.pdf
766K



Dinesh Jamthe <pbcoe.dvjamthe@gmail.com>

Your Application has been Approved for Seven Days Online Course on Research Methodology

1 message

grabstrust <info@grabstrust.com>
Reply-To: grabstrust <info@grabstrust.com>
To: pbcoe.dvjamthe@gmail.com

Sat, May 2, 2020 at 3:12 PM

GRABS Educational Charitable Trust



GRABS

Dear DINESH JAMTHE

Greetings from GRABS EDUCATIONAL CHARITABLE TRUST!

Thanks for registering for the Seven Days Online Course on Research Methodology from 05-05-2020 to 11-05-2020 organize jointly by GRABS Educational Charitable Trust and Tamilnadu Association of Intellectuals and Faculty (TAIF).

Your registration is **confirmed** and you are requested to visit www.grabstrust.com for your online course and daily assessments.


Your login id is your registered email id and your password is your registered mobile number.

The assessment link will open from **06.00 AM to 11.00 PM (IST)** of the same day. You should complete your assessment in time without fail.


With best regards

Dr. M. Thiagarajan
Course Director





Lokmanya Tilak Jankalyan Shikshan Sanstha's
Priyadarshini College of Engineering, Nagpur
 Department of Computer Technology



organiser
PCE ACM Chapter

A One Week
 Faculty Development Program

"Data Processing And Data Visualization Using Python"

26th to 30th May,2020

About Institute

Priyadarshini College of Engineering, the Premier College of the Sanstha with 32 years of Proven Track Record, endeavours to impart academic excellence through promoting technology, scientific thinking and Corporate Social Responsibility. Priyadarshini College of Engineering has been awarded with an A+ grade status with CGPA 3.31 by NAAC for a term of 5 years upto 27.03.2024. The institute has successfully received accreditation for four of its departments, namely Civil Engineering, Mechanical Engineering, Electronics & Tele communication Engineering and Electrical Engineering for a period of 3 years, upto 03/06/2020 by National Board of Accreditation (NBA), New Delhi. The Institute runs 7 undergraduate programs, 4 post Graduate Programs and 3 PhD Programs. The Institute has also been conferred with Grade A by the Government of Maharashtra for Academic excellence and is the recipient of Gold Rank Category in AICTE-CII survey in 2017 & 2018 & Platinum Rank Category in 2019. The Institute has also received World Education Award 2017, Innovation in Teaching Pedagogy, India's Education Excellent Award 2018, Berkshire Media USA and Outstanding Engineering Institute for Research and Innovation held at 15- World Education Summit-2019.

About Department

The Department of Computer Technology was established in 1990. Computer Technology department is fully geared to provide computer education to the students. The department has state-of-the-art laboratories, well qualified and experienced faculties and staff to cater to above requirements. Computer Technology department has a very vibrant student's forum SCOoP which organizes co-curricular and extra-curricular activities for bringing out the hidden talents of students. The placement scenario of the Computer Technology students is also quite encouraging as students are placed in various prestigious organizations of IT sector. In a nutshell, the department strives to create an ambiance that provides opportunities for all-round development of students to face the competitive world.

Faculty Sponsor
Mrs. Rubana Khan
PCE ACM STUDENT CHAPTER

Resource Person
Mr. Sanket Joshi
Data Scientist
Logic Unlocked Ltd, Nagpur

Anurag Arun Edlabadkar
Director
The DataLytics, Nagpur.

Sandeep Munishwar
Director
The DataLytics, Nagpur.

Dr. M.P. Singh
Principal, PCE

Convener
Dr. (Mrs) N.M Thakare
HOD
Dept. of Computer Technology

Coordinator
Prof. Jyotsna P. Gabhane



Department of Civil Engineering
Academic Session 2019-20

Report of One Week Faculty Development Program on "Sustainability in Civil Engineering"

1. Event Title : **FDP on "Sustainability in Civil Engineering"**
2. Event Date : 19th to 24th August 2019
3. Event conduction duration : 10:30 am to 3:00 pm
4. Event venue : Department of Civil Engineering, PBCOE, Nagpur
5. Event resource person : Dr. B. Godbole, HOD, St John College of Engineering Management, Palghar.
6. Name of Event Coordinator : Dr. Ranjit N. Patil, HOD, Civil Engg., PBCOE, Nagpur
7. Name of Event Co-coordinator : Prof. Mrs. N. R. Gautam, Asst. Prof. Civil Engg., PBCOE, Nagpur

8. Photographs:



Prof. Mrs. N. R. Gautam
 Event Coordinator

Dr. R. N. Patil
 HOD Civil Engg. Dept.

Dr. N. K. Choudhari
 Principal
 Priyadarshini Bhagwati College of Engg.
 Umred Road, Nagpur

Head
 CIVIL Engg. Deptt.
 Priyadarshini Bhagwati College of Engg
 Umred Road, Nagpur



Faculty Development Program

on

"SUSTAINABILITY IN CIVIL ENGINEERING"

Organized by:

Department of Civil Engineering



**19th -24th August,
2019.**



**Department of Civil Engineering,
Priyadarshini Bhagwati College of
Engineering, Nagpur**

Convener

Dr. Ranjit N. Patil

Co-Convener

Prof. T. R. Patil

Organizing Secretary

Prof. N. B. Thikare

Prof. Mrs. N. R. Gautam



EXPERT:

**Dr. Buddharatna
Godbole**



**Priyadarshini
Bhagwati College of
Engineering, Nagpur**

CONTACT US

principalpbcoe@gmail.com



+91-9825273864

+91-823281684



Address

Harpur Nagar, Umred Road,
Near Bada Tajbagh,
Nagpur-2440024



Lokmanya Tilak Jankalyan Shikshan Sanstha's
PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING
Harpur Nagar, Umred Road (Near Bada Tajbagh), Nagpur-24
(Approved by AICTE, New Delhi, Govt. of Maharashtra
and affiliated to Rashtrasant Tukdoji Maharaj Nagpur University)
Email: principalpbcoe@gmail.com, Website: www.pbcoe.edu.in
NAAC Accredited



Academic Year 2018-19



Lokmanya Tilak Jankalyan Shikshan Sanstha's
PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING
Harpur Nagar, Umred Road (Near Bada Tajbagh), Nagpur-24
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Email: principalpbcoe@gmail.com, Website: www.pbcoe.edu.in
NAAC Accredited



Academic year 2018-19

Some Sample Brouchers Faculty attended program from outside institute
Some sample Brouchers and Report taken from In house program conducted by
Priyadarshini Bhagwati College of Engineering, nagpur

**PATRONS:**

Dr. Satish Chaturvedi
 Chairman, LTJSS, Nagpur
Smt. Abha Chaturvedi
 Secretary, LTJSS, Nagpur
Shri. Dushyant Chaturvedi
 Director (GB), LTJSS, Nagpur
Shri Abhijit Deshmukh
 Director, LTJSS, Nagpur

ADVISORY COMMITTEE:

Dr. N. K. Choudhari
 Principal, PBCOE, Nagpur
Dr. M. P. Singh
 Principal, PCEA, Nagpur
Dr. V. M. Nanoti
 Principal, PIET, Nagpur
Dr. A. M. Shende
 Principal, PILCOE, Nagpur
Dr. J. P. Modak
 Dean R & D, LTJSS, Nagpur
Prof. P. S. Pandit
 Dean (P&D), LTJSS, Nagpur
Prof. M. J. M. S. Siddiqui
 Dean Academics, LTJSS, Nagpur
Dr. (Mrs.) A. R. Chaudhari
 Dean Academics & IQAC Co-ordinator,
 PBCOE, Nagpur

ORGANIZING COMMITTEE:

Ms. D. P. Radke	Ms. M. H. Mate
Ms. S. S. Wankhede	Ms. R. P. Dagde
Mr. D. B. Khadse	Ms. Shruti Tiwari
Mr. V. P. Gaikwad	Ms. Ashwini Tikale
Mr. D. V. Jamthe	Mr. Ajay Bhaire

IMPORTANT DATES:

Last Date of Receipt of Application : **29 March 2019**
 Commencement of Course : **02 April 2019**

REGISTRATION PROCEDURE:

Application in the attachment form duly recommended / Sponsored by the concerned authority along with Cash / DD / Cheque favour of Principal, Priyadarshini Bhagwati College of Engineering, Nagpur payable at Nagpur should reach on the given address of correspondence by 05 Apr 2019.

REGISTRATION FEES:

Faculties from educational Institutions	: Rs.2500/-
Research Scholar	: Rs.2000/-
Industry Person	: Rs.2500/-

CERTIFICATE:

As per the guidelines of AICTE, a test will be conducted by the institute at the end of the programme & copy of question paper, result sheet of the successful participants is to be submitted to ISTE. Certificates will be issued to those participants only who have attended the programme and have qualified in the test. Participation Certificates will be issued jointly by ISTE Hqs. & AICTE New Delhi to the participants. The Programmes shall be considered for the Career Advancement Scheme of AICTE.

RESOURCE PERSON:

Mr. Deepak Singh - A Tech Enthusiast with expertise in Artificial Intelligence, Machine Learning, Internet of Things, Deep Learning and grip on R and Python. Deepak is a Mathematics and Computing graduate from IIT-BHU, Varanasi in 2010. He has an industry experience of 7+ years with specialization in web technologies, cloud infrastructure development and databases. Currently works as a freelance developer and trainer on IoT, Machine Learning & Artificial Intelligence since 4 years. He has Trained Corporate on various technologies like IoT, Machine Learning, Python, and Artificial Intelligence.

CONTACT DETAILS:

Email-ID: kapilhande@gmail.com
 9822422666
nikose.archu@gmail.com
 9503485953



ONE WEEK AICTE-ISTE APPROVED
SELF FINANCED
SHORT TERM TRAINING PROGRAM
 ON
MACHINE LEARNING USING PYTHON

02 Apr 2019 to 06 Apr 2019

Co-ordinator

Mr. K. N. Hande
 Head of Department

Co-coordinator

Ms. A. A. Nikose
 Assistant Professor

NAAC ACCREDITED



Organized By

Department of Computer Science & Engineering
Priyadarshini Bhagwati College of Engineering
 Harpur Nagar, Umred Road, Nagpur – 440024 (MH India)
 Tele: 0712-2710282, Fax: 0712-2710283
 Website: www.pbcoe.edu.in

**ABOUT COLLEGE:**

Priyadarshini Bhagwati College of Engineering was established in the academic year 2007 and is one among the fast growing technical institute in the region with a view to impart high quality technical education to the aspirants of technical education in the field of Engineering. It is quite equipped with all kinds of necessary infrastructure and dedicated, well qualified faculties. It is set up on 06 acres of land situated within the city of Nagpur - the orange city. This technical institute believes in providing the high quality technical education with focus on ethical values. There is consistent effort to provide the technocrats having through technical knowledge along with social awareness.

ABOUT DEPARTMENT:

The department of Computer Science & Engineering was established in the year 2007 running courses in BE (Comp. Sc & Engg.) with intake of 60 and M. Tech in Computer Science & Engineering in year 2011 with intake of 18. It has adequate infrastructure and well equipped total 8 laboratories with 140 computers and all the laboratories are connected with internet of 35 mbps speed. The department has well qualified, young, dynamic and motivated staff. The alumni of the department are working in MNCs and some of them have completed post graduation in M.S. in USA. The students of department are university rank holders as well they are doing good in various extra and co-curricular activities. The department organizes various technical level workshops, National level events, seminars, guest and expert lectures for the benefit of students and department is achieving new heights day by day. The department is very well academically disciplined. The department students have been placed in various reputed companies like TCS, Colliera, Persistent, Amazon etc.

ABOUT STTP:**SIGNIFICANCE & OBJECTIVES OF STTP**

To provide a platform for Faculty / Research Scholars and practical exposure through hands on practice on leading technology & tools on the recent subjects (Machine Learning, Big Data, Artificial Intelligence, Hadoop Technology) involved in Engineering syllabus by Industrial professionals. Machine Learning is a growing field that is used when searching the web, placing ads, credit scoring, stock trading and for many other applications. Machine learning is a type of artificial intelligence (AI) that allows software applications to become more accurate in predicting outcomes without being explicitly programmed. The basic premise of machine learning is to build algorithms that can receive input data and use statistical analysis to predict an output value within an acceptable range. This workshop provides practical foundation level training that enables immediate and effective participation in Big data And Data Science and other Analytics projects. Participants will develop a basic understanding of the principles of machine learning and derive practical solutions using predictive analytics.

COURSE CONTENT:

Introduction to Python, Python ML libraries

- Python Programs, Numpy, Pandas, Matplotlib, Skil-Learn

Machine Learning

- Data Science, Supervised/ unsupervised learning In depth, Regression, Single Variable Linear Regression Problem

Linear Regression Continued

- Simple & Multiple Linear Regression Problem Model Selection, Nonlinearity, Linear Regression in Python, HandsOn-Solving Data Sets Based on Linear Regression

Classification

- Logistic Regression, Multivariate & Multiclass Logistic Regression, Logistic Regression in Python, K-Nearest Neighbours in Python, Cross-validation

Trees

- Decision Trees, Classification Trees and Comparison with Linear Models, Random Forest, HandsOn – Applying Random Forest on Problems to see the improvement in results

Introduction to Neural Networks

- Non Linear Problem, Forward Propagation Multi Linear Perceptron, HandsOn- Building a Forward and Backward propagation Neural Network from Scratch

Unsupervised Learning

- K-means Clustering, HandsOn – Implementing K-means Clustering

Support Vector Machines, Introduction to Deep Learning

REGISTRATION FORM

AICTE-ISTE APPROVED STTP
ON
MACHINE LEARNING USING PYTHON
02 Apr 2019 to 06 Apr 2019
(Last Date of Registration - 29 March 2019)

Name: _____

Qualification: _____

Designation: _____

Experience: _____

Organization / Institute: _____

Mailing Address: _____

Contact No: _____

E-mail ID: _____

ISTE Membership No: _____

DD/Cheque No: _____

Amount: _____

Bank: _____

Date: _____

Signature of
Applicant

Signature of
Sponsoring Authority



Research Group

		
Dr. Preeti Bajaj Director, GHRCE, Nagpur	Dr. Deepak Garg Director, NVIDIA- Bennett Research Centre for Artificial Intelligence	Dr. Shubhangi Giripunje Dean, PG, GHRCE, Nagpur
		
Dr. Gopal Sakarkar Project Lead and Coordinator, NVIDIA- Bennett University Research Center for Artificial Intelligence	Prof. A. Thomas CSE, GHRCE, Nagpur	Dr. Vibha Bora Head, ETRX, GHRCE, Nagpur
		
Prof. Sonali Nimbhorkar CSE, GHRCE, Nagpur		
International Advisory Group		
		
Dr. Michael N. Huhns Distinguished Professor Emeritus of Computer Science and Engineering at the University of South Carolina	Dr. Juan C. Correan Researcher Fundación Universitaria Konrad Lorenz, Colombia	Dr. Jorge Camargo Head, Department of Software Architecture, Fundación Universitaria Konrad Lorenz, Colombia




RAISONI GROUP
a vision beyond

WORKSHOP ON AI AND DEEP LEARNING

ON
8th to 10th September 2018

Organized by
G.H. Raisoni College of
Engineering
Digdoh Hill, Hingna Road,
Nagpur- 16
<http://ghrce.raisoni.net>

In Association with






COORDINATOR

Dr. Gopal Sakarkar
Ph.D.(CSE)
Workshop Time :
10.00 am to 5.00 pm

**ADDRESS FOR
CORRESPONDENCE**

G.H. Raisoni College of
Engineering
Digdoh Hill, Hingna Road,
Nagpur- 16
Contact No. -91-9975052940



ABOUT GHRCE:

G.H. Raisoni College of Engineering (GHRCE) Nagpur, established in 1996, is an autonomous institution affiliated to Rashtrasant Tukadoji Maharaj Nagpur University. The institute became autonomous in 2010 for a period of six years till 2016 and UGC has renewed autonomous status till 2022. It is ranked 67th PAN India in Engineering Discipline as declared by National Institutional Ranking Framework (NIRF) 2017, MHRD, Government of India. It is ranked in the band 100-150 PAN India in Engineering Discipline as declared by National Institutional Ranking Framework (NIRF) 2018, MHRD, Government of India. Institute is also ranked 69th PAN India by India Today MDRA Survey 2018.

GHRCE offers 07 Undergraduate, 12 Postgraduate and 07 Doctoral programmes with total intake of 1434. The total strength of students is around 5000. It has been accredited with "A" grade by NAAC in 2012 and re-accredited in second cycle with "A+" grade for five years wef from 12th Sept 2017. It has completed three cycles of NBA accreditation and re-accreditations. Currently, it's all (seven) undergraduate programs are accredited under Tier-I. Also six postgraduate programs have been accredited and four postgraduate programs were re-accredited by NBA.

The Institute has institutional membership and student's chapters of IEEE, SAE, ACM, ASME, ICI, SESI, IETE, etc. It has hosted 12 International Conferences amongst which eight IEEE International Conferences, one each Springer, Elsevier & Thompson Reuter International conference and 30 plus National conferences. Experts from NITs, IITs, IISc and other reputed organizations are involved for assessing six monthly progress seminars of Ph.D. students, PhD pre-submission seminars and PhD colloquia. This has resulted into 4400 plus research paper publications with 5000 plus citations.

ABOUT BENNETT UNIVERSITY

Bennett University's School of Management gives you the most powerful launch pad possible for your management career, anywhere in the world. Our goal is to transform students into 360-degree professionals who can bring about change in a fast-evolving world. To add global expertise and insights, Bennett University has partnered with the Samuel Curtis Johnson Graduate School of Management at Cornell University, an Ivy League business school based in New York, USA. Known for its outstanding faculty and innovative management programs, Johnson Cornell has been a leader in business education for the past 70 years.

THE OBJECTIVE OF AI AND DEEP LEARNING SKILLING AND RESEARCH PROJECT

Royal Academy of Engineering, UK under Newton Bhabha Fund has approved a nation wide initiative on "AI and Deep Learning Skilling and Research". University college, London, Brunel University, London and Bennett University, India are collaborators of the project. NVIDIA and AWS Educate, Videoken and Edvantics are industry partners. The initiative got further boost when AICTE saw great merit in the initiative and has recommended all of its 10000 approved institutions to associate with the project. The project will have approximately 10 collaborator institutions, 100 Lead zonal partners and 1000 basic partner institutions, 10000 teachers and 1000000 Students. At its full scale the project involves the resources of more than 100 million (including cash, kind and human contributions from the partners). Project has the potential to change the landscape of AI Research in India. Due to the Interdisciplinary nature of applications in this domain, the impact will percolate to all the departments of the institutions. Outcome of the project will be tangible in terms of its impact to

Engineering community and general public. Supercomputing infrastructure, Strong faculty profile and liberal institution support from Bennett University will fulfil the stated objectives of the project.

About AI and DL Project: <https://leadingindia.ai/>

WORKSHOP OBJECTIVES

- To make cutting edge skills and supercomputing infrastructure available to the wider community of academicians and researchers through a thoughtfully created network of approximately 10 collaborators and 100 lead institutions across India.
- To initiate, sustain and nourish research groups in Artificial Intelligence. Based on the additional resource commitments by respective institutions, some of them can grow as a good research center.
- To motivate the learner community for exploiting the potential of start-ups and innovations in this area and connecting them with the real-life problems of industry.

For Registration: <https://leadingindia.ai/nagpur>

IMPORTANT DATES:

Workshop date : 8th to 10th September 2018

REGISTRATION:

For registration visit at <https://leadingindia.ai/register>
Free registration for Collaborator, Zonal and Basic Partners

Industry personnel - Rs. 7080/-

Faculty from Academic Institutions - Rs. 7080/-

ACCOMMODATION

The accommodation will be provided by college at Rs.500/per day.

For further details

Dr. Gopal Sakarkar, +91-9975052940

gopal.sakarkar@raisoni.net



Nandanvan, Nagpur
One Week Faculty Development Programme
on

Blockchain Technology

3rd December - 8th December, 2018

REGISTRATION FORM

1. Name : _____
2. Qualification : _____
2. Designation : _____
3. Organization / Institute: _____
4. Mailing Address : _____

5. Phone (O) _____ (M) _____
6. Email : _____

Details of Registration Fees : _____

Amount : (Cash) _____ Dated : _____

Accommodation Required : YES / NO

Date _____ Signature of Applicant _____



K.D.K. College of Engineering, Nagpur

Patrons

Smt. Sumanmala Mulak
Hon. Chairperson, BCYRC

Shri. Rajendra B. Mulak
Hon. Secretary, BCYRC

Sau. Prerana R. Mulak
Hon. Managing Director, BCYRC

Shri. Yashraj R. Mulak
Hon. Treasurer, BCYRC

Advisory Committee

- Dr. D.P. Singh** (Principal, KDKCE, Nagpur)
Dr. A.M. Badar (Vice Principal, KDKCE, Nagpur)
Dr. G.H. Agrawal (Dean, SDC, KDKCE, Nagpur)
Dr. Valson Varghese (HOD, Deptt. of Civil Engg.)
Dr. C.C. Handa (HOD, Deptt. of Mech. Engg. (Shift-I))
Prof. G.D. Randive (HOD, Deptt. of Basic Sci. & Hum.)
Dr. (Mrs.) S.S. Ambekar (HOD, Deptt. of Elect. Engg.)
Dr. P.D. Khandait (HOD, Deptt. of Etrx. Engg.)
Dr. S. Randhir (HOD, Deptt. of M.B.A.)

Conveners

Dr. Mrs. S.P. Khandait (Professor & Head, IT) **Dr. A.A. Jaiswal** (Professor & Head, CT)

Coordinator

Dr. S.V. Solanki

Co-coordinator

Prof. A.P. Nachankar

Organising Committee

- | | |
|-----------------------------|------------------------|
| Prof. S.M. Malode | Prof. Y.D. Choudhary |
| Prof. A.M. Kuthe | Prof. S.S. Ganorkar |
| Prof. (Mrs.) K.S. Chandwani | Prof. H.V. Gorewar |
| Prof. (Mrs.) V.R. Surjuse | Prof. R.R. Kolte |
| Prof. A.D. Bhangre | Prof. S.A. Kurzadkar |
| Prof. (Mrs.) P.R. Singam | Prof. (Mrs.) P.S. Moon |



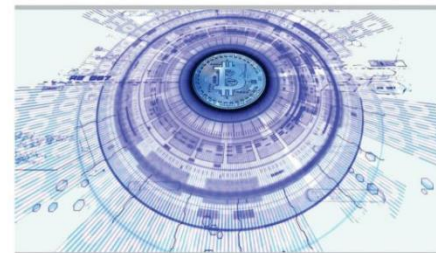
Nandanvan, Nagpur



One Week
Faculty Development Programme
on

Blockchain Technology

3rd December - 8th December, 2018



CONVENERS

Dr. Mrs. S.P. Khandait	Dr. A.A. Jaiswal
Coordinator	Co-coordinator
Dr. S.V. Solanki	Prof. A.P. Nachankar

ORGANISED BY

DEPARTMENT OF COMPUTER & INFORMATION TECHNOLOGY
K.D.K. COLLEGE OF ENGINEERING, NAGPUR
Great Nag Road, Nandanvan, Nagpur - 440 009.



K.D.K.C.E. at a Glance

K.D.K.C.E. established in 1984 is affiliated to Rashtrasant Tukadoji Maharaj Nagpur University and approved by the Directorate of Technical Education, Mumbai and All India Council for Technical Education, New Delhi offering various U.G. Engineering Courses.

1. Mechanical Engineering
2. Electrical Engineering
3. Civil Engineering
4. Computer Technology
5. Electronics Engineering
6. Information Technology



It also offers P.G. courses & Ph.D Program :

1. M. Tech (Mechanical Engineering Design) & Ph.D (Mechanical Engineering)
2. M. Tech (Structural Engineering) & Ph.D (Civil Engineering)
3. M.B.A. (Master of Business Administration)

The college is awarded grade "A" by Directorate of Technical Education (D.T.E.) Maharashtra State. The College is accredited by National Board of Accreditation NBA, New Delhi. The college is recognized as a place for higher learning leading to Ph.D. by RTM Nagpur University.

Vision of the Institute :

Service to the society through Quality Technical education.

Mission of the Institute :

We at KDKCE shall work continuously to achieve -

1. Academic excellence in Engineering and Technology through complete dedication to all round growth of Young Students.
2. Enable the students to develop outstanding professionals with technical competence and management skills.
3. Fulfill the expectation of the society and Industry with high ethical standards for developing sustainable solutions.

Location :

The college is situated in the heart of the city at Nandanvan area and is very close to State Transport Bus Stand and Nagpur Railway Station.

College Campus :

College campus is spread over 10 acres of Land with an aesthetically built up area. The self-contained sprawling campus provides excellent infrastructure, state of the art laboratories, well furnished class rooms, tutorial rooms, and drawing halls, acoustically designed air conditioned seminar hall and model class room with modern audio visual teaching aids. The college has spacious well stacked computerized library with separate reading room. The campus also provides lodging, boarding and recreational facilities for boys and girls. The campus is Wi-Fi enabled. Personal attention and regular counseling is given to every student in academic as well as personal matters through our class In-charges and guardian teachers.

About Departments

The Department Computer Technology and Information Technology are equipped with huge infrastructure and all facilities with highly qualified and experienced faculties to cater the need of the students. To keep pace with the current technological trends, the department regularly conduct various seminars, workshops, guest lectures on various trends in technology. Various training programs have been organised to acquaint the students and faculties with the practical tools required in the curriculum. The labs in the department are well equipped with computer having latest hardware configuration and software facilities.

Vision of the Computer Technology Department :

Developing globally competent computer graduates capable of accepting challenges of the modern society, through quality technical education.

Mission of the Computer Technology Department :

- M1. To provide vibrant academic environment with the spirit of creativity for conducive learning to meet the global challenges.
- M2. Enhancing the potential of the students for overall growth with technical competence and management skills.
- M3. Enabling students to build professional career by imbuing social as well as ethical values as inner Strength.

Vision of the Information Technology Department :

Developing competent IT graduates capable of accepting challenges of the industry and society.

Mission of the Information Technology Department :

- M1. To provide a vibrant academic environment with a continuous motivation to budding IT graduates for making them technically sound coupled with good management skills.
- M2. To work for all round growth of the students and to guide them for selecting high level. Academic career/research to fulfill the needs of the society and industry.
- M3. To nurture the students to imbibe the ethical and social responsibility.
- M4. To transfer the knowledge and skill for problem solving using Information Technology related projects and thus enhancing sustainability.

Important Dates :

Last Date of Receipt of Application : 2nd December, 2018

Commencement of Course : 3rd December, 2018

Registration & Contact :

Application in the attached form by the concern candidate along with the Registration Fees should reach the below address for correspondence/Contact Person by 2nd Dec, 2018.

Registration Fees :

- Faculty - 1500/-
- Industry - 3000/-

Registration Fees includes Kit & Lunch

FDP Objective

To Make the participants aware with the Concepts, uses, Features of Blockchain Technology and its associated platforms and to set up private Blockchain Environment using these platforms.

FDP Outcomes :

1. Understand basic features, various uses and different platform of Blockchain technology.
2. Know how to use advanced algorithms to reduce the dependency to verify the transactions.
3. Be able to set up private Blockchain environment using Ethereum platform.

About Blockchain:

Blockchain is the latest innovations in the sphere of digital technology & is on its way to create a revolution in the sphere of the digital economy called cryptocurrency. Blockchain makes use of very advanced algorithms which greatly reduces the dependence on people to verify all sorts of transactions. In simpler terms Blockchain can be defined as an anonymous online ledger which makes use of the online data structure and thereby simplifies the way we transact.

FDP Outline and Course Contents:

- Cryptocurrency & Blockchain
- Delving into Blockchain
- Bitcoin Mining
- Introduction to Ethereum
- Setting up private Blockchain Environment using Ethereum platform
- Introduction to Solidity and Implement Dapp, Hyperledger
- Setting up Development Environment using Hyperledger composer
- Create and deploy your private Blockchain on Multichain
- Prospects of Blockchain

Intended Audience

Faculties from various Engineering and Polytechnic Colleges, Research Scholars

FDP also meant for:

Analysts, End Users, IT Professionals, Administrators

Pre requisite for Blockchain

Known Object Oriented Language is beneficial. Basic knowledge of Linux and its command is beneficial

Resource Faculty: All the theoretical and Hands on sessions will be conducted by **Mr. Intisar Menhdi**, Technical Director, Brainovision Solutions Pvt. Ltd., Hyderabad and his team.

Contact for Registration

Dr. S.V. Solanki - 7875402666
Prof. A.P. Nachankar - 7276182248

Department of Computer &
Information Technology

K.D.K. College of Engineering

Website : www.kdkce.edu.in



Registration Form

Full Name: _____
 Designation: _____
 Organization: _____
 Affiliation & Address: _____

 Phone: _____ FAX: _____
 Mobile: _____
 Email: _____
 Amount : Rs: _____
 Please find enclosed Cheque / Demand Draft:
 No.: _____ Dated: _____
 Drawn in favor of "Director, GHRCE, Nagpur"
 Bank _____

Date- _____ Signature of the applicant
 The applicant will be permitted to attend the program, if selected.

Signature & Seal of Head of Organization
 (Xerox additional Copies of this form, if needed)

ADDRESS FOR CORRESPONDENCE
Prof. A. Thomas/Prof. N. Purohit,
Department of Computer Science & Engineering
G. H. Raisoni College of Engineering
 CRPF Gate No.3,
 Digdoh Hills, Hingna Road,
 Nagpur – 440 016
 Email ID – achamma.thomas@raisoni.net
 Mobile – 9822222544 / 8600001622




PATRON
 Hon'ble Shri Sunilji Raisoni, Chairman, RGI


INSTITUTE ADVISORY COMMITTEE
 Dr. Preeti Bajaj, Director
 Dr. S.B. Jaju, Deputy Director & Dean R&D
 Dr. P.V. Walke, Deputy Director
 Dr. S. S. Dorle, Dean Academics
 Dr. V. K. Chandrakar, Dean PG
 Dr. K. Jajulwar, Dean Students

HEAD OF DEPARTMENT
 Prof. Nekita Chavhan, HOD-CSE


ORGANIZING COMMITTEE
 Prof. A. Thomas (Coordinator)
 Prof. Neha Purohit (Coordinator)



RAISONI GROUP
a vision beyond






Short Term Training Program
on
Effective Teaching & Learning Through Moodle
3rd – 8th June, 2019




Coordinators
Prof. A. Thomas
Prof. Neha Purohit

Organized by
Department of Computer Science & Engineering
G. H. Raisoni College of Engineering, Nagpur
 (An Autonomous Institute affiliated to RTM Nagpur University, NAAC "A+" Grade, NBA (WA) & Ranked 111th by NIRF 2019 in Engg.)

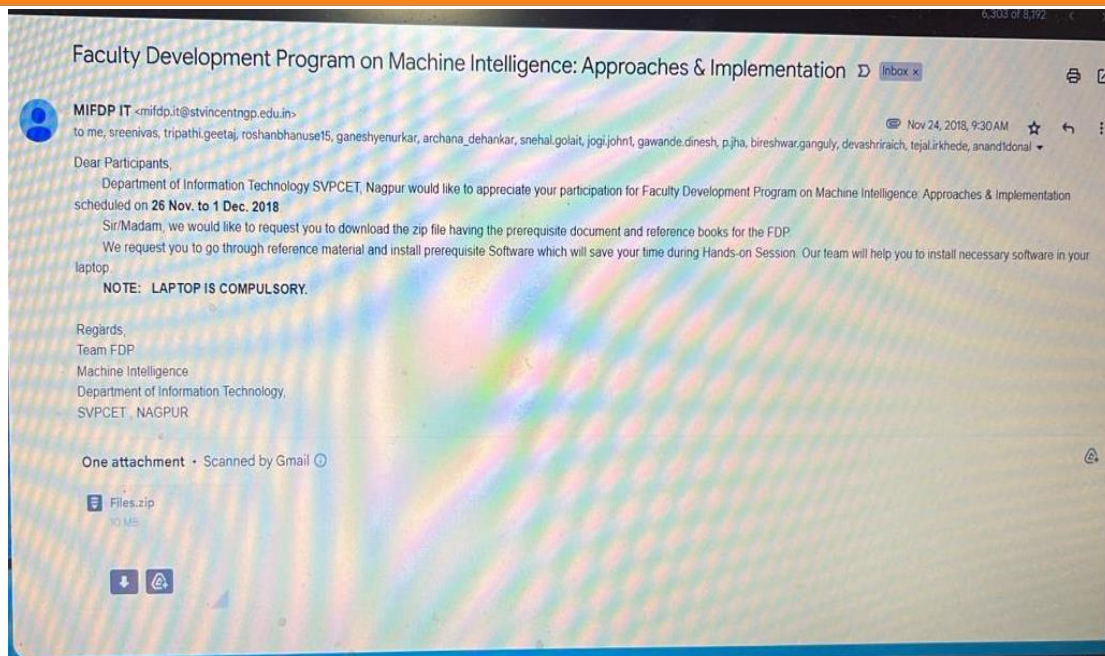
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<p style="text-align: center;">INSTITUTE</p> <p>VISION</p> <p>To achieve excellent standards of quality education by keeping pace with rapidly changing technologies and to create technical manpower of global standards with capabilities of accepting new challenges.</p> <p>GHRCE, Nagpur</p> <p>G.H. Rasoni College of Engineering (GHRCE) Nagpur, established in 1996, is an autonomous institution affiliated to Rashtrasant Tukadoji Maharaj Nagpur University. It is ranked 111th PAN India in Engineering Discipline as declared by National Institutional Ranking Framework (NIRF) 2019, MHRD, Government of India. It is ranked 5th in patent filing and platinum status in AICTE-CII survey. Institute is also ranked 69th PAN India by India Today MDRA Survey 2018. The institute is shortlisted among top 100 institutions by ARIIA 2019, Government of India. Institute received NIDHI-TBI from NSTEDB, DST, Government of India.</p> <p>CSE DEPARTMENT</p> <p>The Department of Computer Science & Engineering is an approved research centre for Ph.D. under Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur. It offers one UG & PG course in CSE. The department boasts of excellent infrastructure well qualified & experienced staff. The department has successfully implemented Moodle Learning Management System at GHRCE and conducted examinations on this platform.</p>	<p style="text-align: center;">COURSE OUTLINE</p> <p>This STTP is organized in association with AICTE, New Delhi, IEEE, Nagpur Sub Section and ISTE, New Delhi. Moodle (Modular Object Oriented Dynamic Learning Environment) is an Open Source software package designed to provide educators, administrators and learners with a single robust, secure and integrated system to create personalized learning environments. Moodle allows educators, of any kind, to create a private space online, filled with tools that easily create courses and activities, all optimized for collaborative learning. There are 107951 currently active Moodle sites that have registered from 229 countries. India alone has 2083 sites which are active. The following are the details of contents that will be covered during the program.</p> <ul style="list-style-type: none"> • Installation of Moodle Server • Creating, Suspending and Managing Users in Moodle • Managing of Categories and creating Courses in Moodle • Enrolments of Students, Teachers in a Course • How to add activities in a Course • Virtual Programming Lab • Managing Plug-ins in Moodle • Conducting Examination on Moodle • Import and Export of Backup in Moodle <p>(This STTP shall be considered for the Career Advancement Scheme of AICTE)</p> <p>ELIGIBILITY</p> <p>ISTE Life Membership is necessary. Membership can be taken by paying requisite fees on the spot before commencement of the program.</p>	<p style="text-align: center;">IMPORTANT DATES:</p> <p>Last date of registration: 25th May 2019</p> <p>REGISTRATION:</p> <p>Registration of faculties can be made in advance by remitting the registration fee of Rs.1500/- along with the registration form. Remittance of fees should be made through local pay order or demand draft drawn in favor of 'The Director, G. H. Rasoni College of Engineering, Nagpur', payable at Nagpur.</p> <ul style="list-style-type: none"> • No TA and DA will be provided. • Registration fee includes working lunch, Tea, learning material. <p>THE CITY OF NAGPUR</p> <p>Popularly known as Orange City, Nagpur is located at the geographical center of India. In fact the Zero Mile Stone of India is in the city. Nagpur is the second capital of Maharashtra State and is well connected by air, rail and national highways with major cities of the country. Nagpur has a large number of central and state government offices, educational institutions, upcoming software companies and is surrounded by a number of large and reputed industrial estates, and several tourist spots such as Ramtek, Sevagram and the Pench & Tadoba tiger forest reserves. The airport and the railway station are just 10 km away for Institute.</p>
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Faculty Development Program on Machine Intelligence: Approaches & Implementation

MIFDP IT <mifdp.it@stvincentsgp.edu.in> Nov 24, 2018, 9:30 AM

to me, sreenuvas, tripathi.geetaj, roshanbhanuse15, ganeshyenukar, archana_dehankar, snehal.golait, jogi.john1, gawande.dinesh, p.jha, bireswar.ganguly, devashiraich, tejal.irkhede, anandidonal

Dear Participants,

Department of Information Technology SVP CET, Nagpur would like to appreciate your participation for Faculty Development Program on Machine Intelligence: Approaches & Implementation scheduled on **26 Nov. to 1 Dec. 2018**

Sir/Madam, we would like to request you to download the zip file having the prerequisite document and reference books for the FDP.

We request you to go through reference material and install prerequisite Software which will save your time during Hands-on Session. Our team will help you to install necessary software in your laptop.

NOTE: LAPTOP IS COMPULSORY.

Regards,
Team FDP
Machine Intelligence
Department of Information Technology,
SVP CET , NAGPUR

One attachment • Scanned by Gmail

Files.zip
10 MB



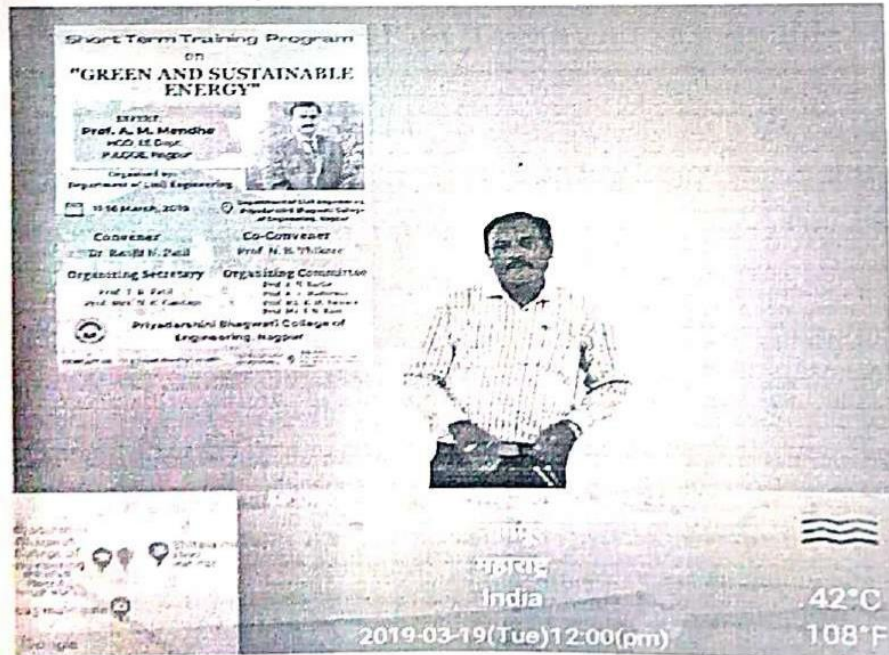
Lokmanya Tilak Jankalyan Shikshan Sanstha's
PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING
 Harpur Nagar, Umred Road (Near Bada Tajbagh), Nagpur-24
 (Approved by AICTE, New Delhi, Govt. of Maharashtra
 and affiliated to Rashtrasant Tukdoji Maharaj Nagpur University)
 Email: principalpbcoe@gmail.com, Website: www.pbcoe.edu.in
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Department of Civil Engineering
 Academic Session 2018-19


Report of One Week Short Term Training Program on "Green and Sustainable Energy"

1. Event Title : **STTP on "Green and Sustainable Energy"**
2. Event Date : 11 March 2019 to 16 March 2019
3. Event conduction duration : 10:30 am to 3:00 pm
4. Event venue : Department of Civil Engineering, PBCOE, Nagpur
5. Event resource person : Prof. A. M. Mendhe, HOD, Electrical Engg., PJLCOE, Nagpur
6. Name of Event Coordinator : Dr. Ranjit N. Patil, HOD, Civil Engg., PBCOE, Nagpur
7. Name of Event Co-coordinator : Prof. N. B. Thikare, Asst. Prof. Civil Engg., PBCOE, Nagpur
8. Photographs:




Prof N. B. Thikare
 Event Coordinator


Dr. R. N. Patil
 HOD Civil Engg. Dept.
 Head
 CIVIL Engg. Deptt.
 Priyadarshini Bhagwati College of Engg
 Umred Road, Nagpur


Dr. N. K. Choudhari
 Principal
 Priyadarshini Bhagwati College of Engg.
 Umred Road, Nagpur.



Lokmanya Tilak Jankalyan Shikshan Sanstha's
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Email: principalpbcoe@gmail.com, Website: www.pbcoe.edu.in
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Short Term Training Program on "GREEN AND SUSTAINABLE ENERGY"

EXPERT:

Prof. A. M. Mendhe

HOD, EE Dept.
PJLCOE, Nagpur



Organized by:
Department of Civil Engineering



11-16 March, 2019



Department of Civil Engineering
Priyadarshini Bhagwati College
of Engineering, Nagpur

Convener

Dr. Ranjit N. Patil

Co-Convener

Prof. N. B. Thikare

Organizing Secretary

Prof. T. R. Patil
Prof. Mrs. N. R. Gautam

Organizing Committee

Prof. A. N. Burile
Prof. K. V. Madurwar
Prof. MS. K. M. Neware
Prof. Ms. S. N. Raut



**Priyadarshini Bhagwati College of
Engineering, Nagpur**

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Department of Civil Engineering
Academic Session 2018-19

Report of One Week Faculty Development Program on "Softwares Used in Civil Engineering"

1. Event Title : **FDP on "Softwares Used in Civil Engineering"**
2. Event Date : 24 to 29 September 2018
3. Event conduction duration : 10:30 am to 3:00 pm
4. Event venue : Department of Civil Engineering, PBCOE, Nagpur
5. Event resource person : Er. Akshay Doble, Managing Director CAAD Desk, Nagpur
6. Name of Event Coordinator : Dr. Ranjit N. Patil, HOD, Civil Engg., PBCOE, Nagpur
7. Name of Event Co-coordinator : Prof. N. B. Thikare, Asst. Prof. Civil Engg., PBCOE, Nagpur
8. Photographs:




Prof N. B. Thikare
Event Coordinator


Dr. R. N. Patil
HOD Civil Engg. Dept.


Dr. N. K. Choudhari
Principal
Priyadarshini Bhagwati College of Engineering
Umred Road, Nagpur.



Lokmanya Tilak Jankalyan Shikshan Sanstha's
PRIYADARSHINI BHAGWATI COLLEGE OF ENGINEERING
Harpur Nagar, Umred Road (Near Bada Tajbagh), Nagpur-24
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Faculty Development Program on "SOFTWARES USED IN CIVIL ENGINEERING"

Organized by:

Department of Civil Engineering
in association with CADD desk



24-29 September, 2018



Department of Civil Engineering,
Priyadarshini Bhagwati College of
Engineering, Nagpur

Convener

Dr. Ranjit N. Patil

Co-Convener

Prof. N. B. Thikare

Organizing Secretary

Dr. T. R. Patil

Prof. Mrs. Nimita R. Gautam



EXPERT:

Er. Akshay Doble
Managing Director,
CADD Desk Nagpur

ETABS ETABS

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Auto Cad

Primavera ORACLE
PRIMAVERA

MS project

Revit REVIT

ArchiCad

Autodesk Civil 3D CIVIL3D



**Priyadarshini Bhagwati College of
Engineering, Nagpur**



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Lokmanya Tilak Jankalyan Shikshan Sanstha's
Priyadarshini Bhagwati College of Engineering, Nagpur

Internal Quality Assurance Cell
is organising
Three-Days Workshop on

“Personality Development”
for Non-Teaching Staff

Date of Workshop: 14th - 16th May 2019

Venue :-Faculty Seminar Room, First Floor, PBCOE, Nagpur.

The workshop will offer training to the non-teaching participants on the following topics by the Experts.

- **COMMUNICATION SKILLS & GROOMING**
- **EMOTIONAL INTELLIGENCE**
- **CONFIDENCE BUILDING**
- **SOFT SKILLS**
- **PROFESSIONAL ETHICS**
- **POSITIVE THINKING**

Registration Fee: Rs.100 /-

For Assistance,

Contact:

Dr.(Mrs.) A.R.Chaudhari (9823285684)
Dean Academics & Co-ordinator IQAC

Ms.V.M.Atkari (7755992531)
Workshop Co-ordinator



Lokmanya Tilak Jankalyan Shikshan Sanstha's
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