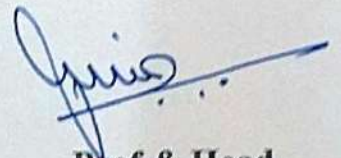


Dr. Ambedkar Institute of technology, Bengaluru-56
Department of Computer Science & Engineering

The enclosed documents are verified & approved.



Prof & Head

Dr. Siddaraju

Department of Computer Science & Engineering

Professor & Head
Department of Computer Science & Engineering
Dr. Ambedkar Institute of Technology
Bangalore-560 056.

Chief Patrons

Shri S. Mariswamy
Chairman, PVPWT

Patrons

Dr. M. Mahadeva

Managing Trustee / Secretary PVPWT

Shri S. Shivamallu

Treasurer, PVPWT

Shri P. L. Nanjundaswamy

Trustee, PVPWT

Shri A.R. Krishnamurthy

Trustee, PVPWT

Dr. B. N. Umesh

Trustee, PVPWT

Dr.C.Nanjundaswamy

Principal, Dr.AIT

Dr. Ramapathi Misra

Director, IET Ayodhya

Dr. M. Meenakshi

Dean (Academics)

Dr. Mahalinga V Mandi

Co - Ordinator, TEQIP III

Chief Convener

Dr. Siddaraju

Professor & Head, Dept. of CSE, Dr. AIT

Prof. Chandan Arora

Professor & Head, Dept. of CSE, IET Ayodhya

Convener

Dr. Nandini N

Associate professor, Dept. of CSE

Co - Ordinator

Ms.Shalini N

Mrs. Shanmughapriya

Mr. Ravikumar J

Mr. Chidanandan V

About the Institution

Dr. Ambedkar Institute of Technology (Dr.AIT) is an autonomous Institution, Aided by Government of Karnataka, affiliated to VTU, Belagavi and approved by AICTE New Delhi was established in the year 1980 by Late Sri. M.H. Jayaprakashnarayan under the auspices of Panchajanya VidyaPeeta Welfare Trust in Bengaluru. The college is situated in a serene and sprawling campus spread across 23 acres with state-of-the-art academic infrastructure and amenities. In our institute we are committed to holistic development of students through emphasis on curricular, Co-curricular, Sports and cultural activities with a centralized placement assistance. The college provides top notch learning experience to the students with practical studies and industrial exposure. Dr.AIT believes in innovative pedagogies which are delivered through multifaceted and talented faculty members who have a blend of industry and academic exposure. The institution offers 10 UG, 10 PG programs and Doctoral programs in 15 disciplines. The institution is recipient of funds under TEQIP, a World Bank sponsored Programme. The institution is accredited by NAAC with 'A' grade and all eligible programs are accredited by NBA.



DR. AMBEDKAR INSTITUTE OF TECHNOLOGY
ಡಾ. ಅಂಬೇಡ್ಕರ್ ತಂತ್ರಜ್ಞಾನ ವಿಶ್ವವಿದ್ಯಾಲಯ

An Autonomous Institution, Affiliated to VTU, Belgaum.

Aided by Govt. of Karnataka)

Near Jnanabharathi Campus, Mallathalli,

Bangalore - 560056

&

Institute of Engineering Technology

Dr. Rammanohar Lohia Avadh University Ayodhya, (U.P.)
ಡಾ. ರಾಮಮೋಹನ ಲೋಹಿಯಾ ಅವಧ ವಿಶ್ವವಿದ್ಯಾಲಯ (ಉತ್ತರ)

Three Days Workshop

On

On

“Geo Spatial Technology (GST)

and its Application”

28th – 30th August 2019

Organized by

Dept. of Computer Science & Eng.

Sponsored by

TEQIP-3

Technical Education Quality Improvement Programme

Venue

SeminarHall, C-326, Department of CSE

Course Contents

- Setting of Anaconda Integrated Development Environment (IDE) for Python Programming
- Linear and Multi Linear regression with case studies
- Data visualization in Python
- Discussion on real time projects

About the Resource Persons

Dr. Narendhra Adnoor, CEO, Data Talk Knowledge Solutions Pvt Ltd, has completed MS from Chicago University. He has rich experience in handling projects related to AI, ANN, ML and Networking. The other speakers are Mr. Nithin completed his MS from UK and Mr. Rajesh, completed MS from Delhi University. Both have vast experience in teaching and industry.

Registration Fee

No registration fee for the participants.

Certification

Certificate of Participation from the Department of Computer Science and Engineering will be issued. Attendance is mandatory for all sessions on all days

Chief Convener

Dr. C. Nanjundaswamy
Principal
Dr.AIT, Bengaluru.

Chief Coordinator

Dr. Siddaraju
Professor and Head
Dept. of CSE
Dr.AIT, Bengaluru.

Coordinators

Dr. K.R.Shylaja
Associate Professor
Dept. of CSE, Dr.AIT.
Mob: 9900138703

Mrs. Arathi.P
Assistant Professor
Dept. of CSE, Dr. AIT.
Mob: 9900504698

Mrs. Vinutha M.S
Assistant Professor
Dept. of CSE, Dr.AIT.
Mob: 9611131425

Mrs.Sangeetha G.M
Assistant Professor
Dept. of CSE, Dr.AIT.
Mob: 9886858772



DR. AMBEDKAR INSTITUTE OF TECHNOLOGY

(An Autonomous Institution, Aided by Government of Karnataka, Affiliated to Visvesvaraya Technological University, Belagavi)
Near Jnanas Bharathi Campus, Malahalli, Bengaluru - 560 056

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
INSTITUTE OF ENGINEERING TECHNOLOGY

Dr. Rammanohar Lehia Avadh University, Ayodhya (U.P.)

TEQIP-III Sponsored

Five Days
Workshop on

“Application Designing Using Machine Learning Tools in Python”



In association with
**DATATALK PRIVATE LIMITED,
BASAVANAGUDI, BANGALORE**

12th - 16th MARCH 2019

Organized By

DEPARTMENT OF
COMPUTER SCIENCE & ENGINEERING,

Dr.Ambedkar Institute of Technology,
Bengaluru



DR. AMBEDKAR INSTITUTE OF TECHNOLOGY

(An Autonomous Institution, Aided by Government of Karnataka,
Affiliated to Visvesvaraya Technological University, Belagavi)

NPIU
National Project Implementation Unit



AND
Institute of Engineering Technology
Dr. Rammanohar Lohia Avadh University, Ayodya (U.P)
In Association With



INNOVIANS
TECHNOLOGIES

Cordially invites you for

TEQIP-III Sponsored Five Days National Level Workshop on
“EMBEDDED SYSTEM, IOT-INTERNET OF THINGS & ROBOTICS”

18th – 22nd February 2019

Presided by

Sri. S. Mariswamy, Chairman, PVPWT

Guests of Honor

Sri.A.R. Krishnamurthy

Secretary/Managing Trustee, PVPWT

Sri. P.L. Nanjundaswamy

Treasurer, PVPWT

Dr. M. Mahadeva

Trustee, PVPWT

Sri. S. Shivamallu

Trustee, PVPWT

Dr. Umesh B.N

Trustee, PVPWT

All are welcome

Dr. Mahalingamandi

Co-ordinator, TEQIP, Dr. A.I.T

Dr. M Meenakshi

Dean(Academics), Dr. A.I.T

Dr.C.Nanjundaswamy,

Principal, Dr. A.I.T

Convener

Dr. Siddaraju

Professor and Head, Department of Computer Science & Engineering,

Coordinators

Dr. Harish G | Dr. Smitha Shekar B | Mrs. Asha K N | Mrs. Asha Rani K P | Mrs. Pushpaveni H P

Date: 18-02-2019

Venue : C-326

Time: 9:30 a.m.



Dr. Ambedkar Institute of Technology

(An Autonomous Institution, Aided by Government of Karnataka,
Affiliated to Visvesvaraya Technological University, Belagavi)

NPIU
National Project Implementation Unit

Department of Computer Science & Engineering
Cordially invites you for

TEQIP-III Sponsored Two Days Workshop on
DATA ANALYTICS USING R: EXAMPLES AND CASE STUDIES

24th – 25th January 2019

Presided by

Sri. S. Mariswamy, Chairman, PVPWT

Guests of Honor

Sri.A.R. Krishnamurthy

Secretary/Managing Trustee, PVPWT

Sri. P.L. Nanjundaswamy

Treasurer, PVPWT

Sri. S. Shivamallu

Trustee, PVPWT

Dr.M. Mahadeva

Trustee, PVPWT

All are welcome

Dr. Mahalingamandi

Co-ordinator, TEQIP, Dr. A.I.T

Dr. M Meenakshi

Dean(Academics), Dr. A.I.T

Dr.C.Nanjundaswamy,

Principal, Dr. A.I.T

Convener

Dr. Siddaraju

Professor and Head,

Department of Computer Science & Engineering,

Dr.Ambedkar Institute of Technology, Bengaluru.

Coordinators

Dr. Harish G | Dr. Smitha Shekar B | Mrs. Asha K N

Mrs. Asha Rani K P | Mrs. Pushpaveni H P

Date: 24-01-2019

Venue : C-326

Time: 9:30 a.m.



ABOUT THE INSTITUTE Department of E&CE.

Dr. Ambedkar Institute of Technology

Dr. Ambedkar Institute of Technology (Dr. AIT) is managed by Panchajanya Vidya Peeta Welfare Trust. The trust is managing a number of educational institutions in Bengaluru.

Dr. AIT was established in 1980 by Late Sri. M.H. Jayaprakash Narayan, our Institute is one among the 7 colleges selected in Karnataka for receiving the World Bank Assistance under Technical Education Quality Improvement Program (TEQIP-III) through Government of India. The Institute is the recipient of several grants sanctioned by AICTE, DST and VTU. The Institute is granted autonomous status by UGC WEF 2010-11. The institute is accredited by NBA, NAAC and certified by ISO.

ABOUT THE DEPARTMENT

The department came under grant-in-aid scheme of Government of Karnataka in 1992. The PG course M.Tech in VLSI Design and Embedded System was started in 2003-2004 with the intake of 18 and UG courses have been started in the year 1982 with an intake of 60 and presently UG program intake is 180.

Faculties are highly qualified and are also the members of prestigious professional bodies like IEEE, ISTE, SSI, and CSI. IEEE Students Chapter has been setup. Students have participated and won prizes in intercollegiate technical activities.

ONE WEEKS WORKSHOP

On

“Advances in Signal Processing and Robotics”

Under TEQIP-III (1.3)

27/08/2018 To 01/09/2018

REGISTRATION FORM

Name:

Designation:

Department:

Institution:

Mailing address:

Phone:

E-mail ID:

Declaration

I hereby declare that the information furnished above is true to the best of my knowledge.

Signature of the Applicant with date.

Signature of Principal/ HOD.



Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY
ಡಾ|| ಅಂಬೇಡ್ಕರ್ ತಾಂತ್ರಿಕ ಮಹಾವಿದ್ಯಾಲಯ

Sponsored by: TEQIP-III (1.3)

**Department Of
Electronics and Communication
Engineering**

ONE WEEK WORKSHOP ON

**“ADVANCES IN SIGNAL
PROCESSING AND ROBOTICS”**

27th Aug. – 1st Sept. 2018



**Organized by:
Department of ECE,
Dr. Ambedkar Institute of Technology,
Bengaluru -560056.**

OBJECTIVES OF WORKSHOP

The aim of the workshop is to create awareness of interdisciplinary emerging fields of electronics and communication. The innovation in the field of image processing, speech processing, 3D printing, and robotics to strengthen the Institute & Industry relationship. The participants will familiar with the usage of MATLAB & Simulink for designing and modeling DSP using TMS320c6713.

OUTCOME OF WORKSHOP

- ❖ The workshop will identify future research needs in this interdisciplinary emerging field.
- ❖ To provide deep insight into Image and Audio Processing.
- ❖ To provide a forum for participants to identify the real world challenges and development of Robots with the scope to solve it.
- ❖ To provide information about future research scope and possibilities of 3D printing.
- ❖ To increase the visual modality of students towards the education and improve the skills needed to become a Robotic and Automation Expert.

WORKSHOP CONTENTS

- ❖ MATLAB interface of C6713 for audio processing and image processing.
- ❖ Design and Manufacturing of 3D printers (Brahma3 - Demo) and 3D CAD design for Additive Manufacturing.
- ❖ Rapid Prototyping using FDM and Laser cutting process.
- ❖ IoT, Robotics and Chatbots and AI (Demo: Google Assistant).

CHIEF PATRONS

- 1. Sri. S. Mariswamy,**
Honorable Chairman,
PVP Welfare Trust. Bengaluru.
- 2. Sri.A.R. KrishnaMurthy,**
Secretary/Managing trustee, PVP Welfare Trust.
Bengaluru.
- 3. Sri. P.L. Nanjundaswamy,**
Treasurer, PVP Welfare Trust. Bengaluru.
- 4. Shri. S. Shivamallu,**
Trustee, PVP Welfare Trust. Bengaluru.
- 5. Shri. Dr. M.Mahadeva,**
Trustee, PVP Welfare Trust. Bengaluru.
- 6. Shri. Dr. C. Nanjundaswamy,**
Principal, Dr. Ambedkar Institute of Technology,
Bengaluru.

PATRONS

- Dr. M.N.Hegde,** Dean (Academic), Dr.AIT.
Dr. B Ravindra, Coordinator,TEQIPIII

RESOURCE PERSON

- Mr Subham Banerjee,** Research Manager IISc.
Bengaluru.
Li2 Innovations Pvt. Ltd. Bengaluru.
EdGate Technologies Pvt Ltd, Bengaluru.

CHIEF COORDINATOR

- Dr. G.V.Jayaramiah, Prof. & HOD**
Dept. of ECE, Dr.AIT, Bengaluru.

COORDINATORS

- Dr. Mahalinga V Mandi** , Professor.
Mrs. Nagarathna H S, Assistant Professor.

ORGANIZING COMMITTEE

- Dr. Ramesh S,** Professor.
Dr. H. Umadevi , Professor.
Meenakshi L Rathod, Assistant Professor.
Girija S, Assistant Professor.
Hemalatha K N, Assistant Professor.

VENUE

Silver Jubilee Seminar Hall
Dr.AIT, Bengaluru-56

LAST DATE FOR REGISTRATION

25/08/2018

REGISTRATION FEE

Faculties from Non TEQIP Institutions: Rs. 750/-
Faculties from TEQIP Institutions: Rs 1,000/-
Number of participants: Limited to 50
Selection: First come first served basis (Only for Assistant Professor)

Who Can Attend the Workshop?

Workshop mainly focuses on Assistant Professors of Elcelectronics, Electrical and Mechanical streams of Engineering and Polytechnic colleges.

Address for Communication

Dr. Mahalinga V Mandi , Professor.
mvmandi@gmail.com: 9448800637
nagarathnhs@gmail.com:9731736388

Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY

(An Autonomous Institution, Affiliated to VTU, Belgaum, Aided by Govt. of Karnataka)
Near Jnana Bharathi Campus, Mallathahally, Bengaluru-560056

Department of Electrical & Electronics Engineering

In Association with



Sara consultants

**Three Days Workshop
on**

"Cutting-Edge Technology in Design and Application of Transformers"

Under TEQIP-III

From 29th to 31st August 2018

Co-ordinators

Ms. Nalini S

Mrs. Pankaja H G

Mrs. Deepti S Shastrimath

Chief Co-ordinator

Dr. Jyoti P Koujalagi

Professor & HOD

Chief Convener

Dr. C. Nanjundaswamy

Principal



NPIU

National Project Implementation Unit

Brief Profile: Ramaswamy T V

Qualification:

- Diploma from **Indian Institute of Science, Bangalore**, under continuing education program in Power Electronics and Electrical Insulations.
- Diploma in Electrical Engineering from **Institution of Engineers (India)**, and a Member of Institution of Engineers (India).

Experience:

- Worked as Transformer Design Engineer at M/s NGEF Limited, Bangalore - a Government Undertaking from 1974 to 1994.
- Sara Consultants is engaged in assisting transformer Industry and Institutions from 1994 to this date.
- Developed software for Transformer Industry and Electricity Board.
- Assisted in setting up Design Offices at various Transformer Industries.
- Trained fresh Graduates and under graduates in designing transformers
- Developed Software to Nigerian Electricity Authority for the professional Engineers on Transformers
- Worked on a USAID project to teach Engineers in Afghanistan to design transformers.

Brief Profile: Venkatesh T

- A Mechanical Engineer by qualification, served in Transformer division of N G E F Ltd., Bangalore for 33 years.
- Responsible for Production, Planning, Scheduling and Controlling of all activities in Distribution, Power and Special Transformers.
- For the past 13 years as a Consultant, helping industrialists in the process management activities of transformer production.
- Helping in Establishment of Transformer Industry and in expansion of product range in existing factories.
- Specially interested in Value Engineering in the transformer process.

About GURU RAJA RAO

Since 1964 Worked in M/S NGEF Ltd in Plant Maintenance and Computer Divisions.
In 1997 Retired as Manager in CNC Maintenance Division.

After Voluntary Retirement Working with SARA Consultants under Leader ship Of Mr T.V. RAMASWAMY at Bangalore.
Simultaneously worked with M/S ATS technology, Bangalore in developing activities for Metro railway, Kolkata.

Projects undertaken:

With ATS, I was involved in implementing PLC based Coach control systems to replace the analog based discrete component control systems – The software was developed by me.

- Developed Slip and Slide control of railway wheels using Micro Controllers.
- Developed Data Log and Analysis software for rail coaches while in motion.
- High voltage DC Current Transformers are in our product list
- Metal Proximity Sensor required for Cam Shaft Controller (Special type) is our proprietary item.

With SARA Consultants,

- Developed Software for Core Design for transformers
- Developed software for Electrical Design of Transformers (Oil cooled, Dry type, Furnace transformers, Distribution and transmission transformers) and installed in and out of INDIA many places.

Involved with BE students in guiding their Project works.

Residence Address:

No. 178, 5th Main 11th Cross
NGEF Layout, Nagarabhavi
Bangalore 72
Ph: 944 985 2181

HANUMANTHA KUMAR S.

No.18 /A , 14 th Cross, Padmanabhanagar, Bangalore-560 070

Phone: 080 26393209, Mob: 09739406039 E-Mail: hkumar1955@gmail.com.

ELECTRICAL ENGINEER

Electrical Engineer with 30 + years of experience in testing, commissioning , servicing and maintenance of Power transformers . Exposure to Power system design, testing of protective relays, Control panels, Failure analysis, condition monitoring and diagnostic testing of Electrical equipments. Third party inspection of electrical equipments. Certified Energy Auditor

PROFESSIONAL EXPERIENCE:

I. In NGEF 1980 to 2003 - SENIOR MANAGER

1. Heading Transformer testing department , testing transformer up to 315 MVA 400 KV Class .
2. Guiding Field Engineers and support Technicians in handling testing, servicing and maintenance of power transformers up to 315 MVA, 400 KV class.
3. Handling Customer complaint, carrying out diagnostic testing, failure analysis and suggesting remedial measures
4. Design and testing of protective relays, control panel with exposure to power system design.
5. Responsible for setting up expansion project for EHV transformer test Plant.
6. Conducting special and type tests like temperature rise test, zero sequence measurement, noise level, harmonic analysis on power transformers.
7. Conducting impulse test on EHV transformers.
8. Erection & commissioning of transformers, Relays & control panels.

II. As Consultant for Quality Testing & Inspection From 2003 - 2006

1. Guiding a team of engineers to manufacture transformers upto 10 MVA 66 KV. These transformers successfully passed impulse test at CPRI.
2. Design and setting up of modern test facility for testing transformers up to 20 MVA 132 KV.
3. Responsible for ISO 9000 Certification.
4. Carried out Third party inspection of transformer, switchgear, motor. Control panels for various Projects.
5. Carrying out vendor Assessment , vendor approval



Dr. Ambedkar Institute of Technology

Department of Electrical and Electronics Engineering

NPIU

National Project Implementation Unit

Three Day Workshop
on
Cutting-Edge Technology in Design and Applications of Transformers
Under TEQIP Phase-3
29th – 31st August 2018

REPORT




The programme was conducted in association with M/S Sara Consultants from 29th to 31st August 2018. The inaugural function was held on 29/08/2018 at 9:30 AM and was presided by the Principal, Dr. C. Nanjundaswamy. Dr. Jyoti P Koujalagi, HOD, Dept. of EEE welcomed the dignitaries and introduced the resource persons.

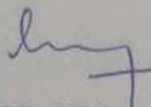
Dr. C. Nanjundaswamy spoke about the importance of Industry Institute Interaction and its relevance in present day curriculum. He also advised the students to take complete benefit from the resource persons, through the workshop and gain immense knowledge and practicality of the course. The programme was attended by 5th and 7th semester UG EEE students. Mr. T V Ramaswamy, Director, Sara Consultants delivered the key note address. The coordinators expressed their gratitude to the Management, PVP Welfare Trust, Principal, Dean(Academic), NPIU/ TEQIP & HOD, EEE for all the facilities and financial support in conduction of this workshop.

Few Salient Features about this Workshop:

1. The students gained theoretical concepts about transformer and its applications during their course of study.
2. By attending this programme they gained a creative realization of the theoretical concepts in the process of design and devising a system. Several models were used during the course of the lecture sessions.
3. Design is the central activity of the engineering profession and the engineer creates by relying on everything from intuition, graphics to science and economics.
4. The process of designing transformer encompasses a variety of engineering problems related to electric strength, mechanical strength, dynamic and thermal resistance of windings.
5. By the end of the workshop, students are familiarized to some of the design concepts of transformers and the latest cutting-edge technologies involved.

The Workshop ended successfully with a valedictory function and distribution of certificates to the participants.

Ms. Nalini S 
Mrs. Pankaja H G 
Mrs. Deepti S Shastrimath 
(Coordinators)


HOD-EEE



Dr. Ambedkar Institute of Technology

Department of Electrical and Electronics Engineering

NPIU

National Project Implementation Unit

Two Days Student Development Workshop on SOLAR PV FUNDAMENTALS, CONSTRUCTION AND APPLICATIONS OF SOLAR POWER PLANT Under TEQIP Phase-3 23rd - 24th January 2019

To,

Date: 8/2/2019

The Principal
Dr. Ambedkar Institute of Technology
Bengaluru-560056

Through,

The HOD
Department of Electrical and Electronics Engineering
Dr. Ambedkar Institute of Technology
Bengaluru-560056

TEQIP
- A process for approval to pay
[Signature]

Respected Sir,

Subject: Requisition to release the payments towards a workshop "Solar PV Fundamentals, Construction And Applications Of Solar Power Plant" under TEQIP III

We are here by submitting compliance file of the three days workshop on "Solar PV Fundamentals, Construction And Applications Of Solar Power Plant" under TEQIP III for the second year of Electrical and Electronics Engineering department, conducted from 23rd to 24th January 2019. In this regard we request you to release the amount of Rs. 59,362/- (Fifty Nine Thousand Three Hundred and Sixty Two Only) under TEQIP III.

The statement of expenditure, original bills is enclosed and proceeding file is submitted. Hence I request you to kindly reimburse the amount.

Thank you

Yours faithfully,

Mr. Mukundaswamy M S
Mrs. Pankaja H G
Mrs. Deepti S Shastrimath
(Coordinators)

[Signature]
(uploaded)

Received on 8/2/19
[Signature]

7/8/19
HOD-EEE
ELECTRICAL AND ELECTRONICS ENGINEERING
DR. AMBEDKAR INSTITUTE OF TECHNOLOGY
BANGALURU

SPEAKERS PROFILE

Mr. K. SRINIVAS KUMAR

Srinivas Kumar is Managing Director at RenXSol Ecotech Pvt. Ltd. He has more than 30 years of experience in the field of Solar Energy. He has done B.E.Mechanical from NIT, Raipur.

He worked as Deputy Manager – Solar Energy at Bharat Heavy Electrical Limited (BHEL), Rudrapur more than seven years. He worked as Product Head – Solar Thermal at TATA BP Solar Private Limited more than two years. He worked as CEO at Kotak Urja Private Limited more than 12 years, he transitioned from his active role in Kotak Urja to again take up new challenges in the fast growing solar industry to focus on areas of technology and engineering development of PV and Thermal Power Generation and practical applications for industry and households using his domain expertise of 23 years. He worked as MD & CEO at Eversun Energy Private Limited, more than two years.

He has 30 years' experience in the field of solar energy covering the entire spectrum of solar technologies. He has been member of various Govt. of INDIA committees for standardisation of solar products. He also lends his expertise as consultant to many organisations in their quest to go solar.

Mr. HRISHIKESH MANIAN

Hrishikesh Manian is Director at RenXSol Ecotech Pvt. Ltd. He has more than 10 years of experience in the field of Solar Energy. He has done B.E.Material Engineering from VNIT, Nagpur. MS in Material Science and Engineering is from University of Cincinnati, USA.

He worked as Technology Manager at Ovation Polymers Inc. more than five years. He works as Co-founder at Eversun Energy Private Limited more than two years.

Mr. Hrishikesh Manian has more than 10 years' experience in design and execution of solar plants. He comes with a rich background of product development experience as a holder of 4 US patents in the advanced materials field.

Ms. PRATYUSHA BANDI

Pratyusha Bandi is a Solar Engineer at RenXSol Ecotech Pvt. Ltd. She has more than five years of experience in the field of Solar Energy. She has done M.Tech degree in Solar Power Systems from JNTU Anantapur.

She was a Chief Instructor for Suryamitra program by NISE, MNRE. She is a Certified Master trainer from Skill Council for Green Jobs for Suryamitra program. She is a certified trainer for PMKVY program under Electronics Sector Skill Council of India. She was a facilitator for Solar panel Installer course at GMR Varalakshmi Foundation. She had trained students at 5MW Solar Power Plant at Rajiv Gandhi International Airport, Hyderabad. As an Engineer at RenXSol Ecotech Pvt. Ltd. she is responsible for designing, and installation of Renewable Energy projects. She also has the experience in designing solar cookers and solar dryers for food processing and Agriculture industries. Her focus is on using latest technology for the improvement in utilization of Renewable Energy Sources.



NPIU
National Project Implementation Unit

**Five Days Finishing School
workshop
on
“Switchgears and applications”**

between

23rd – 29th Jan, 2019

In Association

with

**Universal Power Controls
Manufacturers of Electrical, Control Panels**

Organised by

**Department of Electrical & Electronics
Engineering**

**DR AMBEDKAR INSTITUTE OF
TECHNOLOGY**

An Institution of PVP Welfare Trust
Outer Ring Road, Mallathally,
BANGALORE-560056, Karnataka, India
An Autonomous Institution,
Affiliated to VTU Belgaum, Govt. of Karnataka

About the Workshop

The main purpose of this workshop programme ‘**SWITCHGEARS AND APPLICATIONS**’ is to widen the base of knowledge of the students on control schemes in electrical engineering and to motivate for entrepreneurial skills among the students community towards “**start-up India/ Make-in India**” capabilities necessary for starting and running the enterprise. Thus, this “**SWITCHGEAR AND APPLICATIONS**” is a planned effort to inculcate, develop, and polish the entrepreneurial role effectively by imparting knowledge and skills. These skills are equally or even more powerful than only academic and vocational skills. It is necessary to promote this understanding of motives and their impact on entrepreneurial values and behaviour, skills as a prerequisite for a student to become and behave as an entrepreneur.

The training program consists of empowering sessions from **Universal Power Controls Manufacturers of Electrical, Control Panels since 1983** official trainers to deliver the lectures. The course is meant for final year UG and PG students. They will be provided with boarding (for 5 days only) as per TEQIP rules and are required to participate in the course for the entire duration.

About the College

Dr Ambedkar Institute of Technology was established in 1980 by late Sri. MH Jayaprakash Narayan. Dr.AIT is managed Panchajanya Vidya Peeta Welfare Trust. The

Institute is located on the outer Ring Road, near Jnannabharathi Campus, Mallathahalli,

Bangalore on a vast 20.30acreslandhaving good ventilated class rooms, Hi tech laboratories with latest equipment’s, drawing rooms, data centre, sport complex, play grounds, gymnasium, library and digital library. Our Institute is one among the 14 colleges selected for receiving the World Bank Assistance under TEQIP through Government of India. The institute is the recipient of several grants sanctioned by AICTE, DST and VTU. The Institute is in granted autonomous status by UGC wef 2010— 11.

About the Department

The department of Electrical and Electronics Engineering was established in the year 1980 with the view to develop core competency in knowledge frontiers of electrical and electronics engineering and to augment availability of highly skilled electrical engineers to the nation, capable of handling diversified tasks. The department came under grant in aid of the Government of Karnataka in 1992. The department is accredited under NBA and has UG and PG courses. The department has well qualified faculty, who has Master Degree in various areas Power Systems, Power Electronics, Electrical Machines, VLSI Design and Embedded Systems, Power Apparatus and Electrical Drives, etc. Some of them are working towards PhD. The department has started a PG course “Power Electronics” from the academic year 2010.

REGISTRATION FORM

Five Days Finishing School Workshop On “SWITCHGEARS AND APPLICATIONS” 23rd – 29th Jan, 2019

Full Name of the Participant

Year/ Semester_____

Full address of Organisation

State:_____ ZIP Code:_____

Phone Nos.:(Please Mention STD Code)

Res(Optional):_____

Mobile/Cell:_____

E- Mail_____

Date:_____

*Signature
Candidate*

*Signature with seal
Head of the Institute*

Patrons:

Chairman: Sri. Mariswamy , PVPWT

Secretary: Sri A R krishnamurthy , PVPWT

Treasurer: Dr. PL Nanjundaswamy, PVPWT

Honorable Trustees:

Dr. M Mahadeva, PVPWT

Sri. Shivamallu, PVPWT

Convener:

Dr. C Nanjunda Swamy

Principal, Dr AIT

Dr. Meenakshi M

Dean, Dr AIT

Dr. Mahalinga V mandi

Coordinator, TEQIP, Dr AIT

Chief Coordinator:

Dr.Jyoti Koujalagi : 9972824542

E-mail: jyotipkoujalagi@gmail.com

Coordinators:

Prof.T B Dayananda:9880288698

E-mail: dayanand_tb@yahoo.com

Prof.Arptha Raju

E-mail:rajuarptha@gmail.com

Organizing Committee Members:

Dr. Shankaralingappa C.B

Mrs. Harini vaikund

Mrs. Dhanyavathi A

The applicant should send their filled form in the specified format to reach us on or before 10-01-2019

Mailing Address:

Dr. Jyoti P Koujalagi

Professor & Head

Dept. of EEE, Dr AIT

Outer Ring Road, Mallathally,

Bangalore-560056



Dr. Ambedkar Institute of Technology
Outer Ring Road, Mallathally, Bangalore-560056,



Department of Electrical & Electronics Engineering

Five Days

Finishing School Workshop
on
SWITCHGEARS AND APPLICATIONS

23rd – 29th Jan, 2019

REPORT

The programme was started with a formal inauguration at 9.00 AM, with an invocation and lighting the lamp. Dr. Jyothi P Kojalagi, HOD, Dept of EEE, welcomed the dignitaries and introduced the resource persons. The function was presided by Dr. Meenakshi M Bhat, Dean (academic), Dr. AIT narrated the importance of continuous education program through workshops which helps the students to improve their technical knowledge and industrial exposure to build their career. The program was attended by the department faculty, staff and students of final year UG & PG. The resource person Mr. Srinivas DV, CEO, Universal Power Controls, Tumkur, delivered the keynote address and narrated the salient features of the programme “**Switchgears & Applications**”. The coordinators expressed their gratitude to the management for providing facility and TEQIP for its financial assistance to the program. The function was ended with vote of thanks along with light refreshment.

In the subsequent sessions the company personnel, Mr. Shivanand DV, CEO; Mrs. Rajeshwary S, MD; Mr. Basavesha Shetty, EO; Mr. Shivakumar L & Mr. Siddesh, Design Engineers; handled the theory and practical sessions which includes demonstrations & hands on trainings. On each day of the workshop Tea Coffee Biscuits and a Lunch has been served for the participants. At the last day in the valedictory, chaired by Dr. Mahalinga V Mandi, TEQIP Coordinator, Shivanand DV, CEO, UPC; Dr. Jyothi P Kojalagi, HOD, Dept of EEE, the program was concluded with feedback, certificate distribution and vote of thanks.

Coordinators

HOD _EEE



Dr. Ambedkar Institute of Technology
Outer Ring Road, Mallathally, Bangalore-560056,
Department of Electrical & Electronics Engineering



Five Days

Finishing School Workshop
on
SWITCHGEARS AND APPLICATIONS

23rd – 29th Jan, 2019

Objectives and Outcome

Objectives:-

The main purpose of this finishing school workshop on “**SWITCHGEARS & APPLICATIONS**”, ‘is to widen the base knowledge of the students on various Electrical Switchgears and to motivate them for entrepreneurial skills among the students community towards “**start-up India / Make-in India**” capabilities necessary for starting and running the enterprise. Thus, this “**SWITCHGEARS & APPLICATIONS**”, is a planned effort to inculcate, develop, and polish the entrepreneurial role effectively by imparting knowledge and skills. These skills are equally or even more powerful than only academic and vocational skills. It is necessary to promote this understanding of motives and their impact on entrepreneurial values and behavior, skills as a prerequisite for a student to become a successful engineer and to become an entrepreneur.

Outcome:-

The Training Program was empowered by the lecture sessions from personnel **of** the company **Universal Power Controls, Manufacturers of Electrical Control Panels since 1983**. The course was meant for final year UG & PG students. They were provided with boarding (for 5 days only) as per TEQIP rules. The sessions were enriched with expert speakers and the participants were highly benefitted. After attending the workshop the participants

- Enriched their knowledge in Electrical Switchgears.
- Can control the gadgets without over loading them.
- Can wire the electrical control panels.
- Were trained to wire the single phase and three phase electrical circuits.
- Were able to design starters for various electrical machines.
- They can become entrepreneur in the field of switchgears.





Dr. Ambedkar Institute of Technology, Bangalore – 56

Department of Electronics & Instrumentation Engineering

The attached documents are valid and approved.

[Handwritten Signature]

Prof. & Head 5/11/22

Professor & Head

Department of Electronics & Instrumentation Engineering

Dr. Ambedkar Institute of Technology

Bangalore - 560 056

Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY

(An Autonomous Institution, Affiliated to VTU, Belagavi. Aided by Govt. of Karnataka)
Near Jnanabharathi Campus, Mallathahalli, Bengaluru - 560 056.



**Cordially Welcomes You for the
inauguration of TEQIP-III Sponsored
workshop on**



“Strategic Skills for Entrepreneurship”

On 1st February 2019

Date : 1-02-2019

Venue: Seminar Hall A-406

Time: 9:30 AM

Co-ordinators:

- 1.Hamsa Rekha S D**
- 2. Sheetal N**
- 3. Seema B S**

Convener

Dr. M. Meenakshi

Dean (A) & HOD, Dept. Of EIE

Department of EIE, Dr.AIT, Bengaluru

Cheif convener

Dr. C. Nanjunda Swamy

Principal



Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY

(An Autonomous Institute, Affiliated to VTU, Belgaum

Aided by Govt. of Karnataka)

Near Jnana Bharathi Campus, Mallathalli, Bangalore-560056



Cordially Invites you for the Inauguration of
TEQIP – III Sponsored

Five days Training Program On

“Embedded Systems and Its Applications on Robotics”

(29-01-2019 to 02-02-2019)

Organized by



Department of Electronics & Instrumentation Engineering

Chief Guest

Mr. Ankith Mohan

CEO, Hurestic IoT Systems, Bengaluru

Presided by

Sri. S Mariswamy

Honourable Chairman, PVPWT

Guests of Honour

Sri. A. R Krishnamurthy
Honourable Secretary, PVPWT

Sri. P. L. Nanjunda Swamy,
Treasurer, PVPWT

Sri. S. Shivamallu
Trustee, PVPWT

Dr. M. Mahadeva
Trustee, PVPWT

ALL ARE WELCOME

Dr. Mahalinga V Mandi
TEQIP Coordinator

Dr. M. Meenakshi,
HOD dept. of EIE,
Dean (A) & Chief Coordinator

Dr. C. Nanjundaswamy
Principal

Coordinators

Dr. Ganapathi V Sagar
Assoc. Prof. Dept. of EIE

Mrs. Shubha.P
Asst. Prof. Dept. of EIE

Date: 29/01/2019

Venue: Conference Hall A406, Dr.AIT

Time: 09:30 am

Dr.AMBEDKAR INSTITUTE OF TECHNOLOGY
DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING

The Enclosed documents are verified and approved



HOD,ISE
HEAD

Dept. of Information Science & Engg.
Dr. Ambedkar Institute of Technology
Bangalore-560 055.



REPORT on

TEQIP-III Sponsored Workshop on

“Innovative Pedagogy for Effective Teaching”

Organized by

Department of Information Science and Engineering, Dr.AIT

Date: 16/1/2019 - 18/1/2019

Venue: A-406 Seminar Hall
Dr. AIT, BANGALORE

TEQIP-3
NPIU
A Unit of MHRD



Dr.Ambedkar Institute of Technology Department Of Information Science and Engineering

**TEQIP-III Sponsored Workshop on
“Innovative Pedagogy for Effective Teaching” organized from 16/1/2019 to 18/1/2019**

REPORT

The programme was initiated by welcoming the chief guest, dignitaries, and participants by Dr. M.V.Vijayakumar, Professor & HOD, Dept. of ISE. The programme was inaugurated by the Chief guest Dr S.K Prasad, Prof, School of Management Studies, Reva University. Sri A.R.Krishnamurthy Secretary/Managing trustee, PVPWT, Dr. M.Mahadeva Trustee ,PVPWT, Dr.C.Nanjundaswamy, Principal, Dr.AIT, Dr. Meenakshi.M, Dean(Academic), Dr.AIT, Dr.Mahalinga V.Mandi TEQIP-III ,Coordinator and Dr. M.V.Vijaya Kumar, Professor & HOD, Dept. of ISE by lighting the lamp. Dr. Nandini Prasad K.S, Professor and Nodal Officer (Academic), TEQIP-III, welcomed Dr. M.V.Vijaya Kumar with a bouquet. Mrs Jyoti.S, Asst. Prof., Dept. of ISE presented the invocation song to invoke the blessings of almighty.

Dr. M.V.Vijaya Kumar introduced the chief guest Dr S.K Prasad, School of Management Studies and the chief guest delivered the keynote address on “Trends in Pedagogy”. Principal and addressed the gathering and shared their views on innovative pedagogy. Dr.Nandini Prasad K.S introduced Sri A.R.Krishnamurthy, Honourable Secretary/Managing trustee, PVPWT and Dr.M.Mahadeva Trustee, PVPWT. Dr.M.Mahadeva, Trustee, PVPWT delivered the presidential address. Mrs Vijayalaxmi R.Patil proposed the vote of thanks.

Dr Pratima, Prof. & Head, Teaching –Learning Centre, GAT, Bangalore delivered her presentation on the topic “Active learning as effective pedagogy on today's Google Era”. The collaborative teaching- learning method was emphasized and the challenges of teachers were also discussed. In the post lunch session, Dr Shashipriya T R, HOD, Dept. of HSS enlightened the participants about “Self Awareness and Self Assessment”.

Day 2 and 3 sessions were conducted by Disha Team: Mrs Rekha Ramachandran, Prof Shobha Sundareshan , Mr Pramodh Nataraj, Mr Murali Ram murthy, Ms Meera Balaganeshan , and Mrs Sneha S Vaze Disha Foundation .

Second day of workshop started with Yoga and Meditation which is very much necessary for healthy mind and health of the individual. The participants were introduced to different teaching learning methods. Next was Inquire group discussion in which again 5 groups were made and each group had a counsellor. All the 5 groups were given the same set of 5 questions. This session helped the teachers to go back down their memory lines and gave self awareness. The team representative summarized the discussion and presented it to all the participants. In the session 3 of second day, the participants were exposed to Multitasking environment where in there was a Audio/Video being played, a teacher was writing on board, participant was asked to throw the pen up and catch it and mean time to count the number of times he /she did this activity . An innovative pedagogy method of teaching learning method where any topic of discussion should have VISUL/AUDIO, Presentation, Activity and VALUE addition.

Third day commenced with Yoga and Meditation followed by an activity. Next session was the Integrate group discussion in which again 5 groups were made and each group was given a **case study** of real life examples.

Mrs Sneha , Disha Foundation discussed the role of teacher . It was activity based. Smt Rekha , Disha Foundation delivered her talk on “ Inspiration to build passion in profession and the journey ahead”. During the last session the teachers were divided into 2 Groups and “VISUAL QUIZ” was conducted. This method of teaching not only created competition among the teams but also gave a scope to learn so many contributions of India to the world in various fields: Mathematics, Science , Architecture, Literature, Communication , Computer Science etc and made us feel proud to be an Indian .

Dr. M.V.Vijayakumar, Professor & HOD, Dept. of ISE welcomed all the participants and Disha team for valedictory function. The feedback from participants was taken. The teachers expressed that they had wonderful experience of group discussion, team work and interaction. As almost all sessions were activity based teachers enjoyed the workshop very much and expressed that they would inculcate the techniques to for effective teaching .The vote of thanks was proposed by Dr Nandini Prasad K S, Prof., Dept. of ISE.

OUTCOMES of workshop:

- Participants gained knowledge of trends in Pedagogy: Blooms Taxonomy, Online courses: MOOCS etc
- The faculty gained the knowledge of teaching learning methods in which the students are active rather than teachers(Student Centric Teaching)
- Participants learnt about Self Awareness & Assessment and were inspired to enhance soft skills for Professionalism
- The faculty members were convinced that through quizzes not only the subject matter can be taught effectively but mean time VALUE can be added to the teaching
- The participants learnt their roles in moulding the student career and building the nation
- The teacher realized the importance of inculcating human values in subjects
- Faculty were inspired to do Yoga & meditation through which they can keep their mind and body sound and healthy
- Every teacher was inspired to become GURU from faculty.

Coordinators:

Dr Nandini Prasad K.S

Prof. & Nodal Officer(Academic),
TEQIP-III

Mrs. Vijayalaxmi R.Patil,

Asst. Prof., Dept. of ISE

Convenor:

Dr. M.V.Vijaya Kumar

Professor & HOD,
Dept. of ISE , Dr AIT



Nandini Prasad K.S

Professor & Nodal Officer(Academic)

M. V. Vijayakumar

HoD, Department of ISE

Dr. Ambedkar Institute of Technology

An Autonomous Institution Aided by Govt. of Karnataka, Approved by AICTE
and Affiliated to VTU, Belgaum, Bengaluru-56, Karnataka

Department of Master of Business Administration

Report on

TWO-DAY WORKSHOP ON TALLY ERP 9

Date: 25.12.2018

Two-day workshop on “TALLY ERP 9” has been organized by Department of MBA to **I Semester and III Semester Students on 18th Dec and 21st Dec 2018** at D-307, Computer Lab, Department of MBA, in association with **Kayaka Computer Education (P) Ltd.**, #10/67, “Basava Krupa”, 4th Block, Rajajinagar, Bangalore - 560 010. The resource person were Vanashri and Sreesha B from Kayaka Computer Education (P) Ltd. The session held from 9am to 4.30pm on 18th & 21st December 2018. There were 54 Students from I semester and 57 Students from III semester.

The resource persons were involved students to practice online on Tally ERP 9 version, to create ledgers using Primary Groups and sub groups, Inventory Creation, Accounting Vouchers, Good and Services Tax. There was effective interaction between resource person and students on both the days. Overall, the students were satisfied with the workshop.

CURRICULUM VITAE

Sreesha B

D/o Mr.Bhaskar.M

#B\98, 3rd Cross,

BhashyamNagar,

Srirampuram,

Bangalore 560021

Cell: - **9880127987**

E-mail: sreeshanaidu94@gmail.com

CAREER OBJECTIVE:

To build a career that brings out the best of my ability which I gained through my Education and experience, using the best of my professional ethics in order to serve my organization well with full dedication.

PROFESSIONAL EXPERIENCE:

Organization : Kayaka Computer Education Pvt Ltd, @ **Rajajinagar Bangalore.**

From : **2015 to Till Date....**

Position Title : **Tally.ERP 9 Trainer**

RESPONSIBILITIES :

- ❖ Working on Tally.ERP 9 (Entrepreneur Resource Planning)
- ❖ Training Student on Tally.ERP 9 (Licensed version)

Projects Handled :

- ❖ ASC Degree College Training on Tally.ERP 9
- ❖ RPA (Rajajinagar Parents Association) Training on Tally.ERP 9
- ❖ SJR Pre University college for Women Training on Tally.ERP 9
- ❖ BMS College for Women – Training on Tally.ERP 9 with GST
- ❖ ICAI- Training on Tally.ERP 9

EDUCATIONAL CREDENTIALS:

- ❖ B.Com: Bangalore University (2015)
- ❖ Certificate of CCOM
- ❖ Certificate of Tally.ERP 9 (Tally Institute of Learning)
- ❖ Certificate of MSME (Tally)

TECHNICAL SKILLS:

- ❖ Packages : MS-Office 2007/2010/2013
- ❖ Application Software : Tally.ERP 9

STRENGTH:

- ❖ Ability to work in a team.
- ❖ Fast learning capability.
- ❖ Take initiative and rise to the occasion to take up Leadership and lead the team

PERSONAL PROFILE:

Name : Sreesha.B
Date of Birth : 12/09/1994
Gender : Female
Father Name : Bhaskar.M
Mother Name : Kanchana.B
Nationality : Indian
Marital status : Single
Languages Known : English, Kannada, Telugu, and Tamil
Hobbies : Fashion Designing, Reading Books, Listening Music & Craft

DECLARATION:

I here by declare that the information furnished above are true to the best of my knowledge and belief.

Place: Bangalore.

Date:

(Sreesha.B)

CURRICULUM VITAE

R. Vanashri
D\o N Raju
56th Cross, 3rd block
Bhashyamcircle
Rajajaingar
Bangalore 560010
Cell: - **8970591394**
E-mail: vanashri858@gmail.com

CAREER OBJECTIVE:

To build a career that brings out the best of my ability which I gained through my Education and experience, using the best of my professional ethics in order to serve my organization well with full dedication.

PROFESSIONAL EXPERIENCE:

Organization : Kayaka Computer Education Pvt Ltd, @ **Rajajinagar Bangalore.**

From : **2011 to Till Date....**

Position Title : **Senior Corporate Trainer**

RESPONSIBILITIES :

- ❖ Working on Tally.ERP 9 (Entrepreneur Resource Planning)
- ❖ Training Student on Tally.ERP 9 (Licensed version)

College Projects Handled :

- ❖ ASC Degree College Training on Tally.ERP 9
- ❖ KLE College Training on GST with Tally.ERP 9
- ❖ Carmel Pre University College:- Training on Tally.ERP 9 with GST
- ❖ RPA (Rajajinagar Parents Association) Training on Tally.ERP 9
- ❖ SJR Pre University college for Women Training on Tally.ERP 9
- ❖ BMS College for Women – Training on Tally.ERP 9 with GST
- ❖ ICAI- Training on Tally.ERP 9 or ITT and AITT students
- ❖ Sri Jagadguru Renukarcharya College of science Arts and Commerce.

Corporate Projects Handled :

- ❖ Central Manufacturing Technology Institute
- ❖ Karnataka Forest Department
- ❖ Coir board
- ❖ Bamul
- ❖ Karnataka Renewable Energy

EDUCATIONAL CREDENTIALS:

- ❖ Bachelor of Business Administration from Goa University 2005
- ❖ Certified Trainer from Tally Institute of Learning
- ❖ Certificate of MSME for Tally ERP 9
- ❖ Certified from Leaders Academy

TECHNICAL SKILLS:

- ❖ Packages : MS-Office 2007/2010/2013
- ❖ Application Software : Tally.ERP 9 certified from Tally institute of learning

STRENGTH:

- ❖ My strength lies in looking at the life with a positive attitude and is always willing to take up Challenges in life and zeal to learn new technologies.

PERSONAL PROFILE:

Name : R Vanashri
Date of Birth : 11-08-1985
Gender : Female
Father Name : N Raju
Mother Name : R Parwathi
Nationality : Indian
Marital status : Single
Languages Known : English, Kannada, Hindi , Marathi , Konkani
Hobbies : Researching, Singing , Art and Craft

DECLARATION:

I here by declare that the information furnished above are true to the best of my knowledge and belief.

Place: Bangalore.

Date: 17-12-2018

(R Vanashri)

Dr. Ambedkar Institute of Technology

An Autonomous Institution Aided by Govt. of Karnataka, Approved by AICTE
and Affiliated to VTU, Belgaum, Bengaluru-56, Karnataka

Department of Master of Business Administration



TWO-DAY WORKSHOP ON TALLY ERP 9

in association with

Kayaka Computer Education (P) Ltd., Rajajinagar Bangalore-10



On

18th December 2018 – I Semester

21st December 2018 – III Semester

Venue: D-307, Computer Lab, D Block, Dr. AIT



Dr. Ambedkar Institute of Technology

(An Autonomous Institution, Affiliated to VTU, Belagavi & Approved by AICTE, Aided By Govt of Karnataka)
Near Jnanas Bhavan Campus, Malleshwoli, Bangalore-560029

Department of Master of Business Administration

Cordially invites you for

TWO DAYS

STUDENT DEVELOPMENT PROGRAMME

(For IV Sem MBA Students)

ON

PERSONAL BRANDING AND CORPORATE READINESS

Date: 12th & 13th March 2019

PRESIDED BY

Sri. S. Mariswamy
Chairman, PVPWT

GUESTS OF HONOR

Sri. A.R.Krishnamurthy
Secretary, PVPWT

Sri. P.L. Nanjundaswamy
Treasurer, PVPWT
Dr. M. Mahadeva
Trustee, PVPWT

Sri S. Shivamallu
Trustee, PVPWT
Dr. B.N. Umesh
Trustee, PVPWT



All are Welcome



Dr. M. Meenakshi
Dean (Academics)

Dr. C. Nanjundaswamy
Principal

Dr. S. Baskaran
Convener & HOD

Ms. S. Kavitha
Assistant Professor & Co-convener

Dr. Susheela Devi B Devaru
Associate Professor & Co-convener

Venue: Seminar Hall: A-217, Dr.AIT Campus

Time: 9.30 a.m



Dr. Ambedkar Institute of Technology

(An Autonomous Institution, Affiliated to VTU, Belagavi & Approved by AICTE, Aided By Govt of Karnataka)
Near Jnanas Bhavan Campus, Malleshwoli, Bangalore-560029

Department of Master of Business Administration

Cordially invites you for

TWO DAYS

STUDENT DEVELOPMENT PROGRAMME

(For IV Sem MBA Students)

ON

PERSONAL BRANDING AND CORPORATE READINESS

Date: 12th & 13th March 2019

PRESIDED BY

Sri. S. Mariswamy
Chairman, PVPWT

GUESTS OF HONOR

Sri. A.R.Krishnamurthy
Secretary, PVPWT

Sri. P.L. Nanjundaswamy
Treasurer, PVPWT
Dr. M. Mahadeva
Trustee, PVPWT

Sri S. Shivamallu
Trustee, PVPWT
Dr. B.N. Umesh
Trustee, PVPWT



All are Welcome



Dr. M. Meenakshi
Dean (Academics)

Dr. C. Nanjundaswamy
Principal

Dr. S. Baskaran
Convener & HOD

Ms. S. Kavitha
Assistant Professor & Co-convener

Dr. Susheela Devi B Devaru
Associate Professor & Co-convener

Venue: Seminar Hall: A-217, Dr.AIT Campus

Time: 9.30 a.m

Contact: 9844166951 Name: subashini.r@gmail.com;
subashini@rareminds.in **Trainer Profile**

Subashini Ramaswamy



Subashini is a presenter of Training Programs in various skills and also a Specialist Consultant in Human Resources., delivering programs and undertaking HR & Operational projects for major corporations on a range of Organizational and Human Resource issues. **Originally from the Tirunelveli District, She is based in Bengaluru, India, and currently the CEO of Rareminds.**

She has been working with IBM, United Spirits, Diageo and many others from 1996 to 2018 in various roles. She is a Certified Aon Hewitt Learning & Development Professional, Certified CIPD, UK, and has delivered training programs and engaged in HR Process, Strategies and Systems **PAN India, Middle East, America & London.**

Her rich work experience working closely with top the line executives in corporate organizations of India & abroad has given her an overview of the industry which she gives in portions to his attendees.

As a Consultant in her field, she has extensive worldwide experience implementing change strategies, performance solutions, succession and manpower plans, establishing 'green field' HR functions, creating major Management Development Centres of Excellence for Corporates and delivering seminars and workshops. Her HR and Management Development experience spans over 22 + years in a global environment working for a diverse range of multinationals.

Her interests lie in developing the students 'development' approach to **increase employability skills and support placement opportunities** with increased pay packages and undertakes workshops that are practical oriented in style, often by involving the delegates and company team members.

Workshops Engineering Technical

Industry Revolution 4.0 for Engineering
Smart City & engineering
Urban Agriculture for Engineering
Game Designing for Engineering
Career Awareness Program

Workshops Management

Social Media & Business Impact
Digital Marketing & Social Media Strategy
Sustainable Entrepreneurship
Data Analytics for Marketing, HR & Finance
Blockchain For Management

Faculty Development Program :

Career Training
Instructional Training
Educational Psychology

Mainstreaming practices as part of Academic Delivery
Bringing the real world of business and research experiences into the classroom
Student learning: Innovations, Experimentation & best practices

Engaging with Millennial
Re-visiting the evaluation system
Theatre Techniques in Teaching

Industry sectors served (International & Domestic)

- Academics (Schools – Engg Colleges – Schools – Universities)
- Amusement Parks
- Automobile / Automotive Manufacturing (2W & 4W) – Banking / Finance / Securities / Insurance
- Cigarette Manufacturing – Construction
- Facility Management – FMCG / Retail Sales
- Information Technology – Infrastructure
- ITeS / BPO / MT
- Logistics & Supply Chain
- Manufacturing / Marketing / After Sales Service – Petrochemicals
- Pharmaceuticals
- Prototype / Product Development / Design – Travel / Media / Entertainment

HR Consultancy Assignments (International & Domestic)

- Setup startups
- HR Audit, Performance Management System (PMS), Job description, Roles & Responsibilities, HR interventions
- Talent Acquisition - Campus & Lateral with Shortlisting, Assessing, Shortlisting, Psychometric testing – Manpower, Employee Handbook, Formats, Joining Formalities
- Organogram, Management structure, Functional roles, Designations, Salary band – Soft skill training, Hygiene, HSE (Health, Safety and Environment), CSR

Select list of clients – International

- Advance Petrochemicals, Al Jubail, KSA – Aero Freight, Doha, Qatar
- Gulf Extrusions, Dubai
- Larsen & Toubro, Riyadh, KSA
- Nagarjuna Construction, Muscat , Oman

Workshops in Tamil, Telugu, Malayalam, Kannada, English, Hindi

Activity Report:

Dr. Ambedkar Institute of Technology, Department of MBA has organized the student development programme on “ Personal branding and corporate readiness” for the fourth semester MBA students on 12th & 13th March 2019.

The resource person of the program, Ms. Subashini is a presenter of Training Programs in various skills and also a Specialist Consultant in Human Resources., delivering programs and undertaking HR & Operational projects for major corporations on a range of Organizational and Human Resource issues. Originally from the Tirunelveli District, She is based in Bengaluru, India, and currently the CEO of Rareminds.

The topics taught on the day one of the SDP includes self expression and promotion, power dressing and social media image followed by assignment on profile, linkedin, blog.

Analytical skills and being in a team were taught on the day two of the SDP followed by question and answer session and feedback.

Faculty Convener & Co-convener of the program: Dr.Susheela D B , Associate Professor & Ms.S Kavitha , Assistant Professor.



Dr. Ambedkar Institute of Technology

(An Autonomous Institution, Affiliated to VTU, Belagavi & Approved by AICTE, Aided By Govt of Karnataka)
Near Jyoti Bharathi Campus, Mallahalli, Bengaluru-560056

Department of Master of Business Administration

Cordially invites you for

TWO DAYS

STUDENT DEVELOPMENT PROGRAMME

(For II Sem MBA Students)

ON

BEHAVIORAL AND LIFE SKILLS

Date: 15th & 16th March 2019

PRESIDED BY

Sri. S. Mariswamy
Chairman, PVPWT

GUESTS OF HONOR

Sri. A.R.Krishnamurthy
Secretary, PVPWT

Sri. P.L. Nanjundaswamy
Treasurer, PVPWT
Dr. M.Mahadeva
Trustee, PVPWT

Sri S. Shivamallu
Trustee, PVPWT
Dr.B.N.Umesh
Trustee, PVPWT

All are Welcome

Dr. M. Meenakshi
Dean (Academics)

Dr. C. Nanjundaswamy
Principal

Dr.S.Baskaran
Convener & HOD

Ms. S. Kavitha
Assistant Professor & Co-convener

Dr. Susheela Devi B Devaru
Associate Professor & Co-convener

Venue: Seminar Hall: A-217, Dr.AIT Campus

Time: 9.30a.m



Dr. Ambedkar Institute of Technology

(An Autonomous Institution, Affiliated to VTU, Belagavi & Approved by AICTE, Aided By Govt of Karnataka)
Near Jyoti Bharathi Campus, Mallahalli, Bengaluru-560056

Department of Master of Business Administration

Cordially invites you for

TWO DAYS

STUDENT DEVELOPMENT PROGRAMME

(For II Sem MBA Students)

ON

BEHAVIORAL AND LIFE SKILLS

Date: 15th & 16th March 2019

PRESIDED BY

Sri. S. Mariswamy
Chairman, PVPWT

GUESTS OF HONOR

Sri. A.R.Krishnamurthy
Secretary, PVPWT

Sri. P.L. Nanjundaswamy
Treasurer, PVPWT
Dr. M.Mahadeva
Trustee, PVPWT

Sri S. Shivamallu
Trustee, PVPWT
Dr.B.N.Umesh
Trustee, PVPWT

All are Welcome

Dr. M. Meenakshi
Dean (Academics)

Dr. C. Nanjundaswamy
Principal

Dr.S.Baskaran
Convener & HOD

Ms. S. Kavitha
Assistant Professor & Co-convener

Dr. Susheela Devi B Devaru
Associate Professor & Co-convener

Venue: Seminar Hall: A-217, Dr.AIT Campus

Time: 9.30a.m

Labhita Bora

PERSONAL DETAILS

M: 091 9949000388

E: labhita.bora@gmail.com

DOB: 11/ Oct/ 1980

www.linkedin.com/in/labhitabora

EDUCATION

***PGDHRM from St Francis College,
Hyderabad, Year 2010***

***Bachelor of Computer Application from
MCRP University, Bhopal, Year 2003***

PERSONAL SKILLS

An eye for detail

*Excellent communicator Tactful & articulate
Problem solving
Excellent organizational skills*

PERSONAL SUMMARY

- Experienced Human Resource Generalist with proven track record in policy formulation and implementation in various corporate and across industry verticals with hands on experience in training and capacity building plan design, execution and monitoring.
- Certified Professional in Human Resources Management offering more than 8<years of HR career distinguished by commended performance and proven results.
- Hands on expertise in Change Management and Business Reengineering best practices: Have successfully implemented many change management plans to help organizations across business to effectively rollout policy level changes involving .
- Expertise in turn key HR Planning and Organization Development, including handling start up organizations and revamping existing HR set up.
- Vastly experienced in efficient execution of various functions of the entire HR spectrum, specializing in employee recruitment and retention, staff development, mediation, conflict resolution, HR records management and HR policies development.
- Demonstrated success in negotiating win - win compromises, developing teambuilding programs, and writing personnel manuals, corporate policies, job descriptions and management reports.

WORK EXPERIENCE

Techvariable Pvt Limited

Feb2018 - Present

CONSULTANT – Human Resource

After the break in my career, this is the first full time assignment I took up. Over the years I have realized that I fare well in a start up and this is the perfect opportunity to start my corporate life. This position has allowed me to brush my skills and shape the HR practice of Techvariable.

AREAS OF EXPERTISE

Recruitment & Induction

Employee Relations

CSR Activities

Krishnapatnam Port Company Limited Jan 2013 – Jan 2014

MANAGER KEY CLIENTS & Corporate HR

Responsible for general HR administration and for a range of tasks such as Policy Administration, Staff Training and maintaining

Client Relation Implementing Policies Process Flow

Management Knowledge Management

Reference

Available on request

employee relations.

PANARKIS(I)

Jun2003 – Apr2007

As part of Client Relationship,
have been trained and managed
to deal with various
international clients as well as
government officials

ASSISTANT MANAGER< HR, Apr'05 – Apr'07

EXECUTIVE – HR, Jun'03 – Mar'05

Dr. Reddy's Foundation

May 2010 – Aug 2011

**DEPUTY MANAGER – HUMAN
RESOURCE**

Dr Reddy's Foundation is a
social change catalyst that
fosters, develops and
promotes initiatives at
individual/group/organizatio
n levels to promote
sustainable social
development.

At my capacity, I was

responsible for Managing end

to End HR activities for an

Entire Zone as a Key

Responsibility Area.

**St Mary's Group Jun 2007 – Apr
2010 MANAGER – Human
Resource**

Attended to a broad range of
HR functions, including
recruiting and training
employees, administering
benefits, overseeing
disciplinary action and
managing HR records.

Managed Performance

Appraisal and Policy planning.

Structured and designed

complete HR Process flow and

Policy Manuals along with

Employee reference manuals

Activity Report:

Dr. Ambedkar Institute of Technology, Department of MBA has organized the student development programme on “ Behavioral and life skills” for the Second semester MBA students on 15th & 16th March 2019.

The resource person of the program, Ms. Labhita Bora is a presenter Experienced Human Resource Generalist with proven track record in policy formulation and implementation in various corporate and across industry verticals with hands on experience in training and capacity building plan design, execution and monitoring. Certified Professional in Human Resources Management offering more than 8<years of HR career distinguished by commended performance and proven results.


The topics taught on the day one of the SDP includes cascade communication, Understanding team coordination’s and break the communication barrier.

Understanding team coordination, life skills in corporate was taught on the day two of the SDP followed by question and answer session and feedback.

Faculty Convener & Co-convener of the program: Dr.Susheela D B , Associate Professor & Ms.S Kavitha , Assistant Professor.



Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY, BENGALURU-56
(An Autonomous Institution, Affiliated to VTU, Approved by AICTE, Accredited by NAAC)



Dr. AMBEDKAR INSTITUTE OF TECHNOLOGY

(Affiliated to VTU, Approved by AICTE & Recognized by Government of Karnataka)
Outer Ring Road, Near Jnanabharathi Campus, Mallathahalli, Bangalore-560056

Cordially invites you to the one day Seminar
On
“A Journey from Campus to Corporate”
On April 4th , 2019
Organised by
Department of Master of Computer Applications
(Accredited by NBA)
Chief Guest
Sri. Sanjay Koppikar
Chief Executive Officer,
Quadwave Consulting Pvt. Ltd, Bengaluru

Presided by
Shri S. Mariswamy, IPS
Chairman, PVP Welfare Trust

Guests of Honour

Shri. A. R. Krishnamurthy Managing Trustee/ Secretary, PVP Welfare Trust	Shri. P.L. Nanjundaswamy Treasurer, PVP Welfare Trust	Shri. S. Shivamallu Trustee, PVP Welfare Trust
Dr. M. Mahadeva Trustee, PVP Welfare Trust		Dr. Umesh .B.N Trustee, PVP Welfare Trust
Dr. Meenakshi. M Dean (Academic)	Dr. C. Nanjundaswamy Principal	Dr. L. Manjunatha. Rao Chief Coordinator & HOD

Coordinators

Dr. Bharathi. S Professor	Shobha Rani. B. R Associate Professor
------------------------------	--

Organising Committee

Dr. Chandrakath. G. Pujari Mrs. Anitha J	Dr. Indumathi. S.K Mr. Shailaja. L.K	Dr. Dharani.N.V Mrs. Shivaleela.S	Mrs. Malathi. P Mrs. Kavyashree.N
---	---	--------------------------------------	--------------------------------------

Venue: Seminar Hall, Silver Jubilee Building, Dr. A.I.T **Time : 9.30 a.m**

Seminar Report

Dr. Ambedkar Institute of Technology, Bengaluru, Department of Master of Computer Applications, is organising one day seminar on “A Journey from Campus to Corporate” on 4th April, 2019.

Resource Person:

Sri. Sanjay Koppikar, Chief Executive Officer, Quadwave Consulting Pvt. Ltd., Bengaluru.

Sri. Mageshwaran, Placement Director, Global Institute of Technology, Bengaluru.



Inauguration of the workshop with lighting of Lamp by Honorable Trustee, Principal, Dean (A) & HOD-MCA & Session Speaker



Participants attending session

More than 123 participants have registered and participated in the Seminar. HOD-MCA Dr. L Manjunatha Rao welcomed Honorable Trustee Sri M. Mahadeva, Chief Convener Dr. C. Nanjundaswamy, Principal, Dr. AIT, Co Convener Dr. M. Meenakshi, Dean (Academics), Resource person Sri. Sanjay Koppikar, Chief Executive Officer, Quadwave Consulting Pvt. Ltd, Bengaluru and all the participants (Students and Faculties) to the seminar.



Session Speaker Sri. Mageshwaran, Placement Director, Global Institute of Technology

Key points discussed in session 2:

- Campus Preparations by the students
- Industry Requirements
- Role of students & Faculties at Institution

The session was concluded with question and answers followed by vote of thanks to the Honorable Trustee, speakers, HOD-MCA, faculties, staff and students.

Coordinated by

Mrs. B. R. Shobha Rani, Associate Professor

Dr. Bharathi. S, Professor

Dr. Ambedkar Institute of Technology
Department of Medical Electronics

To,
The Principal
Dr.AIT, B'lore-56

Date: 31/01/2019

Respected Sir,

TEQIP
to process for payment
01.02.19

Subject: Submission of bills for the Talk on "**Personality Development**"

Please find the enclosed bills and details of the expenditure incurred for the Talk on "**Personality Development**" on 24th Jan 2019. The total expenditure is an amount of total **Rs.7500/- (Seven thousand five hundred only)** we have already made the payment, hence kindly reimburse the amount through TEQIP-III at the earliest.

Thanking You,

Co-ordinator:
Nayana R Shenoy *nkshenoy*

Shanthi. G
Yours sincerely

Head of the Department
Dept. of Medical Electronics
Dr. Ambedkar Institute of Technology
Bangalore - 560 056

Enclosures:

1. Approval Letter
2. Bills and expenditure list
3. Registration details
4. Attendance sheet
5. Feedback

The Photos and a brief report is submitted to the website co-ordinator.

Shubh Datta
01.02.19.