Date: 10-01-2020

## Notice

All students and staff are informed that the Civil Engineering Department is organizing a oneday workshop on Personal Financial Management scheduled for 14-01-2020. The keynote speaker for the session will be Mr. Yakub Ansari, Assistant Professor, MMANTC, Malegaon.

Please find the details of the workshop given below:

Title of the lecture: Personal Financial Management
Date and time: 10 AM IST on 14-01-2020
Venue: Civil Seminar Hall, MMANTC

You are cordially invited to attend this workshop.
ce to

1) Dean Academics
2) All HODs


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## Report on Personal Financial Management

Title of the workshop/seminar/ conference: One-day seminar on Personal Financial Management

Date: 14-01-2020
Organized By: Civil Engineering Department, MMANTC

## Objectives:

1. Financial Stability:
2. Budgeting
3. Financial Goals
4. Debt Management
5. Budgeting.
6. Retirement Planning:

Name of Speaker/Expert: Mr. Yakub Ansari
Summary of the Webinar in Brief: S.E., T.E. and BE students actively participated in this seminar.

Personal financial management is about setting and achieving financial goals, making sound financial decisions, and ensuring financial well-being. Its objectives include financial stability, goal achievement, and effective money management, while the outcomes encompass financial security, wealth accumulation, and reduced financial stress. Effective PFM can lead to a more secure and prosperous financial future.

## Outcome:

By the end of this one-day Personal Financial Management, participants can expect to achieve the following outcomes.

- Financial Security: PFM helps individuals achieve financial security by having a stable income, emergency funds, and proper insurance coverage to handle unexpected events.
- Debt Reduction: Effective debt management strategies can lead to a reduction in outstanding debts and improved credit scores.
- Wealth Accumulation: By saving and investing wisely, individuals can accumulate wealth over time, allowing for financial growth and the achievement of long-term goals.
- Financial Independence: PFM can help individuals become financially independent, meaning they have enough resources to cover their expenses without relying on external support.

Name of Coordinators: Mr. Khan Abdullah Nasir
Name of Convenor: Dr. A.K. Kureshi


## About the College:

Maulana Mukhtar Ahmad Nadvi Technical Campus (MMANTC) is a premier AICTE and DTE approved institution located at Malegaon district of Nashik, since 2012. It was established by Al Jamia Mohammediyah Education Society, Mumbai.

MMANTC offers degree courses affiliated with Savitribai Phule Pune University (SPPU). It also offers diploma courses affiliated with the Maharashtra State Board of Technical Education (MSBTE).

It has established Siemens Centre of Excellence which is one of its kind in the Maharashtra state. MMANTC campus consists of a large area of world-class infrastructure including state of art laboratories, seminar halls, auditorium, playground, garden and etc.



Al Jamia Mohammediyah Education Society's MAULANA MUKHTAR AHMAD NADVI TECHNICAL CAMPUS

Workshop on
Personal Financial Management:
Personal Financial Management


## Organized by

Civil Engineering Department, MMANTC


Civil Seminar Hall, MMANTC

AI JAMIA MOHAMMEDIYAH EDUCATION SOCIETY MUMBATS ABDUL LATIF ALI AL SHAYA FACULTY OF ENGINEERING \& TECHNOLOGY LULUWA YUSUF BOODAI POLYTECHNIC



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ONE-DAY WORKSHOP ON PERSONAL FINANCIAL MANAGEMENT


IAULANA MUKHTAR AHMAD NADVI TECHINICAL CAMPUS MALEGAON DIs Nashik


## Notice

All students and staff are informed that the Computer Engineering Department is organizing a Workshop on Web development scheduled for 11-01-2020. The keynote speaker for the session will be Mr. Faheeem Ansari, MMANTC, Malegaon.

Please find the details of the seminar given below:

Title of the lecture: Seminar on Web development
Date and time: 10 AM IST on 11-01-2020 (Saturday)
Venue: Civil Seminar Hall, MMANTC

You are cordially invited to attend this workshop.
cc to

1) Dean Academics
2) All HODs


## Report on Web development

Title of the Event/Workshop: Workshop on Web development
Date: 11-01-2020
Organized By: Computer Engineering Department, MMANTC
Objectives: Workshop aimed to provide participants with a comprehensive introduction to the fundamentals of web development, including HTML, CSS, and JavaScript. The event was a great success, attracting [Insert Number] enthusiastic participants who were eager to learn and enhance their web development skills.

## Name of Speaker/Expert: Mr. Faheeem Ansari

Summary of the Event/Workshop in Brief: S.E., T.E. and BE students actively participated in this workshop.

The speaker has covered and discussed the following topics. They include:

1. Introduction to Web Development

- The workshop began with an introduction to web development, highlighting its importance and the skills required in the field.

2. HTML Fundamentals

- Basics of HTML
- Creating HTML documents
- HTML elements and tags

3. CSS Styling

- Introduction to CSS
- Selectors and properties
- CSS layout and positioning

4. JavaScript Essentials

- Introduction to JavaScript
- Variables and data types
- Functions and control structures

Outcome: The One-Day Workshop on Web Development was a resounding success, providing a solid foundation in web development for participants. It not only served as a learning opportunity but also as a platform for collaborking and collan among web development enthusiasts.


MMANTC, Malegaon (Nashik) 423203 www.mmantc.edu.in admission@mmantc.edu.in () 9028254502


## About the College：

Maulana Mukhtar Ahmad Nadvi Technical Campus（MMANTC）is a premier AICTE and DTE approved institution located at Malegaon district of Nashik，since 2012．It was established by Al Jamia Mohammediyah Education Society，Mumbai．

MMANTC offers degree courses affiliated with Savitribai Phule Pune University（SPPU）．It also offers diploma courses affiliated with the Maharashtra State Board of Technical Education（MSBTE）．

It has established Siemens Centre of Excellence which is one of its kind in the Maharashtra state．MMANTC campus consists of a large area of world－class infrastructure including state of art laboratories，seminar halls，auditorium， playground，garden and etc．


AI Jamia Mohammediyah Education Society＇s MAULANA MUKHTAR AHMAD NADVI TECHNICAL CAMPUS

Speaker
Mr．Faheeem Ansari
MMANTC

Convener
Mr．Shaherad Mobeen MMANTC

Coordinators
Mr．Ansari Aadil Salim MMANTC


## Web



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MAULANA MUKHTAR AHIMAD NADVI TECHINICAL CAMPUS MALEGAON DIS Nashik

## Organized by

Computer Engineering Department，MMANTC


Civil Seminar Hall，MMANTC
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MAULANA MUKHTAR AHMAD NADVI TECHNICAL CAMPUS
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MAULANA MUKHTAR AHMAD NADVI TECH
CAVPIUS MALEGAON Dis Nashik

Date: 08-02-2020

## Notice

All students and staff are informed that the Civil Engineering Department is organizing a Seminar on Study And Use Of QGIS Software scheduled for 11-02-2020. The keynote speaker for the session will be Mr. Ansari Tauseef, MMANTC, Malegaon.

Please find the details of the Seminar given below:
Title of the lecture: Study And Use Of QGIS Software
Date and time: 10 AM IST on 11-02-2020
Venue: Civil Seminar Hall, MMANTC

You are cordially invited to attend this workshop.
cc to

1) Dean Academics
2) All HODs

PRINCIPAL<br>MAULANA MUKHTAR AHMAD NADVI TECHINICAL CAMPUS MALEGAON Dis Nashhik



## Report on Study and use of QGIS software

## Title of the Event/Workshop: Seminar on Study and use of QGIS software

Date: 11-02-2020
Organized By: Civil Engineering Department, MMANTC
Objectives: The primary objectives of the Seminar were as follows:

1. Introduction to GIS: Provide participants with a clear understanding of GIS concepts, including spatial data, layers, and geospatial analysis.
2. Hands-On Experience: Offer participants a practical, hands-on experience with the QGIS software, enabling them to create, manipulate, and analyze geospatial data.
3. Data Visualization: Teach participants how to create informative and visually appealing maps using QGIS.
4. Problem Solving: Enable participants to use QGIS as a tool for solving real-world problems related to spatial data.
5. Open-Source Advocacy: Promote the use of open-source GIS software like QGIS as a cost-effective and accessible alternative to proprietary software.

Name of Speaker/Expert: Prof. Ansari Tauseef
Summary of the Event/Workshop in Brief: S.E., T.E. and BE students actively participated in this workshop.

The speaker has covered and discussed the following topics. They include:

1. Introduction to GIS:

- Definition and importance of GIS
- Types of GIS applications
- Overview of spatial data and its sources
- Basics of coordinate systems and map projections

2. Getting S/axted Whith GIS:



- Adding data layers and symbology
- Basic data manipulation techniques

3. Data Visualization and Map Design:

- Creating thematic maps
- Labeling and annotations
- Cartographic best practices
- Exporting maps for various formats

4. Geospatial Analysis with QGIS:

- Spatial queries and selection
- Buffering and proximity analysis
- Overlay and spatial joins
- Introduction to geoprocessing tools


## 5. Q\&A and Discussion

Outcome: The one-day workshop on the study and use of QGIS software was a success in achieving its objectives. Participants gained essential skills and knowledge in GIS, and many expressed their intention to continue using QGIS in their work. The workshop not only promoted open-source GIS but also facilitated networking and knowledge exchange among professionals from diverse backgrounds.

Name of Coordinators: Mr. Yakub Ansari
Name of Convenor: Mr. Naveed Akhtar
Name of Principal: Dr. Abdul Kadir Kureshi


PRINCIPAL
MAULANAMUKHTAR AHMAD NADVI TECHINICAL CAMPUS MALEGAON DIS Nashik:

## Department of Civil Engineering

Is Organized Seminar on

## Study and use of QGIS software

Venue: Civil Seminar Hall


Convener
Mr. Naveed Akhtar Mechanical Dept, MMANTC

Principal Dr.Abdul kadir Kureshi

MMANTC, Malegaon (Nashik) 423203 www.mmantc.edu.in
admission@mmantc.edu.in


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About the College:
Maulana Mukhtar Ahmad Nadvi Technical Campus (MMANTC) is a premier AICTE and DTE approved institution located at Malegaon district of Nashik, since 2012. It was established by Al Jamia Mohammediyah Education Society, Mumbai.

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It has established Siemens Centre of Excellence which is one of its kind in the Maharashtra state. MMANTC campus consists of a large area of world-class infrastructure including state of art laboratories, seminar halls, auditorium, playground, garden and etc.

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Al Jamia Mohammediyah Education Society's MAULANA MUKHTAR AHMAD NADVI TECHNICAL CAMPUS


Organized by
Civil Engineering Department, MMANTC


Civil Seminar Hall, MMANTC

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ABDUL LATIF ALI AL SHAYA FACULTY OF ENGINEERING \& TECHNOLOGY
LULUWA YUSUF BOODAI POLYTECHNIC
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Tel : oasss - 239097


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ABDUL LATIF ALI AL SHAYA FACULTY OF ENGINEERING \& TECHNOLOGY LULUWA YUSUF BOODAI POLYTECHNIC
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Saputara- 100 kms


## Address

P. O. Box No. 144, , Mansoora, Malegaon, Dist. Nashik - 423203 (M.S), India
©+02554-239097 Owww.mmantc.in $\triangle$ mmantc@gmail.com PRINC


Contacts
Convener $\qquad$ Dr. Muhammad Ramzan $-9271410765$ Coordinator Pr 8275202053 Co-Coordinator-Prof. Fahad Belal _-_-_-_ 7276161375

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## About $i$-CREATE-2020

The International Conference on Recent Advancements in Technological Evolution2020 (i-CREATE-2020) is intended to provide a common platform to the scientists, academic and industrial researchers, engineers and scholars in frontline evolutionary and challenging fields. The foremost objective is to create a networking stage for intellectuals, to exchange their ideas and findings for technological evolution to benefit society. It is expected to bring the global researcher community together for knowledge sharing, innovation and technological achievements.

## ABOUT US

Maulana Mlukhtar Ahmad Nadvi Technical Campus (MINIANTC) is one of the prominent institutes in providing technical education in Nasik region since its establishment in the academic year 2012-13. This campus is recognized by All India Council for Technical Education (AICTE) New Delhi, permitted by Govt. of Maharashtra and affiliated to Savitribai Phule Pune University (SPPU) and Maharashtra State Board of Technical Education (MSBTE). It is managed under Jamia Mohammadiyah Education Society, Mumbai and named after its founder, a visionary and international scholar, Maulana Mukhtar Ahmad Nadvi. Since its inception, this campus is envisioned the technological pinnacle with moral excellence through research and experiential learning to serve humanity and have created conducive environment for the students to blossom into complete individuals. We are offering Degree and Diploma courses in five basic branches of Engineering. This journey of MMANTC has gone through various phases till now, towards a world class infrastructure and academic excelience. We acknowledge our highly qualified, research oriented and distinguished team of faculty members as our major strength.

## About Malegaon

Malegaon is in Nashik district of Maharashtra (India) located at the confluence of the Mausam and Girna rivers, at elevation of 438 meters ( 1437 feet) at $18.42^{\circ} \mathrm{N} 77.53^{\circ} \mathrm{E}$.
It is 280 km northeast of the state capital Mumbai and situated on NH-03. It has good connectivity with railways through Manmad junction ( 35 km ). Nearest airpor is Shirdi $(95 \mathrm{~km})$.
Average temperature in Malegaon in the month of January and February is in between 20-27C.


## Call for Papers

Original contributions are invited but not limited to the following topics *Machune Leaming ${ }^{*}$ ManMachine Interaction * Internet of Things * Virtual Reality * Nanotechnology * Robotics ${ }^{*}$ Industrial Automation * Artificial Intelligence ${ }^{*}$ Cognitive Systems ${ }^{\text {- Smart Materials }}$ * Advanced Sensors ${ }^{\text {- }}$ MEMS and NEMS • Digital Image and Signal Processing * Pattem Recognition * Fuzzy Logic and Neural Control - Self-Evolutionary Algonithms - Advanced Control Systems * Cyber Security Systems * Optics * Communication and Instrumentation * Energy Conservation * Electrical Power Systems * Composite Materials * Fracture Mechanics - Computational Fluid Dynamics * BioInformatics * Reinforced and Pre-Stressed Structures - Natural and Ecological Systems Optimization Techniques * Thermal Engineering * Design \& Vibration Engineering * Structure Design \& Dynamics * Transportation, Water Resource Engincering * Sustainable Development in Civil Engineering * VLSI \& Embedded System * Radiation and Microwave Engineering ${ }^{\circ}$ Advanced Semiconductor Devices * Power Generation Technologies *Renewable Energy Sources * Hybrid Electrical Vehicle *Applied \& Industrial Mathematics *Applied physics * Solar \& Synthetic Chemistry * Polymer \& Nano-technology * Modern Physics * Relativity *Quantum Mechanics * High Energy Physics - Condensed Matters * String Theory * Semi Conductors * Quanrum Computing ${ }^{\text {- }}$

## Advisory Committee

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OT A4ilh J Juthuramalingam, KPRIET, Coimbatore
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No. MMANTC/Engg/19-20/43
Date: 16-03-2020

Subject: Regarding your paper selection and presentation in 1-CREATE-2020

## Dear Sir / Mam,

We informed you regarding acceptance of your paper in l-CREATE-2020 and registration formalities in our previous email. Please find here the schedule of presentation track-wise and session-wise.

As you are aware of the situation in various states of the country due to COVID-19; hence in the state of Maharashtra all educational institutes are instructed to remain close till 31-03-2020. This unavoidable natural calamity is affecting our International Conference $i$-CREATE-2020 also. According to the situation and on the request of most of the presenting authors we decided to conduct all the sessions of $i$-CREATE-2020 on Skype. So you are requested to please share your Skype id so that we can contact as per your track and session.

After presentation all accepted papers will be published in the same Scopus Indexed journal as mentioned in the conference details. The presentation certificate scan copy will be sent through email and conference kits will be handed over to the respective registered authors after the regular opening of the institute. The contact numbers of the track organizers are given with the schedule. In case of any query you can contact on these numbers or email us.

Thanks for your cooperation.


# maUlana mukitar alimad nadvi technical campus ABDUL LATIF ALI AL SHAY FACULTY OF ENGINEERING \& TECHNOLOGY LULUWA YUSUF BOODAI POLYTECHNIC 

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Date: 05-03-2020

Subject: Invitation as a Session Chair for International Conference i-CREATE-2020

Dear Sir,
With reference to the above mentioned subject, we are grateful for your cooperation in reviewing the research papers submitted to i -CREATE-2020. In honor of our reviewers we are offering them the post of session chair in their respective tracks of presentation. All session chairs will be entitled for Rs 2000 as honorarium towards their cooperation in review. Travelling expenses of three tier AC train ticket with shortest route / Rs 1000 (whichever is minimum) will be reimbursed. We are further delighted to inaugurate Siemens' Center of Excellence at this occasion.

The conference is scheduled on $19^{\text {th }} \& 20^{\text {th }}$ March 2020 (Thursday \& Friday). The tentative schedule will be as shown below:
$i$-CREATE-2020 inauguration $19^{\text {th }}$ March 2020
10:30 am to 11:00 am
Siemens' Center of Excellence inauguration 11:00 am to 11:30 am
Visit to Siemens' Center of Excellence 11:30 am to 11:45 am
$i$-CREATE-2020 parallel sessions start
11:45 am onwards
Valedictory $20^{\text {th }}$ March 2020 03:30 pm onwards
Please note that we can adjust your session as per your convenience on $19^{\text {th }}$ or $20^{\text {di }}$ March. You are hereby requested to please give your consent so that we can declare the session chairs accordingly.

Thanks in anticipation.


Dr. Muhammad Ramzan Convener
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Dr. A.K. Kureshi Principal MMANTC, Malegaon


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## Subject: Invitation for an International Conference $\boldsymbol{i}$-CREATE-2020 as a Session chair.

Dear Sir,
With reference to the above mentioned subject, I have the honor to introduce ourselves as Maulana Mukhtar Ahmad Nadvi Technical Campus (MMANTC), offering Degree and Diploma courses in Mechanical, Civil, Computer, Electrical and Electronics and Telecommunication Engineering since 2012. At MMANTC, we believe in technological pinnacle with moral excellence through research and experiential learning to serve humanity and have created a conducive environment for the students to blossom into complete individuals.

In this regard, as a contribution to society and nation we are organizing an International Conference on Recent Advancements in Technological Evolution-2020 (i-CREATE-2020) to provide a common platform to the scientists, academic and industrial researchers, engineers and scholars in frontline evolutionary and challenging fields. This conference will be on 19 \& 20 of March 2020. The foremost objective of this conference is to create a networking stage for intellectuals, to exchange their ideas and findings for technological evolution to benefit society. It is expected to bring the global researcher community together for knowledge sharing, innovation and technological achievements.

In view of your experience and area of research we are hereby cordially invited you as a Session chair for our International Conference $i$-CREATE-2020. Please accept and acknowledge your present so that the presenter will get benefit of your valuable suggestion and guide.

Thanks in anticipation.
Yours faithfully,
Dr. Kureshi A.K.
Director
MMANTC, Malegaon

IAULANA MUKHTAR AHMAD NADVI TECHINICAL CAMPUS MALEGAON DIS Nashik


# MAULANA MUKHTAR AHMAD NADVI TECHNICAL CAMPUS ABDUL LATIF ALI AL SHAYA FACULTY OF ENGINEERING \& TECHNOLOGY LULUWA YUSUF BOODAI POLYTECHNIC 

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Subject: Regarding your paper selection and presentation in $i$-CREATE-2020

## Dear Sir / Mam,

We informed you regarding acceptance of your paper in $i$-CREATE-2020 and registration formalities in our previous email. Please find here the schedule of presentation track-wise and session-wise.

As you are aware of the situation in various states of the country due to COVID-19; hence in the state of Maharashtra all educational institutes are instructed to remain close till 31-03-2020. This unavoidable natural calamity is affecting our International Conference $i$-CREATE-2020 also. According to the situation and on the request of most of the presenting authors we decided to conduct all the sessions of $i$-CREATE-2020 on Skype. So you are requested to please share your Skype id so that we can contact as per your track and session.

After presentation all accepted papers will be published in the same Scopes Indexed journal as mentioned in the conference details. The presentation certificate scan copy will be sent through email and conference kits will be handed over to the respective registered authors after the regular opening of the institute. The contact numbers of the track organizers are given with the schedule. In case of any query you can contact on these numbers or email us.

Thanks for your cooperation.

Dr. Muhammad Ramzan Convener $i$-CREATE-2020

Scheduling of Sessions $\boldsymbol{i}$ - CREATE 2020

1) Electrical + Electronics + Computer:

| Day \& Date | Session | Time | No. of Papers |
| :---: | :---: | :---: | :---: |
| Thursday <br> $(19.03 .2020)$ | Session-1 | 10:00 AM TO 01:00 PM | 12 |
|  | Session-2 | 02:00 PM TO 05:00 PM | 12 |
| Friday <br> $(20.03 .2020)$ | Session-1 | 10:00 AM TO 01:00 PM | 12 |
|  | Session-2 | 02:00 PM TO 03:30 PM | 06 |

Track Organizers:

1. Prof. Faheem Ansari (Incharge) 8149272896
2. Prof. Mohsin Siddiqui 8856822535
3. Prf. Shahbaz Momin 8237153533
2) Mechanical:

| Day \& Date | Session | Time | No. of Papers |
| :---: | :---: | :---: | :---: |
| Thursday <br> $(19.03 .2020)$ | Session-1 | 10:00 AM TO 01:00 PM | 12 |
|  | Session-2 | $02: 00$ PM TO 05:00 PM | 12 |

Track Organizers:

1. Prof. Faisal Ansari (Incharge) 9028331948
2. Dr. Mohammad Azhar 7895698621

## 3) Civil + Applied Science:

| Day \& Date | Session | Time | No. of Papers |
| :---: | :---: | :---: | :---: |
| Thursday |  |  |  |
| $(19.03 .2020)$ | Session-1 | 10:00 AM TO 01:00 PM | 12 |
|  | Session-2 | $02: 00$ PM TO 05:00 PM | 12 |

## Track Organizers:

1. Prof. Ismail Ansari (Incharge)

8208113652
2. Prof. Abu Usama

7385494011




## CERTIFICATE

this is to certify that
Yakub Ansari
HAS PRESENTED AND SUCCESSFULLY DEFENDED HIS/HER RESEARCH PAPER ENTITLED
"Different Soil Stabilization Techniques"-A Review
$1^{\text {st }}$ International Conference on Recent Advancements in Technological Evolution ( $i$-CREATE-2020) on $19^{\text {th }} \& 20^{\text {th }}$ March 2020.


Prof. Fahad Bilal Co-Coordinator


Dr. Muhammad Ramzan Convener, Vice-Principal, MMANTC


Prof. Yakub Ansari
Prof. Yakub Ans
Coordinator


UGC-CARE List A (Sr. No. 189)




## Flotech

Solutions

## CERTIFICATE

this is to certify that

## Yakub Ansari

has Presented and successfully defended his/her research paper entitled

## Environmental Impact of Dairy Effluent

$1^{\text {st }}$ International Conference on Recent Advancements in Technological Evolution ( $i$-CREATE-2020) on $19^{\text {th }} \& 20^{\text {th }}$ March 2020.
 Co-Coordinator

G)


Prof. Yakub Ansari Coordinator


Dr. Muhammad Ramzan Convener, Vice-Principal, MMANTC

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## Accuracy



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CAMPUS MALEGAON Dis Nashik


## Study Area

- The study region lies in the northwestern corner of the Deccan plateau located between $20^{\circ} 15^{\prime} 30^{\prime \prime} \mathrm{N}$ to $22^{\circ} 03^{\prime} 00^{\prime \prime} \mathrm{N}$ latitudes and $73^{\circ} 47^{\prime} 00^{\prime \prime} \mathrm{E}$ to $76^{\circ} 16^{\prime} 00^{\prime \prime} \mathrm{E}$ longitudes
- Three districts: Nandurbar, Dhule and Jalgaon
- JALGAON: 15 Talukas
- DHULE: 04 Talukas
- NANDURBAR: 06 Talukas



## Notice

All students and staff are informed that the Electrical Engineering Department is organizing a three days webinar on Machine Learning And Its Application scheduled for three days. The keynote speaker for the session will be Dr Sushma Shelke, Lead Data Analyst, ARIN International Pune

Please find the details of the workshop given below:

Title of the lecture: Machine Learning And Its Application
Date and time: 11 am to 12 noon, 3:30 to 4:30 pm (12 to 14 May 2020)
Venue: Online mode
cc to

1) Dean Academics
2) All HODs

## PRINCIPAL

MAULANA MUKHTAR AHMAD NADVI TECHINICAk CAMPUS MALEGAON Dis Nashik



Date: 22 May 2020

## Report

## \% Title of Webinar

Machine Learning: Its Applications in Engineering

## * Name of Organizer

Department of Electrical Engineering, Maulana Mukhtar Ahmad Nadvi Technical Campus (MMANTC), Malegaon, Maharashtra.
\% Name of Collaborator
ARIN International, Pune

* Name of Coordinator

Ms. Rohini Haridas, Head, EED, MMANTC.

* Name of Speaker

Dr.Sushma Shelke, Lead Data Analyst, ARIN International, Pune
\& Duration
01.00 Hrs.

* Dates \& Schedule

Total participants were divided into Six Batches and webinar was conducted as per following schedule

| Date | Morning Session | Afternoon Session |
| :---: | :---: | :---: |
| 12 May 2020 | 11.00 AM to 12.00 Noon | 3.30 PM to 4.30 PM |
| 13 May 2020 | 11.00 AM to 12.00 Noon | 3.30 PM to 4.30 PM |
| 14 May 2020 | 11.00 AM to 12.00 Noon | 3.30 PM to 4.30 PM |

* Platiorm Used

Google Meet

| Date | Morning Session Meet ID | Afternoon Session Meet ID |
| :---: | :---: | :---: |
| 12 May 2020 | htps://meet.google.com/ghc-jtoi-mez | https///meet.google.com/xhw-ahsw-ukd |
| 13 May 2020 | htps://meet.google.com/jov-ejib-vilh | https:/meet.gogole.com/kwi-fluw-gik |
| 14 May 2020 | hitps://meet poople convzie-bilo-bwn | hatps//meet google.com/oeg-rice-niz |



## * About Machine Learning

Machine learning is a type of artificial intelligence (AI) that provides computers with the ability to learn without being explicitly programmed. Machine learning focuses on the development of computer programs that can change when exposed to new data. The process of machine learning is similar to that of data mining. Both systems search through data to look for patterns. However, instead of extracting data for human comprehension as is the case in data mining applications machine learning uses that data to detect patterns in data and adjust program actions accordingly. Example: Facebook's News Feed uses machine learning to personalize each member's feed.

## Topics Covered

- What is Machine Learning?
- Applications of Machine Learning
- Machine Learning in Engineering
- Algorithms in Machine Learning
- Tools for implementation
- Future in Machine Learning
- Application Demo in MATLAB
* Total Number of Registrations

720 (Seven Hundred and Twenty One)

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 Emall rasu

```
NO. Box No 44 Malegaon Dlas. Na=hit--4*um3(M.R.)
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Branch Wise Registrations



* Total Number of Attendees (Considering 75\% of Attendance)

552 (Five Hundred and Fifty Two)


## * Photographs



Morning Session: 12 May 2020 (Batch-01)


Afternoon Session: 12 May 2020 (Batch-02)

5|Page


PRINCIPAL MAULANAMUKHTAR AHMAD NADVI TECHINICAL EAMPLIS MALEGAONDIS Nashik



## Morning Session: 13 May 2020 (Batch-03)



Afternoon Session: 13 May 2020 (Batch-04)


PRINCIPAL
WAULANAMUKHTAR AHMAD NADVI TECHINIGAL
CAMPLS MALEGAON Dis Nashik



Morning Session: 14 May 2020 (Batch-05)


Afternoon Session: 14 May 2020 (Batch-06)


PRINCIPAL
MAULANAMUKHTAR AHMAD NADVI ${ }^{T-} \quad \mathrm{CAL}$ CAMPUS MALEGAON DIS H. . ©

Feedback Analysis
Subject knowledge of the Speaker


Did the webinar meet your requirements?:
551 responses


PRINCIPAL
MAULANAMUKHTAR AHMMAD NADVI TECHINICAL CAMPUS MALEGAON Dis Nashik

# LULUWA FACULTY OF ENGINEERING \& TECHNOLOGY 

Utility of the Course content for the technical skill enhancement
551 responses


Effectiveness in doubt clarification by speaker in Q\&A session?
551 responses


Delivery of the course content by the Speaker
551 responses


9|Page


PRINCIPAL

How would you rate the organization of the event?
551 responses


- Excellent
- Good
- Satisfactory
- Not Satisfactory

How helpful was coordinator?
551 responses


Are you interested in participating in future webinars or workshops?
551 responses


## About the College：

Maulana Mukhtar Ahmad Nadvi Technica Campus（MMANTC）is a premier AICTE and DTE approved institution located at Malegaon district of Nashik，since 2012．It was established by Al Jamia Mohammediyah Education Society，Mumbai．

MMANTC offers degree courses affiliated with Savitribai Phule Pune University（SPPU）．It also offers diploma courses affiliated with the Maharashtra State Board of Technical Education（MSBTE）．

It has established Siemens Centre of Excellence which is one of its kind in the Maharashtra state．MMANTC campus consists of a large area of world－class infrastructure including state of art laboratories，seminar halls，auditorium， playground，garden and etc．
Chief Patron Hon＇ble Arshad Mukhtar Chairman，JMES
$\qquad$
Patron
Hon＇ble Rashid Mukhtar Secretary，JMES


Al Jamia Mohammediyah Education Society＇s MAULANA MUKHTAR AHMAD NADVI TECHNICAL CAMPUS

Seminar on Machine Learning：Its application in Engineering


PRINCIPAL
ANAMUKHTAR RHHMAD NADVI TECHINCA． CAMPUS WHEGRONDB Nashhik


Organized by
Electrical Engg．Department，MMANTC


Civil Seminar Hall，MMANTC

## NOTICE

Department of Electrical Engineering is organizing a Guest Lecture by Mr. PRAMOD N DASPUTE, (B.E.E. Certified Energy Auditor and External faculty of PCRA) on 'Energy conservation and Management' for all Electrical and BE Mechanical students.

Date: 12/10/2019
Day: Saturday
Venue: Mechanical Seminar Hall
Time: 10.30 To 12.30 PM

Special Note: This information is being circulated taking into consideration of the present day scenario. Changes may occur depending on the changes in time/day/Venue requested by guest and availability of hall at the eleventh hour.


Prof. Sajid Shaikh
Coordinator
copy to
Mechanical HOD


Prof. Rohini Haridas

# Fwd: Request for Guest Lecture at your college . <br> 1 message 

Rohini Haridas [rohini.haridas14@gmail.com](mailto:rohini.haridas14@gmail.com)
Thu, Oct 10, 2019 at 3:06 PM
To: sksajid616@gmail.com

Forwarded message<br>From: Pramod Daspute [pramoddaspute@rediffmail.com](mailto:pramoddaspute@rediffmail.com)<br>Date: Tue, Sep 17, 2019 at 6:41 PM<br>Subject: Request for Guest Lecture at your college .<br>To: rohini.haridas14@gmail.com [rohini.haridas14@gmail.com](mailto:rohini.haridas14@gmail.com)


#### Abstract

Dear Sir, I am interested in conducting programs related to energy such as- Training session sponsored by PCRA., Informative session on energy conservation, audit and energy saving related projects and experience sharing for energy audit. Topic of my Guest Lecture - Energy conservation and Management. The details of the Training program of PCRA are- 1. Experience sharing and concept of energy audits in industry. 2. Energy conservation and management related to Electrical and Thermal areas. Program being PCRA initiative, Remuneration will be as per your rules. 3. Locationof sessions- At any convenient place in your premises.(Slide projector facility with pc preferred ) 4. Duration- Our session will last for @ ONE clock hour excluding question answer sessions (and may be extended if found necessary.) 5.No.of Participants- Anything between $15-60$ Nos. 6 . We will need completion certificate from your institute as per completion format given above in attachment. Documents required - 1. Completion letter( in attachment ) on college letter head. 2. List of participants in PCRA format. (I will bring the copy) 3.Faculty feedback in PCRA format (I will bring hard copy) 4. Photographs during the session. Kindly feel free to write me for any additional information required and send your kind confirmation with your convenient date of this week and time for the same in reply mail . Waiting your confirmation. Best Regards,


Pramod Daspute
9869839448

## Ms.Rohini Haridas

Assistant Professor,
Electrical Engineering Department,
Al Jamia Mohammediyah Education Society Mumbai's
Maulana Mukhtar Ahmad Nadvi Technical Campus,Malegaon

## 2 attachments

Completion_Letter-1.docx
11K
Faculty_C.V.-20.7.17.docx
17K


QUALIFICATION- B.E.(MECH) From University of Pune in 1988 and B.E.E. Certified Energy Auditor since, 2008.

## CREDENTIALS-

1. Have got industrial experience in utilities and maintenance depts.since, 1990 for 26 years.
2. Working as-Visiting Faculty for delivering Lectures on Energy Conservation and management at VJTI,for M. Tech (Thermal) students, Since last 3years.
3. Working as Faculty of PCRA since, Aug-2013 for energy conservation and auditing. Have delivered 100+ programs on this topic in industries and eng g colleges.
Also, has delivered expert Lectures on energy conservation in a MEDA sponsored training program for utility engineers at 6 different locations in Maharashtra.
4. Have got HANDS ON energy audit experience in various industries such as-
Q. Thermal Power Plant
B. Oil refineries of OLAM in south Africa.
C. Cogen sugar and paper mills in Maharashtra.
D. Textile and chemical plants in Gujarat as GEDA initiative.
E. Commercial buildings, hotels in Mumbai.


## DEPARTMENT OF ELECTRICAL ENGINEERING

Date: 12/10/2019

## Expert Lecture- Attendance Sheet (S.E)

| Activity Topic : | Energy conservation and Management |
| :--- | :--- |
| Name of Expert Person : | Mr. Pramod N Daspute |
| Designation and Name <br> of Organization : | B.E.E. Certified Energy Auditor and External faculty of PCRA |
| Day/Date/Time : | Saturday, 12 October 2019, From 1.30 pm |


| SN | Name of Student | Sign |
| :---: | :---: | :---: |
| 1 | Ansari Sheneel Rafeeque |  |
| 2 | Borse Prasad Vilas |  |
| 3 | Amol Nikam |  |
| 4 | Jitendra Nikam |  |
| 5 | Sharma Ruchi Ramsevak | Ruch |
| 6 | Shinde Gaurav Shrikrishn |  |
| 7 | Sneha Jadhav |  |
| 8 | Ritika Sonawane |  |
| 9 | Musharif Moin |  |
| 10 | Chetan Pagare |  |
| 11 | Nutan Talkre Thakare | (1)2hakar |
| 12 | Poonam Pathare | PS.ent |
| 13 | Amol Patil |  |
| 14 | Bagul prasannajit |  |
| 15 | Bhamare Dipshree popatrao | कtanc. |
| 16 |  |  |



Date: 12/10/2019

## Expert Lecture- Attendance Sheet (B.E)

| Activity Topic : | Energy conservation and Management |
| :--- | :--- |
| Name of Expert Person : | Mr. Pramod N Daspute |
| Designation and Name <br> of Organization : | B.E.E. Certified Energy Auditor and External faculty of PCRA |
| Day/Date/Time : | Saturday,12 October 2019, From 1.30 pm |


| SN | Name of Student | Sign |
| :---: | :---: | :---: |
| 1 | Ansari Aftab Alam K |  |
| 2 | Ansari Al Fahd Mumtaz |  |
| 3 | Ansari Mohammed Ibrahim | 1) ralio |
| 4 | Bhadane Varsha Nanaji |  |
| 5 | Chaitanya Machhindra K |  |
| 6 | Chavan Nikita Arun |  |
| 7 | Deore Shital Bhausaheb |  |
| 8 | Patil Lochan Jibhau | Matie |
| 9 | Pawar Rakesh Anil |  |
| 10 | Shaikh Moeenuddin Shaikh | Mars |
| 11 | Sonawane Roshani Ra | (BR)S |
| 12 | Jadhav Prasad Prakash |  |
| 13 | Mohammad Aaquib Ansari | ablang |
| 14 | Sk Ilyas | (2) yes |
| 15 | Komal | प्येक |
| 16 | Harsheeta | Qshmulth |
| 17 | Ganesh |  |

Coordinator


PROF. ROHINI HARIDAS
Head, EED

## DEPARTMENT OF ELECTRICAL ENGINEERING

Date: 12/10/2019

## Expert Lecture- Attendance Sheet (Faculty)

| Activity Topic : | Energy conservation and Management |
| :--- | :--- |
| Name of Expert Person : | Mr. Pramod N Daspute |
| Designation and Name <br> of Organization : | B.E.E. Certified Energy Auditor and External faculty of <br> PCRA |
| Day/Date/Time : | Saturday, 12 October 2019, From 1.30 pm |


| SN | Name of Faculty | Designation | Sign |
| :---: | :--- | :--- | :--- |
| 1 | Rohini Haridas | HOD |  |
| 2 | Muqueem Khan | Assistant professor |  |
| 3 | Shah Faisal | Assistant professor |  |
| 4 | Shaikh Shahbaz | Assistant professor |  |
| 5 | Momin Shahbaz | Assistant professor | Assistant professor |
| 6 | Shaikh Sajid | athen |  |

Coordinator


MAULANA MUKHTAR AHMAD NADVI TECHINICAL CAMPUS MALEGAON DIs Nashik


## Photographs



## DEPARTMENT OF ELECTRICAL ENGINEERING

## Expert Guest Feedback Form

## Objectives:

$>$ To improve quality of teaching learning process in Engineering Education.
$>$ To improve understating of subject and its importance in real world.
$>$ To provide exposure to latest trends and bridge gap between curriculum and industrial practices.
$>$ To provide mentoring and guidance to engineering graduates to encourage and motivate in the areas of latest technology and IPR from professionals.
> To provide professional career guidance and counseling
$>$ To encourage engineering graduates to become entrepreneurs.
$>$ To give exposure to manufacturing, specifications, testing, applications, national and international standards related to subject in engineering

Academic Year: 20 $0 \uparrow Q-20$

## Semester:

## Topic of expert lecture conducted:

Please indicate your rating of expert lecture in the categories below by circling the appropriate number, using a scale of 1 (low) through 5 (high).


Your comments and suggestions, if any

To,
Mr. Pramod N Daspute
B.E.E. Certified Energy Auditor and External faculty of PCRA,

Subject:- Thanks and gratitude letter
Respected sir,
On behalf of Maulana Mukhtar Ahmad Nadvi Technical Campus, we thank you for sparing you valuable time for delivering lecture on 'Energy conservation and Management' to our students.

We would also like to thank you for the creating a positive environment for understanding Advance Micro controller and its application.

Thank you once again for your kind cooperation with us.
Thanking you



HOD Electrical
MMANTC,Malegaon


IAULANAMUKHTAR AHMAD NADVI TECHINICAL
CAMPUS MALEGAON Dis Nashik


Date:- 12/10/2019
Ref:- No. MMANTC/Engg/19-20/398

## CERTIFICATE

This is to certify that PCRA Faculty has conducted institutional training program of PCRA at our unit today on Saturday 12 ${ }^{\text {th }}$ Oct 2019

Name of Faculty : 1) Mr. Pramod N Daspute
The training was helpful to our students \&staff. We are thankful to PCRA for conducting ITP at our unit.

List of participants is attached.


Authorized signatory \& Stamp FRINEIPAL.
WGULARA GUKHIAR AHMAD NAOVI TECHNICAL CAMPUS ":MANSOORA", Malegaon, Dist. Nasik.



IAULANA MUKHTAR AHMMD NADVI TECHINICAL CAMPUS MALEGAON DIs Nashik


Client Feed Back

## Activity: Institutional Training Program

Sector:
Name of the Industry/ Institution :- MMANT © Mansoora malegaon.
Date of Activity:- $12 / 10 / 2019$
Session Name - Energy and it
Participant Name \& Designation:-Muqueem han Mansoor Khan
Telephone:-
-
Mobile:- 8983894673
E Mail:- Khanmuqueem@gmail.com
Mark from 1 to 5
1- Poor, 2- Fair,3-Good,4-Very Good, 5-Excellent

| S. N. Query | Mark | Comments if any |  |
| :--- | :--- | :---: | :--- |
| 1 | Impression of PCRA <br> during the program | 4 |  |
| 2 | Quality of Deliverables / presentation | 5 |  |
| 3 | Were your queries appropriately <br> responded by PCRA's Speaker/Faculty | 5 |  |
| 4 | Did the program provide <br> incremental knowledge/awareness <br> about energy conservation and <br> sustainability | 4 |  |
| 5 | Have you been able to <br> implement suggestions/tips <br> given in the program | 4 |  |
| 6 | Will you recommend PCRA for <br> ITP at other institutions | Yes. |  |

Date: $12 / 101 / \mathrm{s}$
Place: Mulogaon


Sign of Authorized Person of Client
Name: Rohini Haridao
Designation: Assistant prof-
Seal of Client Organization:

Nome of the activit：Instifutional Training program －Name ot tre sichool／society／Institulese：Maulana Mukhtar Ahmad Nadvi Technical campUs，Nlategaon Address wicre Progranmic Conduted ：：Mans oora，Malcgaon

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## About the College:

Maulana Mukhtar Ahmad Nadvi Technical Campus (MMANTC) is a premier AICTE and DTE approved institution located at Malegaon district of Nashik, since 2012. It was established by Al Jamia Mohammediyah Education Society, Mumbai.

MMANTC offers degree courses affiliated with Savitribai Phule Pune University (SPPU). It also offers diploma courses affiliated with the Maharashtra State Board of Technical Education (MSBTE).

It has established Siemens Centre of Excellence which is one of its kind in the Maharashtra state. MMANTC campus consists of a large area of world-class infrastructure including state of art laboratories, seminar halls, auditorium, playground, garden and etc.


Speaker
Mr. Pramod N. Daspute
(B.E.E. Certified energy auditor \& external
faculty of PCRA)
Convener
Dr. A.K.Kureshi MIMATNC

Coordinators
Mr. Saild Shaikh
MMANTC


Al Jamia Mohammediyah Education Society's MAULANA MUKHTAR AHMAD NADVI TECHNICAL CAMPUS

## ENERCY

Organized by
Mechanical Engs Department, MMANTC


Date
12-10-2019
Venue
Civil Seminar Hall, MMANTC

Date: $\mathbf{1 2}^{\text {th }}$ October 2019

## NOTICE

Maulana Mukhtar Ahmad Nadvi Technical Campus, Malegaon is organizing a expe $i$ lecture by Mr. Vinayak Mule, Senior Manager, American Axle \& Manufacturing,Ahmednagar on "Industrial Revolution 4.0 " for TE and BE Students (All Branches).

Date: $15^{\text {th }}$ October 2019
Day: Tuesday
Venue: Mechanical Seminar Hall
Time: 11.00 PM to 12.30 PM

Special Note: This information is being circulated taking into consideration of the present day scenario. Changes may occur depending on the changes in time/day/Venue requested by guest and availability of hall at the eleventh hour.


Ms. Rohini Haridas
Coordinator


Principal
PRINCIPAL
MAULANA MUKHTAR AHMAD NADVI TECHNICAL CAMPUS "MANSOORA", Malegaon, Dist. Nasik Tel : 02ss 1 - 10007 Coral : mmantcepgnaflecam URL: www.sumante. in

## DEPARTMENT OF ELECTRICAL ENGINEERING

Date: 15/10/2019

## Expert Lecture- Attendance Sheet (T.E)

| Activity Topic : | Industrial Revolution 4.0 |
| :--- | :--- |
| Name of Expert Person : | Mr. Vinayak Mule |
| Designation and Name <br> of Organization : | Senior Manager, American Axle \& Manufacturing,Ahmednagar. |
| Day/Date/Time : | Tuesday, 15 October 2019, From 11.00 AM |



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18 thairnar pinkal valmik


PROF. SAID SHEIKH
Coordinator


PRINCIPAL

## Expert Lecture- Attendance Sheet (B.E)

| Activity Topic : | Industrial Revolution 4.0 |
| :--- | :--- |
| Name of Expert Person : | Mr. Vinayak Mule |
| Designation and Name <br> of Organization : | Senior Manager, American Axle \& Manufacturing, <br> Ahmednagar. |
| Day/Date/Time : | Tuesday, 15 October 2019, From 11.00 AM |


| SN | Name of Student | Sign |
| :---: | :---: | :---: |
| 1 | Ansari Aftab Alam K |  |
| 2 | Ansari Al Fahd Mumtaz |  |
| 3 | Ansari Mohammed Ibrahim | Wram |
| 4 | Bhadane Varsha Nanaji |  |
| 5 | Chaitanya Machhindra K | जritav |
| 6 | Chavan Nikita Arun |  |
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| 10 | Shaikh Moeenuddin Shaikh |  |
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| 12 | Jadhav Prasad Prakash |  |
| 13 | Mohammad Aaquib Ansari | 7 (rymm |
| 14 | Sk Ilyas |  |
| 15 | Komal Nikam | A Ahtmulch |
| 16 | Harshita Deshmulch | Arthmurch |
| 17 | Ganesh |  |



Coordinator


PROF. ROHINI HARIDAS Head, EED


MAULANA MUKHTAR AHMAD NADVI TECI WNICAL CAMPUS MALEGAON Dis Nashilk



CAMPUS MALEGAONADVI TECHINICAL ABDUL LATHF ALI AL SHAYA FACULTY OF POLYECHNEC
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BDUL LATIF ALI AL SHAYA FACULTY OF ENFINEERING \& TECHNOLOGY LULUWA YUSUF BOODAI POLYTECHNIC
"MANSOORA" ,Malegaon, Dist. Nasik - 423203

No. :
Date : $15-10-19$

Debit / Credit
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al Jamia Mohammedryah Education Society Mumbai's
DEBIT / CREDIT / VOUCHER MAULANA MUKHTAR AHMAD NADVI TECHNICAL CAMPUS ABDUL LATIF ALI AL SHAYA FACULTY OF ENFINEERING \& TECHNOLOGY LULUWA YUSUF BOODAI POLYTECHNIC
"MANSOORA" ,Malegaon, Dist. Nasik - 423203

No.
Date: $15-10-2019$


To,
Mr. Vinayak Mule
Senior Manager, American Axle
\& Manufacturing,
Ahmednagar.
Subject:- Thanks and gratitude letter
Respected sir,
On behalf of Maulana Mukhtar Ahmad Nadvi Technical Campus, we thank you for sparing you valuable time for delivering lecture on 'Industrial Revolution 4.0' to our students.

We would also like to thank you for the creating a positive environment for understanding Industrial Revolution 4.0.

Thank you once again for your kind cooperation with us.
Thanking you


> HOD Electrical MMANTC,Malegaon


## DEPARTMENT OF ELECTRICAL ENGINEERING

## Expert Guest Feedback Form

## Objectives:

$>$ To improve quality of teaching learning process in Engineering Education.
$>$ To improve understating of subject and its importance in real world.
$>$ To provide exposure to latest trends and bridge gap between curriculum and industrial practices.
$>$ To provide mentoring and guidance to engineering graduates to encourage and motivate in the areas of latest technology and IPR from professionals.
$>$ To provide professional career guidance and counseling
$>$ To encourage engineering graduates to become entrepreneurs.
> To give exposure to manufacturing, specifications, testing, applications, national and international standards related to subject in engineering

Academic Year:
Semester:

## Topic of expert lecture conducted:

Please indicate your rating of expert lecture in the categories below by circling the appropriate number, using a scale of $\mathbf{1}$ (low) through 5 (high).

| $\begin{aligned} & \text { Sr. } \\ & \text { No } \end{aligned}$ | Feedback Parameters | Your Rating |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Enthusiasm/Active Participation of Students | 1 | 2 | 3 | 4 | 52 |
| 2 | Staff Coordination | 1 | 2 | 3 | 4 | 5 |
| 3 | Suitability of Time Slot Given | 1 | 2 | 3 | 4 | 5 |
| 4 | Response to Question/Answer Session | 1 | 2 | 3 | 4 | 52 |
| 5 | Facilities Provided in Seminar Hall | 1 | 2 | 3 | 4 |  |
| 6 | Overall impact | 1 | 2 | 3 | 4 | 5 |
|  | Total | 130 |  |  |  |  |



## About the College:

Maulana Mukhtar Ahmad Nadvi Technical Campus (MMANTC) is a premier AICTE and DTE approved institution located at Malegaon district of Nashik, since 2012. It was established by Al Jamia Mohammediyah Education Society, Mumbai.

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 MAULANA MUKHTAR AHMAD NADVI TECHNICAL CAMPUS

## Speaker

Mr. Vinayak Mule
(senior Manager American Axie \&
Manufacturing)
Convener
Dr.A.K. Kureshi
MMANTC

Coordinators
Mr. Sajid Shaikh
MMANTC

Expert iecture on industrial Revolution 4.0


Organized by
Electrical Engs. Department, MMANTC

## Date

15-10-2019

Venue
Civil Seminar Hall, MIMANTC

## NOTICE

Maulana Mukhtar Ahmad Nadvi Technical Campus is organizing a Guest Lecture by Dr. Akbar Ahmad, Associate Professor K.K. Wagh Institute of Engineering Education \& Research, Nasik on "Benefits of IEEE for Student Members and Young Professionals" for all students and faculties.

Date: 23/09/2019
Day: Monday
Venue: Shariya Seminar Hall, CAL \& Islamic Studies.
Time: 1.30 PM

Special Note: This information is being circulated taking into consideration of the present day scenario. Changes may occur depending on the changes in time/day/Venue requested by guest and availability of hall at the eleventh hour.


Ms. Rohini Haridas
Coordinator


Dr.A.K.Kureshi
Principal

## r. Akbar Ahmad

- Currently coordinating first year course in "Basic Electrical Engineering".

Assistant Professor
Sandip University Nasik, India
(16 July 2018-21 Feb 2019)

- Coordinated Minor course in "Solar Engineering" in B.Tech(Electrical Engg Dept).
- Convener for Short term training program Hardware in loop technologies (25-29 September 2018)\& Artificial Intelligence \& Optimization through ICT 21-25 Jan 2019.
- Thesis work guiding to 3 M. Tech scholars and 4 Ph.D scholars.

Guest Faculty
MNNIT Allahabad, India
2017-2018(1 years)

Senior Research Fellow
MNNIT Allahabad, India
2013-2017(4 years)

- Akbar Ahmad \& Paulson Samuel, Research Project of Rs. 2.05 lakh grant by TEQIP-II, MNNIT, Allahabad.(Ref no. 164/R\&C/13-14, dated: 25/09/2013)
- Project Titled: "Implementation of embedded controller for multilevel inverter."
- Best Research Paper presentation Award in 12th IEEE Indicon 2015 in Jamia Milia Islamia, New Delhi.
- Chairman, IEEE MNNIT Student Branch, 2013-14 MNNIT, Allahabad.

Assistant Professor
BBS College of Engg \& technology (BBSCET) Allahabad, UP - 2009-2011(Around 2 years)

Lecturer
United College of Engineering \& Research(UCER) Allahabad, UP - 2008-2009(1 year)

## PUBLICATIONS

(https://www.researchgate.net/profile/Akbar_Ahmad2)

## Books- 2

- International Journals-8
- International Conferences-20
- National Confererce-1
- Workshops ang keynote lectures
- Workshop gnducted(5 days)-02

PRINCIPAL
MAULANA MUKHTAR AHMAD NADVI TECHINICAL
CAMPUS MALEGAON DIs Nashik

## DEPARTMENT OF ELECTRICAL ENGINEERING

Date: 23/09/2019

## Expert Lecture- Attendance Sheet (S.E)

| Activity Topic: | Benefit of IEEE for Student Member and young Professionals |
| :--- | :--- |
| Name of Expert Person : | Dr. Akbar Ahmad |
| Designation and Name <br> of Organization : | Associate professor, K K Wagh COE, Nasik. |
| Day/Date/Time : | Monday, 23 September 2019, From 1.30 pm |


| SN | Name of Student |  |
| :---: | :--- | :---: |
| 1 | Ansari Sheneel Rafeeque |  |
| 2 | Borse Prasad Vilas |  |
| 3 | Amol Nikam . |  |
| 4 | Jitendra Nikam |  |
| 5 | Sharma Ruchi Ramsevak |  |
| 6 | Shinde Gaurav Shrikrishn |  |
| 7 | Sneha Jadhav |  |
| 8 | Ritika Sonawane |  |
| 9 | Musharif Moin |  |
| 10 | Chetan Pagare |  |
| 11 | Nutan Takre |  |
| 12 | Poonam Pathare |  |
| 13 | Amol Patil |  |
| 14 | Bagul prasannajit |  |
| 15 | Tanmay Wagh |  |
| 16 |  |  |



## DEPARTMENT OF ELECTRICAL ENGINEERING

Date: 23/09/2019

## Expert Lecture- Attendance Sheet (T.E)

| Activity Topic: | Benefit of IEEE for Student Member and young Professionals |
| :--- | :--- |
| Name of Expert Person: | Dr. Akbar Ahmad |
| Designation and Name <br> of Organization: | Associate professor, K K Wagh COE, Nasik. |
| Day/Date/Time: | Monday, 23 September 2019, From 1.30 pm |


17) Pinkal Khairnar
19) Yurraj PawaE Rhartior

## DEPARTMENT OF ELECTRICAL ENGINEERING

Date: 23/09/2019

## Expert Lecture-Attendance Sheet (B.E)

| Activity Topic: | Benefit of IEEE for Student Member and young Professionals |
| :--- | :--- |
| Name of Expert Person : | Dr. Akbar Ahmad |
| Designation and Name <br> of Organization : | Associate professor, K K Wagh COE, Nasik. |
| Day/Date/Time : | Monday, 23 September 2019, From 1.30 pm |




## Photographs

## in a <br> ©



To,
The Principal.
College of Arabic Law \& Islamic Studies,
Mansoora, Malegaon.

Subject - Regarding permission of Shariya seminar hall.
Respected sir,
Maulana Mukhtar Ahmad Nadvi Technical Campus is organizing a Guest Lecture by Dr. Akbar Ahmad, Associate professor K K Wagh College of engineering Nasik on Benefit of IEEE for Student Member and young Professionals' for all students and Faculties.

Date: 23/09/2019
Day: Monday
Venue: Shariya Seminar Hall, CAL \& Islamic Studies
Time: 1.30 pm .

So we require the Shariya seminar hall on above mention date and time.
Kindly consider our request.


Prof. Sajid Shaikh
Coordinator


MMANTG Mategaon

MAUUANA MUKSTIARAHNGO NADNI TECHWGU...
CAMPUS MALEGAON Dis Nashik

JAMIA MOHAMMEDIYA EDUCATION SOCIETY MUMBAFS

# ABDUL LATIE <br> ABDUL LATIF ALI AL SHAYA FACULTY OF ENGINEERING \& TECHNOLOGY LULUWA YUSUF BOODAI POLYTECHNIC <br> "MANSOORA", MALEGAON DIST. NASIK-423203 

MANSOORA", P. O. Box No. 144, Malegaon, Dsill. Nashik - 423203 (M S )<br>Telephone: 02554-239097<br>Email: mmanto@gmail.com

To,
Dr. Akbar Ahmad
Associate professor, K K Wagh COE, Nasik.

Subject: - Thanks and gratitude letter
Respected sir,
On behalf of Maulana Mukhtar Ahmad Nadvi Technical Campus, we thank you for sparing you valuable time for delivering lecture on 'Benefit of IEEE for Student Member and young Professionals' to our students and faculties.

We would also like to thank you for the creating a positive environment for understanding Advance Micro controller and its application.

Thank you once again for your kind cooperation with us.
Thanking you

Your faithfully,



PRINCIPAL MMANTC,Malegan


MAULANA MUKHTAR AHIRAN IADVI IECHNICAL CAMPUS "MANSOORA' ......taer Dist Nasik

## About the College

Maulana Mukhtar Ahmad Nadvi Technical Campus (MMANTC) is a premier AICTE and DTE approved institution located at Malegaon district of Nashik, since 2012. It was established by Al Jamia Mohammediyah Education Society, Mumbai.

MMANTC offers degree courses affiliated with Savitribai Phule Pune University (SPPU). It also offers diploma courses affiliated with the Maharashtra State Board of Technical Education (MSBTE).

It has established Siemens Centre of Excellence which is one of its kind in the Maharashtra state. MMANTC campus consists of a large area of world-class infrastructure including state of art laboratories, seminar halls, auditorium, playground, garden and etc.



Al Jamia Mohammediyah Education Society's MAULANA MUKHTAR AHMAD NADVI TECHNICAL CAMPUS

## NOTICE

Department of Electrical Engineering is organizing a Guest Lecture by Mr. Kishore Bhagat, ( Assistance Professor, MET,COE, Nasik.) on 'Advance Micro controller and its application' for all TE Electrical students.

Date: $4^{\text {th }}$. September 2019
Day: Wednesday
Venue: BE Electrical class room
Time: 10.30 am

Special Note: This information is being circulated taking into consideration of the present day scenario. Changes may occur depending on the changes in time/day/Venue requested by guest and availability of hall at the eleventh hour.

Coordinator


WAULANAMUKHTAR AHMAD NADVI TECHINCAL CAMPUS MALEGAON DIS Nashik


Head, EED


## Invitation as an Expert Person to Deliver Lecture <br> 4 messages

Rohini Haridas [rohini.haridas14@gmail.com](mailto:rohini.haridas14@gmail.com)
Tue, $\operatorname{Sep} 3,2019$ at 10:17 AM
To: Kishore [kishore.bhagat1312@gmail.com](mailto:kishore.bhagat1312@gmail.com)

## Dear Sir,

On behalf of the Department of Electrical Engineering, I am very pleased to have the honor of inviting you to deliver the Expert Lecture at our college. The main objective of the activity is to enrich our undergraduate students with the latest updates of the industries and Technicalities and to lend valuable Information from your Experience.

We would like you to speak on "Advance Microcontroller and its Applicatioris" on "th September 2019 (Thursday) at 9.45 AM.

I won!d be ploased if you RSVP your availability on mentioned date.

Looking for your favorable response.

Ms.Rohini Haridas
Assistant Professcr, Electrical Engineering Department,
Al Jamia Molammediyah Education Society Mumbai's
Maulana Mukhtar Ahmad Nadvi Technical Campus,Malegaon

## Invitation as an Expert Person to Deliver Lecture

Tue, Sep 3, 2019 at $12: 38$ PM
Kishore [kishore.bhagat1312@gmail.com](mailto:kishore.bhagat1312@gmail.com)
To: Rohini Haridas [rohini.haridas14@gmail.com](mailto:rohini.haridas14@gmail.com)
Thanks for inviting me for Expert Lecture on "Advance Microcontrollers and applications". I accept your invitation and will be their on 4th Sept. 2019 by 10:00am
[Quoted text hidden]

## Regards, <br> Kishore Bhagat, <br> Asst.Professor, <br> Dept. of E \& TC Engineering, <br> Bhujbal Knowledge City, <br> MET's Institute of Engineering Nashik.

PAULANA MUKHTAR AHMAD NADVI TECHINICAL
GAMPUS MALEGAON DIS Nashik

## One Page profile

Name of Staff:- Bhagat Kishore Raghunath
Designation: - Assistant Professor @ MET's Bhujbal Knowledge City Nasik

Qualification:-Pursuing Phd In the field Of VLSI,Hardware Trojan.

M.Tech (Digital Communication) Distinction with Honors NRI institute RGPV Bhopal

BE (Electronics) Distinction holder From Pune University.
Diploma in Aeronautics Engg Hyderabad Gold medalist.
Specialization/Research Area:-Embedded systems, RTOS,IOT, Robotics, Advance microcontrollers and DIP.
Experience (Teaching + Othèrs):- $10+$ Years (Teaching) +1 yr Industry
Number of Workshops Conducted on Arduino,IOT, Embedded Systems :-20+
Number of Workshops Organized:04
Number of Seminars Organized: - 04
Number of Seminars Conducted:-04+
Number of National Conferences Attended:-03
Number of National Conferences Organized:-01
Paper Presentation at International Conferences :-02
Number of papers published in National, International \& Journals:-02 (Elixir andJJCA)
Number of Books Published:-01 (Basics Electronics Engineering)
Number of Awards Received (Academics/Other than Academics):-02

## Awards:

1. Awarded by "Association of Engineering India" Ahmadanagar centre for stud first and securing first class in third engineering.
2. Achievements:-Awarded By"SHRI BALASAHEB VIKHE PATIL MERIT SCHOLARSHIP" For stud first and securing first class in third engineering.
3. Awarded By Rajyapal Purskar For best Scout.
4. Undergoes through training in Hindustan Aeronautical Limited.

## Special Achievements:

1. Worked as Helicopter engineer for three years in respected Indian Army
2. Gold medalist in diploma Of Army Avionics in Hyderabad.

Distinguished Organizations where workshops and expert lectures delivered
DRDO(Defence Research and Development Organization)
NEC (Nashik Engineering Cluster)
MERI(Maharashtra Engineering Research Institute) Serving as technical expert in Several Industrial Projects.

PRINCIPAL


Sign with Date

Date: 04/09/2019

## Expert Lecture- Attendance Sheet (T.E)

| Activity Topic: | Advance Micro controller and its application |
| :--- | :---: |
| Name of Expert Person : | Mr. Kishore Bhagat |
| Designation and Name of <br> Organization: | Assistance Professor , MET, COE, Nasik |
| Day/Date/Time: |  |


| SN | Name of Student | Sign |
| :---: | :---: | :---: |
| 1 | Ahire Falguni Subhash | +stho |
| 2 | Ahire Lisha Sanjay | lele |
| 3 | Ahire Umesh Somnath | dhate. |
| 4 | Ansari Mohammad Wase | fequets. |
| 5 | Ansari Muhammad Umair |  |
| 6 | Ansari Nabeel Fazlehaque | Aalue |
| 7 | Ansari Ziyaurraheman | Aloy ${ }^{\text {a }}$ |
| 8 | Bhamare Kajal Dipak | Eothraue. |
| 9 | Bhoi Vishal Ashok |  |
| 10 | Chaudhari Komal Anil | (\%) |
| 11 | Chavan Piyush Ashok |  |
| 12 | Ghulam Qadir Ghulam M |  |
| 13. | Mohammad Aamir Khan A | $\theta$ 景 |
| 14 | Pimpariya Aishwarya V | Aistuec. |
| 15 | Sajid Khan Altaf Husain K | () |
| 16 | Warkhede Jagruti Vinod | J. vislarichede |
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| 19 20 | Pawar Jurraj Manoi, Ahize Arinash Anil |  |

Coordinator


AAULANA MUKHTAR AHMMD NADVI TECHINICAL CAMPUS MALEGAON DIs Nashik


## Photographs



|  | Approved by | : AICTE, New Dehti |
| :---: | :---: | :---: |
| Tel ossse-zyom | Recopgnized by | + IIt, Mumbal and Govt, Uf Matarasterat, Mumbai |
|  | Afthated to |  |



MAULANA MUKHTIARAHWAD NADVI TECHINICAL
CAMPUS MALEGAON DIS Nashik


## DEPARTMENT OF ELECTRICAL ENGINEERING

## Expert Guest Feedback Form

## Objectives:

$>$ To improve quality of teaching learning process in Engineering Education.
$>$ To improve understating of subject and its importance in real world.
$>$ To provide exposure to latest trends and bridge gap between curriculum and industrial practices.
$>$ To provide mentoring and guidance to engineering graduates to encourage and motivate in the areas of latest technology and IPR from professionals.
> To provide professional career guidance and counseling
$>$ To encourage engineering graduates to become entrepreneurs.
> To give exposure to manufacturing, specifications, testing, applications, national and international standards related to subject in engineering

Academic Year: 2019 - 20
Topic of expert lecture conducted:

Adwanve ripicsocontroller Applications.

Please indicate your rating of expert lecture in the categories below by circling the appropriate number, using a scale of 1 (low) through 5 (high).


Your comments and suggestions, if any


Signature and Name:

MAULANA MUKHTAR AHMAD NADVITECHNICAL CAMPUS

## ABDUL LATIF ALI AL SHAY FACULTY OF ENFINEERING \& TECHNOLOGY LULUWA YUSUF BOODAI POLYTECHNIC

No. : $\qquad$
Date: $04-04-2019$

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Debit / Credit $\qquad$


PRINCIPAL
CAMPUS MAI EGAD NADVI TECHINICALI



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Date : 04/09/2019

To
The Principal,
MMANTC,
Mansoora, Malegaon

Subject: Request to sanction Rs. $3000-/$
Respected sir,
Mr. Kishore Bhagat, Assistance Professor , MET, COE, Nasik given an Expert Lecture on "Advance Micro controller and its application" to all TE Electrical students on 04/09/2019 from 11 am

Details are given below.

| Day/Date | Name of Speaker | Class and <br> Students | TA | Remuneration | Total <br> Remuneration |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Wednesday, <br> September <br> 04,2019 | Mr. Kishore <br> Bhagat | TE, Electrical <br> No. students <br> $(16)$ | - | 3000 | 3000 |

You are kindly requested to sanction the remuneration as given above.

Encl: Voucher

MAUL ANAMUKHTAR AHMAD NADVI TECHNNICAL


To,
Mr. Kishore Bhagat
Assistance Professor, MET,COE, Nasik.

Subject:- Thanks and gratitude letter
Respected sir,
On behalf of Maulana Mukhtar Ahmad Nadvi Technical Campus, we thank you for sparing you valuable time for delivering lecture on 'Advance Micro controller and its application' to our students.

We would also like to thank you for the creating a positive environment for understanding Advance Micro controller and its application.

Thank you once again for your kind cooperation with us.
Thanking you


HOD Electrical
MMANTC,Malegaon


PRINCIPAL
KHTAR AHMAD NADVI TECHINICAL


AAULANAMUKI MALEGAONDIS Nashik

## About the College:

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It has established Siemens Centre of Excellence which is one of its kind in the Maharashtra state. MMANTC campus consists of a large area of world-class infrastructure including state of art laboratories, seminar halls, auditorium, playground, garden and etc.

Chice Patron Honlble Arshad Mukhtar Chairman, JMES


Patron
Hon ble Rashid Mukhtar
Secretary JMES


Al Jamia Mohammediyah Education Society's MAULANA MUKHTAR AHMAD NADVI TECHNICAL CAMPUS

Seminar on Advance Microcontroller and its applieation
Speaker
Kishor Bhagat
(detp.of E\&TCMET institute of Enge.)

Convener
Dr. A.K. Kureshi EED dept. MMANTC

Coordinators
Ms. Rohini Haridas MMANTC


Advance Microcontroller
and
System Programming


Organized by
EED Department, MMANTC
Date
04-09-2019
Venue
Civil Seminar Hall, MMANTC

