



Aalim Muhammed Salegh College of Engineering

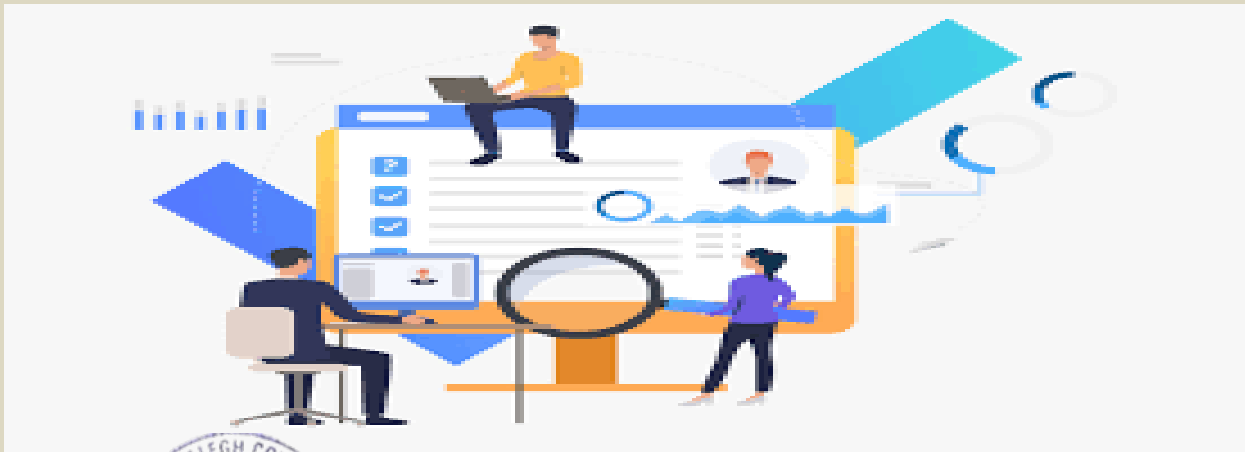
"Nizara Educational Campus" Muthapudupet, Avadi-IAF, Chennai 600055


DEPARTMENT OF CIVIL ENGINEERING

HUMAN RESOURCE TRAINING

ON

19-08-2019 TO 18-09-2019




PRINCIPAL
AALIM MUHAMMED SALEGH
COLLEGE OF ENGINEERING

Seminar Hall **Civil / Mechanical Engineering Block**

Dr.C.Makendran, M.E., Ph.D.,
Head-Civil Engg./Convenor

Prof. Dr. M. Afzal Ali Baig B.E M.Tech, Ph.D.,
Principal

Alhaj S. Segu Jamaludeen
Secretary & Correspondent

Co-ordinators : **Asst. Prof. D.Prakash, M.E** • **Asst. Prof. M. Abdul Jabbar, M.E.,**

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Aalim Muhammed Salegh College of Engineering

"Nizara Educational Campus" Muthapudupet, Avadi-IAF, Chennai 600055

DEPARTMENT OF CIVIL ENGINEERING

PRACTICAL ASPECTS OF CONSTRUCTION *ON 26-08-2019 to 25-09-2019*

TIME 3.00 TO 4.00 PM (WEEK DAYS) & 1.00 TO 5.00 PM (SATURDAY)



PRINCIPAL
AALIM MUHAMMED SALEGH
COLLEGE OF ENGINEERING

Prof. Dr. M. Afzal Ali Baig
Principal

CONVENOR
Er. M. F. Nazeer Ahamed, B.E., M.E., Ph.D.
Head-Civil Engineering

CO-ORDINATOR
Er. S. Saranya B.E., M.E.
Assistant Professor

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**AALIM MUHAMMED SALEGH
COLLEGE OF ENGINEERING**

Approved by AICTE and Affiliated to Anna University Chennai



TNEA Counselling CODE: **1101**

Department of Computer Science and Engineering
organizes

**VALUE ADDED
COURSE**

**FROM 01/07/2019
TO
27/07/2019**

“Application Development with ASP.NET MVC”

For -II Year CSE Students

Resource Person :

Ms.S.Tamilselvi

M/s. Chase Technologies

Time

4.00 PM to 5.50 PM

Dr.R.Shanker
HOD/CSE

Dr.Afzal Ali Baig
Principal

Alhaj S Segu Jamaludeen
Secretary & Correspondent

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TNEA Counselling CODE: **1101**

Department of Computer Science and Engineering
organizes

VALUE ADDED COURSE ON LINUX SYSTEM ADMINISTRATION FOR-III YEAR CSE STUDENTS

DATE: 1-07-2019 TO 27-07-2019
TIME: 4.00PM TO 5.50PM

RESOURCE PERSON
S. SENTHIL KUMAR
ELBOUND SYSTEMS PRIVATE
LIMITED



Dr.R.Shankar
HOD/CSE

Prof.Dr.Afzal Ali Baig
Principal

Alhaj S Segu Jamaludeen
Secretary & Correspondent

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TNEA Counselling CODE: **1101**

Department of Computer Science and Engineering
organizes

**VALUE ADDED
COURSE**

**“ADVANCED JAVA
PROGRAMMING”
For-IV Years CSE Students**

**FROM 01/07/2019
TO
27/07/2019**

**RESOURCE PERSON
Mr.MOHAMMAD SHABI
M/S IF ELSE TECHNOLOGIES**

Course Timing

Every Monday to Friday 4.00 pm to 5.30 pm

Saturday 10.00 am to 4.00 pm

**R.Shankar
HOD/CSE**

**Prof.Dr.Afzal Ali Baig
Principal**

**Alhaj S Segu Jamaludeen
Secretary & Correspondent**



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TNEA Counselling CODE: **1101**

Department of Information Technology

Value added Course

Introduction to IoT

For II, III & IV Year
Students

RESOURCE PERSON
Mr.M.Tharik Anwar,
Retech Solutions



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FROM

25-03-2020

to

17-04-2020

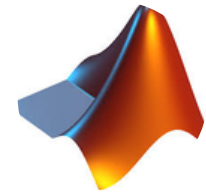
Prof.Dr.Afzal Ali Baig
Principal

Alhaj S Segu Jamaludeen
Secretary & Correspondent



RESOURCE PERSON

Er. Muhammed Ilyas
CEO, Expert Training,
AMSCE ALUMNUS



Contact Us



Phone:
9444260079



Email:
as.salmabanu@aalimec.ac.in



Venue:
ECE Department

Fundamentals of Matlab

VALUE
ADDED
COURSE

from September 7th
2019

Prof. Dr. A.S. Salma Banu
Head/ ECE

Prof. Dr. S. Sathish
Principal

Alhaj. S. Segu Jamaludeen
Secretary & Correspondent



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Hadoop is a high latency computing framework, which does not have an interactive mode. Spark is a low latency computing and can process data interactively



11th Dec to 14th Dec 2019

**VALUE
ADDED
COURSE**

Dr. A.S. Salma Banu
Head of the Department



Bigdata Engineering using Hadoop & Spark

RESOURCE PERSON

- Er. BALAMURUGAN. S
Stanford- India
Bio-design fellow
School of International Bio-design AIIMS
New Delhi

Dr. S. Sathish
Principal

Alhaj. S. Segu Jamaludeen
Secretary & Correspondent



AALIM MUHAMMED SALEGH COLLEGE OF ENGINEERING

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DEPARTMENT OF
ELECTRICAL AND ELECTRONICS ENGINEERING

Organizing

VALUE ADDED COURSE ON

APTITUDE ENCHANCEMENT

for III Year EEE Students



DATE :
15.07.2019 –
18.07.2019

Er.A.Mohanasundaram,
AP/Head-EEE

Dr.AFZAL ALI BAIG M
Principal



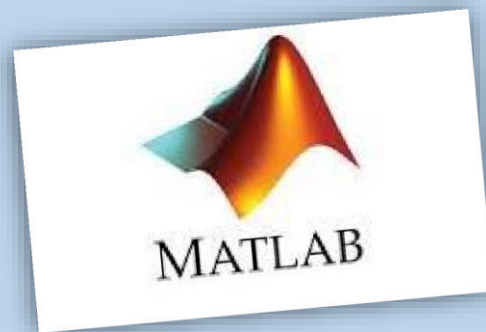

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS
ENGINEERING

Organize
Value Added Course
on
“MATLAB Basics”



Course Details:

Duration: 30Hrs Course

Start: 06.01.2020 to 10.02.2020

Venue: Power System Simulation Laboratory, EEE Block

Resource Person: G. Pachcha Gunasekar, Project Engineer, T&D Engineers Pvt. Ltd




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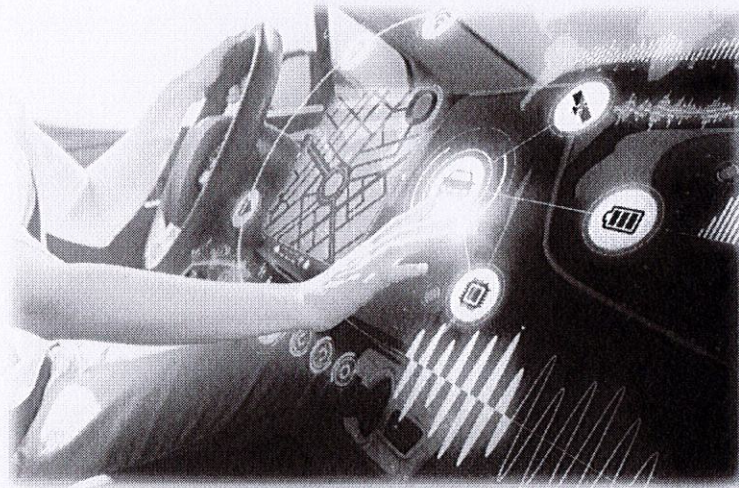


DEPARTMENT OF MECHANICAL ENGINEERING

*Organise
Value Added Course*

on

“Advanced Automotive Assembly”



Course Details:

Resource Person:

Mr. M. Prabhu, Product Engineer, i3 Design Technologies, Chennai.

Duration: 30Hrs

Course start: 12/02/2020 to 05/03/2020

Time: 1.00pm to 5:00pm.

Venue: Engines Laboratory, Mechanical/Civil Block.

Contact (resource person): +91-9003298576


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COLLEGE OF ENGINEERING
WADI-I-AR, MUTHAPUDUR
CHENNAI 600 055**

Course Objectives:

- **In-Depth Understanding of Advanced Automotive Assembly Techniques:** Provide participants with comprehensive knowledge of advanced automotive assembly methods and technologies. This includes learning about modern assembly line processes, automation, robotics integration, and the latest trends in automotive manufacturing. Participants will gain insights into how these advanced techniques contribute to efficiency, quality, and innovation in the automotive industry.
- **Technical Proficiency in Assembly Process Optimization:** Develop practical skills in optimizing automotive assembly processes. Participants will learn to analyze and improve workflow, implement lean manufacturing principles, and use advanced tools and software for process simulation and optimization. Hands-on training and real-world examples will equip participants with the ability to enhance productivity and reduce waste in assembly operations.
- **Application of Quality Control and Safety Standards:** Equip participants with the knowledge and skills to ensure high standards of quality and safety in automotive assembly. This includes understanding and applying industry regulations, quality control techniques, and safety protocols. Participants will learn to conduct inspections, perform root cause analysis, and implement corrective actions to maintain the integrity and safety of assembled vehicles.

