| Course code | Course Title | Core/ Elective |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5ES203CS | Programming for Problem | Core |  |  |  |  |  |
|  | Solving | L | T | P/D | Credits | SEE | CIE |
|  |  | 3 | 0 | 3 | 40 | 60 |  |

Prerequisite: Mathematical Knowledge, Logical and Analytical Thinking Course Objectives: The objective of this course is to make the student
$>$ To introduce the basic concepts of Computing environment, algorithms and flowcharts
> To acquire knowledge about the basic concept of writing a program
$>$ To understand modular and structured programming constructs in C
> To learn the usage of structured data types, data handling and memory management using pointers

## Course Outcomes:

After completion of the course, the student will be able to

1. Formulate algorithms and learn fundamental program methodologies of C programming.
2. Understand control statements and interpret derived data types with mathematical and engineering problems.
3. Develop modular programming techniques to solve searching, sorting and file system problems
4. Recognize pre-processor directives and user defined usage..

Unit I (11) Introduction to Computers: Introduction to components of a computer system (disks, memory, processor, where a program is stored and executed, operating system, compilers etc.). Algorithm, Flowchart / Pseudo code with examples Introduction to C Language: History of C, Features, Structure of C program, Character set, Tokens,Variables, Data types, I/O statements, Type conversion Syntax and Logical Errors in compilation, object and executable code.

## Unit - II (11)

Operators and Control Structures: Operators, Operator precedence, Arithmetic expressions, Conditional Branching and Loops, Writing and valuation of conditionals and consequent branching
Arrays: Arrays (1-D, 2-D), Strings and its library functions.

Unit - III (10)
Basic Algorithms: Searching, Basic Sorting Algorithms (Bubble and Selection).
Functions: Functions, storage classes, Parameter passing techniques Passing arrays to functions, Recursion Concept, Command line arguments.

Unit - IV (10)
Pointers: Idea of pointers, Defining pointers, array of pointers, pointer arithmetic, dynamic memory allocation,
Structure: Structures, Defining structures and Array of Structures, self - referential structures, Unions concept, Functions and structures, Enum, Bitfields.

Unit - V (8)
Pre-processor Directives: File Inclusion, Macros Substitutions, Conditional Compilation.
File Handling: Introduction to File Handling, Types of files, File operations, File input/output statements.

## Text Books:

T1. Computer Science A structured programming approach using C, Behrouz A. Forouzan and Richard F. Gilberg , Cengage Learning , 2007 ,Third Edition (Unit 1-5)
T2. Schaum's Outline of Programming with C, Byron Gottfried, McGraw-Hill 2019, Fourth Edition (Unit 1-5)
T3. Data Structures and Program Design in C, Robert Kruse, Bruce Leung, Tondo, Pearson, II Edition

## References/ Suggested Reading

R1. C Programming Language, Brian W Kenningham, Dennis M Ritchie, Pearson, II Edition
R2. How to solve it by Computer, R G Dromey, Pearson Edition

| Course code | Course Title | Core/ Elective |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5ES251CS | Programming for Problem | Core |  |  |  |  |  |
|  | Solving Lab | L | T | P/D | Credits | CIE | SEE |
|  |  | 0 | 0 | 1 | 40 | 60 |  |

Prerequisite: Mathematical Knowledge, Logical and Analytical Thinking Course Objectives: The objective of this course is to make the student
$>$ Understand the fundamentals of programming in C Language.
> Write, compile and debug programs in C.
$>$ Formulate solution to problems and implement in C.
$>$ Effectively choose programming components to solve computing problems
Course Outcomes: After completion of the course, the student will be able to
$>$ Choose appropriate data type for implementing programs in C language
D Design and implement modular programs involving input output operations, decision making and looping constructs
$>$ Apply derived data types and implement programs to store data in structures and files
$>$ Develop confidence for self-education and ability towards lifelong learning need of computer languages

1. Finding maximum and minimum of given set of numbers, finding roots of quadratic equation.
2. $\operatorname{Sin} \mathrm{x}$ and $\operatorname{Cos} \mathrm{x}$ values using series expansion.
3. Generating Pascal triangle, pyramid of numbers.
4. Factorial, Fibonacci, GCD recursive and non-recursive procedures
5. Linear search and binary search using recursive and non-recursive procedures.
6. Bubble sort and selection sort.
7. Matrix addition and multiplication using arrays,
8. Programs on pointers: pointer to arrays, pointer to functions.
9. Programs on structures, union, enum and string manipulations.
10. File handling programs (Reading, Writing, Copying files)
11.Program illustrating using Command Line Arguments

# METHODIST <br> COLLEGE OF ENGINEERIMG E TECHNOLOGY <br> (An Autonomous Institution) <br> Approved bV AICTE, New Delhi \& Afflilated to Osmanila University 

Date: 08-June-2023
Hyderabad

To
The Principal,
MCET.

Sub: Regarding the Total Station Training for III semester Civil Engg. Students

Respected sir,
For III semester civil engineering students we would like to offer a hands-on experience training program on Total station equipment in Surveying. Total Station is one of the leading equipment in the civil engineering domain which can help the students in the field. Based on our MoU with the HIEE Empowering Engineers Pvt Ltd., their team is ready to take on this training program for 4 days as a workshop in our campus. In this regard, for the benefit of students, I request you to permit us to conduct this training in our college campus from June $12^{\text {th }}$ to $15^{\text {th }} 2023$, from 9.30 am to $05: 00 \mathrm{pm}$.

Thanking You,

Yours Sincerely, Banditor Nocik
Dr. Bandita Naik, Head of the Department,

CED, MCET.


## MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

HIEE EMPOWERING ENGINEERS PVT LTD (HIEE)
AND

METHODIST COLLEGE OF ENGINEERING \& TECHNOLOGY (METH)

# MEMORANDUM OF UNDERSTANDING 

FOR

## SKILL DEVELOPMENT, CERTIFIED COURSES, OUTCOME BASED TRAININGS,

## PLACEMENT AND RELATED SERVICES

This Memorandum of Understanding (hereinafter called as 'MOU') is entered in to on this on 29.04 .2023 by and between

HEE LMPOWERING ENGINEERS PVT LTD (HEE) 803-214/4, SRINIVAS NAGAR (WESD), AMEERPET, HYDIERABAD, TELANGANA-500038.The First Parly represented herein by its CEO K.MADAN MOHAN,

| Corporate Identity Number | $:$ U80302TG2021PTC157108 |
| :--- | :--- |
| Tax Deduction Account Number | $:$ HYDH07432F |
| AICTE Organization ID | $:$ CORPORATE61a08al 139c991637911057 |

## And

METHODIST COLLEGE OF ENGINEERING \& TECHNOLOGY (METTI) the Sccond party represented herein by its HOD/ PRINCIPAL

## WHEREAS:

A) First Party is engaged in the space of offering 12 weeks of Job Oriented Training Programs with certificate courses and the Internship Enabler Program with 1 month internship and Workshops opportunity to the students of engineering colleges.
B) First Party \& Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
C) The Parties intent to cooperate and focus their efforts on cooperation within the area of Skill-Based Training, Expert Lecture, Education, Industrial Visit ,Placement.
D) METHODIST COLLEGE OF ENGINEERING \& TECHNOLOGY (METH) the Sccond Panty is a Higher Educational Institution.


NOW, THEREFORE, IN CONSIDISRATION OF THLE MUTUAL PROMISLSS SLET IORIH IN THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:

## 1: CO-OPERATION

1.1 Both Parties are united by common interests and objectives, and they shall establish co-operation. 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities.
1.3 The parties thall co-operate with each other and shall as promptly as is responsibly proctical, relevant agreement.

## 2: SCOPE OFTHE MOU

2.1 Industrial Training \& Visits: Industry and Institution interaction will provide an insight into the latest developmenta/requirements of the industrics in the field of core Industries, the First Purty to permit the Faculty and Students of the Second Party to visit its group companics and also involve in Industrial Training Programs for the Second Party. This will provide confidence \& a smooth transition for students" work. AIso, the Second party may register on the AICTE Intemship Portal for the benefit of students.
2.2 Guest Lectures: First Party to extend the necessary support to deliver guest lecturers to the students of the Second Party on the technology trends and in-loouse requirements.
2.3 Certificate Courses: the First party will actively cngage to help the delivery of certificate courses in the field of Civil Industries based on the industry-leading platforms to the students of the Second party.
2.4 Internship for students: the First party will actively engage to help the delivery of the training and internship of the students of the Second party on the technology trends and in-house requirements.
2.5 There is no financial commitment on the part of HIEE and METHODIST COLLEGE OF ENGINEERING \& TECHNOLOGY (METH) take up any program mentioned in MOU. Financial for any programs, revised on case to case basis.
2.6 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required either individually or collectively.

## 3: VALIDITY

3.J The term of this MOU is for a period of 3 years, eflective from the date or MOU signed. This MOU can be extended upon written mutual agreement. It shall be reviewed unnually to ensure that it is fulfilling ils purpose and to make any necessary revisions.
3,2 Either organization may terminate this MOU upon thirly (30) days written notice without penalties or liabilities.


## 4: RELATIONSHIP BETWEEN THE PARTIES

4.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership.

witness 1 DrBandita Nair $\frac{\text { BN Mock }}{\text { HOD CE }}$
4.5.23

Witness-2 Sowrav Chaveaborty

METHODIST<br>COLLEGE OF ENOINEERIMG E TECHNOLOGY<br>Accredited by NAGC with A+ and NBA<br>Afllated to Oemania Univeraity of Approved by AICTE

## DEPARTMENT OF CIVIL ENGINEERING

Date: 08.06.2023

## CIRCULAR

The Department of Civil Engineering is organizing a 4 Day Workshop as a value added course on Total Station Surveying as "Site surveying with Total Station", in association with HIEE Empowering Engineers Pvt Ltd., from $12^{\text {th }}$ to $15^{\text {th }}$ June 2023 in the Department of Civil Engineering, MCET. Students of III Semester are here by informed to avail the opportunity.


Head of the Department Depertmert of Civil Englinaeriag METHODEST COLLEGE OF ENOC \& TECH. King Kot Rood Abida Hudented

HOD, CE.

## 4 Day Workshop Schedule on Total Station Surveying

| Day 1 |  |
| :---: | :---: |
| Time | Topic |
| $\begin{aligned} & \text { 9:30 am- 10:30 } \\ & \text { am } \end{aligned}$ | - Study of surveying methods and instruments <br> - Concepts of surveying and data collection using Total Station |
| Doubts Clarification |  |
| $\begin{aligned} & \text { 10:40 am- 11:30 } \\ & \text { am } \end{aligned}$ | - Introduction to Total Station \& its Brands <br> - Parts of Total Station <br> - Sheet \& Laser Total station introduction <br> - Control Panel introduction <br> - Display (LCD) introduction |
| Hands on session in the field using Total station |  |
| 11:30 am- 5:00 <br> pm <br> (including lunch <br> break) | - Total station centering \& levelling <br> - Measurement of H -angle on the ground with OSET <br> - Align a Straight line with Total station <br> - Opening a job and creating a file in total station <br> - Saving a file in total station <br> - Setting up a station point with assumed co-ordinates <br> - Measurement of a known area <br> - Area Calculation using Total station. |


| Day -2 |  |
| :---: | :---: |
| Time | Topic |
| 9:30 am- 10:30 am | - Introduction to co-ordinate system <br> - Setting up of station point using ground co-ordinates <br> - Setting up of back sight point (BSP) |
| Hands on session in the field using Total station |  |
| 10:40 am- 5:00 pm | - Reconnaissance survey for fixing the station points, reference points <br> - Collection of field points of a given area with reference to coordinates and cross verification with respect to Google maps |


| Day -3 |  |
| :---: | :---: |
| Time | Topic |
| 9:30 am- 5:00 pm | • Hands on session in the field using Total station. |


| Day -4 |  |
| :---: | :---: |
| Time | Topic |
| 9:30 am- 12:30 am | - Transferring data from total station to PC <br> - Post processing of data using Auto CAD <br> - Preparation of map of the co-ordinates taken <br> - Selection of stake points on the map |
| Hands on session in the field using Total station |  |
| 01:30 pm- 4:00 pm | - Stake out the points using total station on the ground |
| 04:00 pm- 5:00 pm | Doubt clarification |


| Semester : IV Civil Engineering |  |  | Attendance |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 12-Jun-23 |  | 13-Jun-23 |  | 14-Jun-23 |  | 15-Jun-23 |  |
| S.NO | ROLL NUMBER | NAME OF THE STUDENT | FN | AN | FN | AN | FN | AN | FN | AN |
| 1 | 160721732001 | Adithya Penumaka | P | P | P | P | P | P | P | P |
| 2 | 160721732002 | Arman Ali Khan | P | P | P | P | P | P | P | P |
| 3 | 160721732003 | Baja Sairam | P | P | P | P | P | P | P | P |
| 4 | 160721732004 | Ibraheem Mohammad Bufutaim | P | P | P | P | P | P | P | P |
| 5 | 160721732005 | Koolla Madhu | P | P | P | P | P | P | P | P |
| 6 | 160721732006 | Meesala Nansy | P | P | P | P | P | P | P | P |
| 7 | 160721732007 | Mir Moinuddin Ali Khan | P | P | P | P | P | P | P | P |
| 8 | 160721732008 | MD Anas Kalim | A | A | A | A | A | A | A | A |
| 9 | 160721732009 | Mir Muslim Ali | P | P | P | P | P | P | P | P |
| 10 | 160721732010 | Mohammad Mukthiyar | P | P | P | P | P | P | P | P |
| 11 | 160721732011 | Mohammed Abdul Nafey | P | P | P | P | P | P | P | P |
| 12 | 160721732012 | Mohammed Ibrahim Khan | P | P | P | P | P | P | P | P |
| 13 | 160721732013 | Mohammed Ikram Ali | P | P | P | P | P | P | P | P |
| 14 | 160721732014 | Mohammed Osman Salik | P | P | P | P | P | P | P | P |
| 15 | 160721732015 | Mohd Abdul Mannan | P | P | P | P | P | P | P | P |
| 16 | 160721732017 | Mohd Oman Misbah | P | P | P | P | P | P | P | P |
| 17 | 160721732019 | Mood Tharun | P | P | P | P | P | P | P | P |
| 18 | 160721732020 | Myla Gopichand | P | P | P | P | P | P | P | P |
| 19 | 160721732021 | Omer Faisal Balkhair | P | P | P | P | P | P | P | P |
| 20 | 160721732022 | Safan Mirza | P | P | P | P | P | P | P | P |
| 21 | 160721732023 | Sai Trisha Thakur | P | P | P | P | P | P | P | P |
| 22 | 160721732024 | Shaik Razzaq A Ahmed | P | P | P | P | P | P | P | P |
| 23 | 160721732025 | Syed Mohammed Hussaini Saber | P | P | P | P | P | P | P | P |
| 24 | 160721732026 | Syed Mohammed Mizfaar | P | P | P | P | P | P | P | P |
| 25 | 160721732027 | Syed Murtaza Hasan Razvi | P | P | P | P | P | P | P | P |
| 26 | 160721732028 | Yalala Chetan Kumar | P | P | P | P | P | P | P | P |
| 27 | 160721732030 | Zaid Misri | P | P | P | P | P | P | P | P |
| 28 | 160721732031 | B Vidya | P | P | P | P | P | P | P | P |
| 29 | 160721732032 | Kotagiri Srikruthi | P | P | P | P | P | P | P | P |
| 30 | 160721732301 | M Sandya Rani | P | P | P | P | P | P | P | P |
| 31 | 160721732303 | K Akshay Kumar | P | P | P | P | P | P | P | P |
| 32 | 160721732304 | Kodakanlu Ravi Teja | P | P | P | P | P | P | P | P |
| 33 | 160721732305 | D Srinath | P | P | P | P | P | P | P | P |
| 34 | 1.60721732306 | Ras Kas Madhulikha | P | P | P | P | P | P | P | P |
| 35 | 160721732307 | Chunchula Alekhya | P | P | P | P | P | P | P | P |
| 36 | 160721732308 | Kalva Mythri | P | P | P | P | P | P | P | P |
| 37 | 160721732309 | Deepak Jaiswal | P | P | P | P | P | P | P | P |
| 38 | 160721732310 | B Meshak | P | P | P | P | P | P | P | P |
| 39 | 160721732311 | Muthyamkanth Umadevi | P | P | P | P | P | P | P | P |
| 40 | 160721732312 | Karampudi Manish | P | P | P | P | P | P | P | P |
| 41 | 160721732313 | Keerthi Divya Kumari | P | P | P | P | P | P | P | P |
| 42 | 160721732314 | Muhammad Suhaib Siddiqui | P | P | P | P | P | P | P | P |
| 43 | 160721732315 | Vemula Sruthi | P | P | P | P | P | P | P | P |
| 44 | 160721732316 | K Rakesh | P | P | P | P | P | P | P | P |
| 45 | 160721732317 | Mirjapuram Sushanth | P | P | P | P | P | P | P | P |
| 46 | 160721732318 | Vogula Sridhar Raju | P | P | P | P | P | P | P | P |
| 47 | 160721732319 K | Kadari Suresh | P | P | P | P | P | P | P | P |
| 48 | 160721732320 M | Mohd Anas Mohiuddin | P | P | P | P | P | P | P | P |
| 49 | 160721732321 J | Jawad Mohiuddin Chand | P | P | P | P | P | P | P | P |
| 50 | 160721732322 R | Revally Pavan | P | P | P | P | P | P | P | P |
| 51 | 160720732020 | Suboor Ali Khan | P | P | P | P | P | P | P | P |


| 'TOTAL STATION TRAINING by HIEE |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Semester : IV Civil Engineering |  |  | Attendance |  |  |  |  |  |  |  |
|  |  |  | 12-Jun-23 |  | 13-Jun-23 |  | 14-Jun-23 |  | 15-Jun-23 |  |
| S.NO | ROLL NUMBER | NAME OF THE STUDENT | FN | AN | FN | AN | FN | AN | FN | AN |
| 52 | 160720732034 | Mohammed Wasiuddin | P | P | P | P | P | P | P | P |
| 53 | 160720732044 | Syed Azeem Ur Rahman | P | P | P | P | P | P | P | P |
| 54 | 160720732045 | Mohammed Saif ul Aman | P | P | P | P | P | P | P | P |
| 55 | 160720732049 | Mohammed Irfan Ul Haq | P | P | P | P | P | P | P | P |

## HIEE EMPOWERING ENGINEERS PVT LTD

 An ISO 9001:2015 Certified Organisation
## METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY

## CERTIFICATE OF PARTICIPATION

7his is to cortiby that Arman Ali Khan
Geartugy Rall mumber $\qquad$
$\qquad$ of 8. Tieh (Ciwt Engieconing) ie METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY had atherreded 4 Days woneshop our "SIEE SURVEYING USING TOTAL STATION" from $12 / 06 / 2023$ to $15 / 06 / 2023$

Durkeg the ablowe venure, hed/4or charneton and conduce wore found to be gaad.
B. Nain

Managing Director
HIEE

HoD. Cwil MCET



Hyderabad, Telangana, India
4-1-1044, Bogulkunta Rd, Sultan Bazar, Abids, Hyderabad,
Telangana 500001, India
Lat $17.391314^{\circ}$
Long 78.479373 ${ }^{\circ}$
12/06/23 11:11 AM GMT +05:30

Methodist College of Engineering \& Technology
Date: 02/05/2023,
Abids, Hyderabad.

## Attn.: Shaheed All

## Sub: Proposal for BIM Training.

Dear Sir,
We would like to thank you for providing us the opportunity to get associated with your Institution. We deeply
Appreciate clarity in your emaily call And the subsequent conversations enabling us to offer our Proposal. We are glad to offer our best proposal for TheTraining workshop:

Scope of Work: Proposal for BIM training (Revit Civil), as per annexure 1

## Pricing Matrix:

| S. No | Description | INR |
| :---: | :--- | :---: |
| 1 | Per student cost | 3500 |
|  |  |  |

Software Platform<br>: AutoCAD, Revit, Navisworks.<br>Course Duration<br>: 1 Month (3 hrs. per day ).<br>Certification<br>: Certification will be provided by the Institution (VDEI).<br>Schedules Payment<br>: 50\% at the starting of course and remaining 50\% At the completion.

If you have any questions, please do not hesitate to contact Us We look forward to your confirmation.

Thank you, Kind Regards,

Mohammed Nadeem Khan
Virtual Design Engineering Institution
Hyderabad, India

$₹ 0000050 /-$


## MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU ) is made on $19^{\text {mi }}$ April, 2023 between METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY, located at Bogulkunta Rd, King Koti, Abids, Hyderabad, Telangana 500001, hereafter referred to as "MCET hYDERABAD",

VIRTUAL DESIGN ENGINEERING INSTITUTION, located at Sanman PMR, 5th Floor, Flat Number 502 Saifabad Lakdikapoot Metro Station, Telangana 500004, hereafter referred to as "VDEI".

WHEREAS, VDEI is interested in partnering with MCET to offer a Building Information Modelling (BIM) course to pursuing and passed out students and faculties.

WHEREAS, MCET is interested in partnering with VDEI to enhance its BIM course offerings and provide students with more practical experience.

NOW THEREFORE, the parties agree to the following terms:

1. VDEI will provide MCET with course materials (Soft Copy), including syllabus, and assignments, for a BIM course that VDEI will teach.
2. MCET will include the BIM course as value added course for interested students and will allow VDEI to use its facilities to teach the course.
3. MCET will provide VDEI with access to its IT infrastructure to support the delivery of the BIM course.
4. VDEI will provide MCET with feedback on the performance of students enrolled in the BIM course and will work with MCET to continuously improve the course curriculum
5. Both parties will work together to promote the BIM course to students and professionals.
6. This MOU shall remain in effect for a period of three (3) years from the date of its signing, unless terminated earlier by either party with written notice to the other party.
7. This MOU may be modified or amended only by written agreement signed by both parties.
8. This MOU is not intended to create a partnership between the parties and shall not be construed as such.

IN WITNESS WHEREOF, the parties have executed this MOU as of the date first above written.

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY:
[Name and Title]
Date: 19.4.23

## VIRTUAL DESIGN ENGINEERING INSTITUTION:

Signature


Date: $19 \mid 04 / 2023$

# METHODIST <br> COLLEGE OF ENGINEETRING E TECHNOLOGY 

(An Autonomous Institution)
Approved by AICTE, New Delhi \& Affiliated to Osmanisa University
Accredited by NBA and NAAC with A+Grade

Date: 5-May-2023
Hyderabad

To
The Principal,
MCET.

Sub: Regarding the BIM Training for VI semester Civil Engg. Students

Respected sir,
For VI semester civil engineering, our students wants an option of learning BIM (Building Information Modelling) software. BIM is a trending software in the civil engineering domain which is providing a huge platform of opportunities starting from freshers. One company VDEI (Virtual Design Engineering Institute) approached us to give one month in-campus training of BIM software along with REVIT Architecture, with a nominal fee compared to the other training providers. VDEI is a leading BIM consultant company, having their consultancy works in various countries like Middle East, USA etc. VDEI even promised the department, for their extended help in placement of at least 15 students after their BIM training. In this regard, for the benefit of students, I request you to permit us to conduct this training in our college campus from May 8 to June 42023 at Engineering Graphics \& Computer Applications lab at C-Block.

Thanking You,

Yours Sincerely,
Banditar Nark
Dr. Bandita Naik, Head of the Department,

CED, MCET.

METHODIST
COLLECE OF ENOINEERINO E TECHNOLOGY
Accredited by NAAC with $A+$ and NBA
Affliated to Oemania Uaiverity of Approved by AICTE
DEPARTMENT OF CIVIL ENGINEERING

Date: 02.05.2023

## CIRCULAR

The Department of Civil Engineering is organizing a one month in-campus training of BIM software along with REVIT Architecture as a value added course, with a nominal fee of $3500 /$ - per from May $8^{\text {th }}$ to June $4^{\text {th }} 2023$ at Engineering Graphics \& Computer Applications lab at C-Block, MCET. Students of VI Semester are here by informed to avail the opportunity and register to the course before $5^{\text {th }}$ May 2023.

| SCHEDULE FOR METHODIST COLLEGE |  |  | Status |
| :---: | :---: | :---: | :---: |
| S.NO | Topics Name | DATE |  |
|  | AutoCAD |  |  |
| 1 | Autocad basic- UserInterface ,Units, Dimension StyleManager, line recatnagle, polygone, text dimension, Modify Tools, | 08-05-2023 | Compleetd |
| 2 | limits.explode, mirror,offset, hatch, arc (Cad Plan),Layers Creating Text Styles, Creating Viewports Exporting to PDF | 09-05-2023 | Compleetd |
|  | Revit |  |  |
| 3 | Revit Interface,Basic Architecture (Walls,Doors,Windows,Ceilings,Floors,Roofs) Structure Elements Footings,Columns Beams,Slabs, Reinforcement Grids, Levels, link cad, Basic Plan Study | 10-05-2023 | Compleetd |
| 4 | Walls, Different types of Walls, Creating Different of Walks, Doors, Single Door, Double Doors, Windows,Different types of windows, Loading different families into the Model | 11-05-2023 |  |
| 5 | Architecture Column, Ceiling,Creating different types of Ceilings Floor Roof, | 12-05-2023 | Compleetd |
| 7 | Furniture - Component, Visibility settings, Go to W and expalin about the buttons Property tool bar, View control bar (Detail level, Graphic Display options) | 15-05-2023 |  |
| 8 | Stair,Different types of Stairs Skecth method, Staircase parameters Ramp, Railing, Shaft Openings and parameters related to the shaft | 16-05-2023 | Compleetd |
| 9 | Curtain wall Different types of Curtain Walls,Creating Mullions and Grids - Curtain Door_ Placing glazed Panels -Windows | 17-05-2023 | Compleetd |
| 10 | Concrete | 18-05-2023 |  |
|  | Beam, Wall, Column, Floor, Foundation -Footing, Wall Footing, Slab,Slab Edges |  | completed |
|  | Steel | 19-05-2023 |  |
| 11 | Truss, Brace, Beam System |  |  |
| 13 | Rooms, Room Tags, Room Schecule,Areas, Color Fill Legend | 22-05-2023 | completed |
| 14 | Sheet Creation-Explaining about Title block,placing the views in to the Shheets,dimensions, Spot levels, text. Hatch | 23-05-2023 | completed |
| 15 | Shop Drawings, Tagging,Giving Dimensions, Creating Dimension Style | 24-05-2023 | completed |

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ATTENDANCE OF BMM TRAINING（A－SECTION BATCH）

| S．No | Name of the student | Roll number | $\begin{aligned} & \text { 总 } \\ & \text { 合 } \end{aligned}$ | $\begin{aligned} & \text { ei } \\ & \text { 兽 } \end{aligned}$ | $\begin{aligned} & \text { 音 } \\ & \text { 总 } \end{aligned}$ | $\begin{aligned} & \frac{8}{4} \\ & =1 \end{aligned}$ | $\stackrel{\text { 党 }}{i}$ | $\begin{gathered} \text { 穹 } \\ \text { 学 } \end{gathered}$ | $\frac{8}{4}$ | $\begin{gathered} \frac{6}{c} \\ \stackrel{6}{6} \\ \underset{y}{6} \end{gathered}$ |  |  | $\begin{gathered} \text { 童 } \\ \stackrel{i}{i} \end{gathered}$ | 离 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Gadachanda Gogul | 160720732001 | P | $P$ | P | $P$ | $P$ |  | $p$ | 4 | 1 P | P | $p$ | A | P | P |
| 2 | Vikasinireddy | 160720732003 | P | P | P | $P$ | $p$ |  | $p$ | P | P | P | P | P | A | $P$ |
| 3 | Syed Minhaj Rabbani | 160720732004 | $P$ | $p$ | P | $\rho$ | $P$ |  | $p$ | $p$ | $\rho$ | $P$ | P | P | P | $p$ |
| 4 | Sathwik Reddy－B | 160720732005 | $p$ | P | $?$ | P | $P$ |  | $P$ | $A$ | $p$ | $P$ | $\stackrel{\beta}{ }$ | P |  |  |
| 5 | Ifaramz Mohiuddin | 160720732006 | $p$ | P | $P$ | $p$ |  |  | $P$ | P | $p$ | A | A | $P$ | $P$ |  |
| 6 | Mohammad Nasgir Hussnin | 160720732008 | P | $P$ | P | $P$ | $p$ |  | $P$ | $\rho$ | $P$ | $P$ | $p$ | $p$ | $P$ |  |
| 7 | Mohammed Abdul Wastem | 160720732010 | $P$ | $P$ | $P$ | $p$ | $p$ |  | P | P | $p$ | A | $P$ | P | $p$ |  |
| 8 | Alladi sunaina | 160720732011 | A | A | ． | $p$ | $p$ |  | $P$ | A | $P$ | P | A | $A$ |  |  |
| 9 | Mohdabdulrafcy | 160720732013 | $P$ | P | P | $p$ | $p$ |  | $p$ | P | P | $p$ | $p$ | $A$ |  | P |
| 10 | Thakur vishyajit singh | 160720732014 | $P$ | A | P | $p$ |  |  | $p$ | $P$ | $p$ | P | ค | A | $p$ | 1 |
| 11 | Karthik | 160720732015 | $P$ | A | ． | $p$ |  |  | $p$ | A | A | A | P | $A$ |  | $p$ |
| 12 | Mohammed Shoaib ali | 16,0720732016 | A | A |  | $p$ | P |  | P | A | A | $A$ | $A$ | A |  | 8 |
| 13 | Yadavalli Raghu | 160720732017 | P | P | P |  | $P$ |  | P | P | $p$ | P | P | $p$ | $p$ |  |
| 14 | Syed Furgan Ahmed | 160720732018 | P | P | P | $p$ | $P$ |  | P | P | 17 | A | A | $p$ | P | $\rho$ |
| 15 | Syed Junaid Uddin | 160720732021 | $A P$ | A | $p$ | $p$ |  |  | $p$ | $p$ | P | $A$ | $P$ | $p$ | $p$ | A |
| 16 | Abdul Latheer Nawaz | 1607207．2022 | $P$ | P | $p$ | $P$ | $p$ |  | $p$ | $p$ | $p$ | A | A | A |  |  |
| 17 | Muhammed imad hussain | 160720732024 | $P$ | $P$ | － |  |  |  |  | $p$ | A | $P$ | A | $\wedge$ |  |  |
| 18 | Neerati Kiran Kumar Sagar | 160720732026 | $P$ | $p$ | P | $\rho$ | $p$ |  | $p$ | A | P | $\rho$ | P | $p$ |  | $p$ |
| 19 | Vallamdasu Sail Kiran | 160720732301 | $P$ | $p$ | $p$ | $p$ | $p$ |  | $P$ | P | $p$ | P | $p$ | $p$ | P | $P$ |
| 20 | A．Dikshitha | 160720732302 | $P$ | $P$ | P | P | $p$ |  | $P$ | $p$ | P | P | $p$ | $p$ |  | P |
| 21 | Salakula Jeevan Sai Kumbar | 160720732303 | A | A | P |  |  |  | A | A | A | A | A | $p$ | $P$ | $p$ |
| 22 | Rachewad Pradeep Kumar | 160720732304 | A | $P$ | P | $p$ | ： |  | A | P | P | $p$ | P | P | $P$ | 1 |
| 23 | B．Shival Abhishck | 160720732305 | A | P | $P$ | $p$ | P |  |  | A | $A$ | P | P | $p$ |  | 8 |
| 24 | N．Neereja | 160720732306 | P | $p$ | P | 9 | $P$ |  | $P$ | f | P | P | P | $\rho$ | P | $p$ |
| 25 | N Vivek Sagar | 160720732307 | ？ | P | P | $P$ | $p$ |  |  | A | A | $\rho$ | A | A |  | A |
| 26 | K Ram Charan | 160720732310 | A | P | $P$ | $\rho$ | P |  |  | $\rho$ | A | P | P | $P$ | $p$ | $p$ |
| 27 | K．Harslitha | 160720732311 | $A$ | P | $P$ | $\rho$ |  |  | P | A | A | A | P | $p$ |  | $p$ |
| 28 | Sunkoju Vinay Kumar Chary | 160720732312 | P | P | $P$ | $p$ | P |  |  | P | $\rho$ | P | P | $p$ |  | 1 |
| 29 | Dandothkar Likitha | 160720732313 | P | P | $P$ | $p$ | $P$ |  | $P$ | $p$ | P | $p$ | P | $p$ | P | $p$ |
| 30 | Pathi Chakradlyar Reddy | 160720732314 | $P$ | $p$ | $P$ | $P$ | P |  |  | P | $P$ | P | P | P |  | A |
| 31 | Chanigala Meghana | 150720732315 | $p$ | P | $p$ | $p$ | $p$ |  | $p$ | $p$ | $P$ | P | $p$ | P | P | 1 |
| 32.4 | M．Suprutcju | 160720732316 | A | A | P | $p$ | P |  | 9 | A | P | P | A | A | P | A |
| 33. | Nenavalh Narahari | 160720732317 | P | $P$ | $P$ |  | $p$ |  |  | $p$ | $P$ | P | P | $p$ | P | P |
| 34 | Manasa | 160720732318 | P | $P$ | P | $p$ | P |  | $p$ | A | A | P | $p$ | $p$ | P | 19 |
| 35 | M．Arunachalam | 160720732319 | P | $P$ | $P$ |  |  |  |  | $p$ | P | $P$ | $P$ | P | $p$ | $p$ |
| 36 | Kunusoth Swathi | 160720732320 | $P$ | P | P |  | P |  |  | $p$ | P | $P$ | P | A |  | A |
| 37 | C．Sai Kecrlhi | 160720732321 | P |  |  |  | $P$ |  | P | $p$ | $\rho$ | P | $\rho$ | 1 | $p$ | 1 |

ATTENDANCE OF BIM TRAINING（A－SECTION BATCII）

| S．No | Name of the student | Roll number |  | $\stackrel{p_{1}^{2}}{\substack{N}}$ | $\begin{aligned} & \text { 总 } \\ & \text { 呙 } \end{aligned}$ |  |  | ＋ | \％ |  | － |  | 沯 | 号 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Gadachanda Gogul | 160720732001 | $p$ |  | $\wedge$ | A | A |  |  |  |  |  | $p$ |  |
| 2 | Vikasinireddy | 160720732003 | P | $p$ | $P$ | $p$ |  | P | 个 |  |  |  | $p$ |  |
| 3 | Syed Minhaj Robbani | 160720732004 | P |  | 0 | $p$ | $p$ | － |  |  |  |  | P |  |
| 4 | Souhwik Reddy | 160720732005 | P | P P | $\bigcirc$ | $P$ |  | $p$ | P |  |  |  | $p$ |  |
| 5 | Faraaz Mohiuddin | 160720732006 | $p$ | $p$ | 年 | D | $p$ | $p$ | P |  | P |  |  |  |
| 6 | Mohommad Naasir Hussain | 160720732008 | $p$ | $p$ P | $p$ | $p$ | $P$ | $f$ | 1 |  |  |  | $?$ |  |
| 7 | Mohanmed Abdul Wascem | 160720732010 | P | $p$ | $\wedge$ | A |  | 3 | $p$ |  |  |  | ？ |  |
| 8 | Alladi sunaina | 160720732011 | A |  | A | A |  |  |  |  |  |  |  |  |
| 9 | Mohdabdulrarey | 160720732013 |  | $P$ | A | n |  | $p$ | $p$ |  |  |  |  |  |
| 10 | Thakur vishvajit singh | 160720732014 | A | $A$ | A | $p$ | $P$ | $p$ | P | $p$ |  |  |  |  |
| 11 | Karhik | 160720732015 | A | 1 | P | $p$ |  | ， |  |  |  |  |  |  |
| 12 | Mohalmmed Shosib ali | 160720732016 | $\lambda$ |  | A | A |  |  |  | $p$ |  |  |  |  |
| 13 | Yodavalli Raghu | 160720732017 | A |  | $p$ A | A | $\beta$ | P | $p$ | P | $p$ |  |  |  |
| 14 | Syed Furgan Aluned | 160720732018 | P | P | ？ | A | P | $\bigcirc$ | P | $p$ |  | ． |  |  |
| 15 | Syed Junaid Uddin | 160720732021 | A | $A$ |  | 3 | P | ， | $p$ | $p$ |  |  |  |  |
| 16. | Abdul Lallicel Nawaz | 160720732022 | A | $\wedge$ |  | 11 |  |  |  |  |  |  |  |  |
| 17 | Mohammed imad lusssín | 160720732024 | $p$ | p | $x+$ | $\theta$ | P | p | $p$ | $P$ | $P$ |  |  |  |
| 18 | Neerntí Kiran Kumar Sagar | 160720732026 | P | P | F |  | $P$ | $p$ | P | $p$ | $p$ | $p$ |  |  |
| 19 | Vallamdasu Sai Kiran | 160720732301 | $p$ | $p$ | $P$ | $P$ | $p$ | P | $P$ | $p$ | $p$ | $p$ |  |  |
| 20 | A．Dikshitha | 160720732302 | $p$ | P | $\rho$ | 0 | $p$ | $p$ | $p$ | 0 | $p$ |  |  |  |
| 21 | Salakula Jecvan Sai Kumar | 160720732303 | $p$ | A | A ${ }^{\prime \prime}$ |  |  | $p$ | $P$ |  |  |  |  |  |
| 22 | Rachewad Pradeep Kumar | 160720732304 | $p$ | P | 1 |  |  |  | $f$ |  | $p$ | $P$ |  |  |
| 23 | B．Shivaa Abhishek | 160720732305 | $p$ | $p$ | $p$ | $p$ | $p$ | $p$ | $\rho$ | $p$ | 9 | $P$ |  |  |
| 24 | N．Neetaja | 160720732306 | 1 | $p$ | F | $P$ | $p$ | $p$ | f | $p$ | 10 | P |  |  |
| 25 | N Vivek Sagar | 160720732307 | A | A | A |  |  | P | $\rho$ | $p$ |  |  |  |  |
| 26 | K Ram Charan | 160720732310 | P | A | P | $P$ | P | $p$ | P | P | $p$ | 1 |  |  |
| 27 | K．Harshitla | 160720732311 | $p$ | $p$ | P | $p$ | $p$ | 1 | $\gamma$ |  | $\Gamma$ | P |  |  |
| 28 | Sunkoju Vinay Kumar Chary | 160720732312 | A | $p$ | 1 | $p$ |  | $p$ | $p$ | P | $P$ | $p$ |  |  |
| 29 | Dandothkar Likitha | 160720732313 | P | $p$ | P | $P$ |  | $p$ | 8 | $p$ | $p$ | $P$ |  |  |
| 30 | Pathi Chakradhar Reddy | 160720732314 | A | A | $p$ | P |  | $p$ | $P$ | $p$ | $P$ | $p$ |  |  |
| 31 | Chanigala Meghana | 160720732315 | $p$ | A | A |  |  |  | $P$ | P | $p$ | $p$ |  |  |
| 32 | M．Suprateja | 160720732316 | A | 1 | A | $p$ | $p$ |  | P | 1 | $p$ | P |  |  |
| 33 | Nenavath Narahari | 160720732317 | P | $p$ | $P$ | 9 |  |  |  | $p$ | $p$ |  |  |  |
| 34 | Manasa | 160720732318 | 8 | 1 | $\Gamma$ | P |  | $p$ | $p$ | $p$ | P | $p$ |  |  |
| 35 | M．Arunachalum | 160720732319 | $\nabla$ | P | $P$ | $p$ |  |  | P | P | ${ }^{2}$ | $p$ |  |  |
| 36 | Kunusoth Swalhi | 160720732320 | $P$ | $p$ | $p$ |  |  |  |  | ${ }^{\prime}$ | $P$ | $P$ |  |  |
| 37 | C．Sai Kecrthi | 160720732321 | A | $f$ | $\rho$ | P |  | P | P | $p$ | $P$ | $P$ |  |  |

ATTENDANCE OF BIM TRAINING（B－SECTION BATCII）

| S．No | Name of the sludent | Roll number |  |  |  | 宽 |  |  | $$ |  | $\frac{\pi}{6}$ |  |  | $\begin{aligned} & \text { 咅 } \\ & \stackrel{y}{2} \end{aligned}$ | $\begin{aligned} & \text { 突 } \\ & \text { D } \end{aligned}$ |  |  |  |  | 竞 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Kethavath Paman | 160719732067 | A | A |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2 | Mohammed Farhan Uddin | 160720732027 | P | P | $P$ | P | $p$ |  | P |  | $p$ |  | $p$ | P | $p$ | P | P |  |  | $p$ |
| 3 | M．Bhumika | 160720732029 | $p$ |  | $P$ | 9 | $p$ |  | P |  |  |  | $P$ | $P$ | P |  | P |  |  | $p$ |
| 4 | Akunur Nishanil？ | 160720732030 | P | P | P | $P$ | 8 |  | P |  | $p$ |  |  |  | $p$ | F |  |  |  | $P$ |
| 5 | Mohanmed Abdul Glaithar | 160720732031 | P |  | P | $p$ | P |  | $p$ |  | $p$ | P | $P$ | P | P | P | $p$ |  |  | $P$ |
| 6 | Km Sofilyan | 160720732032 | P |  | $P$ | $P$ | P |  | P |  | P |  | P | $P$ | $p$ | $p$ | P |  |  | $P$ |
| 7 | Stiva Kumar Ankidi | 160720732037 | P |  | $\bar{P}$ | P | P |  | $p$ |  | $p$ |  | $p$ | $P$ |  | P | P |  |  |  |
| 8 | Gaade Vaisthavi | 160720732039 | $P$ | $P$ | P | $p$ | P |  | P |  | P |  | P | $p$ |  | $p$ | P |  |  |  |
| 9 | Mohd［「zal Mastan Ali | 160720732040 |  | $P$ | $P$ | $p$ | P |  | $p$ |  | $P$ |  | P | $P$ |  |  | $P$ |  |  | $p$ |
| 10 | Mohamined Mufassil Karcem | 160720732041 | P | 限 | P | P | P |  | $p$ |  | $p$ |  | P | $p$ | P | $p$ | P | $p$ |  | P |
| 11 | Korenga Inmumuyclu | 160720732042 | $p$ |  | P | $p$ | 9 |  | P |  |  |  | P | P | $P$ | P | P |  |  | P |
| 12 | Syoul Taher Ahnued | 160720732046 | P | P | P | P | $p$ |  | P |  | $p$ |  | $p$ | P | $P$ | P | $P$ | P |  | $P$ |
| 13 | Khaled Falyaz | 160720732050 | A |  | P | P | $p$ |  | P |  | $p$ | P | P |  | P | P | P | $p$ |  | $P$ |
| 14 | Mohammed Agech | 160720732052 | P |  |  | V | P |  |  |  | P |  |  | P | P | P | P |  |  | $P$ |
| 15 | Mohd Haji Abdul Rayan | 160720732322 | P |  | P | P | P |  |  |  | P |  | $p$ | P | $P$ | P | P | P |  | $P$ |
| 16 | K．Vijaya | 160720732323 | P |  | P | P | P |  |  |  |  |  |  |  | － | P | P |  |  | P |
| 17 | Madduri Nilhihssai | 160720732324 | P |  | P | P | P |  |  |  | $P$ | P | P | P | ． | P | P |  |  | $p$ |
| 18 | Tandra Asluwini | 160720732325 | P |  | P | P | P | P |  |  | P | P | P | P | $P$ | P | P | P |  | $p$ |
| 19 | R Priyanka | 160720732：36 | $p$ |  | P | $P$ |  |  |  |  |  |  |  |  |  |  |  | $p$ |  | $p$ |
| 20 | Bodakunta Prashonth | 160720732327 | P | P | P | P | I |  |  |  |  | P | P P | P | P | $p$ | P | P |  | P |
| 21 | Ma．Shajec Arsalan | 160720732328 | P | P | P | P | P | P |  |  | $p$ | P | $P$ P | P | $P$ | $p$ | P | $p$ |  | P |
| 22 | N，Sai Poojitha | 160720732330 | P | $p$ | P | P | P |  |  |  | $p$ | P | $P$ | P | P | $P$ | P | P |  |  |
| 23 | N，Adharsh | 160720732331 | $p$ | P | P | $p$ | P | P |  |  |  | P | $1 P$ | P | P | P | P |  |  | $p$ |
| 24 | M Sai Vanshi | 160720732332 | P | P | P | P | P |  |  |  |  | ค | 1 |  | P | P | P | $p$ |  | P |
| 25 | Mudedla Narsingla | 160720732333 | $P$ | P | P | P |  |  |  |  | P | P |  | $p$ | A |  | $\xi$ |  |  |  |
| 26 | P．Uday Payan | 160720732335 | $P$ | P | $P$ P | P | P | P |  |  | $P$ |  |  | P | $p$ | P | P |  |  |  |
| 27 | K．Sridevi | 160720732336 | $P$ | P | $P$ | P |  | 1 |  |  | $p$ | $P$ |  |  | $P$ | $p$ | P | P |  |  |
| 28 | Tippala Swatvika | 160720732338 | $p$ | P | $P$ | P | P | P |  |  | P |  |  |  | $P$ | P |  |  |  |  |
| 29 | Bedladi Mrunalini | 160720732341 | P | P | $P$ |  |  |  |  |  | P | P |  |  | P | P | $P$ | $p$ |  | P |
| 30 | Mukkera Gowri Sai Vignesh | 160720732342 | $P$ | $p$ | $P$ |  | $p$ | P |  |  |  | P |  | P P | P | $P$ | $P$ | P | P |  |
| 31 | Ncha Jabcen | 160720732344 | P | $\rho$ | $p$ |  | $r$ |  |  |  | P | P | P | P $P$ | P | $P$ | $P$ | P | $P$ |  |

ATTENDANCE OF BIM TRAINING（B－SECTION BATCIG）

| S．No | Name of the sludent | Roll number |  |  | $\frac{i_{i}^{\prime}}{4}$ | 亳 | $\begin{aligned} & \frac{8}{2} \\ & \frac{3}{6} \end{aligned}$ |  | $\frac{\alpha}{\alpha}$ | $\begin{array}{\|l\|} \hline \text { 㝘 } \\ \text { 㽞 } \end{array}$ | $\frac{i}{i}$ |  |  |  | 硅 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Kelhavaill 「avan | 160719732066 |  |  |  |  | $p$ |  |  |  |  |  |  |  |  |
| 2 | Molhammed Farlan Uddin | 160720732027 | P |  |  | $p$ | P |  | p | $p$ | $p$ | P | ？ |  |  |
| 3 | M．Bhumika | 160720732029 |  |  | ？ | P | P |  | － | P | $p$ | $\varphi$ | 1 |  |  |
| 4 | Akunur Nishunth | 160720732030 |  |  |  |  |  |  |  | － |  |  |  |  |  |
| 5 | Mohasmmed Abdul Ghuffar | 160720732031 | $p$ | P |  | $p$ | $p$ |  |  | P | \％ | $p$ | $p$ |  |  |
| 6 | Km Soliyan | 160720732032 | P |  | $p$ | $P$ | $p$ | P |  | P |  |  |  |  |  |
| 7 | Shiva Kumar Ankidi | 160720732037 | P |  | P | $P$ | P | P | $p$ | ， | P | P | f |  |  |
| 8 | Gaade Vaishnavi | 160720732039 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9 | Mohd İzal Mastan Ali | 160720732040 |  | P |  | P |  | P |  | ． | $p$ | ． |  |  |  |
| 10 | Mollammed Mufassil Kareem | 160720732041 | $p$ | P |  | $P$ | $p$ | P |  | ？ |  | $\theta$ |  |  |  |
| 11 | Korenga Immanuyelu | 160720732042 | P | $p$ |  | $p$ | $P$ | P |  | $p$ |  | P | p |  |  |
| 12 | Syed Taher Ahned | 160720732046 | P | $p$ |  | P | $p$ | $P$ |  | $p$ | $p$ | $p$ |  |  |  |
| 13 | Khailed Faryaz | 160720732050 | P | $p$ |  | $p$ | $P$ | P |  | $p$ | $p$ | $P$ | 1 |  |  |
| 14 | Malammed Ageeb | 160720732052 | P | $p$ |  |  | $p$ | $p$ |  | $p$ | $p$ | $p$ | $p$ |  |  |
| 15 | Mohd Haji Abdul Rayan | 160720732322 | $P$ | $p$ |  | $P$ | $p$ |  |  | P | P | $p$ | $p$ |  |  |
| 16 | K．Vijaya | 160720732323 | $P$ | P | $P$ | $P$ | P | $p$ |  |  | － | $p$ | P |  |  |
| 17 | Madduri Nithinsai | 160720732324 | $P$ |  |  | P | P | P |  | P | － | $p$ | p |  |  |
| 18 | Tandra Asluvini | 160720732325 | $P$ | $P$ |  | $P$ | $P$ | $p$ |  | P | $\rho$ | $p$ | $p$ |  |  |
| 19 | R Priyanka | 160720732326 | $P$ | P |  | $P$ | P | P |  |  | $p$ | $p$ | P |  |  |
| 20 | Boodakunta Prashanth | 160720732327 | P | $p$ |  | $P$ | $P$ | $p$ |  | $p$ | P | $p$ | P |  |  |
| 21 | Md．Shajce Arsalan | 160720732328 | P | $p$ |  | $p$ | P | ？ |  | P） | P | $p$ | $p$ |  |  |
| 22 | N．Sai Poojitha | 160720732330 | P | P |  | $P$ | $P$ |  |  | $p$ | $\rho$ | P | $p$ |  |  |
| 23 | N．Adharsh | 160720732331 | P | $p$ |  | $p$ | $P$ |  |  | $p$ | P | $P$ | P |  |  |
| 24 | M Sai Vamshii | 160720732332 | P | $P$ |  | $p$ | A | P | P | P | P | P | P |  |  |
| 25 | Mudedla Narsingh | 160720732333 | P | $P$ |  | P |  |  |  | $p$ | P | $P$ | P |  |  |
| 26 | P．Uday Pavan | 160720732335 | $P$ |  |  |  | P | $p$ |  | P | P | $p$ | $p$ |  |  |
| 27 | K．Sridevi | 160720732336 | P | $p$ |  | $p$ | $P$ | $p$ | P | P | P | $p$ | $p$ |  |  |
| 28 | Tippala Swatvika | 160720732338 | P | P |  | $P$ | P | $p$ | P |  | P | P | $P$ |  |  |
| 29 | Bedhadi Mrunalini | 160720732341 |  | $p$ |  | $P$ | $P$ | $p$ | $p$ | 0 | $p$ | P | $p$ |  |  |
| 30 | Mukkera Gowri Sai Vignesh | 160720732342 | $p$ | $p$ |  | $p$ | P | P | $p$ | P | P | P | P |  |  |
| 31 | Ncha Jabeen | 160720732344 | $P$ | $P$ |  | $P$ | P | P | $p$ | $\rho$ | $\rho$ | P | $p$ |  |  |

；


# PCB DESIGN AND MANIFACTURING WORKSHOP 

FOR

## III SEM ECE A\&B

Venue: IC $\mathcal{L A} \mathcal{A} \& \mathcal{E D} \mathcal{L} \mathcal{A} \mathcal{B}$

ON $16^{\text {TII }} \mathbb{\&} 17^{\mathrm{TH}}$<br>DIRCEMIBHIR, 2022

Organising by
DEPARTMENT OF ELECTRONICS \& COMMUNICATION ENGINEERING In Collaboration with R TECHNO SOLUTIONS,HYDERABAD

Dr. B.Krishna Kumar<br>Mr.P.Ramesh Babu<br>HOD<br>Coordinator

## Department of Electronics and Communication Engineering

PCB Workshop

ENCLOSED DOCUMENTS:

1. Request letter
2. Acceptance letter
3. Proposal
4. Invitation
5. Budget
6. Circular
7. Attendance and Feedback
8. Report on the Event
9. Brochure
10. Certificate
11. Photos
12. Program Schedule

METHODIST<br><br>(An Autonomous Iristitution)<br>Approved by AICTE, New Delhi \& Affiliated to Osmanli University<br>Accredited by NHA and NAACwith $A+G$ Made

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date 22.11. 2022

```
To,
The Principal,
MOET,
Abids,
Hyderabad.
```

Sub: Permission for conducting the workshop

Respected Sir,
The department of ECE is planning to organise a workshop on PCB Design and Fabrication in collaboration with R TECHNOSOLUTIONS person.

I, P.Ramesh Babu, Assistant Professor here by coordinating the workshop for two days.

Hence I request you to give permission to conduct the workshop.

Thanking you.



## METHODIST

## COLLEOE OF ENGINEERING AHD TECHMOLOGY

Approved by AICTE New Delhi | Affliated to Osmania University, Hyderabad
Eutd : 2008 Address ; KingKoti Road, Ablds, Hyderabad, Telangana, 500001|Email : principal@metluadist.edu.in

## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

25.11.2022

## Circular

All the second year ECE students are here by informed that the department is organising two day workshop on PCB DESIGN during 16/12/22 \& 17/12/22.
All are requested to register and make use of this opportunity without fail.
The Coordinator for the workshop is P.Ramesh Babu ,Assistant Professor,ECE.
Contact him for the Registration , his mobile number is 9704730498.
The registration fees is 400/- person.

## METHODIST

Eatd : 2008 Address : King Koti Road, Abids, Hyderabad; Telangana, 500001 Email : principal 0 methodist, eduin

## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

28.12.2022

## Budget and Expenditure Details

I here by informed that the workshop budgetand expenditure details are given below.

| S.no |  |  |  |
| :--- | :--- | :--- | :--- |
| 1 | Registration Amount | $400 \times 86$ (participants) | 34,400 |
| 2 | Components and etc | - | 22346 |
| 3 | Gloves and covers | - | 800 |
| 4 | Food ,Snacks,Tea and etc | $1000 \times 2(2$ days) | 2000 |
| 5 | Amount paid to Resouce <br> Persons(R-Techno Solutions) | 4000X3(Three <br> resource persons) | 12000 |
| 6 | Petrol charges | - | 480 |
| 7 | Total amount spent | - | 37626 |
| 8 | Balalnce | $34400-37626$ | -3226 |

III SEM ECE-A - Attendance

III SEM ECE-A - Attendance

|  |  |  | Signature |
| :---: | :---: | :---: | :---: |
| S.NO | ROLL NO | NAME OF THE STUDENT |  |
| 31. | 160721735035 | GOBBUR SIDDHARTH | Siddhoth |
| 32 | 160721735036 | GOLI MANOHAR REDDY | Manctel |
| 33 | 160721735037 | GUDIPATI SRI HARSHITA | cle |
| 34 | 160721735039 | KATABATHINI SUMANTH |  |
| 35 | 150721735041 | M. RUSHIKA KRISHNA | d |
| 36 | 160721735042 | MAMIDIPALLI LAKSHMI HIMAJA | ghise |
| 37 | 160721735043 | MAROORKAR KIRAN | Koras |
| 38 | 160721735044 | MD IMTIYAZ KHAN | 150. |
| 39 | 160721735045 | DASARI SUJITH REDDY | , |
| 40 | 160721735046 | MD INTHIYAZ | Inthiyas |
| 41 | 160721735047 | M.MANIRAJ |  |
| 42. | 150721735048 | DAPPUR SANKETH SATYANARAYANA | ankern |
| 43 | 160721735049 | MIRTHIPATI LIKHITHA | Milshithor. |
| 44 | 160721735050 | MIRZA SULAIMAN BAIG | arey |
| 45 | 160721735051 | SYED RAFIYA EFFATH | 4934 |
| 46 | 160721735052 | MOHAMMED AFZAL HUSSAIN | $\mathrm{Al}^{\text {ra }}$ |
| 47 | 160721735053 | MOHAMMED FAHAD | molneti |
| 48 | 160721735054 | CHAKRALA NISHITHA | Nishe |
| 49 | 150721735055 | MOHAMMED MOINUDDIN | Mois |
| 50 | 160721735057 | MOHD ADNAN ALI |  |
| 51 | 160721735058 | MOHD AITHESHAM | (a) |
| 52 | 160721735059 | MOHD YOUNUS ULLAH KHAN | youdur |
| 53 | 160721735060 | BYRI. AKHIL |  |
| 54 | 150721735061 | NAGARAM SANANTH KUMAR | 10. Sanas |

Date 16
III SEM ECE-B - Attendance


| 34 | 160721735305 | KADABOINA GIRISH RAJ | K.cest |
| :---: | :---: | :---: | :---: |
| 35 | 160721735306 | YELLALA PARTHASARADHI REDDY | U60 |
| 36 | 160721735307 | NANDURI NAGASAI | N.Sai |
| 37 | 160721735308 | PUJALA SAI CHETAN | 4n |
| 38 | 160721735309 | MOHAMMED SOFI SAMEER | fomey |
| 39 | 160721735310 | IBRAHIM SHAIKH | Tlaalus |
| 40 | 160721735311 | CHOUTAKUR KEERTHANA | dikee thana |
| 41 | 160721735312 | PIDISHETTY VAKYASRI | p.vakyas |
| 42 | 160721735313 | GUDURU MANISH | L0 7 |
| 43 | 160721735314 | LAKKOJU SRI VIHAAN CHANDRA | whychas. |
| 44 | 160721735315 | PINNINTI THIRUPATHI REDDY |  |
| 45 | 160721735316 | PALTAIAH SACHIN | P. Scunia |
| 46 | 160721735317 | PANTANGI.VIVEK GOUD | Privelc. |
| 47 | 160721735318 | N SRIKANTH | N. Srikayth |
| 48 | 160721735319 | ABDUL GHAFOOR MOHAMMED SIDDIQ | A0sen? |
| 49 | 160721735320 | DANDU PRASHANTH | D.perashanth |
| 50 | 160721735321 | GOVULA SRI SOWMYA | Slomuma |
| 51 | 160721735322 | ERUKONDA THRISHA | thinh |
| 52 | 160721735323 | KASIREDDY KOMAL PRANAV | 6poronol |
| 53 | 160721735324 | MEGAVATH MALLESH |  |
| 54 | 160721735325 | NEELAKANTAM SHIVA RAM PRASAD | coscliufupt |
| 55 | 160721735326 | KOLLURU VIDYADHAR | k, vid jacher |
| 56 | 160721735327 | ANNEBOINA PRAKASH | A. Prokely |
| 57 | 160721735328 | PERUGU UDAY KIRAN | P. Udes |
| 58 | 160721735329 | MARLA SHIVAII GOUD | CVages |
| 59 | 160721735330 | VARSHA. JYOTHIKA | Vinfotues |
| 60 | 160721735331 | MURAREKAR NITHIN RAJ | 004. |


Date: /12/22

III SEM ECE-A - Attendance

|  |  |  | Signature |
| :---: | :---: | :---: | :---: |
| S.NO | ROLL NO | NAME OF THE STUDENT |  |
| 31 | 160721735035 | GOBBUR SIDDHARTH | Sbeth |
| 32 | 160721735036 | GOLI MANOHAR REDDY | Moutur |
| 33 | 160721735037 | GUDIPATI SRI HARSHITA | Cesde |
| 34 | 160721735039 | KATABATHINI SUMANTH | semartla |
| 35 | 160721735041 | M. RUSHIKA KRISHNA | 8, 4 |
| 36 | 160721735042 | MAMIDIPALLI LAKSHMI HIMAJA | C/AS- |
| 37 | 160721735043 | MAROORKAR KIRAN | Kupar |
| 38 | 160721735044 | MD IMTIYAZ KHAN | M10 |
| 39 | 160721735045 | DASARI SUHITH REDDY | 8u< 7 |
| 40 | 160721735046 | MD INTHIYAZ | Finthing |
| 41 | 160721735047 | M.MANIRAJ |  |
| 42 | 160721735048 | DAPPUR SANKETH SATYANARAYANA | Sanketh |
| 43 | 160721735049 | MIRTHIPATI LIKHITHA | Mbikhitar. |
| 44. | 160721735050 | MIRZA SULAIMAN BAIG |  |
| 45 | 160721735051 | SYED RAFIYA EFFATH | (29) |
| 46 | 160721735052 | MOHAMMED AFZAL HUSSAIN | Afrel. |
| 47 | 160721735053 | MOHAMMED FAHAD | mihound fand |
| 48 | 160721735054 | CHAKRALA NISHITHA | vigict |
| 49 | 160721735055 | MOHAMMED MOINUDDIN | Mou |
| 50 | 160721735057 | MOHD ADNAN ALI |  |
| 51 | 160721735058 | MOHD AITHESHAM | a) |
| 52 | 160721735059 | MOHD YOUNUS ULLAH KHAN | Yovul |
| 53 | 160721735060 | BYRI. AKHIL | k |
| 54 | 160721735061 | NAGARAM SANANTH KUMAR | N - $\mathrm{ancos}^{\text {a }}$ |

III SEM ECE-B - Attendance

|  |  |  | Signature |
| :---: | :---: | :---: | :---: |
| S.NO | ROLL No | NAME OF THE STUDENT |  |
| 1 | 160721735062 | MOLUGURU PALLAVI | Pollane:- |
| 2 | 160721735063 | P.SAI KRISHNA | sto |
| 3 | 160721735054 | NUNE VINOD |  |
| 4 | 160721735065 | TIRUMALA KARTHIKEYA |  |
| 5 | 160721735067 | PATNAIKUNI VENKATA SAI ANIL PATNAIK | A ${ }^{\text {a }}+1$ |
| 6 | 160721735068 | RAMAVATH BHANU | Rhas |
| 7 | 160721735069 | R. VARUN KUMAR REDDY | Relat |
| 8 | 160721735070 | RATHOD PARASHURAM | Pup. |
| 9 | 160721735071 | SAAD KHAN | Saodtehan. |
| 10 | 160721735072 | GOPARAUU SAI MADHAV | Sosman |
| 11 | 150721735074 | SHAIK SOHAIL | Aoult |
| 12 | 160721735075 | SHAIK. ABUBAKAR SIDDIK |  |
| 13 | 160721735076 | S. SAI VARDHAN |  |
| 14 | 160721735077 | SOBIA NAAZ | abialler |
| 15 | 160721735078 | MD.FURQUAN NAWAZ | \% |
| 16 | 160721735079 | SOMAROWTHU SAI BHASKAR | S Soijestan |
| 17 | 160721735080 | SR.PREM KUMAR | Drs |
| 18 | 160721735081 | PENUEL ZECHARIAH JAMES | tren |
| 19 | 160721735082 | SYED IMAMUDDIN | arac $\mathrm{m}_{\text {marddr }}$ |
| 20 | 160721735083 | TELLABOINA RAIESH |  |
| 21 | 160721735084 | K ANIL KUMAR | 1-65 |
| 22 | 160721735085 | TERALA VIGNESH | 7. Vigant |
| 23 | 160721735087 | M. SATHWIK | Mrenl |
| 24 | 160721735088 | THATOJU ABHISHEK | T-Ad |
| 25 | 160721735089 | U KISHORE | Qu |
| 26 | 160721735090 | CH. KOUSHIK | Q, curen |
| 27 | 160721735091 | V.SURESH NAIK | 1. fank |
| 28 | 160721735092 | VODNALA NITHIN | \% \% ¢ |
| 29 | 160721735093 | GARLAPALLI SAI RAIITHA | f近 |
| 30 | 160721735301 | BHAVANA GUNDLAPALLY | Bravaga |
| 31 | 160721735302 | YADA AKSHAY KUMAR |  |
| 32 | 160721735303 | TATIKONDA NAGARAJ KOUSHIK | 24t89 |
| 33 | 160721735304 | NARAPUREDDY SAI VENKAT KUMAR RE DY | CVout |


Stuendts Feedback Analyis ECE A

| Parameter | 1 |  |  | , | 5 |  | 78 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| How would you overall pate the Workchop? | 5 |  | 4 | 4 | 4 | 3 | 55 | 4 | 5 | 4 | 4 | 4 | 4 | 4 | 4 | 5 | 5 | 4 | 4 | 4 | 4 |  | 5 | 5 |  | 3 | 5 | 4 | 5 | 5 | 5 |  | 4333 |
| Was the Worishop well organizd? | 3 | 5 | 5 | 5 | 5 | 5 | 53 | 5 | 54 | 3 | 3 | 3 | 3 | 4 | 3 | 4 | 4 | 3 | 3 | 4 | 3 |  |  | 5 |  | 5 | 5 | 5 | 5 | 4 | 3 | 4 | 4.08 |
| Were you sadisfied with the lecture? | 2 |  | 4 | 4 | 4 | 3 | 55 | 55 | 55 | 4 | 5 | 5 | 5 | 4 | 5 | 5 | 5 | 4 | 4 | 4 |  |  |  |  |  | 5 | 5 | 5 | 5 | 3 | 5 | 4 |  |
| Did you get valuabe infomation |  |  |  |  |  |  |  |  |  | 5 | 5 | 4 |  |  | 4 | 5 | 5 | 5 | 4 | 3 | 5 |  |  | 5 | 5 | 2 | 5 | 5 | 4 | 5 | 5 | 5 |  |



| Parameter | 1 | 2 | 3 | 4 | 5 | 6 | 7 |  |  | 0 | 1 | 2 | 3 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | Ave |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| L.How would you overall rate the Workshop? | 5 | 4 | 4 | 4 | 4 | 3 | 5 | 5 |  |  | 3 | 4 | 4 | 3 | 4 | 4 | 5 | 5 | 4 | 4 | 2 | 5 | 5 | 5 | 5 | 5 | 3 | 5 | 4 | 5 | 5 | 5 | 3 | 3 | 3 | 3 | 5 | 5 | 4 | 4 | 4 | 5 | 3 | 5 | 5 | 42 |
| 2Was the Workshop well organized? | 4 | 5 | 5 | 5 | 5 | 5 | 5 | 3 |  |  | 3 | 3 | 3 | 3 | 4 | 3 | 5 | 4 | 3 | 3 | 4 | 3 | 5 | 4 | 5 | 5 | 5 | 5 | 5 | 5 | 3 | 3 | 4 | 5 | 3 | 3 | 3 | 3 | 5 | 5 | 5 | 4 | 4 | 5 | 5 | 4.133 |
| 3. Were you satisfied with the lecture? | 2 | 3 | 3 | 4 | 4 | 3 | 5 |  |  | 5 | 4 | 4 | 5 | 5 | 5 | 5 | 5 | 5 | 4 | 4 | 4 | 5 | 5 | 4 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 4 | 5 | 3 | 5 | 4 | 3 | 4.489 |
| Did you get valuable information |  | 5 | 5 |  | 3 | 4 | 5 |  |  |  | 5 | 5 | 4 | 3 | 4 | 5 | 5 | 5 | 5 | 4 | 5 | 5 | 5 | 5 | 5 | 5 | 2 | 5 | 5 | 5 | 5 | 5 | 2 | 4 | 4 | 4 | 5 | 5 | 5 | 3 | 4 | 5 | 3 | 5 | 4 | 4.444 |

## Department of Electronics and Communication Engineering

## Report on Design \＆Manifacturing Workshop conducted／Organized

PCB workshop was organised from $16^{\mathrm{Th}} \mathrm{Feb}$ to $17^{\mathrm{Th}}$ December 2022as per schedule．All the students actively participate in the workshop of their interest．

Student＇s attendance was started．After completion of attendance，students were studying about melody generator circuit，PCB manufacturing steps，PCB design using Easy EDA software and finally Practiced Drilling and Soldering．

There was each team from two members did everything step by step throughout day．Except some students，most of the students attended the workshop．

Finally students were interested to participate in more workshops in future and they were interested to implement many numbers of small projects．

About
It is a hands-on
Hio a Hal
workshop on Printed

$$
\begin{aligned}
& \text { For III SEM ECE A\&B } \\
& \text { Organising by } \\
& \text { Department of ECE In Collaboration } \\
& \text { with R TECHNO SOLUTIONS } \\
& \text { Methodist College of Engineering and } \\
& \text { Technology(Autonomous) }
\end{aligned}
$$ Circuit Board Design and Fabrication with real time applications.

## P Ramesh Babu

9704730498

https://mail.google.com/mail/u/0/?tab=rm\&ogbl\#sent/QgroJHsbISXBpnjHTCvJxZCRztSPsKMFqXQ?projector=1\&messagePartld=0.4
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
A.Y: 2022-23
PROGRAM SCHEDULE for PCB Workshop

| Day | Section | 9.30-11.30pm | 11.30pm-12.30pm | $\begin{gathered} \text { LUNC } \\ \text { H } \\ \text { BREA } \\ \text { K } \end{gathered}$ | 1.30-3.30pm | 3.30-4.30pm |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 16-12-22 | A \& B | Etching Process /PCB Design | Melody Generator Introduction/ Melody Generator verification using Bread-Board | - | PCB Design/ Etching Process | Melody Generator verification using Bread-Board Melody Generator Introduction |
| $\begin{aligned} & \text { 17-12- } \\ & 2022 \end{aligned}$ | A\&B | Introduction to PC Soldering)/ Drillin | Etching, Drilling and and Soldering |  | Drilling and So <br> Drilling and Soldering | g/ Introduction to PCB( Etching, |
| MET |  |  |  |  |  |  |




## METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY, HYDERABAD. (AUTONOMOUS) <br> Approved by AICTE, New Delhl \& Affiliated to Osmania Universlty <br>  <br> ISO <br> 2so King Kotl Road, Ablds, Hyderabad - 500 001, T.S.

## A Two-Day Workshop on

"Internet of Things (IoT) using ARDUINO Tools and Techniques" Date: 06-01-2023 \& 07-01-2023

Organized by :
Department of Electrical and Electronics Engineering in Association with Pantech E-Learning Pvt. Ltd.

Principal
Dr. Prabhu G Benakop

METMOD息思
COLLEGE OF ENGIMEERIMG \& TECHMOLOGY
Accredited by NAAC wlth $A+$ and NBA


## DEPARTMEN'T OF ELECTRICAL AND ELECTRONICS ENGINEERING;

Datc: (05-01-2023

## Circular

All the V and VII semester EEE students are hereby informed that the department is conducting a Two-Day workshop litled " Internet of Things (IOT) using ARDUINO Tools and Techniques" " in association with Pantech E- Learning., Hyderabad on 06-01-2023 \& 07-01-2023. All the registered students should participate in the workshop. The participants will be issued certificate.

The sehedule of the workshop is as follows:

| S. No | Date and Time | Topic | Venue |
| :--- | :---: | :---: | :---: |
| 1 | $06-01-2023,09: 45 \mathrm{AM}-04: 15 \mathrm{PM}$ | Explanation | C-211, MCET |
| 2 | $07-01-2023,09: 45 \mathrm{AM}-04: 15 \mathrm{PM}$ | Hands-on Training | B-104, MCET |

Shor break: 11:15AM-11:30AM
Lunch Break: 12:30PM-01:15PM
//C Workshops

1.Raijinikanth \& A.Archana

Asst.Prols in EREE

HOD, EEE

Headashefubtinent
Departmern of FEE
Mathodisi Conegn of enurg \&ech. Ablds, Hyderabad-500 001.

Cireulate to all concerned staff and students

| 3:52 |  |  |
| :---: | :---: | :---: |
| Swamy Pantech E Learni... <br> last seen today at $3: 15 \mathrm{pm}$ |  |  |
| Hentuonsim 12:00 pm |  |  |
| $K \sin 12: 04 \mathrm{pm} /$ |  |  |
| 26 December 2022 |  |  |
| Good morning sir 10:04 am |  |  |
| I sent the mail sir 10005 am |  |  |

## 27 December 2022

## Good afternoon sir <br> $1: 21 \mathrm{pm}$

Tomorrow i will call you sir
Now I am in traveling ..... $8: 22$ pan

Sir due to some internal reasons we decided to postpone the workshop. Please give the dates in January first week.
Sorry for the inconvenience.

0 k sir

```
9:57pm
```

Tomorrow i will call you sir 9:57 pm

## 2 January 2023

## Good morning sir

## Thursday

三

To
Date: (04-()1-2023
The Principal
Hyderabad
Methodist College of Engineering and Technology
Abids, Hyderabad.
Sub: Request to grant permission to conduct a Two-Day workshop and sanction the budget-Reg.

Sir,
We. Rajinikanth P. A. Archana, Assistant Professors, Dept. of EEE and Coordinators for workshop, request you to give permission for conducting Two Day Workshop on " Internet of Things (IOT) using ARDUINO Tools and Techniques" in association with Pantech E- Learning Pvt. Ltd., on 06-01-2023 \& 07-01-2023 for VII and V semester EEE students.

Schedule of the workshop is as follows:

| S. No | Date and Time | Topic | Venue |
| :--- | :---: | :--- | :--- |
| 1 | $06-01-2023,09: 45 \mathrm{AM}-04: 15 \mathrm{PM}$ | Explanation | C-211, MCET |
| 2 | $07-01-2023,09: 45 \mathrm{AM}-04: 15 \mathrm{PM}$ | Hands-on Training | B-104, MCET |

* Short break: 11:15AM-11:30AM

Lunch Break: 12:30PM-01:15PM
Details of the amount required for the workshop is given below:

| S. No | Items | Amount (in Rupees) |
| :---: | :---: | :---: |
| 1 | Refreshments to 70 students | 2*70*30 $=4200$ |
| 2 | ```Resource persons & Coordinators (4) (refreslments + Luncl)``` | $2 * * * 30+2 * 4^{*} 160=180+960=1520$ |
| 3 | Banner <br> Total | $\begin{aligned} & \text { Will be-taken from college printers } \\ & \hline \text { As } 57201 \end{aligned}$ |
|  |  | eshyents as adrgue in the name sor face Derartment. |

Department of Electrical and Electronics Engineering
Resource person feedback form

1. How well are you satisfied with our student's response'?
a. Excellent
2. Good
c. Satisfactory
d. Poor
3. How well are you satisfied with the facilities provided?
a) Excellent
b. Good
c. Satisfactory
d. Poor
4. How do you rate your experience with our students?
a. Excellent
5. Good
c. Satisfactory
d. Poor
6. How well are you satisfied in conducting workshop with our department?
a. Excellent
b. Good
c. Satisfactory
d. Poor
7. Any other suggestion for the improvement of workshop in future. Lab facility is very nice.


METHODIST
COLLEGE OF ENGINEERING \& TECHNOLOGY
(AUTONOMOUS)
Estd: 2008

# Department of Electrical and Electronics Engineering <br> Workshop on <br> Internet of Things (IOT) using ARDUINO Tools and Techniques 

## Certificate of Participation

This is to certify that Ms/Mr. $\qquad$ Roll Number: $\qquad$ of Electrical and

Electronics Engineering department has successfully completed a Two-Day workshop titled "Internet of Things (IoT) using ARDUINO Tools and Technlques" on $6^{\text {th }} \& 7^{\text {th }}$ January 2023, organised by department of Electrical and Electronics Engineering In assoclation with Pantech e Learning Pvt Ltd. at Methodist College of Engineering and Technology, Hyderabad.

## Srinlvasan .N Pantech e Learning Pvt Ltd

 ceoP. Rajini Kanth CoordInator
A. Archana Coordlnator
Y. Mastanamma HOD-EEE

Dr. Prabhu G Benakop Principal

## A Brief report on

A Two-day Workshop on<br>"Internet of Things (IoT) using ARDUINO Tools and Techniques"<br>Held during $6^{\text {th }} \& 7^{\text {th }}$ Jan, 2023<br>Organized by<br>\section*{Department of Electrical and Electronics Engineering In association with Pantech e Learning Pvt. Ltd.}

# Methodist College of Engineering and Technology Abids, Hyderabad 

METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY, HYDERABAD.
(AUTONOMOUS)
Approved by AICTE, New Delhi \& Affiliated to Osmania University
King KotlRoad, Abids, Hyderabad-500 001, T.S.


## A Two-Day Workshop on

"Internet of Things (loT) using ARDUINO Tools and Techniques" Date: 06-01-2023 \& 07-01-2023

Organized by :
Department of Electrical and Electronics Engineering in Association with Pantech E-Learning Pvt. Ltd.

$\stackrel{\Delta}{1}$
DIGITAL LEARNING SIMPLIFIED

HOD
Mrs. Y. Mastanamma

Principal Dr. Prabhu G Benakop

About the workshop:
As we know "The Internet of Things (IoT) is a system of interrelated computing devices, mechanical and digital machines, objects, animals or people that are provided with unique identifiers and the ability to transfer data over a network without requiring human-to-human or human-to-computer interaction.

This Workshop is aimed to explore the potential areas and the significance in the fields of Internet of Things(IOT).

## Venue:

$6^{\text {th }} \& 7^{\text {th }}$ Jan, 2023.
C-210, C - Block

Department of EEE,
Methodist College of Engineering and Technology.

## Resource Person:

Mr. Swamy is employed with Pantech e Learning as a subject expert. His working areas include IoT applications; He has trained over more than 1000+ students and faculties across various universities and colleges in AP \& TS.

The main topics covered in the workshop are given below:
> Different types of Arduino board such as Arduino Uno, Arduino Uno R3 SMD, Ardino Pro 3.348 MHz , Arduino mini , Aurdino Ethernet and there characteristics ( Power supply, clock speed, Digital I/O, Analog Input, PWM modulation and different kinds of interfacing.
> Wi-Fi module Programming with Arduino.
> Interfacing of sensors and uploading data on cloud.
$>$ For Interfacing different types of sensors with Arduino and Arduino with database, different programming steps have been discussed (function, statement ,control statement levels variables, math, pin mode, serial mode, digital mode variable, delay and for loop )
$>$ Interfacing and controlling various devices like LED, motors, sensors etc with Arduino.
$\checkmark$ Total 70 students participated in the workshop.

## Outcomes of the workshop:

Students after attending the workshop were able to understand

- What "the Internet of Things" means and how it relates to Cloud computing concepts
- How open platforms allow you to store your sensor data in the Cloud
- The basic usage of the Arduino environment for creating your own embedded projects at low cost
- How to connect your Arduino with your Android phone.
- How to send data to the Internet and talk to the Cloud.
$>$ Students were benefitted with workshop and learned modern tools and techniques which will be useful for creating and modelling engineering projects and also the program outcome PO5 is attained by the students with this workshop

At valedictory ceremony, the participants were awarded the certificates and provided with the kit to continue their journey with IoT. Also competitive hands-on problem has been given to the students and students actively participated.

Glimpses of Events:




## Report Submitted by:

P. Rajini Kanth (Coordinator)

Asst. Professor, Dept. of EEE

Archana A. (Coordinator)
Asst. Professor, Dept. of EEE
METHODIST
COLEGE OF ENGINEERING \& TECHNOLOGY
(AUTONOMOS)
Department of Electrical and Electronics Engineering
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Internet of Things (IOT) using ARDUINO Tools and Techniques
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Electronics Engineering department has successfully completed a Two-Day workshop titled "Internet of Things (IoT) using
ARDUINO Tools and Techniques" on $6^{\text {th }} \& 7^{\text {th }}$ January 2023, organised by department of Electrical and Electronics
Engineering in association with Pantech e Learning Pvt Ltd. at Methodist College of Engineering and Technology,


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## COLLEGE OP ENGINEERING \& TECHNOLOGY



## Department of Ehectrical and Llectennies Fogineering



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## Department of Electrical and Electronics Fingineering



VII Semester Attendance Sheet

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Co-ordinator

## COLLEGE OF ENGINEERING $\quad$ TECHNOLOGY

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## Deparment of Electrical and Filectronics Engincering

## Internet of Things (In") using ARDUINO Touls and Technigues

$V$ Semexter Attendance Sheet

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Co-ordimator

Any other suggestions for improving the
workshop.
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METHODIST

## Department of Electronics and Communication Engineering

## PCB designing through zuken cadstar Workshop

## ENCLOSED DOCUMENTS:

1. Request letter
2. Acceptance letter
3. Proposal
4. Invitation
5. Budget
6. Circular
7. Attendance and Feedback
8. Report on the Event
9. Brochure
10. Certificate
11. Photos
12. Program Schedule

11/24/22. 10:22 AM

## $\cdots$

## Request to conduct 05 day workshop on PCB DESIGN-Reg

 2 messagesECE HOD <hodece@methodstil.com" [saidinesh.samala55@gmail.com](mailto:saidinesh.samala55@gmail.com)
ECE HOD [hodece@methodist.edu.in](mailto:hodece@methodist.edu.in)
To: "saidinesh.samala55@gmail.com"
Bcc: kkbhagyanagar@gmail.com
17.11 .2022

Sub
Sai Dinesh
VLSI DESIGN ENGINEER
ECIL
Hyderabad
Dear Sir,
Sub: Request for a five day workshop on $\operatorname{CCB}$ DESIG -Reg.
I, Dr.B.Krishna Kumar, Prof \& Head, department of Electronics and Commun to organise a five day workshop on "PCB DESIGN" for our final year students of

I personally feel that your valuable inputs on the above subject would definitely help companies.

Looking forward to hearing from you,
(Dr.B.krishna Kumar)
Methodist vollege of Engineering and Technology Mail - Request to conduct us day workshop on PCB DESIGN-Reg

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\begin{aligned}
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## METHODIST

COLLEQE OF ENOHMEERHO AND TECHNOLOGY
Approved by AICIE Now Dethi | Ammiated to Osmania University, Hyderabad
Address : King Kod Hoed, Abids, Hyderabad, Telangena, 500001 |Email : principal@methodistuedur.in
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
22.12.2022

## Budget and Expenditure Details

I here by informed that the workshop budgetand expenditure details are given below.

| S.no |  |  |  |
| :--- | :--- | :--- | :--- |
| 1 | Registration Amount | 1000 X23(participants) | 23000 |
| 4 | Food ,Snacks,Tea and etc | 1000 X5(5 days) | 5000 |
| 5 | Amount paid to Resouce <br> Person |  | 18000 |
| 7 | Total amount spent | - | 23000 |
| 8 | Balalnce | $23000-23000$ | 0 |

## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

15.12.2022

## Circular

All the VII sem ECE students are here by informed that the department is organising five days workshop on PCB DESIGN during 17/12/22 \& 21/12/22.
All are requested to register and make use of this opportunity without fail.
The Coordinator for the workshop is I.Srikanth ,Associate Professor,ECE.
Contact him for the Registration, his mobile number is 9866660686.
The registration fees is 1000/- per person .


HEAD OF THE DEPARTMENT DEPARTMENT OF ECE methodist college of engg. \& TECH. AMDS, HYDERABAD.


METHODIST
Approved by AICTE N ENGINEERING AND TECHMOLOGY
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

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## METHODIST

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING


## METHODIST

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

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METHODIST COLLEGE OF ENGINEERING AND TECHNOLOGY PCB Design through zuken cadstar Workshop -2022
Stuendts Feedback Analyis VII sem ECE

| Parameter | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{3}$ | $\mathbf{4}$ | $\mathbf{5}$ | $\mathbf{6}$ | $\mathbf{7}$ | $\mathbf{8}$ | $\mathbf{9}$ | $\mathbf{1 0}$ | $\mathbf{1 1}$ | $\mathbf{1 2}$ | $\mathbf{1 3}$ | $\mathbf{1 4}$ | $\mathbf{1 5}$ | $\mathbf{1 6}$ | $\mathbf{1 7}$ | $\mathbf{1 8}$ | $\mathbf{1 9}$ | $\mathbf{2 0}$ | $\mathbf{2 1}$ | $\mathbf{2 2}$ | $\mathbf{2 3}$ | $\mathbf{2 4}$ | $\mathbf{A v g}$ |
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| Workshop? | 5 | 4 | 4 | 4 | 4 | 3 | 5 | 5 | 4 | $\mathbf{5}$ | 3 | 4 | 4 | 3 | 4 | 4 | 5 | 5 | 4 | 4 | $\mathbf{2}$ | 5 | 5 | 5 | 4.2 |
| 2.Was the Workshop well organized? | 4 | 5 | 5 | 5 | 5 | 5 | 5 | 3 | 5 | 4 | 3 | 3 | 3 | 3 | 4 | 3 | 5 | $\mathbf{4}$ | 3 | 3 | 4 | 3 | 5 | 4 | 4.0 |
| 3.Were you satisfied with the lecture? | 2 | 3 | 3 | 4 | 4 | 3 | 5 | 5 | 5 | 5 | 4 | 4 | 5 | 5 | 5 | 5 | 5 | 5 | 4 | 4 | 4 | 5 | 5 | 4 | 4.3 |
| 4.Did you get valuable information | 5 | 5 | 5 | 5 | 3 | 4 | 5 | 5 | 5 | 3 | 5 | 5 | 4 | 3 | 4 | 5 | 5 | 5 | 5 | 4 | 5 | 5 | 5 | 5 | 4.6 |
| 5.How would you rate the importance of <br> the workshop? | 4 | 4 | 2 | 3 | 2 | 2 | 2 | 5 | 2 | 1 | $\mathbf{2}$ | 4 | 5 | $\mathbf{5}$ | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 3.9 |

## Department of Electronics and Communication Engineering

## Report on.Design \& Manufacturing Workshop conducted / Organized

PCB designing through zuken cadstar workshop was organised from $17^{\text {Th }}$ to $21^{\text {st }}$ December 2022 as per schedule. All the students actively participate in the workshop of their interest.

Student's attendance was started. After completion of attendance, students were studying about Zuken CADSTAR software, Analysis working on design tool, Part and library creation in library editor, circuit schematic entry, schematic drawing and netlist generation, Generating BOM (bill of material, Footprint creation of PCB components, Embedded place and Route, Routing and creating powerplane, PR-Editor based Routing, Final DRC (design rule check) and then Gerber file generation.

There were two members from each team did everything step by step throughout day. Except some students, most of the students attended the workshop.

Finally students were interested to participate in more workshops in future and they were interested to implement many numbers of small projects.


METMODIST
METHODIST
(An Autonomous Institution)
Five day hands on workshop
"PCB Designing through zuken cadstap "

For VII Semester Students
Organized by Dept. of ECE
Venue
DSP Lab, "C" Block

Co-ordinators

1. Srikanth

Convenor
Dr. B. Krishna Kumar
T. Maharshi Sanand Vadav

Principal
Dr. Prabhu G Benakop
Dr. M Lakshmipathi Rao

Hyderabad, Telangana, India 4-1-1045, Sultan Bazar, Abids, Hyderabad, Telangana 500001, India Lat $17.391039^{\circ}$
Long 78.479455 ${ }^{\circ}$

## (2) 


$5)^{3}$ GPS Map Camera
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3 Hyderabad, Telangana 500001, India

Hyderabad, Telangana, India
4-1-1045, Sultan Bazar, Abids, 310
Lat $17.390931^{\circ}$
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Mo my

# IMP. : Regarding organizing an Industry Professional Session on 9th June 2023, 10:30 AM IST 

1 message
Amit K Choudhary [amit@pragyatmika.co.in](mailto:amit@pragyatmika.co.in)
7 June 2023 at 05:38
To: "hodece@methodist.edu.in" [hodece@methodist.edu.in](mailto:hodece@methodist.edu.in)
Cc: "sravanece@methodist.edu.in" [sravanece@methodist.edu.in](mailto:sravanece@methodist.edu.in),
"yadahalliravim@methodist.edu.in" [yadahalliravim@methodist.edu.in](mailto:yadahalliravim@methodist.edu.in), "rupam@pragyatmika.co.in" [rupam@pragyatmika.co.in](mailto:rupam@pragyatmika.co.in)

Dear Sir,
Greetings of the day !
As per our conversation, We are looking to organize a Industry Lecture Session on "IMPORTANCE OF PROJECTS in EDUCATION SYSTEM AND METHODS FOR PROJECT EXECUTION" on 9th June 2023 , Friday .

The resource person will be Mr. SISTLA V KRISHNA. He is native of Guntur and currently living at Singapore where he is Co-founder and Director of Skilling Company TOOPLE TECHNOLOGIES PTE. LTD. . Earlier He was Sr. director with ORACLE and Sun Microsystems and has been in techno managerial position over 30 Years in APAC region. His profile can be accessed at https://www.linkedin.com/in/sistlavkrishna/?originalSubdomain=in .

We are looking to organize this session at 10:30 AM - 12:00 PM on 9th June 2023 at Seminar Hall. The session will remain accessible for all the students of all branches.

You are requested to kindly make permissions for the session and guide us in organizing the session successfully.

Looking forward for your responses.
Regards,
Amit K Choudhary
Head, Technology \& Training
PRAGYATMIKA
Web : www.pragyatmika.co.in

METHODIST<br>COLLEGE OF ENGIMEERNM AMD TECHNOLOGY<br>Approved by AICTE New Delhi | Affiliated to Osmania University, Hyderabad<br>Address : King Koti Road, Abids, Hyderabad. Telangana, 500001 |Email : principalomethodist.edu.in

07.06.2023

To
The Principal
MCET,ABIDS
HYDERABAD

Respected Sir,

Pragyatmika, our CoE in IIOT partners are proposing to organize a Industry Lecture Session on "IMPORTANCE OF PROJECTS in EDUCATION SYSTEM AND METHODS FOR PROJECT EXECUTION" at 10:30 AM - 12:00 PM on 9th June 2023 at Seminar Hall . The session will remain accessible for all the students of all branches.
In this regard, I request you to kindly grant permission to organize the session and allow us to use Seminar hall on 9th June 2023 from 10:30 am to 12:00 noon.

Thanking you sir.


Dr VSSN Srinivasa Baba
Professor \& Head
Department of Electronics and Communication Engineering


## METHODIST

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
DEPARTMENT OF ECE
8/06/2023
To
The Principal
MCET,ABIDS
HYDERABAD
Respected Sir,
Sub: Requesting for providing -following for conducting Guest Lecture on IMPORTANCE OF PROJECTS in EDUCATION SYSTEM AND METHODS FOR PROJECT EXECUTION -reg.

This is to bring to your notice that ECE dept. CoE in ItoT in association with Pragyathmika is organizing a Industry Lecture Session on "IMPORTANCE OF PROJECTS in EDUCATION SYSTEM AND METHODS FOR PROJECT EXECUTION" at 10:30 AM - 12:00 PM on 9th June 2023 at Seminar Hall. The session will remain accessible for all the students of all branches.

In this regard we request you to arrange to provide the following items

1. Momento to the Resourse Person
2. Banner
3. Remuneration for the resorse person
4. Tea \& Snacks for the guest

Thanking you,
Yours sincerely,



METHODIST
COLLEGE OF EMGIMEERING E TECHMOLOOY
(Autonomous institution)

DEPARTMENT OF ECE, \& CENTRE OF EXCELLENCE IIOT Organizing an Expert Lecture on


## IMPORTANCE OF PROJECTS

 IN EDUCATION SYSTEM \& METHODS FOR PROJECT EXECUTIONCo-founder ond Director of Skitiliag Company TOORLE TECHNOLOGIES PTE. LTO., SINCAPORE (Former Oracto Education Luader)

Seminar Hall, D-Block

METHODIST
COLLEGE OF ENGINEERING \& TECHNOLOGY
(An Autonomouș Institution)
Approved by AICTE, New Delhi \& Affiliated to Osmania University
Accredited by NAAC with A+ and NBA for UG Courses

## Circular

The HoDs of EEE \& CSE are hereby informed that the department of ECE and Centre of Excellence of IIOT in association with Pragyathmika, New Delhi is organizing a industrial lecture session on

## - "IMPORTANCE OF PROJECTS in EDUCATION SYSTEM AND METHODS FOR PROJECT EXECUTION"

- Time : 10:30 AM - I2:00 PM on 9th June 2023
- Venue : Seminar Hall, D- Block
- Resorce Person: Mr. SISTLA V KRISH
- Co-founder and Director
- TOOPLE TECHNOLOGIES PTE. LTD., Singapore
- The session is for $4^{\text {th }} \& 6^{\text {th }}$ sem students of ECE, EEE \& CSE students.


Copy to:
I. The Director
2. $\mathrm{HoDs}-$ for circulation
3. A.O

MCET, HYDERABAD


## REPORT ON INDUSTRY INTERACTION SESSION

Session Topic : Importance of PROJECTS IN EDUCATION SYSTEM \& METHODS OF PROJECT EXECUTION.

Session Date $\quad: 9^{\text {th }}$ JUNE 2023, 10:30 AM IST (GMT+5.30 Hrs.).

Venue : Seminar Hall, MCET, Abids, Hyderabad.

Program Targeted $: 2^{\text {nd }}$ and $3^{\text {rd }}$ Year Students of Dept. of ECE and EEE.

Resource Person
: Mr. Sistla V Krishna, CEO cum DIRECTOR, TOOOPLE Technologies Pte. Ltd. , Singapore.

Chief of Guest
: Dr. Srinivas Baba VSSN, HOD, Dept. of ECE, MCET.

Chief Co-Ordinator : Mr. I. Poorna Chander

Vote of Thanks : Mr. Amit K Choudhary, Co-Ordinator, CoE-IIoT.

Student Co-ordinator : R. Sharvari, Dept. of ECE, $6^{\text {th }}$ Sem.

## Session Duration : 1.5 Hours

## Session Attendance : 100\%

Key Points Covered : Importance of Projects, Categories and Selections, Global Standards of Academic Projects, Methods of Project Selection and Execution, The Pathway for Applied Project Development, How to Grade your project, Opportunities of NOCN (UK) certified Projects for global accreditation of Projects.

## Feedback:

It was wonderful opportunity for students to get the latest industry standard updates on the formulation and execution of Project. It was also an opportunity to know about how the international certification can be get on the academic project.

Sign. :


Name: Amit K Choudhary
Design. : CTO, PRAGYATMIKA

## METHODIST

## COLLEGE OF EMGINEERIRG AND TECHNOLOGY

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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Industry Lecture Session on "IMPORTANCE OF PROJECTS in EDUCATION SYSTEM AND METHODS FOR PROJECT EXECUTION" at 10:30 AM - 12:00 PM on 9th June 2023 , at Seminar Hall

STUDENTS PARTICIPATED

| SI.no | ROLL NUMBER | STUDENT NAME | BRANCH | SEM | SIGNATURE |  |
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| 5. | 160720735065 | Samarla | Ece | - 5 sem | Salecoty: |  |
| 6. | 16072073340 | M-Rishitha | CSE | $\mathrm{Vi}^{\text {th }} \mathrm{Sem}$ | Roshos |  |
| 7 | 160720738084 | Aitham. Meghan | CSE | IV1 sem |  |  |
| 8 | 160720733078 | M. Anushar | CSE | $\mathrm{Vi}^{\text {th }} \mathrm{sem}$ |  |  |
| 9 | 160720733094 | P. Sushnitha | CSE | viriem |  |  |
| 10 | 160720733074 | A.swaranis | CSE | $\mathrm{Vi}^{\text {thi }} \mathrm{s} \mathrm{em}$ | cund |  |
| 12. | 160720733115 | O. Sujana | CSE | III ${ }^{\text {th }}$ Sem | D. Syjang |  |
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| 14. | 160720733076 | Shiva Sarijan Reddy. | CSE-B | , +3/3em | cm. |  |
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## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Industry Lecture Session on "IMPORTANCE OF PROJECTS in EDUCATION SYSTEM AND METHODS FOR PROJECT EXECUTION" at 10:30 AM - 12:00 PM on 9th June 2023 at Seminar Hall

STUDENTS PARTICIPATED


## METHODIST

## COLLEGE OF ENGINEERING AND TECHNOLOGY

Approved by AICIE New Delli | Aftiliated to Osmania University, Hyderabed
Estd : 2008 Address : King Koti Road, Alids, Hyderabad, Telangana, 500001|Email rprincipalRmethodist,eduxin

## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

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STUDENTS PARTICIPATED

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COLLEGE OF ENGIWEERING AND TECHNOLOGY
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End 2008 Address: King Koti Road, Abids, Hyderabad, Telangana, 500001 |Email :principalmmethodist.edu,in

## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Industry Lecture Session on "IMPORTANCE OF PROJECTTS in EDUCATION SYSTEM AND METHODS FOR PROJECT EXECUTION" at 10:30 AM - 12:00 PM on 9th June 2023 at Seminar Hall

## STUDENTS PARTICIPATED

| Sl.no | ROLL NUMBER | STUDENT NAME | BRANCH | SEM | SIGNATURE | feedb |
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Good morning everyone, and welcome to our event. It is my pleasure to introduce our chief guest, [Krishna Sistla], who has graciously accepted our invitation to join us today.
Krishna Sistla is a highly accomplished Co-Founder/CEO at TOOOPLE Technologies Pe Ltd (Former Oracle Education Leader)

About
Results oriented educational specialist with exceptional business, organisational and interpersonal skills - worked in the IT industry in education business and CSR for over 30 years with top IT vendors. Possess skills to utilize resources for internal, partner training and to create technology driven delivery methodologies in diverse countries. Currently, Director and Co-Founder at TOOOPLE Technologies Pte Ltd, a skills development aggregation company with focus on "Applied Project Development" international certifications endorsed by NOCN(UK) for young professionals, faculty members and students in higher education.

Professional Engagements:

- Participated in UNESCO for Expert Meeting to Develop Asia-Pacific Regional CLC Standards and Adult Competency Framework in Nov' 15 at their regional HQ in Thailand.
- Presented at recently concluded Asia-Pacific Conference On Education and Training organized by UNESCO \& MOE-Malaysia.
- International Advisory Board member - IEEE Education conference 2012 in Amritapuri Actively involved in promoting 21 st century skills in formal education as a speaker.
- Speaker at various education forums across the region including many education ministries to promote technology based training including. Recently spoke at QS-APPLE Regional Conference in Taiwan.
- Was an Executive Council Member of International Institute of Information Technology (Deemed University) Hyderabad, India.
- Attended various training programs including two Design Thinking Workshops at Stanford University Campus organized by Lime Design.
- Published/presented a paper at MIT-LINC global education conference in Cambridge to promote 21 st century skills using technology.
- International Advisory Board member for 2012 IEEE International Conference on Technology Enhanced Education (ICTEE ), India.


## 1. Today, we will be discussing IMPORTANCE OF PROJECTS IN EDUCATION SYSTEM AND METHODS FOR PROJECT EXECUTION and I am confident that

 Krishna Sistla will provide valuable insights and perspectives on this important subject.2. As we move forward with our event today, I encourage everyone to actively engage with Krishna Sistla to ask questions, and to listen attentively to their words of wisdom. The time we spend with Krishna Sistla today will undoubtedly be a valuable learning experience for all of us. Please join me in welcoming Krishna Sistla with a round of applause.
3. Let's give a round of applause to welcome our chief guest.
4. May I now request mr. Krishna sir to deliver


## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Industry Lecture Session on "IMPORTANCE OF PROJECTS in EDUCATION SYSTEM AND METHODS FOR PROJECT EXECUTION" at 10:30 AM - 12:00 PM on 9th June 2023 at Seminar Hall

## FACULTY PARTICIPATED

| Sl.no | FACULTY NAME | BRANCH | DESIGNATION | SIGwATURE |
| :---: | :---: | :---: | :---: | :---: |
| 1 | T. Sravan kum | $r$ ECE | A85,0C. Prif | (2) |
| 2. | M. Meheshischu | $E C E$ | Asst.puf | Maer 7 |
| 3. | K. SESHIDHAR | ECE | Teaching. Assl\| | $4$ |
| 4. | I. Poorna Lande | ERE | Asst. bonds | Sunf: |
| 5. | T. maharshi | ECE | Asst prof | 88 |
| 6 | A. Sureses | EEE | Assit. Prot | 453 |
| 7. | B-satyanarayana | ECE | A-st proft | E¢ |
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## CENTRE OF EXCELLENCE - INDUSTRIAL IoT

MCET, HYDERABAD

## REPORT ON INDUSTRY INTERACTION SESSION

| Session Topic | $:$ MASTERCLASS on INDUSTRIAL IoT SYTEMS DESIGN |
| :--- | :--- |
| Session Date | $: 3^{\text {rd }}$ JULY 2023, 02:30 PM IST (GMT+5.30 Hrs.). |
| Venue | : Seminar Hall, MCET, Abids, Hyderabad. |
| Program Targeted | $: 2^{\text {nd }}$ and $3^{\text {rd }}$ Year Students of Dept. of ECE and EEE, CSE, AI \& DS |
| Resource Person | $:$ Mr. Amit Kumar Choudhary, CTO, PRAGYATMIKA, The Power of |
| Intelligence |  |
| Chief of Guest | $:$ Dr. Ravi M Yadahalli, Co-Ordinator, IQAC, MCET, Hyderabad |
| Chief Co-Ordinator | $:$ Prof. T. Sravan Kumar |
| Student Co-ordinator : R. Sharvari, Dept. of ECE, $6{ }^{\text {th }}$ Sem. |  |
| Session Duration | $: 1.5$ Hours |
| Session Attendance | $: 100 \%$ |

Key Points Covered : Importance of IoT, Integration of IoT with Electronics Systems Design, key Challenges of Design, The Design Paradigm, The Design Architecture, Practical Applications, Use Cases, Future Opportunities.

## Feedback:

It was wonderful opportunity for students to get the latest industry standard updates on skills of loT Technologies and Use Cases.

## Sign.:



Name :Rupam Jha
Design. : CEO, PRAGYATMIKA



# Maven Silicon : VLSI SoC Design using Verilog HDL Course Starts on 28th Sep 2022 

# Maven Silicon for the community provides a Certified Course of 1 Month Duration to bridge the Gap between Industry \& Academia..! 

Learn a VLSI Online Course for Free. Learn at your own pace.
Grab the Online VLSI SoC Design using Verilog HDL Course Starts on 28 th Sep 2022. Click here to Register Now. :


## VLSI SoC Design using Verilog HDL Course :

This VLSI SoC Design Course using Verilog HDL is specially designed for Pre-final and final year Electronics Electrical Engineering students to learn and strengthen the knowledge on chip design process. This course explains VLSI Technology, SoC Architecture and Design process, coding for synthesis and simulation. It explains the concept of hardware description language and basic concepts like data types and operators. Then it explains advanced concepts like assignments, procedụral blocks, synthesis coding style and testbench coding.

Why this course?

1. Foundation to VLSI Career
2. Certificate on Completion
3. Course delivered by Industry Experts
4. Hands-on Experience through Labs
5. Live Q\&A Sessions

About the Instructor:
The entire course is designed and delivered by CEO Mr. P R Sivakumar, a seasoned engineering professional with 20+ years of experience in Industry and Academia.
He has worked as a Verification Consultant for the top EDA companies Synopsys, Cadence and Mentor and helped



Brachat


Dr Ravi M Yadahalli [yadahalliravim@methodist.edu.in](mailto:yadahalliravim@methodist.edu.in)

## Maven Silicon - Free VLSI SoC Design using Verilog HDL Course Progress Report

Vimala K [vimala@maven-silicon.com](mailto:vimala@maven-silicon.com)
11 November 2022 at 16:25
To: yadahalliravim@methodist.edu.in.
Dear Dr Ravi M Yadahalli,
Hope this email finds you well!!
Once again we would like to thank you for providing the opportunity to your students to take up the Free VLSI SoC Design using Verilog HDL course for a duration of 30 days i.e. from 28th Sep 2022 to 28th Oct 2022.

We are sure that this course was knowledgeable, and we are glad to see that many students have actively participated and were able to complete the course.

However we would like to hear from the students about their course experience and also we would like to know if any of the students are interested in making a career in VLSI. We would be happy to guide them to have a successful career.

Looking forward to hearing from you. Attached is the Course Completion Report for your reference.

For any queries call me on $+91-9886914555$.

Thanks \& Regards,
Vimala Choudhary
Associate Manager - Sales
M:+91-9886914555
E: vimala@maven-silicon.com
MAVEA
Bangalore - India
https://www.maven-silicon.com/best-vlsi-training-institute

|  | $\begin{aligned} & 4 \\ & \text { no } \end{aligned}$ |  | Studans Emell | $\begin{aligned} & \text { studunt } \\ & \text { Contact } \end{aligned}$ | $\begin{aligned} & \text { Courre } \\ & \text { Sntus } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { x } \\ & \text { Completed } \\ & \hline \end{aligned}$ | Grode | $\begin{array}{\|l\|l} \text { course } \\ \text { Stan Date } \end{array}$ | Course |  | Quaification［ EE：Be／Mrach． |  | $\begin{array}{\|l\|l} \text { reno of } \\ \text { pating } \end{array}$ | Collese Nam |
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| 4A | 1 | Vamana Gungal |  | 3701187969 | explied | 100\％ | A＋ | 28．580－22 | 28.0 ct 22 | $26.0 \mathrm{ct}-22$ | 8 BE | Ece | 2023 | Matbodit tollege of enzineering and to |
| 5B | 2 | Sowjenp singh Rapaut | Rab｜putsow／ustrgh＠small com | 9550975404 | expited | 00\％ | A＋ | 28．5ep 22 | 28．0ct－22 | 27.0 ct 22 | BE | EcE | 2024 | Mathoalst callege of engintering ind teehnology |
| 7 B | ， | Poluri Nuhhlisah | nikhileshpelluriezmall．com | 7893282620 | expled | 98\％ | A＋ | $28.5 e \mathrm{P} \cdot 22$ | 8．0c | 22.0 | EE linal year | ECE | 2023 |  |
| $5 B$ | 4 | Mirat Imron Balg | Imran2002balkermal．com | 8885297078 | exprad | 38\％ | A＋ | 28.56 p | 28．0ctr 22 | 16．0cr 22 | B．$£$ Frd vear pursuing | ECE | 2024 | Methodist College of Endionarina and Tochnoloek |
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| $7 A$ | $\checkmark$ | Poreeddy Manaswinin Reddy | inanaswinlreddy 7 Q8mallcom | 83774936618 | expled | 998 | A＋ | 28．Sep．22 | 28．act－22 | $27-\mathrm{cct}-22$ | BE | ECE | 2023 | Methodist collezt of Englineting and Yechnolowy |
| $7 B$ | 7 | Byru Nikail | bruonlkhll66＠8mall．cam | 7780699817 | Itrod | 388 | A＋ | 88．5ep－22 | 28．Oct－22 | 28．0ct | BEIn ECE | ECE | $\begin{aligned} & 20259 . \\ & 2023 \\ & 2029 \end{aligned}$ | Methodist colloge of englineering and tochnology |
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| 7 A | 10 | 5．Norga Akhaya | akshay | 97000808464 | expled | 95\％ | A＋ | 28．Sep－22 | 28－Oct－22 | 24－Oct－22 | BE | ECE | $\begin{aligned} & 20190 \\ & 2023 \\ & \hline 202 \end{aligned}$ | Methodist salleps of eninheering and Ioctinology |
| $5 B$ | 11 | Vaduola Racshlthe | Vơova arakshitharedveemmain <br> son | 18074624055 | expled | 95\％ | A 4 | 28．5ep．22 | 28．0ct 22 | 23．0cl－22 | B，E | EEE | 2024 | Methodisi college of novineating and tochnolosy |
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| $5 B$ | 15 | Sohall Ahmad | sohallahmedece＠grmal．com | 7993999912 | expled | 33\％ | A＋ | 28．Sep－22 | 28．0ct－22 | 20.0 cc 222 | B．E E ro year pursulng | ECE | 2024 | Methoulst tollegs of enymuating and technolegy |
| $1 A$ | 16 | Syod Akhlig Hucsslin | akhlaghussain 3011 ＠mmallcom | 9177680698 | expriad | 88\％ | A | 28．5ep－22 | ＊22 | 28－0ct | BE | ECE | 2023 | Methodist College of Emyinetiligy and Technology |
| $5 B$ | 17 | 5 Kırthlikg zoud | gkarthlkgoudozeg＠gmallcom | 63001393558 | expled | 88\％ | A | 2 C Sep－22 | 28．0ct：22 | 28．0ct 22 | ${ }_{B E}$ | ECE | 2024 | METHODIST COLEGE OF ENGINEERING AHO TECHNOLOGY |
| 78 | 18 | MANIMEDDA SAI KMISHNA | krishna manlmedda＠gmallico <br> In | 2013537711 | red | 88\％ | A | 2a－580－22 | 28－0ct．22 | 23.0 cl 22 | B．E | ECE | $\begin{aligned} & 2029 . \\ & 2023 \\ & \hline 2020 \end{aligned}$ | Meethodit tollegn of megineering E technolioy |
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| 5 A | 20 | VIswas Mallietty | viswasmallselty0912＠gmail，co <br> m | 19553565253 | explied | 85\％ | A | ． 22 | 22 | 20．0＜＜122 | BE in EC | ECE | $\begin{aligned} & 202024 \\ & 2024 \end{aligned}$ | Methodist college ol engineering und tachnotogy |
| $7 B$ | 21 | Konzara Alsy |  | 703460260 | explred | 85\％ | A | 28 －Sep－22 | 28－0ct．22 | 14．0ct． 22 | 3．［［［CE］ | ECE | 2023 | METHOOIST COLLEGE DF ENGINEERING ANND TECHNOLOGY |
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| $7 A$ | 23 | Katakam Sudhiphtheshety | sudhiphasheityk＠gmal com | 91218563 | Ired | 80\％ | $\wedge$ | 28．Sep－22 | 07－Nov－22 | O5－Nor－22 | BE | ECE | 2023 | Methoditit calluze of anin ne ering and technology |
|  | 24 | Chala Yastoethwini |  | 9865260609 | expried | 758 | $A$ | $28.5 \mathrm{cop} \cdot 22$ | $23.06 t 22$ |  | Bi | ECE | 2024 | Methoditit collese of enditieerinu tud tectinology |
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|  | 26 | Syodi Noznt | Syedanazrnena83＠gmall．com | 7997257092 | apled | 48\％ | 13 | 28．5ep－22 | 28．001－22 |  | BE | ECE | ${ }_{2023}^{2029}$ | Methodits collage of enainearing and tectinaligy |
|  | 27 | pavan ravi ihiva kuman | payanravi8780＠gmal． $\mathrm{com}^{\text {a }}$ | 8790345602 | exolred | 35\％ | c | Sep－22 | $28.0 \mathrm{ct} \cdot 22$ |  | 日E | lee | 2024 | METKODIST COLIEGE OF ENGIREEBNG ANO technology |
|  | 2 | A．Roatan | roakbanadepulseqmal．com | 544120275 | explead | $33 \times$ | c | $224.50 \cdot 6 \cdot 2$ | 28．006－22 |  | ह反 | EE | 2023 | Methodist college of en Enineerlind und tochnalopy |
|  | 29 | Madal Terun Kumar | tarunsunny10®bmall com | 9676105218 | explred | 33\％ | c | 28．5e－22 | 28．0ct． 22 |  | 日E | ECE | 2023 | Methodist |
|  | 30 | Hesth Axula | akuahtirshos emamalicom | 1688596042 | explod | 30\％ | c | 23．5ep－22 | 22－0．c－22 |  | BE | ECE | 2024 | Metiodist college of endituerine |
|  | 31 | Genash | heoulndoas＠gmalicom | 7386342300 | molrad | 25\％ | $c$ | 28．5pp－22 | 28－OCl－22 |  | B． | ECE | 2024 | Methodist cullage of engineering and technolory |
|  | 32 | kallumatranuo kumat | Kalurthbrunkumancooeegmai com | 9948877519 | expled | 25\％ | c | 28．58p－22 | $28.0 \mathrm{cc}-22$ |  | BE Inal y year | ECE | $\begin{aligned} & 2019-1 \\ & 2023 \\ & 2023 \end{aligned}$ | Methodist college of engineering and tectholory |
|  | 33 | K．Viliva Xarthisega |  | 9350709150 | expind | 238 | C | 26．50p．22 | 20－08t22 |  | 18 | ICE | 2024 | Mathoditit colloze of engsineering and dectholagy |
|  | 34 | Aksas ponugotl | ponuportioksash29＠gmalicom | 7207623365 | axplred | 23\％ | $c$ | 28．5ep－22 | 28－0ct－22 |  | a，toch | ECE | 2024 | Methotit engeeneriny of collepo |
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|  | 37 | Mothammed Sail | muhdaraib40eymail．com | 7330570167 | ornitod | ${ }^{185}$ | ${ }^{\circ}$ | 26．59p． 22 | 28．0ct－22 |  | －${ }_{\text {EF }}$ | ECE | 2024 | Moltiodit colicter of Engineeriny X Technology |
|  | 98 | rayala sal bhangav | rayelasalthargevolemalicom | 2075995071 | expled | 28\％ | $c$ | $28.5 \mathrm{ep}-22$ | $228.081-22$ |  | BE | ECE | 2024 | Methodut Collese of Engineering and Technolery |
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|  |  | Sohar It ekhar Manthagl | Bohasiltekharo6＠gmal com | 6304312229 | explited | 25\％ | $c$ | 28.580 .22 | 28.0 cl 122 |  | BE that yar | ECE | 2023 | METHODST COLEGE OF ENGINEERING ANO technoloar |
|  | 12 | Chakur IMANiITH | chothurimnichseremail coms | 1096672094 | oxpled | 15\％ | c | $20.508 \cdot 27$ | 20．04．22 |  | BE | ECE | 2029 | Methodilit colleqe of endimeering ond tracholoegy |
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|  | 44 | mshldhar | vamshidhaprigula2001＠gmall． com | 1221421570 | expetar | $10 \%$ | $c$ | 28．5ep－22 | 29－Oct 22 |  | $8 . .3$ 3rdy year | ECE | $\begin{aligned} & 5 \text { sind } \\ & \text { sudyling } \\ & 2020 \\ & 2024 \\ & \hline 2024 \\ & \hline \end{aligned}$ | Methodist college of engueering |
|  | 45 | Kaltenu Harchlths | kolanuharshitha06＠gmallcom | 9991704209 | expliced | \％\％ | c 2 | 28．5pp．22 | 28－0ct 22 |  | BE | l：CE | 2024 | Methodist collegs ol andinealing and technology |
|  | 46 | 5 Sal Mahil | niehilavais6equmil com | 2493146335 | oxpined | 5\％ | c | $28.50 p \cdot 22$ | 28．0a－22 |  | QE | ECE | 2024 | Methodit colieze of enyineering sad tuchroiogy |
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|  | 48 | Pallvala Sutheor | sharonsruthlig99＠gmal．com | 9603442708 | expred | 3\％ | c 2 | 28 －Sep－22 | 28．0ct．22 |  | BE | ces | 2024 | Muthodite colloge of engineeting |
|  | 49 | Shankurolla Ramesh | 5hankarollaramesh1432000＠g mall．com | 9989937935 | explead | 3\％ | c | 28．5ep－22 | 28．Oct．22 |  | ${ }_{\text {BE }}$ | ECE | 2023 | Methodist collaga of endinearing end lochnol |
|  | 50 | Gunt Vanm | varunguniiisio＠smail．com | 3515978159 | axpirad | 3\％ | $\mathrm{C}^{2}$ | 21－5sp－22 | 28－Oct－22 |  | BE | cce | 2029 | Mantiodili colirete of endioetiont |
|  | 51 | b．karya | kavyakuas egmall．com | 667659887 | expled | 3\％ | ${ }^{-}$ | 28.50 ep－22 | 28．0ct 22 |  | 0E | ECE | 2024 | Mathodist engilinesting college |
|  | 52 | IRASPALIY OMPRANAY CHARY | raspallyompranay ¢¢gmalicom | 3866003364 | expried | 3\％ | $c$ | 28－5ep－22 | 28.0 cl 22 |  | Stech | ECE | $\begin{aligned} & 20190 \\ & 2029 \end{aligned}$ | METHODIST COLLEGE OF ENGINEETING．ANA technology |
|  | 5 | Mohamened Khaleet Abstul Rahmen | Khalealrhman 185 ＠gmalleom | 2675067273 | oxated | 10\％ | c 2 | 20．5pp－22 | 28．0ct－22 |  | BE | EcE | $\begin{aligned} & 2019- \\ & 2023 \end{aligned}$ | Methodist college of englneering and technolory |
|  | 54 | K，shivathmikn |  | 7993099724 | explead | \％ | c | 28．5e－22 | 28．0ct－22 |  | B， 2 | ECE | 2023 | Mothoditr eoliteze of enginuering and technolagy |
|  | 55 | Mahesh babu | Mahesh．mik Fumali．com |  | expired | os | c | 28．5p．22 | 24．00622 |  | Nil | Vil | NHL | val |





