



NANDHA ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

ERODE – 638 052 TAMILNADU

Email : principal@nandhaengg.org Mobile : 73737 12234

Criterion 3 – Research, Innovations and Extension

3.7

Collaboration

3.7.2 Details of functional MoUs with institutions of national, international importance, other universities, industries, corporate houses etc. during the year (only functional MoUs with ongoing activities to be considered)

**E- Copies of MoUs signed and
Activities**

ABM



TAMIL NADU

20.9.2023

28AG 963878

Nandha Engineering College
Erode - 58

S. கருணாநிதி,

முத்திரைத்தாள் சிறப்புசெய்யாளர்
பெருந்துறை டி.ஏ.என்.
பெருந்துறை, தமிழ்நாடு.
பெருந்துறை, தமிழ்நாடு.

Memorandum of Understanding

Between

SAI Irrigation, Erode

and

Nandha Engineering College (Autonomous), Erode - 638 052
Department of Agricultural Engineering

This Memorandum of Understanding (herein after referred to as MoU) is entered into on this 20-09-2023 between Department of Agricultural Engineering, Nandha Engineering College (Autonomous), Erode herein referred to as NEC, and SAI Irrigation, Erode. The scope of the MoU, the roles and responsibilities of the parties of the MoU are given below:

- Promoting interaction between SAI Irrigation and NEC in mutually beneficial areas of upcoming technologies in the principal technical and research areas of Smart farming, automation in irrigation and other related areas.
- Sharing knowledge and capability in the concern areas for mutual benefits and become trusted partners in the area of knowledge enrichment.
- Facilitate work from NEC students/ faculties and Vice versa on projects identified for collaborative business.

S. P. Kishore

- To conceptualize the research projects to be executed in collaboration on need basis.
- To collaborate, share information and technology to develop the required skills in the Irrigation and other related areas.
- To support the institute in following activities
 - ✓ Curriculum development and Joint Research
 - ✓ Laboratory Development
 - ✓ Skill development of the students
 - ✓ Sponsored projects, consultancy, funding proposals
 - ✓ Industry projects, Industrial visit, Internship and Recruitment
 - ✓ Publication, Product and Patent
 - ✓ Workshops, Conclave, Seminars, Events

The Memorandum signed will be the guiding document for both the parties for execution of the actions and initiatives in the near future. Both the organizations will encourage its members to define the overall strategy and rPoadmap to carry out the action points contained in it.


This Memorandum of Understanding is to be valid for a period of five years from the date which it is first signed. In the event of either party wishing to change or terminate the agreement, notice in writing must be given at least three months in advance of the proposed date change of termination.

Contacts persons for this MoU are Dr. N. RENGARAJAN, with following team of faculty members from Department of Agricultural Engineering

- Dr. E. K. Mohanraj Professor
- Dr. P. Komalabharathi, Associate Professor
- Mr. K. Pradeep Kumar, Assistant Professor
- Dr. K. K. Suvain, Assistant Professor
- Mr. V. Chandramohan, Assistant Professor
- Mr. S.P.Kishore, Managing Director for SAI Irrigation, Erode

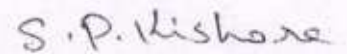
For the purpose of this document the legal representatives of the aforesaid College and Industry are Dr. N. RENGARAJAN for NEC and Mr. S.P.KISHORE for SAI Irrigation, Erode

Signed



Dr. N. RENGARAJAN,
Principal,
Nandha Engineering College (Autonomous),
Erode - 638 052,

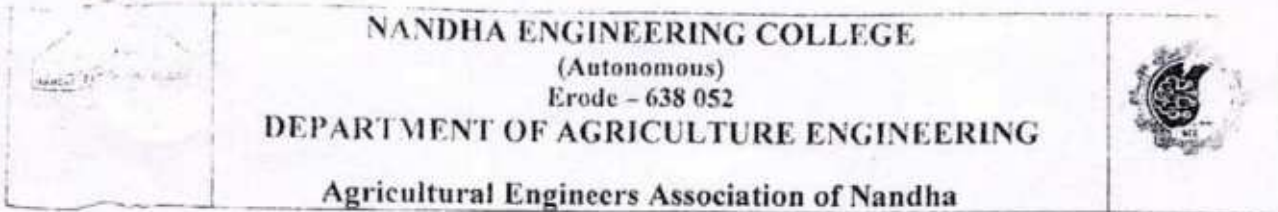
Signed



Mr. S.P.KISHORE,
Managing Director
SAI Irrigation, Erode

Date :20-09-2023.

Date : 20-09-2023.

E-mail: bdagri@nandhaengg.orgWebsite: <http://nandhaengg.org>

Thiru. V SHANMUGAN
Chairman
Sri Nandha Educational Trust

Thiru. S. NANDHAKUMAR PRADEEP
Secretary
Sri Nandha Educational Trust

Thiru. S. THIRUMOORTHY
Secretary
Nandha Educational Institutions

PATRON

Dr. NRENGARAJAN,
 PRINCIPAL

CONVENOR

Dr. P.Komalabharathi, ASP / Agri
 Mr. K.Pradeepkumar, AP / Agri
 Department of Agriculture Engineering

ASSOCIATION CO-ORDINATORS

Mr. K.Anandhu, AP/Agri
 Mr. V.Chandramohan, AP/Agri

EVENT CO-ORDINATOR

Mr. V.Chandramohan, AP/Agri

SECRETARY

Priyanka S, *Final Year*

TREASURER

Mugil M, *Final Year*

OFFICE BEARERS**SECRETARY**

Meharaj R, *Final Year*

JOINT SECRETARY

Akash Raj S, *Third Year*

JOINT TREASURER

Ratchanya A, *Third Year*

EXECUTIVE MEMBERS

Dharun P, *Third Year*

Sobiga D, *Third Year*

INVITATION

The Management, the Principal, the Staff & the Students of
 Agricultural Engineering Department,
 Nandha Engineering College,

Cordially invite you for the
 Industrial Seminar On

"MICRO IRRIGATION SYSTEM"

by

Mr.S.P.Kishore,
 Managing Director,
 Sai Irrigation, Erode



Date: 20.09.2023

Time: 9.30 a.m.

Venue
 Block 4 -Hall 302
 Nandha Engineering College



Nandha Engineering College, Erode-52

Department of Agricultural Engineering

2023-2024

Indian Society for Technical Education



Date	20.09.2023
Time	9.30 AM to 12.30 PM
Programme	Industrial Seminar on "MICRO IRRIGATION SYSTEM"
Resource Person	Mr.S.P.Kishore, Managing Director, Sai Irrigation, Erode
Organizer	Mr.V.Chandramohan , AP/Agri
Venue	Block 4 –Hall 302

Photos



Description:

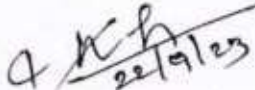
Agricultural Engineer's Association of Nandha has organized the Industrial Seminar on 20th September 2023 on the topic of "MICRO IRRIGATION SYSTEM " for the Third year Agricultural Engineering students Mr.S.P.Kishore, Managing Director, Sai Irrigation, Erode, was the Resource Person.


MICRO IRRIGATION SYSTEM


- Drip irrigation or Micro irrigation system is used for delivers water to the crop using a network of mainlines, sub-mains and lateral lines with emission points spaced along their lengths. Each dripper/emitter orifice supplies a measured, precisely controlled uniform application of water, nutrients, and other required growth substances directly into the root zone of the plant.
- Water and nutrients enter the soil from the emitters, moving into the root zone of the plants through the combined forces of gravity and capillary. In this way, the plant's withdrawal of moisture and nutrients are replenished almost immediately, ensuring that the plant never suffers from water stress, thus enhancing its quality, its ability to achieve optimum growth and high yield.

Program Outcomes

- The seminar was very informative and eye-opening. I learned a lot about how micro irrigation systems can significantly improve water efficiency in agriculture.
- The speaker was engaging and knowledgeable. I appreciated the real-world examples provided, which helped me grasp the concepts better. I liked how the seminar covered both the theoretical aspects of micro irrigation and practical implementation techniques. It gave me a comprehensive understanding of the topic.
- It would be beneficial to include case studies of successful micro irrigation projects from different regions. This could help us understand the diverse applications and challenges faced in real-world scenarios.
- It could be useful to provide resources or links to further reading for those who want to delve deeper into specific aspects of micro irrigation, such as different types of systems or maintenance techniques.


22/9/23
Function Incharge


Co-ordinator


HOD/Agri



NANDHA ENGINEERING COLLEGE (AUTONOMOUS)

DEPARTMENT OF AGRICULTURAL ENGINEERING

ACADEMIC YEAR 2023-24 (ODD SEM)

III YAER/ V SEM

ATTENDANCE SHEET

Function Name: Industrial Seminar on MICRO IRRIGATION SYSTEM

Date : 20.09.2023

S.No	REG NO	NAME LIST	STUDENT SIGN
1	21AG001	ABILASH V	V. Abilash
2	21AG002	ABINAYA G	G. Abinaya
3	21AG003	AKASH RAJ S	S. Akash Raj
4	21AG004	BALAKAVIYA B	B. Balakavishi
5	21AG005	BRINDHA G	G. Brindha
6	21AG006	DEEPA T	T. Deepa
7	21AG007	DHANUSH PRIYAN S	S. Dhannush
8	21AG008	DHANYA T	T. Dhanya
9	21AG009	DHARUN P	P. Dharaun
10	21AG010	GAYATHRI V	- AB -
11	21AG011	GOKUL P	P. Gokul
12	21AG012	HARIPRIYA L M	L.M. Haripriya
13	21AG013	INDHUJA P	P. Indhuja
14	21AG014	INDHUMATHI T	T. Indhumathi
15	21AG015	JAMUNADEVI S S	S.S. Jamunadevi
16	21AG016	JANANI J	J. Janani
17	21AG017	MAHESH SURYA S	- AB -
18	21AG018	MEENAA. K	K. Meena
19	21AG019	NINIL H	H. Ninil
20	21AG020	PRAVEENA S	S. Praveena
21	21AG021	PREETHI S	S. Preethi
22	21AG022	PRIYADHARSHINI S	S. Priyadharsini
23	21AG023	PRIYANKA R	R. Priyanka
24	21AG024	RATCHANYA A	A. Ratchanya
25	21AG025	RITHANYA V	V. Rithanya
26	21AG026	RITHIKA K V	V. Rithika



NANDHA ENGINEERING COLLEGE

(Autonomous)
ERODE -638 052



Department of Agricultural Engineering

Program Feedback Form

Title of the program: Industrial Seminar on "MICRO IRRIGATION SYSTEM"

Name of the Resource person:

Mr.S.P.Kishore,
Managing Director,
Sai Irrigation, Erode

Date of the event: 20.09.2023 (FN)

1. Name of the student: *Rithanya V*
2. Year & Branch of study: *III & B-E Agriculture Engineering*
3. Please respond to the following statements

	Excellent	Very Good	Good	Fair	Poor
a.Seminar/workshop objectives were met		✓			
b. Overall arrangement / organization of the event.	✓				
c. Information and/or skills presented were relevant and useful		✓			
d. Provided adequate time for questions and answered them satisfactorily	✓				
e. Opinion about the speaker	✓				
f. Suggestions if any:					

V. Rithanya
Signature of the Student



தமிழ்நாடு தமில்நாடு TAMIL NADU 28.7.23

28AC 977467

Nandha Engineering College,
Erode.

எஸ். ஜெயங்குமார் வெதலைன்
முத்திரைத்தாள் கிழப்பலையாண்டி
ரிமை எண்: 3/1997
பெருந்துறை.

Memorandum of Understanding

Between

Mobitech Wireless Solution Private Limited, Perundurai

and

Nandha Engineering College (Autonomous), Erode - 638 052

Department of Agricultural Engineering

This Memorandum of Understanding (herein after referred to as MoU) is entered into on this 31-07-2023 between Department of Agricultural Engineering, Nandha Engineering College (Autonomous), Erode herein referred to as NEC, and Mobitech wireless solution Private Limited, Perundurai. The scope of the MoU, the roles and responsibilities of the parties of the MoU are given below:

- Promoting interaction between Mobitech Wireless Solution and NEC in mutually beneficial areas of upcoming technologies in the principal technical and research areas of smart farming, automation in irrigation and other related areas.
- Sharing knowledge and capability in the concern areas for mutual benefits and become trusted partners in the area of knowledge enrichment.
- Facilitate work from NEC students/ faculties and Vice versa on projects identified for collaborative business.

- To conceptualize the research projects to be executed in collaboration on need basis.
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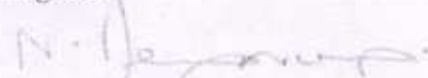
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- Dr. P. Komalabharathi Associate Professor
- Mr. K. Pradeep Kumar, Assistant Professor
- Dr. K. K. Suvain, Assistant Professor
- Mr. V. Chandramohan, Assistant Professor

And Mr. K.Dhevendhiran, HR Manager for Mobitech Wireless Solution Private Limited.

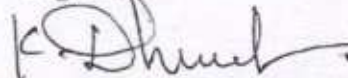
For the purpose of this document the legal representatives of the aforesaid College and Industry are Dr. N. RENGARAJAN for NEC and Mr. K.DHEVENDHIRAN for Mobitech Wireless Solution Private Limited.

Signed



Dr. N. RENGARAJAN,
Principal,
Nandha Engineering College (Autonomous),
Erode - 638 052,
Date : 31-07-2023.

Signed



Mr.K.DHEVENDHIRAN,
HR Manager,
Mobitech Wireless Solution Private Limited,
Perundurai,
Date : 31-07-2023.



IRRIGATION AUTOMATION

GST : 33AANCM2421P128
CIN : U29309TZ2020PTC033340

Fertiauto

IRRIAUTO

Dear Students,

RAVI PRAVIN P (20AG041)

VARSNICA B (20AG052)

VIDHYASHREE G (20AG053)

We are delighted to inform you that all of you have been selected to join Mobitech Wireless Solution Private Limited for the upcoming internship, beginning on 4th August 2023. Your enthusiasm and qualifications have stood out, and we believe you all will make a valuable contribution to our team.

Please find the details of your internship below:

Start Date: 4th August 2023

Duration: 3 Months

Location: Perundurai

We are excited to welcome you all to Mobitech and are confident that this internship will be a mutually enriching experience.

For Mobitech Wireless Solution Private Limited

Dhevendhiran K

HR Manager



MOBITECH WIRELESS SOLUTION PRIVATE LIMITED
1/4, Vengamedu, Erode Road, Perundurai - 638052
Erode (Dt), Tamilnadu.
Ph: +91 4294 229000
www.mobitechwireless.in

दोस रुपये

रु.20



Rs.20

TWENTY
RUPEES

NON JUDICIAL

தமிழ்நாடு தமில்நாடு TAMIL NADU

17.7.2023

28AC 976451

Nandha Engineering College
Erode.

S. கருணாநிதி,
முத்திரைத்தாள் விற்பனையாளர்,
பெருந்துறை டவுன்,
உரிமம் எண்: 16/2008/ ஈரோடு,
பெருந்துறை, தமிழ்நாடு.

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is executed on 17.07.2023

Between

Nandha Engineering College (Autonomous), ERODE

and

TRAINING TRAINS Software Technologies & Institute, ERODE

at

Nandha Engineering College (Autonomous), ERODE

Erode - Perundurai Main Road, Vaikkaalmedu, Erode, Tamil Nadu 638052



A. h. [Signature]

[Signature]

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is entered into and is effective as of 17.07.2023(the "**Effective Date**")the MOU shall be valid for a period of two years (17.07.2023-17.07.2025)

By and between

Nandha Engineering College was established in 2001 and started with 3 branches is in its 17th year of service to the students community. It remains the flagship brand of Nandha Educational Institutions and is recognized as one of the Best Engineering Colleges in the State of TamilNadu.

Nandha Engineering College, under the guidance of illustrious **Chairman Thiru. V. Shanmugan, Secretaries Thiru. S. NandhakumarPradeep and Thiru. S. Thirumoorthy**, with foresight and far reaching vision, is in the forefront of innovation in technical and management Education.

The college as on now is functioning with 3000 students belonging to 9 engineering and technology departments, Computer Applications, Management Studies, Basic Science and Humanities Department. Nandha Engineering College excels as one of the Top Engineering Colleges in Erode.

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE:-

The Department of Artificial Intelligence and Data Science (UG) was established in the year of 2021 with a view to fulfill the dynamic needs of IT sector all over the world. As it is functioning under Nandha Engineering College, an Autonomous Institution and Affiliated with Anna University, Chennai, and the department has also been rated and recognized with respect to faculty, facilities, curricula and academic programme, and administrative system. Highly qualified faculty, talented and dedicated, knowledgeable and cooperative, high quality faculty having expertise in current IT technologies, strong research potential with active faculty publication activities and Flexible curriculum management. This course aims at providing not only the core technologies such as artificial intelligence, data mining and data modeling but also gives intensive inputs in areas of machine learning and big data analytics.



A. L. Sankar

N. Shanmugan

And

PREAMBLE

Training Trains Software Technologies and the **NEC**, which has learned faculty with good industrial experience and promising students, jointly agree to exchange their expertise for mutual benefits and growth, on the areas specified here under:

1. Industrial Visit
2. Internship
3. Technical Sessions
4. Project Work -Assistance
5. Research & Development
6. Problem Solving and Consultancy
7. Studies & Survey
8. Industry driven One Credit courses
9. Placement assistance

Terms Agreed

1. Industrial Visit

Subject to operational feasibility, Training Trains Software Technologies will allow students for industrial visits for the benefit of practical exposure on latest technologies in IT.

2. Internship

Training Trains Software Technologies will facilitate the students to undertake Internship and allow them for Inplant training in the field of IT and facilities available at Training Trains Software Technologies and Institute.

3. Technical Sessions

Training Trains Software Technologies will facilitate and arrange technical sessions and guest lectures on mutual consent, to students periodically to get them motivated to become successful IT professionals and vice versa; the Institution will provide expertise and its facilities to Training Trains Software Technologies.

4. Project Work

Training Trains Software Technologies may allow students of the NEC for live project works aimed at building confidence to get prepared for smooth transition from academic to a professional working environment.



A. H. Suresh

[Signature]

5. Research & Development

Training Trains Software Technologies may allow students and faculty members of the NEC for Research and Development work related in their fields.

6. Problem Solving and Consultancy

Problems identified in thrust areas during the course of interaction between them and Training Trains Software Technologies, will be addressed through collaborative work between the NEC and Training Trains Software Technologies for further research and consultancy.

7. Studies and Survey

Training Trains Software Technologies may provide opportunities and inputs to the students of the NEC to undertake field studies and provide inputs for surveys related to the field of information technology development, designing and digital marketing.

8. Industry driven One Credit courses

Training Trains Software Technologies may depute senior experts to offer one credit courses for the students of NEC. The Experts will be involved in develop in the syllabus and conducting the coursed to the students in the advanced technologies.

9. Placement Assistance

As and when deemed necessary, Training Trains Software Technologies may provide placement opportunities to the students of NEC.



[Handwritten signature]

[Handwritten signature]

Validity and Termination

This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms.

This joint arrangement is aimed at providing facilities and service on mutually beneficial basis, focused towards increasing the employability of the Students.

The Institution is to ensure that the students are such people aimed to get benefited and the Institution has to give priority to Training Trains Software Technologies & Institute in the routine outbound learning and training related activities.

Read, Understood and Consented

IN WITNESS WHEREOF, THE PARTIES HAVE EXECUTED THIS MEMORANDUM OF UNDERSTANDING ON 17.07.2023, AT ERODE.


SECOND PART

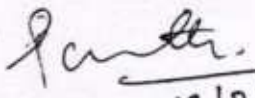
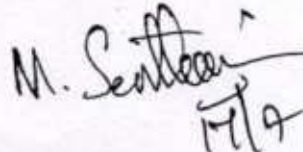
Mr. K. BOOPATHIKUMAR
CEO and Founder,
Training Trains Software
Technologies,
332 Mullamparappu,
N.G palayam post,
Erode 638115

91 9698548673
For Training Trains

Witness: Proprietor


FIRST PART
Dr.N.Rengarajan, B.Sc., B.Tech., M.E., Ph.D.,
PRINCIPAL
NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 638 052.



- 1)  (M. PARVATHI)
17/7/23
- 2)  (SENTHILMARAN)
17/7

भारतीय गैर न्यायिक

बीस रुपये

रु.20



INDIA

Rs.20

TWENTY
RUPEES

INDIA NON JUDICIAL

தமிழ்நாடு தமில்நாடு TAMIL NADU

28AC 978288

20/10/2023

NANDHA ENGINEERING COLLEGE

ERODE - 52.

S. கருணாநிதி,

முத்திரைத்தாள் விற்பனையாளர்.

பெருந்துறை டவுன்.

உரிமம் எண்: 16/2008/ ஈராடு.

பெருந்துறை, தமிழ்நாடு.

MEMORANDUM OF UNDERSTANDING

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Between

Nandha Engineering College (Autonomous), ERODE

and

YARDSTICK DIGITAL SOLUTIONS, COIMBATORE

at

Nandha Engineering College (Autonomous), ERODE

Erode - Perundurai Main Road, Vaikkaalmedu, Erode, Tamil Nadu 631052

YardStick Digital Solutions

No: 302, Second Floor, Sath Towers,
Sathy Road, Saravananthi,
Coimbatore, Tamil Nadu - 641 035.

Dr.N.Rengarajan, B.Sc., B.Ed., M.E., Ph.D.,

PRINCIPAL
NANDHA ENGINEERING COLLEGE
(Autonomous)
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MEMORANDUM OF UNDERSTANDING

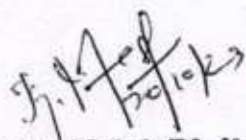
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YardStick Digital Solutions
No: 302, Second Floor, Siva Towers,
Sathy Road, Saravanampatti,
Coimbatore, Tamil Nadu - 641 035.


Dr.N.Rengarajan, B.Sc., B.Tech., M.E., P
PRINCIPAL
NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 638 052.

And

PREAMBLE

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3. Technical Sessions

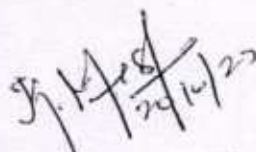
YARDSTICK DIGITAL SOLUTIONS will facilitate and arrange technical sessions and guest lectures on mutual consent, to students periodically to get them motivated to become successful IT professionals and vice versa; the Institution will provide expertise and its facilities to YARDSTICK DIGITAL SOLUTIONS.

4. Project Work

YARDSTICK DIGITAL SOLUTIONS may allow students of the NEC for live project works aimed at building confidence to get prepared for smooth transition from academic to a professional working environment.

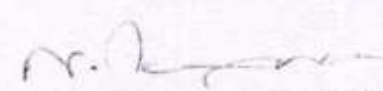
5. Research & Development

YARDSTICK DIGITAL SOLUTIONS may allow students and faculty members of the NEC for Research and Development work related in their fields.


20/10/23

YardStick Digital Solutions

No: 302, Second Floor, Siva Towers,
Sathy Road, Saravanampatti,
Coimbatore, Tamil Nadu - 641 035.


Dr.N.Rengarajan, B.Sc., B.Tech., M.E.
PRINCIPAL
NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 638 052.

6. Problem Solving and Consultancy

Problems identified in thrust areas during the course of interaction between then and YARDSTICK DIGITAL SOLUTIONS, will be addressed through collaborative work between the NANDHA ENGINEERING COLLEGE and YARDSTICK DIGITAL SOLUTIONS for further research and consultancy.

7. Studies and Survey

YARDSTICK DIGITAL SOLUTIONS may provide opportunities and inputs to the students of the NANDHA ENGINEERING COLLEGE to undertake field studies and provide inputs for surveys related to the field of Artificial Intelligence and Data Science development, designing and digital marketing.

8. Industry driven One Credit courses

YARDSTICK DIGITAL SOLUTIONS may depute senior experts to offer one credit courses for the students of NANDHA ENGINEERING COLLEGE. The experts will be involved in develop in the syllabus and conducting the coursed to the students in the advanced technologies.

9. Placement Assistance

As and when deemed necessary, YARDSTICK DIGITAL SOLUTIONS may provide placement opportunities to the students of NEC.


YardStick Digital Solutions
No: 302, Second Floor, Siva Towers,
Sathy Road, Saravanampatti,
Coimbatore, Tamil Nadu - 641 035.


Dr.N.Rengarajan, B.Sc., B.Tech., M.
PRINCIPAL
NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 636 052.

Validity and Termination

This agreement will be valid until it is expressly terminated by either party on mutually agreed terms.

This joint arrangement is aimed at providing facilities and service on mutually beneficial basis, focused towards increasing the employability of the students.

The Institution is to ensure that the students are such people aimed to get benefited and the Institution has to give priority to YARDSTICK DIGITAL SOLUTIONS in the routine outbound learning and training related activities.

Read, Understood and Consented

IN WITNESS WHERE OF, THE PARTIES HAVE EXECUTED THIS MEMORANDUM OF UNDERSTANDING ON 20.10.2023, AT ERODE.

[Handwritten signature]
20/10/23

SECONDPART

Dr. Muralisankar Kumaresan, ,
Founder and Chief Visionary Officer
YardStick Digital Solutions,
Coimbatore



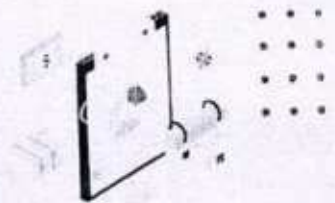
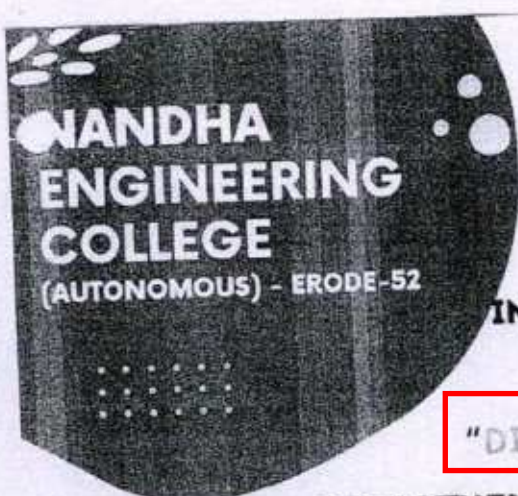
[Handwritten signature]
FIRSTPART

Dr.N.Rengarajan, B.Sc., B.Tech., M.E., Ph.D.,
PRINCIPAL
NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 636 052.

YardStick Digital Solutions
Witness: No: 302, Second Floor, Siva Towers,
Sathy Road, Saravanampatti,
Coimbatore, Tamil Nadu - 641 035.

- 1) *[Handwritten signature]* (M. Parvathi
20/10/23 ASD/MSDS INEC)
- 2) *[Handwritten signature]* (Malini. A)
YSD
/20/10/23


A103



**NANDHA
ENGINEERING
COLLEGE**
(AUTONOMOUS) - ERODE - 52

**INDUSTRIAL SEMINAR
ON
"DIGITAL MARKETING"**

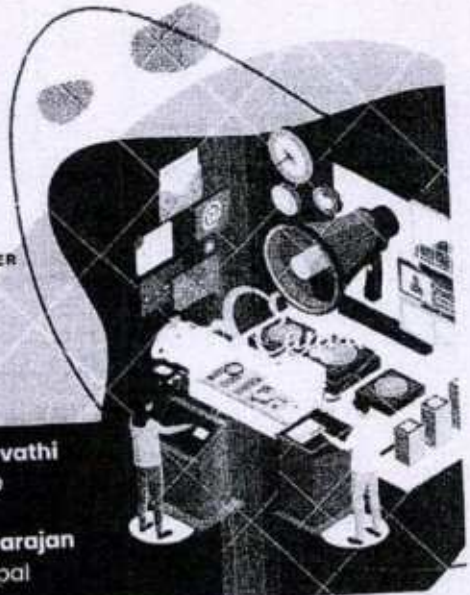
**DEPARTMENT OF
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE**



CHEIF GUEST :
DR.MURALISANKAR KUMARESAN
FOUNDER AND CHEIF VISIONARY OFFICER
YARDSTICK DIGITAL SOLUTIONS

10:30AM, FRIDAY, 20 OCTOBER 2023
VENUE : BLOCK 5 HALL NO : 201

Ms.Senthamarai Coordinator	Ms.M.Parvathi HOD
Dr.J.Senthil Driector	Dr.N.Rengarajan Principal





NANDHA ENGINEERING COLLEGE, ERODE-52


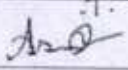
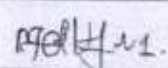
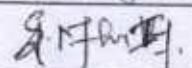
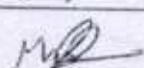

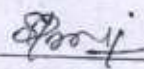
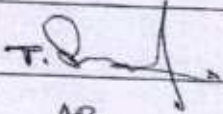
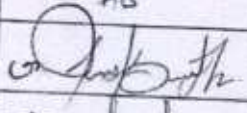

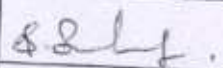
DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

INDUSTRIAL SEMINAR ON "DIGITAL MARKETING" ON

20.10.2023

ATTENDANCE SHEET

S.NO.	REG.NO.	NAME	SIGNATURE
1.	21AI001	BALAKRISHNAN V	V. Balakrishnan
2.	21AI002	BOOPATHI R	R. Boopathi
3.	21AI003	CHAHANA R	R. Chahana
4.	21AI004	CHINMAYA SIVASHANMUGAM	S. Chinmaya
5.	21AI006	DEVADHARSHINI M	M. Devadharshini
6.	21AI007	DHANUSH P	P. Dhhanush
7.	21AI008	DHARANIDHARAN A	A. Dharanidharan
8.	21AI009	DINESH B	B. Dinesh
9.	21AI010	DINESHKUMAR P	P. Dineshkumar
10.	21AI011	GOKULNATH V	V. Gokulnath
11.	21AI012	GOWTHAM RAJ B	B. Gowtham Raj
12.	21AI013	HARINI S	S. Harini
13.	21AI014	HARISH BABU R	R. Harish Babu
14.	21AI015	HARISH RAGAVENDRA S	S. Harish Ragavendra
15.	21AI016	JAGADEESWARAN V P	P. Jagadeeswaran
16.	21AI017	JASSIM USMAN M	M. Jassim Usman
17.	21AI018	KATHIR R	R. Kathir
18.	21AI019	KAVIN R	R. Kavin
19.	21AI020	KIRUBA SHANKAR K R	R. Kiruba Shankar
20.	21AI021	KISHORE RAJAN K	K. Kishore Rajan
21.	21AI022	KOWSALYA V	V. Kowsalya

22.	21AI024	MEGASHYAM S S	
23.	21AI025	MOHAMED ASSAM A	
24.	21AI026	MOHAMED HAARIS A	
25.	21AI027	MOHAMED ISAAQ S	
26.	21AI028	MUTHURAM S K	
27.	21AI029	NAKULAN T	AB
28.	21AI030	NAVANEEDHA KRISHNAN S	S. Navin
29.	21AI031	NITHARSHAN E	
30.	21AI032	NIVEDHANA S	AB
31.	21AI033	POORNAVALLI P R	Poornavalli
32.	21AI034	PRABHAKARAN E	E. Prabhakar
33.	21AI035	PRADEEPA S	
34.	21AI036	PRAVEENKUMAR S	AB
35.	21AI037	RAKESH S	AB
36.	21AI038	RAMYA B D	B. D. Ranayo
37.	21AI039	RITHIK P	AB
38.	21AI040	SAKTHI SARAVANAN T	T. Sakthi Saravan
39.	21AI041	SAKTHIVEL T	
40.	21AI042	SANDEEP S D	AB
41.	21AI043	SANDHIYA K	K. Sandhya
42.	21AI044	SANJAY A	AB
43.	21AI045	SANJAY KANTH G	
44.	21AI046	SANTHIYAR	
45.	21AI047	SARAVANA KUMAR D	AB
46.	21AI048	SASTHA LAXMANAN S	
47.	21AI049	SHIVA SHRI SHABHARI S	Shiva shri

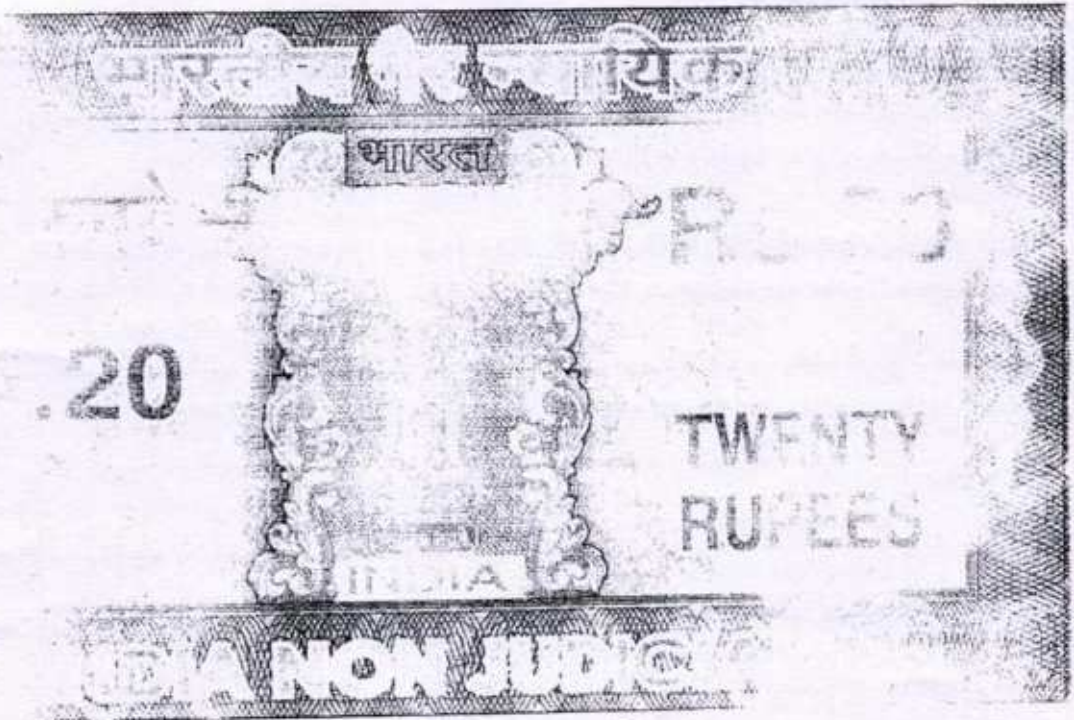
48.	21AI050	SHREENITHIN P	AB
49.	21AI051	SHRI KEERTHANA R	P. S. S. S.
50.	21AI052	SHYAM T R	T. D. S. S.
51.	21AI053	SRISANTHOSH K	K. S. S.
52.	21AI054	SRIVARSEN R	S. S.
53.	21AI055	SUDHAKAR D	D. S. S.
54.	21AI056	VELAVAN S	S. S. S.
55.	21AI057	VIKRAM U	
56.	21AI058	YOGESH M V	Y. M. V.
57.	21AI059	YOGESHWARAN G	Y. S. S.
58.	21AIL01	BHUVANESH.K	Bhuv. K
59.	21AIL02	DEEPARAJAKUMARAN.N	-
60.	21AIL03	JEEVA.R	-
61.	21AIL04	KARTHIKEYAN.K.A	K. A. K. S.
62.	21AIL05	KUMARAVEL.J	-
63.	21AIL06	NAVIN KUMAR.G	-
64.	21AIL07	RAHUL.A.S.R	Rahul. S. R.
65.	21AIL08	SATHISHKUMAR.S	S. S. S.
66.	21AIL09	VIKRAM.N	AB

NANDHA ENGINEERING COLLEGE, ERODE-52
DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE
INDUSTRIAL SEMINAR ON- "DIGITAL MARKETING"

DATE:20.10.2023



HOD
P. K.



21.6.2023

Nandha Engineering College
Perundurai



என. ஏரண்டி
முத்திரைத்தாள் விற்பனையாளர்
159/77, அகர்வாடி வீதி,
பெருந்தலை - 638052.
உரிமம் எண்: 2/அரோடு/2021

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding ("MoU") is made and executed on 22.06.2023.

BETWEEN

NANDHA ENGINEERING COLLEGE (Autonomous), Perundurai Main Road - 638 052, Erode District, Tamil Nadu, India as the first party, hereafter referred as "NEC" (which expression shall, unless repugnant to the context or meaning thereof, be deemed to mean and include its administrators, liquidators, successors and permitted assigns) represented by its Head of the Institution and herein referred as Party1;

AND

MECHSOFT TECHNOLOGIES, located at 1, Perianna Street, Kaikolanthottam, Erode - 638 001, Tamil Nadu, India (which expression shall, unless repugnant to the context or meaning thereof, be deemed to mean and include its administrators, liquidators, successors and permitted assigns) represented by its Managing Director Mr. R. Kodeeswaran and herein referred as Party2;

Together Party1 and Party2 referred as Parties;

WHEREAS, NEC is an educational institution, properly recognized by the Government of India with faculty and participating students and with state-of-the-art infrastructure/ facilities, including laboratories, equipment required for Research and Development;

Both **NEC** and **MECHSOFT TECHNOLOGIES** have agreed to enter into this MoU, for **Skill Development & Mutual Benefits** in the following aspects:

MECHSOFT TECHNOLOGIES agrees to offer a package of academic interface programme containing the following for the **Department of Biomedical Engineering of Party1**.

S. No.	ITEM DESCRIPTION
1	Collaborative research work
2	Consultancy work
3	Faculty Training

Party1 agrees to provide:

S. No.	ITEM DESCRIPTION
1	Infrastructural facilities and local hospitality for the activities at the institute
2	Active participation of the faculty in the collaborative research and consultancy work relevant MECHSOFT TECHNOLOGIES

NOW THIS MEMORANDUM OF UNDERSTANDING WITNESSED AND IT IS HEREBY AGREED AND UNDERSTOOD BETWEEN THE PARTIES HERETO AS UNDER:

CLAUSE 1 - CO-OPERATION

1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the Institution and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.

1.2 Both the parties' co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of the Institution providing significant inputs to them in developing suitable research design and development in advanced computing and computer learning systems, keeping in mind the needs of the Corporate Social responsibilities of the Company, **MECHSOFT TECHNOLOGIES**.

CLAUSE 2 - SCOPE OF THE MoU

2.1 Both Parties have agreed that the Institution shall support by providing students and faculty to carry out the research activities in conjunction with the staff and advisers of MECHSOFT TECHNOLOGIES.

2.2 There is no financial commitment on the part of Institution to take up any program mentioned in the MoU. If there is any financial consideration, it will be deal separately. The Institution might optionally provide work space and infrastructure support including computer, servers and storage for the use of the students and faculty to be used for the research.

2.3 MECHSOFT TECHNOLOGIES shall appropriately compensate or pay remuneration to the faculty and students for their research work and creation of intellectual property and is outside the scope of this MoU.

CLAUSE 3 - INTELLECTUAL PROPERTY

IPR titles or ownership of any products, proprietary information or technology tools, processes, utilities and methodology including any MECHSOFT TECHNOLOGIES proprietary products or components thereof used hereunder or development of any deliverables and all new ideas, inventions, innovations, or developments conceived, developed or made by MECHSOFT TECHNOLOGIES here under will not be transferred from MECHSOFT TECHNOLOGIES to Party1 on account of use of the same as part of any work under this Agreement nevertheless Party1 and MECHSOFT TECHNOLOGIES follow following terms and conditions:

1. If more than 75% work done at MECHSOFT TECHNOLOGIES IPR always remains with MECHSOFT TECHNOLOGIES.
2. If Party1 contributes 50% of works then IPR will remains with both parties.
3. If 40% of work done by MECHSOFT TECHNOLOGIES and 60% of work done by Party1 then IPR remains with Party1.

However in all the cases mentioned above, the Party1 shall have a royalty free, non-exclusive, irrevocable license to copy/use IP for research and educational purposes.

CLAUSE 4 - DURATION OF MoU AND TERMINATION

4.1 This MoU will come into force upon affixing of the signatures of the both parties and will remain in effect for Two years. This MoU may be renewed upon its expiry, with the agreement of both parties.

4.2 If either party wishes to terminate the MoU at the end of the Two years, it must notify the other party not less than two months before the expiry of the MoU.

4.3 This MoU or its renewal and the actions taken under it may be reviewed at any time. Modifications may be made by mutual agreement, and any amendment or extension to the agreement may be formalized by the exchange of letters between the two parties.

CLAUSE 5 - RELATIONSHIP BETWEEN THE PARTIES

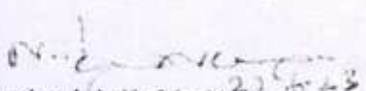
5.1 It is expressly agreed that both the parties are acting under this MoU as independent contractors, and the relationship established under this MoU shall not be construed as a partnership.

5.2 Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MoU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

CLAUSE 6 - DISPUTES AND SETTLEMENT

6.1 The parties shall endeavour to settle any dispute or claim arising out of or in relation to this MoU through amicable discussions. If not amicably settled within sixty (60) days of the notification of a dispute by a party or claim arising, such dispute or claim shall be decided by a sole arbitrator to be appointed by the parties mutually.

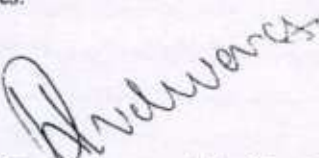
IN WITNESS WHEREOF, the parties have executed the MoU on the day, month, and year first written above, in the presence of the following witnesses:


For and on behalf of the NEC

Dr. N. Rengarajan
Principal,
NANDHA ENGINEERING COLLEGE
(Autonomous),
Perundurai Main Road,
Erode - 638 052,
Tamil Nadu, India.

Dr.N.Rengarajan, B.Sc., B.Tech., M.E., Ph.D.,
PRINCIPAL
NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 638 052.




For and on behalf of MECHSOFT TECHNOLOGIES

Mr. R. Kodeeswaran
Managing Director,
MECHSOFT TECHNOLOGIES,
Kaikolan Thottam,
Erode- 638 001,
Tamil Nadu, India.



BME

Work Completion Report
Department of R&D
Nandha Engineering College (Autonomous), Erode-52

Date: 02/01/2024

Place: NEC

From

Ms. C. SARANYA, AP/BME,
Ms. B. SOWPARNIKA, AP/BME,
Department of Biomedical Engineering,
Nandha Engineering College (Autonomous),
Erode-52

To

The Principal,
Nandha Engineering College (Autonomous),
Erode-52

Respected Sir,

Sub: Work Completion Report for Consultancy Work- Reg.

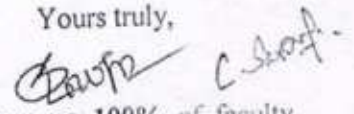
The Consultancy work entitled "ADAPTIVE EQUIPMENT FOR MUSCULAR DYSTROPHY" for **MECHSOFT TECHNOLOGIES, ERODE**, has been completed on 15.11.2023. In this regard the consultancy fee of Rs. 32, 500/- was collected from the company. I request you to give permission to credit this amount in our research account and sanction the 100% of consultancy amount as remuneration.

Amount: Rs. 32, 500/- In Words Thirty Two Thousand Five Hundred Only

Cheque NO: 505196

Thanking You,

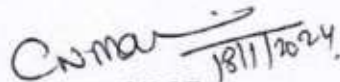
Yours truly,



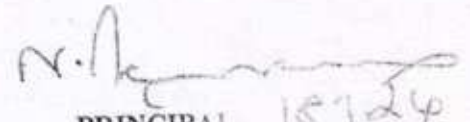
The Cheque for Rs 32, 500/- may be given in the name of Ms. C. Saranya as 100% of faculty remuneration under consultancy work.



HOD/DEAN



DEAN R&D
(Dr. C. N. Marimuthu)



PRINCIPAL
(Dr. N. Rengarajan)

Credit 09/01/24
RS. 32500/-

Cheque No: 126560
Date: 23/01-24
Amnt: 32500/-

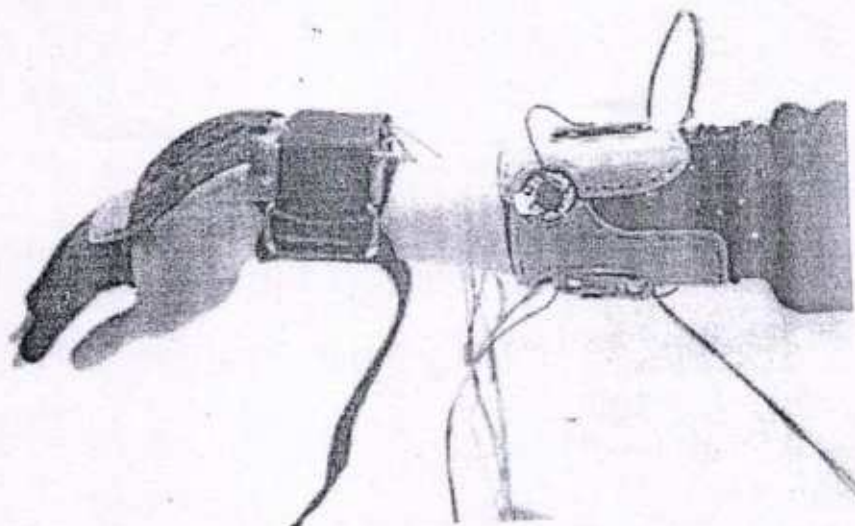


23/1/24

Description about the Consultancy work:

ADAPTIVE EQUIPMENT FOR MUSCULAR DYSTROPHY

It may be difficult for patients with illnesses like muscular dystrophy to move around due to their weakening muscles. Their muscles receive an extra push from the project mechanism to accomplish tasks like wrist bending. Electromyography sensors on the sleeve of this equipment, which covers the hand and arm, sense muscle impulses and anticipate human actions. After that, it signals the wrist support mechanism to activate actuators that facilitate the movement of the muscles. It aids the subject in completing their movement by providing support for their weak muscles.



THE FEDERAL BANK

Erode Br. (tn)
Erode - 638009
IFSC: FDRL0001177

CURRENT ACCOUNT
360/19 (months only)
FLAT RATE 50

28 01 2024

THE PRINCIPAL, ANANDA ENGINEERING COLLEGE

या धारक को or Bearer

₹ 25000/-

₹ 25000/-

11770200078496

For MECHSOFT TECHNOLOGIES

Chq.No. 10505196

AUTHORISED SIGNATORY

AYABLE AT ALL BRANCHES OF FEDERAL BANK

⑈505196⑈ 638049002⑈ 401177⑈ 29



MECHSOFT TECHNOLOGIES

No 1, Perianna Street, Kaikolanthottam, Erode - 638001

TamilNadu, India.

Ph: +91 424 2260023

Web : www.mechsofttechnologies.com

M: +91 9994142288

e-mail : info@mechsofttechnologies.com

Date: 05.01.2024

To Whomsoever It May Concern

Subject: Appreciation for Consultancy Work Completion

This is to inform you that the consultancy work "Adaptive Equipment for Muscular Dystrophy" carried out by Ms. C. Saranya, AP/ BME and Ms. B. Sowparnika, AP/ BME of Nandha Engineering College was completed on 15.11.2023 and the demo of this work is also completed successfully on the same day. In this regard, we will give a cheque of Rs 32,500/- as a consultation fee. We appreciate their work for our company at the expected level of work completion.



For MECHSOFT TECHNOLOGIES

KODEESWARAN R
MD-ENGINEERING & BUSINESS
DEVELOPMENT

BME

Department of R&D
Nandha Engineering College(Autonomous), Erode-52

Date: 02/01/2024
Place: NEC

From
Ms. C. SARANYA, AP/BME,
Ms. K. THIVYABRABHA, AP/BME,
Department of Biomedical Engineering,
Nandha Engineering College (Autonomous),
Erode-52

To
The Principal,
Nandha Engineering College (Autonomous),
Erode-52

Respected Sir,

Sub: Work Completion Report for Consultancy Work- Reg.

The Consultancy work entitled "IOT BASED FOOT HEALTHCARE SYSTEM FOR DIABETIC PATIENTS" for MECHSOFT TECHNOLOGIES, ERODE, has been completed on 29.09.2023. In this regard the consultancy fee of Rs. 21, 500/- was collected from the company. I request you to give permission to credit this amount in our research account and sanction the 100% of consultancy amount as remuneration.

Amount: Rs. 21, 500/- In Words Twenty One Thousand Five Hundred Only

Cheque NO: 505195

Thanking You,

Yours truly,

C. Saranya

The Cheque for Rs 21, 500/- may be given in the name of Ms. C. Saranya as 100% of faculty remuneration under consultancy work.

HOD/DEAN

DEAN R&D
(Dr. C. N. Marimuthu)

PRINCIPAL
(Dr. N. Rengarajan)

09/01/24.
credit RS. 21500/-

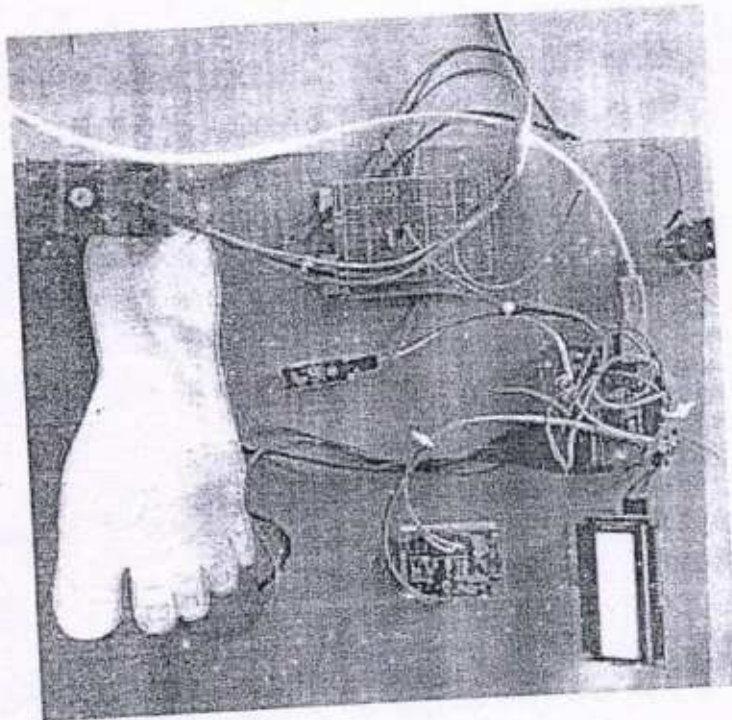
23/1/24

cheque no : 126561
Date : 23-1-2024
Amount : 21,500/2

Description about the Consultancy work:

IOT BASED FOOT HEALTHCARE SYSTEM FOR DIABETIC PATIENTS

Foot pressure distribution analysis is an important factor in the medical field. Diabetics usually have a weaker leg due to high blood sugar levels. This causes injury to small blood capillaries, especially in the legs. The main cause of injury is the narrowing of blood capillaries. An increase in diabetic foot disease is expected in the future. Diabetics face complications like foot ulcers, breakdown of skin tissue in poorly controlled diabetes. In order to avoid permanent damage to the damaged part and speed up the recovery, it is necessary to monitor the regular rehabilitation activities of the patient in the hospital and at home. The proposed system provides hardness level and pressure readings in different parts of the foot. If the signal exceeds the limit, a message is sent to the patient's consulting doctors or physical therapists and their caregivers to avoid a fatal condition. Equipped with a blood flow stimulator, the system stimulates blood flow, helping to accelerate wound healing and prevent wound aggravation. Stimulating blood circulation can dilate blood capillaries, preventing wound healing.



FEEDBACK:

The Commitment work carried out
by U5 BmE- faculty team is good

For Official use

FEEDBACK TAKEN BY

C. M. A.

Name of the Contact Person from the Company/Industry/Organization: Mr. R. Kodeeswaran

Contact Number: 7010047887

THE FEDERAL BANK
Erode Br. (tn)
Erode - 638009
IFSC: FDRL0001177

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Valid for 3 months only
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0 9 0 1 2 0 7 7

Pay THE PRINCIPAL, ANNAMA ENGINEERING COLLEGE

या धारक को ज़ Bearer

₹ 100000/- (One Lakh and 000/- hundred)

₹ 100000

A/c No. 11770200078496

MICROSOFT TECHNOLOGIES

Chq.No. 10505195

AUTHORISED SIGNATORY AUTHORIZED SIGNATORY
AUTHORISED SIGNATORY AUTHORIZED SIGNATORY
Please sign clearly

PAYABLE AT ALL BRANCHES OF FEDERAL BANK

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MECHSOFT TECHNOLOGIES

No 1, Perianna Street, Kaikolanthottam, Erode - 638001

TamilNadu, India.

Ph: +91 424 2260023

M: +91 9994142288

Web : www.mechsofttechnologies.com

e-mail : info@mechsofttechnologies.com

Date: 05.01.2024

To Whomsoever It May Concern

Subject: Appreciation for Consultancy Work Completion

This is to inform you that the consultancy work "IoT Based Foot Healthcare System for Diabetic Patients" carried out by Ms. C. Saranya, AP/ BME and Ms. K. Thivyabrabha, AP/ BME of Nandha Engineering College was completed on 29.09.2023 and the demo of this work is also completed successfully on the same day. In this regard, we will give a cheque of Rs 21,500/- as a consultation fee. We appreciate their work for our company at the expected level of work completion.

For MECHSOFT TECHNOLOGIES



KODEESWARAN R
MD-ENGINEERING & BUSINESS
DEVELOPMENT

INSTITUTION ENGINEERING COLLEGE

(Autonomous)



DEPARTMENT OF BIOMEDICAL ENGINEERING

&

INSTITUTION OF INNOVATION CELL (IIC)

Jointly Organizes

SEMINAR

ON

HOW TO BECOME A MEDICAL CODER

DATE : 04.08.2023

TIME : 11 AM



Mr. K. Santhosh Kumar

Director

Executive-Corporate Relation,
Bioexplora, Coimbatore.

Mrs. Sowpamika B (AP/BME)

Event Co-ordinator

Dr.M.Dhipa

HOD/BME-Convener

Mr. A. Vishnu

Convener-IIC

Dr.M.Eswaramoorthy

President-IIC (NEC)

Dr.N.Rengasayah

Principal/NEC

DEPARTMENT OF BIOMEDICAL ENGINEERING

POST EVENT REPORT

Department	Biomedical Engineering	
Name of the event	Seminar	
Title of the Event	Seminar on How to become a medical coder.	
Date & Time	04.08.2023	11.00 AM
Mode	Offline mode	
Name of the Chief Guest	Mr. Santhosh Kumar	
Designation of the Chief Guest	Executive-Corporate Relation, Bioexplora , Coimbatore.	
Number of Participants	31	
Outcome	Interacted with the students of Third and final year BME about How to Become a Medical Coder and provided the information about various career opportunities available for the Medical Coding. Gave some Insight information on the patent procedures and benefits of getting patent for student's ideas.	
Feedback	An informative session about Medical Coding, beneficial for the students who are under oscillations on which domain to choose. clearly understand about the medical coding field is emerging biomedical core domain.	



DEPARTMENT OF BIOMEDICAL ENGINEERING

Chief Guest Profile

Mr.k.Santhosh Kumar Executive-Corporate Relation, BioXplora ,Coimbatore. A creative, persistent, agile and driven business development manager who is more than able to nurture relationships with existing clients and to develop new business opportunities. An expert at putting together penetrative marketing strategies that can help businesses to fulfill their potential.

Experience: Business Development, Digital Marketing

Industry : 17 Years

- 1.Support & Guide the students to become Entrepreneur, by the results 16 startup Companies are started by the Alumnus & role successfully in the service sector.
- 2.Serving as Placement Coordinator in addition in charge to support the Students to get good Placements, internships, in-plant trainings, Higher Education in India as well in overseas.
- 3.Published many of the research work articles in the National, International Journals,
- 4.Published many Patents in the IPO.
5. Conduct many “**Free Social Welfare Medical Camp**” for rural area People, Schools.
6. Organized & Coordinate Many Workshops, National, international Conferences
7. Mutually signed Functional **MoU** (Memorandum of understanding) with many leading industry & Hospitals, which are all Results by the 2021 established the ‘**Center of Excellence**’ for the Department of Medical Electronics which is the first kind of establishment in the region.
8. He has started & coordinate the student’s Club called “ **I am** “(Innovators Association for Medical) through the club many infotainment activities, Extra & co-curricular activities are conduct among the students, also involved voluntarily in patriotic events & functions.
9. He has support & guide the 15 of his scholars to score Anna university Gold Medal and 21 scholars to score university top ranks .
10. He has created separate **FB page , Instagram** for the Biomedical & Medical Electronics Engineers to share their Knowledge , ideas , work Experience mutually which are completely free membership & open to all the genuine candidates.
11. He has received “**Best Mentor Award**” from Alpha International Publication
12. He has published various books in Biomedical Management.

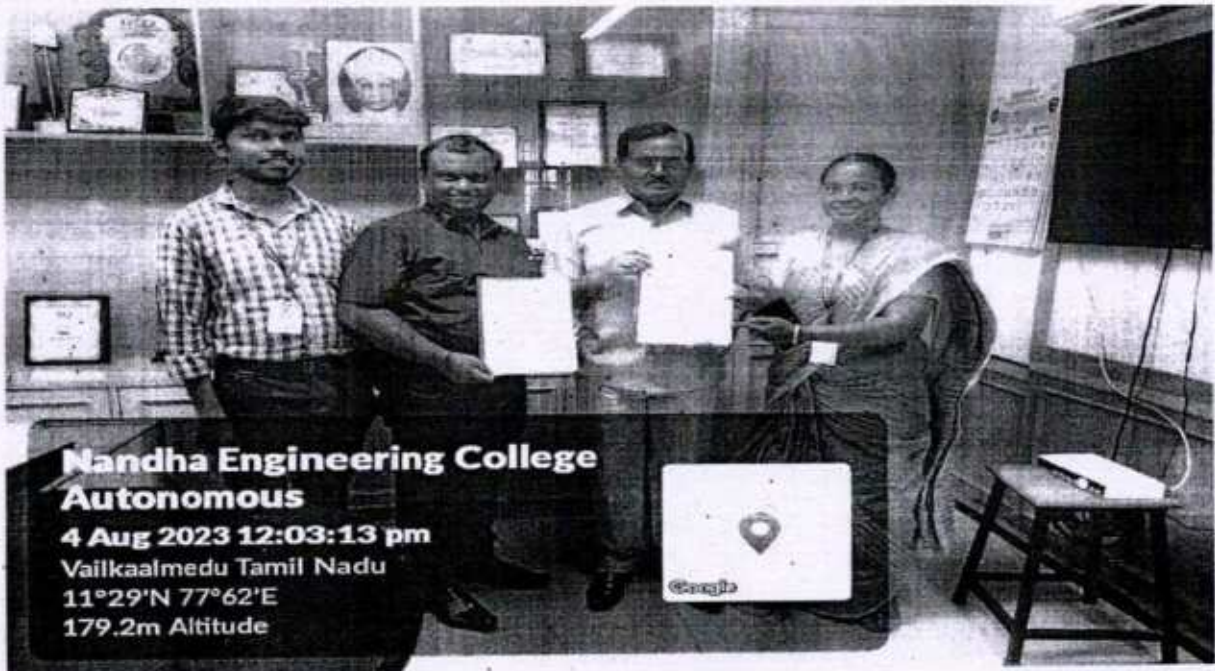
Face book page: irc-mee <https://www.facebook.com/irc.mee?mibextid=ZbWKwL>

NANDHA ENGINEERING COLLEGE (Autonomous), ERODE – 638 052

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)

Accredited by NAAC with A+ Grade)

DEPARTMENT OF BIOMEDICAL ENGINEERING



**Nandha Engineering College
Autonomous**

4 Aug 2023 12:03:13 pm

Vaikkaalmedu Tamil Nadu

11°29'N 77°62'E

179.2m Altitude

Google



GPS Map Camera

Vaikkaalmedu, Tamil Nadu, India

Nandha Engineering College, 7JPC+3QJ, Vaikamedu - Pungambadi Rd, Vaikkaalmedu,

Thottani, Tamil Nadu 638052, India

Lat 11.280551°

Long 77.622297°

04/08/23 12:58 PM GMT +05:30


Google

DEPARTMENT OF BIOMEDICAL ENGINEERING

Seminar Participation List

S.NO.	REG. NO.	NAME OF THE STUDENT
1	21BM001	AAKASH R
2	21BM002	ABISHEK T
3	21BM003	AKALYA.K
4	21BM004	ARUL .M
5	21BM005	BHARATHI .K
6	21BM006	BHAVANAPRAVANTHIKA.S
7	21BM007	BHUVANESWARIM
8	21BM008	BRIGHTON DANIEL R J
9	21BM009	DEVAPRASATH M
10	21BM010	DHANUSHMATHI.S
11	21BM011	DHARANEESH .S
12	21BM012	DHARANI.K
13	21BM013	DIVYA.S
14	21BM014	GAYATHRI.P
15	21BM015	B.HARIHARAN
16	21BM016	KOWSALYA K
17	21BM017	MAHARAJA.N
18	21BM018	MANIKANDAN S
19	21BM019	MOHAMED ABUBAKKAR SIDDIQ. M
20	21BM020	MOHAMED HUSSAIN.S
21	21BM021	POORANI.S
22	21BM022	RAMANIKA K
23	21BM023	ROJA .M
24	21BM024	SANJAY KUMAR C
25	21BM025	SANJAY KUMAR.N
26	21BM028	SUDALAIKUMAR P
27	21BM029	SUGANYA.R
28	21BM030	S.SUSVINTH
29	21BM031	VISHNU R
30	21BM032	WAHITHA BEGUM M
31	21BM033	YASAR ALI A


Event Coordinator


HOD BME

DEPARTMENT OF BME,
NANDHA ENGINEERING COLLEGE
(Autonomous),
ERODE-52.



நாடு தமிழ்நாடு TAMIL NADU 21.6.2023
Nandha Engineering College
Perundurai

22AC 222055

எ. ராஜேஷ்

முத்திரைத்தாள் விற்பனையாளர்
159/77, அக்ரஹார வீதி,
பெருந்துறை - 638052.
உரிமம் எண்: 2/ஈரோடு/2021

DATE: 04.08.2023

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is entered in between BIOXPLORE with their office at #203, 1st Floor Spring Building, Nehru Street, Ram Nagar, Coimbatore - 641009, hereinafter referred to as the 'BIOXPLORE'.

AND

NANDHA ENGINEERING COLLEGE (Autonomous), having its registered office, Perundurai Main Road, Erode Dt, Tamil Nadu - 638 052, hereinafter referred to as the 'NEC'.

BioXplora, is a global provider of Technology Services based in India. The three major divisions are Training, Research, and Development. In Education and Training, BioXplora offers high-end training.

NOW IT IS HEREBY AGREED BY AND BETWEEN THE PARTIES HERETO:

Preamble

BIOXPORA – Institutional collaboration Initiatives will lead to efficient complementation of resources of both the sponsors, eventually leading to the development of a house of excellence for quality training, research and development, which will be of immense mutual benefit and also relevant to societal benefit. Realizing this objective, the BIOXPORA and the NEC, named above, have signed this MOU to achieve the desired results for the benefit of the students and community.

Objectives of MOU

- Offering classes to the students for skill development in Medical coding and Bioinformatics.
- Offering jobs related to Medical coding with a reasonable salary
- Offering internships to students in the field of basic and advanced bioinformatics with reasonable special fee concession
- Exposing students to implement advanced technologies for better Medical services.
- To build on innovative technology and creative strategies.
- Encouraging the involvement of students to take up projects in a novel and creative manner.
- Practical-based tests will be conducted in the first half and second half of the program.
- Conducting workshops in basic and advanced bioinformatics together.
- BioXplora Shall conduct the above-mentioned training program in the premises of NANDHA ENGINEERING COLLEGE (Autonomous) (Department of Biomedical Engineering)
- Shall provide the necessary support facilities for conducting the course.
- Will provide qualified Technical Consultants for teaching and training the students.
- NANDHA ENGINEERING COLLEGE (Autonomous), Department of Biomedical Engineering Collaboration with BioXplora can organize conferences and Workshops.
- BioXplora will give a special lecture to both faculties and students at NANDHA ENGINEERING COLLEGE (Autonomous) to update their level of skills.

TERMS AND AGREEMENT

Conducting Pre and Post assessment of students by BioXplora.

This is non – exclusive agreement and is valid for a period of three years (2023-2026), and maybe extended further on mutual consent.

For the services rendered by one party to the other, the service charges, if applicable, shall be mutually agreed upon, and paid to the service provider.

The MoU can be terminated within three months notice on either side.

This agreement is governed by and construed as per Indian Law.

The Head of Department concerned will be the coordinator for the interaction on behalf of the College and the Industry will nominate a Representative for the aforesaid.

Medical Coding and Bioinformatics training Program will be provided for the Department of Biomedical students.

The Company agrees to provide 50% of practical and 50% of theory from the agreed syllabus.

All the decisions should be made with the consent of the Principal, HOD of Biomedical Engineering, NEC & BIOXPORA.

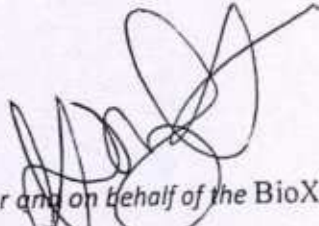
In addition to the Industry expert, College will provide a course coordinator to run the course.

MODE OF PAYMENT FOR TRAINING PROGRAM

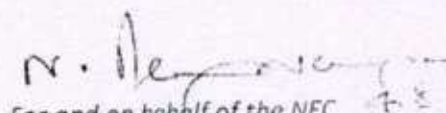
First, 50% of the course payment will be paid before the commencement of the training.

The balance 50% of the course fees will be settled on completion of syllabus, conducting the exam, post-assessment, and distribution of Certificates.

The Industry and the College each represent that it has read and understood this agreement, that by signing below it agrees to be bound by its terms, and that it has caused this Agreement to be executed by its authorized representatives.


For and on behalf of the BioXplora

Mr. Santhosh Kumar.K
Executive-Corporate relations,
BioXplora,
#203, 1st Floor Spring Building,
Nehru Street, Ram Nagar,
Coimbatore - 641 009
Tamil Nādu, India.


For and on behalf of the NEC 7.8.2023

Dr. N. Rengarajan
Principal,
NANDHA ENGINEERING COLLEGE
(Autonomous),
Perundurai Main Road,
Erode - 638 052,
Tamil Nādu, India.

BIOXPORA
204, 1st Floor, Nehru Street
Ramnagar, Coimbatore - 641 009



Dr.N.Rengarajan, B.Sc., B.Tech., M.E., Ph.D.,
PRINCIPAL
NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 638 052.

NANDHA ENGINEERING COLLEGE

(Autonomous)

(Affiliated to Anna University Chennai, Approved by AICTE, Accredited by NAAC)
Pitchandampalayam (P.O), Vaikkalmedu , Erode-Perundurai Road, ERODE -638052.

DEPARTMENT OF BIOMEDICAL ENGINEERING

MEMORANDUM of UNDERSTANDING(MoU)

Academic Year	2023-2024
Date	22.06.2023
Company Name	MECHSOFT TECHNOLOGIES, ERODE
Venue	Principal chamber

Snapshot





சுமந்திராடு தமில்நாடு TAMIL NADU 18-8-23-

28AC 974402

The Principal
Nandha Engineering College Erode.

என். ரெங்காஜ்

முத்திரைத்தாள் விடுபடையாமாள்
159/77, அக்ரஹார வீதி,
பெருந்தலை - 638052
உரிமம் எண்: 2/7806/2021

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is made and executed on 18.10.2023

BETWEEN

NANDHA ENGINEERING COLLEGE (Autonomous), Perumalur Main Road, Erode - 638 052, Tamil Nadu, India, hereafter referred as "NEC" (which expression shall, unless repugnant to the context or meaning thereof, be deemed to mean and include its administrators, liquidators, successors and permitted assigns) represented by its Head of the Institution, Dr. N. RENGARAJAN and herein referred as Party I;

AND

CALIBER EMBEDDED TECHNOLOGIES INDIA PVT. LTD., Registered office at 502-3, Angammal Colony, Near New Bus Stand, Salem - 636 109, Tamil Nadu, India, hereafter referred as "CET" (which expression shall, unless repugnant to the context or meaning thereof, be deemed to mean and include its administrators, liquidators, successors

SALEM OFFICE
CALIBER EMBEDDED TECHNOLOGIES INDIA PVT. LTD.
502-3, ANGAMMAL COLONY,
BEHIND NEW BUS STAND,
ANNA NAGAR, SALEM-636809

and permitted assigns) represented by its Managing Director, Mr. M. Parthiban and herein referred as Party2;

Together Party1 and Party2 referred as Parties;

WHEREAS, NEC is an educational institution, properly recognized by the Government of India with faculty and participating students and with state-of-the-art infrastructure/ facilities, including laboratories, equipment required for Research and Development;

WHEREAS, CET desires to engage and to provide certain consulting services to the Students of the NEC specified in this MOU and in any Statement of Services attached here to with respect to the implementation of the Service.

The parties herein now intend to enter into this MoU to facilitate the following objectives through orientation and development for their mutual benefit.

- | | |
|------------------------------------------|-----------------------------------|
| a. Industrial Visits | f. Training the Faculty |
| b. Seminars/ Workshops | g. Internships/ In-plant Training |
| c. One Credit Course/ Value Added Course | h. Curriculum Development |
| d. Project Work | i. Placements |
| e. Research & Development/ Consultancy | j. Industry Supported Laboratory |

The Proposal is incorporated herein by this reference.

I. CET SERVICE TO NEC:

CET agrees to provide services consisting of the performance of various tasks with respect to the implementation of the technologies, including the Professional official curriculum would be covered.

- CET will on a quarterly basis facilitate Workshops, Internship, In-plant Training, Industrial Visit, Guest Lecture, Seminars, Value Added Courses on topics related to Contemporary Technologies for the welfare of students and faculty member of the Institution. Also, agree to provide the necessary course materials for the benefit of students
- Students on successful completion of the course would receive a course completion certificate.

- Students can save their time since training is available at the college premises itself
- Placement support assistance for all participants
- Provide the necessary equipment for Industry Supported Laboratory

II. NEC SERVICE TO CET:

NEC is to provide the necessary infrastructure like computer lab, classrooms, TV/LCD Projectors, etc., for conducting the program in the campus and agrees to provide:

- Permission to organize technical seminars and presentations by CET
- Testing and related services of the college to the industry
- Space for Industry Supported Laboratory
- Training for executives and subordinates' staff of the industry on mutually agreed areas
- Company executives to take part in the Institute programs (special seminars & conferences)

III. DISPUTE RESOLUTION

In the event of any dispute, controversy or claim arising out of or relating to this Agreement or any subsequent amendments to this Agreement including, without limitation, the breach, termination, validity or invalidity thereof, or any non-contractual issues relating to this Agreement (each, a "Dispute"), each of the parties will appoint a designated officer to meet for the purpose of endeavoring to resolve such Dispute or to negotiate for an adjustment to such provision.

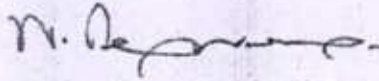
IV. MISCELLANEOUS

Modification of Agreement: Except as otherwise provided herein, this Agreement may be modified only by a writing signed by both parties to this Agreement.

Assignment: This Agreement shall be binding on the parties respective Successors and permitted assigns, may not assign, subcontract or transfer this agreement in any manner or any interest, payment or rights here under without the prior written consent of CET and any assignment or transfer not so approved shall be considered null and void.

V. DURATION OF THIS MOU

It is agreed by NEC and CET that the terms of this MoU shall be in force for a period of FOUR years from the date of this MoU which may on mutual concern between be extended for further periods on such terms as agreed mutually.




Signed for and on behalf of
Nandha Engineering College

Dr. N. RENGARAJAN,
Principal,
Nandha Engineering College
(Autonomous),
Perundurai Main Road,
Erode - 638 052,
Tamil Nadu, India.

Dr. N. Rengarajan, B.Sc., B.Tech., M.E., Ph.D.,
PRINCIPAL
NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 638 052.

SALEM OFFICE
CALIBER EMBEDDED TECHNOLOGIES INDIA PVT. LTD.
502-3, ANGAMMAL COLONY,
BEHIND NEW BUS STAND,
ANNA NAGAR, SALEM-636009.



Signed for and on behalf of
Caliber Embedded Technologies India Pvt. Ltd.,

Mr. M. PARTHIBAN,
Managing Director,
Caliber Embedded Technologies,
502-3, Angammal Colony,
Near New Bus Stand,
Salem - 636 109,
Tamil Nadu, India.



NANDHA ENGINEERING COLLEGE

(Autonomous)

(Affiliated to Anna University Chennai, Approved by AICTE, Accredited by NAAC)
Pitchandampalayam (P.O), Vaikkalmedu , Erode-Perundurai Road, ERODE -638052.

DEPARTMENT OF BIOMEDICAL ENGINEERING

MEMORANDUM of UNDERSTANDING (MoU)

Academic Year	2023-2024
Date	18.10.2023
Company Name	Caliber Embedded Technologies, Salem
Venue	Principal chamber

Snapshot



From

Mr.A.AMARNATH PRABHAKARAN,
Assistant Professor/BME,
Nandha Engineering College (Autonomous),
Erode.

To

The Principal,
Nandha Engineering College (Autonomous),
Erode.

Respected Sir,

Sub: Requesting permission to conduct Value Added Course (One Credit)- Reg.

As per the Autonomous regulations, the Department of Biomedical Engineering have planned to conduct Value Added Course for II year BME students. The Value Added course will be handled by the **Caliber Virtual Technologies**, Erode on the title "Embedded Product Design and IOT" on 03.11.2023 to 10.11.2023 at Block -3 Human Physiology Lab. So I kindly request you to give permission to conduct the course. Herewith I attached the course content and quotation for your reference.

Thanking you,

Total No.of.Students: 56

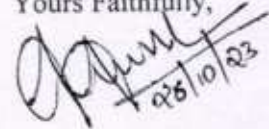
Amount Per Student:1050/-

Place:NEC

Date: 06.10.2023


HOD/BME

Yours Faithfully,


28/10/23

(RECIPIENT)

CALIBER VIRTUAL TECHNOLOGIES 502-3, ANGAMMAL COLONY, BEHIND NEWBUSTAND, SALEM – 636009. Ph: 7708954811/7867014811. GST NO:33BYOPP5323C3ZH. State Name: Tamil Nadu, Code: 33.	No. CVT 006	Dated 03/10/2023
	Delivery Note	Mode/Terms of Payment
	Supplier's Ref.	Other Reference(s)
NANDHA ENGINEERING COLLEGE Erode - Perundurai – 606213. State Name: Tamil Nadu, Code: 33.	Buyer's Order No.	Dated
	Despatch Document No.	Delivery Note Date
	Despatch through	
	Terms of Delivery	

Sl.No	Description of Goods	Qty	Rate	per	Disc %	Amount
1	EMBEDDED PRODUCT DESIGN AND IOT	56	950.00			53,200.00
						53,200.00
	CGST OUTPUT 2.5%		2.5	%		1,400.00
	SGST OUTPUT 2.5%		2.5	%		1,400.00
	Total Amount					56,000.00

E. & O.E

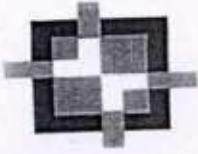
Amount Chargeable (In words)
INR Fifty-six thousand Rupees only.

Taxable Value	Central Tax		State Tax		Total Tax Amount
	Rate	Amt	Rate	Amt	
53,200.00	2.5%	1,400.00	2.5%	1,400.00	2,800.00
Total: 53,200.00		1,400.00		1,400.00	2,800.00

Tax Amount(In Words) : INR Two thousand eight hundred Rupees only.
For CALIBER VIRTUAL TECHNOLOGIES – SALEM

Declaration: We declare that this invoice shows actual price of the goods described and that all particulars are true and correct

Authorised Signatory



Caliber

Get real. Get results.

Program Schedule For 7 days Workshop on
"EMBEDDED PRODUCT DESIGN"

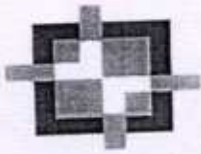
Course Highlights:

- We will provide real time project training with hardware implementation.
- During course, student will go through Major Project Training, Live Product Training using controllers.
- Student will get strong knowledge of hardware Implementation and thinking capability on real time products.
- Power Supply impact on real time experiments.
- We will provide the required components for the products.

Package Content:

- Charges for attending the Workshop: INR 1000 /- per head for **internal** participants. **(Certificate will be provided)**
- Duration: ~~7~~ days.

"You can get real REALIABILITY, PERFORMANCE and EFFECTIVE RESULTS"
502-3, Angammal Colony, Near New Bus Stand, Salem – 636009.
Gmail: salemcaliberembeddedtech@gmail.com



Caliber
Get real the process

WORKSHOP SYLLABUS

1. BASIC ELECTRONICS & COMPONENT SELECTION & DEBUGGING
2. EMBEDDED SYSTEMS BASICS
3. DIGITAL IO & LCD DISPLAY INTERFACING - DEVICE CONTROLLER, GPIO CONTROLLER, INTERRUPTS.
4. BIO-ADC & PWM Application.
5. ALL BIO TYPES OF SENSOR INTERFACING
6. SERIAL COMMUNICATION FOR ALL BIO SENSOR, GSM, GPS, HC-05, ETC.....
7. INTERNET OF THINGS CONTROLLING AND MONITORING
8. HARDWARE DEVELOPMENT

"You can get real *RELIABILITY, PERFORMANCE and EFFECTIVE RESULTS*"
502-3, Angammal Colony, Near New Bus Stand. Salem - 636009.
Gmail: salemcaliberembeddtech@gmail.com

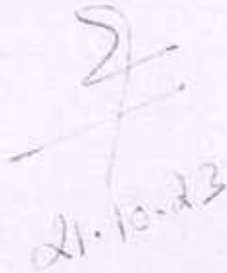
NANDHA ENGINEERING COLLEGE (AUTONOMOUS), ERODE-52
DEPARTMENT OF BIOMEDICAL ENGINEERING
II YEAR(2022-2026) / III SEM (2023-24)
STUDENT NAMELIST-VALUE ADDED COURSE

S.No	REGISTER NUMBER	NAME OF THE STUDENT
1	22BM001	ABARNA R
2	22BM002	ABINAYA SHREE D
3	22BM003	ABIRAMI M
4	22BM004	ANANDA KRISHNAN G
5	22BM005	ANBU SARATHI C
6	22BM006	ARUL PRAKASH N
7	22BM007	ASWIN S L
8	22BM008	AVANTHIKA A
9	22BM009	AVANTHIKA S
10	22BM010	AVISHKAR G
11	22BM011	BHAVARIYAS S
12	22BM012	BHUVANESHWARI P
13	22BM013	DEEPAK R
14	22BM014	DEEPIKA S
15	22BM015	DEEPSIKA N
16	22BM017	DHARANIDHARAN K
17	22BM019	GOWTHAM P
18	22BM020	GOWTHAM P
19	22BM021	GOWTHAMAN A
20	22BM022	GUNAVATHI M
21	22BM023	HARI HARAN N
22	22BM024	HARISH S
23	22BM025	JEEVA PRAKASH M
24	22BM026	JEEVANADHAM S
25	22BM027	JEEVITHA E
26	22BM028	KALAIARASAN C
27	22BM029	KAVIN S
28	22BM030	KAVIRAJAN S
29	22BM031	KEZIAH J
30	22BM032	KOKILA G

31	22BM033	LAVANYA A
32	22BM034	MAHESH KANNAN C
33	22BM035	MAHESWARI S
34	22BM036	MATHUMITHA G
35	22BM037	MOHAMED IRFAN S
36	22BM038	MOHANRAJ R
37	22BM039	NARAYANASAMY M
38	22BM040	PALANISAMY S
39	22BM041	PUNITHAVALLI P
40	22BM043	RIDHUVARSHINI N
41	22BM044	RITTHI T
42	22BM045	SALAI SORUBANAYAKI S
43	22BM046	SANDHANALAXMI V
44	22BM047	SANJAY S M
45	22BM048	SASIKIRAN S
46	22BM049	SATHIYA C
47	22BM050	SHARMILA M
48	22BM051	SUBIKSHA S
49	22BM052	SURENDAR P
50	22BM053	SURYA PRAKASH R
51	22BM054	VELMURUGAN G
52	22BM055	VIGNESH SABARI S
53	22BML01	ANBARASU R
54	22BML02	KALAISELVAN D
55	22BML03	KAVIN S
56	22BML04	REVATHI K


Course Incharge


Hod/BME


21.10.23

NANDHA ENGINEERING COLLEGE (AUTONOMOUS), ERODE -52
OFFICE OF CONTROLLER OF EXAMINATIONS
SUBJECT AND ELECTIVE SUBJECT STUDENT LIST (UG&PG) (ODD Semester 2023-24)
Namelist - Attendance Sheet

Degree: **B.E**
 Branch/SEM : **BIOMEDICAL/III**
 Subject Type : **VALUE ADDED COURSE**
 Subject Code : **22BM101**
 Subject Title: **Embedded Product Design and IOT**

DATE: **03/11/2023**

S. No.	Reg No.	Name	FN	AN
1	22BM001	ABARNA R	P. Arna	P. Arna
2	22BM002	ABINAYA SHREE D	B. Abinaya	B. Abinaya
3	22BM003	ABIRAMI M	(AB)	(AB)
4	22BM004	ANANDA KRISHNAN G	G.P. Anand	G.P. Anand
5	22BM005	ANBU SARATHI C	C. Anbu	C. Anbu
6	22BM006	ARUL PRAKASH N	N. Arul Prakash	N. Arul Prakash
7	22BM007	ASWIN S L	(AS)	(AS)
8	22BM008	AVANTHIKA A	Avanthika A.	Avanthika A.
9	22BM009	AVANTHIKA S	Avanthika S.	Avanthika S.
10	22BM010	AVISHKAR G	G. Avishkar	G. Avishkar
11	22BM011	BHAVARIYAS S	S. Bhavariyas	S. Bhavariyas
12	22BM012	BHUVANESHWARI P	P. Bhuvaneswari	P. Bhuvaneswari
13	22BM013	DEEPAK R	R. Deepak	R. Deepak
14	22BM014	DEEPIKA S	S. Deepika	S. Deepika
15	22BM015	DEEPSIKA N	N. Deepika	N. Deepika
16	22BM017	DHARANIDHARAN K	K. Dharanidharan	K. Dharanidharan
17	22BM019	GOWTHAM P	P. Gowtham	P. Gowtham
18	22BM020	GOWTHAM P	P. Gowtham	P. Gowtham
19	22BM021	GOWTHAMAN A	A. Gowthaman	A. Gowthaman
20	22BM022	GUNAVATHI M	M. Gunavathi	M. Gunavathi
21	22BM023	HARI HARAN N	N. Hariharan	N. Hariharan
22	22BM024	HARISH S	S. Harish	S. Harish
23	22BM025	JEEVA PRAKASH M	M. Jeeva Prakash	M. Jeeva Prakash
24	22BM026	JEEVANADHAM S	S. Jeevanadham	S. Jeevanadham
25	22BM027	JEEVITHA E	E. Jeevitha	E. Jeevitha

26	22BM028	KALAIARASAN C	<i>Kalai Arasan C</i>	<i>Kalai Arasan C</i>
27	22BM029	KAVIN S	<i>Kavin S</i>	<i>Kavin S</i>
28	22BM030	KAVIRAJAN S	<i>S. Kavian</i>	<i>S. Kavian</i>
29	22BM031	KEZIAH J	<i>J. Ke</i>	<i>J. Ke</i>
30	22BM032	KOKILA G	<i>G. Kokila</i>	<i>G. Kokila</i>
31	22BM033	LAVANYA A	<i>A. Lavanya</i>	<i>A. Lavanya</i>
32	22BM034	MAHESH KANNAN C	<i>Maheshkannan C</i>	<i>Maheshkannan C</i>
33	22BM035	MAHESWARI S	<i>S. Mahi</i>	<i>S. Mahi</i>
34	22BM036	MATHUMITHA G	<i>G. Mathumitha</i>	<i>G. Mathumitha</i>
35	22BM037	MOHAMED IRFAN S	<i>S. Mohamed Irfan</i>	<i>S. Mohamed Irfan</i>
36	22BM038	MOHANRAJ R	<i>R. Mohanraj</i>	<i>R. Mohanraj</i>
37	22BM039	NARAYANASAMY M	<i>M. Narayan</i>	<i>M. Narayan</i>
38	22BM040	PALANISAMY S	<i>(AS)</i>	<i>(AS)</i>
39	22BM041	PUNITHAVALLI P	<i>P. Puni</i>	<i>P. Puni</i>
40	22BM043	RIDHUVARSHINI N	<i>N. Ridhu</i>	<i>N. Ridhu</i>
41	22BM044	RITTHI T	<i>T. Ritthi</i>	<i>T. Ritthi</i>
42	22BM045	SALAI SORUBANAYAKI S	<i>S. Salai Sorubanayaki</i>	<i>S. Salai Sorubanayaki</i>
43	22BM046	SANDHANALAXMI V	<i>V. Sandha</i>	<i>V. Sandha</i>
44	22BM047	SANJAY S M	<i>S. M. Sanjay</i>	<i>S. M. Sanjay</i>
45	22BM048	SASIKIRAN S	<i>S. Sasikiran</i>	<i>S. Sasikiran</i>
46	22BM049	SATHIYA C	<i>C. Sathya</i>	<i>C. Sathya</i>
47	22BM050	SHARMILA M	<i>M. Sharmila</i>	<i>M. Sharmila</i>
48	22BM051	SUBIKSHA S	<i>S. Subi</i>	<i>S. Subi</i>
49	22BM052	SURENDAR P	<i>P. Surendar</i>	<i>P. Surendar</i>
50	22BM053	SURYA PRAKASH R	<i>R. Surya</i>	<i>R. Surya</i>
51	22BM054	VELMURUGAN G	<i>G. Velmurugan</i>	<i>G. Velmurugan</i>
52	22BM055	VIGNESH SABARI S	<i>S. Vignesh</i>	<i>S. Vignesh</i>
53	22BML01	ANBARASU R	<i>R. Anbarasu</i>	<i>R. Anbarasu</i>
54	22BML02	KALAISELVAN D	<i>D. Kalaiselvan</i>	<i>D. Kalaiselvan</i>
55	22BML03	KAVIN S	<i>S. Kavin</i>	<i>S. Kavin</i>
56	22BML04	REVATHI K	<i>K. Revathi</i>	<i>K. Revathi</i>

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Value Added Course Incharge

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R. BALACHANDHIRAN

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 SUBJECT AND ELECTIVE SUBJECT STUDENT LIST (UG&PG) (ODD Semester 2023-24)
 Namelist - Attendance Sheet

Degree: B.E
 Branch/SEM : BIOMEDICAL/III
 Subject Type : VALUE ADDED COURSE
 Subject Code : 22BM101
 Subject Title: Embedded Product Design
 and IOT

DATE: 06.11.23

S. No.	Reg No.	Name	FN	AN
1	22BM001	ABARNA R	R. Abir	P. Abir
2	22BM002	ABINAYA SHREE D	D. Abinaya	D. Abinaya
3	22BM003	ABIRAMI M	M. Abirami	M. Abirami
4	22BM004	ANANDA KRISHNAN G	G. Anandha	G. Anandha
5	22BM005	ANBU SARATHI C	C. Anbu	C. Anbu
6	22BM006	ARUL PRAKASH N	N. Arul	N. Arul
7	22BM007	ASWIN S L	S. L. Aswin	Aswin S. L.
8	22BM008	AVANTHIKA A	A. Avantika	A. Avantika
9	22BM009	AVANTHIKA S	(AB)	(AB)
10	22BM010	AVISHKAR G	G. Avishkar	G. Avishkar
11	22BM011	BHAVARIYAS S	S. Bhavariyas	S. Bhavariyas
12	22BM012	BHUVANESHWARI P	P. Bhuvaneshwari	P. Bhuvaneshwari
13	22BM013	DEEPAK R	R. Deepak	R. Deepak
14	22BM014	DEEPIKA S	S. Deepika	S. Deepika
15	22BM015	DEEPSIKA N	N. Deepika	N. Deepika
16	22BM017	DHARANIDHARAN K	K. Dharanidharan	K. Dharanidharan
17	22BM019	GOWTHAM P	P. Gowtham	P. Gowtham
18	22BM020	GOWTHAM P	P. Gowtham	P. Gowtham
19	22BM021	GOWTHAMAN A	A. Gowthaman	A. Gowthaman
20	22BM022	GUNAVATHI M	M. Gunavathi	M. Gunavathi
21	22BM023	HARI HARAN N	N. Hariharan	N. Hariharan
22	22BM024	HARISH S	S. Harish	S. Harish
23	22BM025	JEEVA PRAKASH M	M. Jeeva	M. Jeeva
24	22BM026	JEEVANADHAM S	S. Jeevanadham	S. Jeevanadham
25	22BM027	JEEVITHA E	E. Jeevitha	E. Jeevitha

26	22BM028	KALAIARASAN C	C. Kalai	C. Kalai
27	22BM029	KAVIN S	S. Kalai	S. Kalai
28	22BM030	KAVIRAJAN S	S. Kalai	S. Kalai
29	22BM031	KEZIAH J	J. Kalai	J. Kalai
30	22BM032	KOKILA G	G. Kalai	G. Kalai
31	22BM033	LAVANYA A	A. Kalai	A. Kalai
32	22BM034	MAHESH KANNAN C	M. Kalai	M. Kalai
33	22BM035	MAHESWARI S	S. Kalai	S. Kalai
34	22BM036	MATHUMITHA G	G. Kalai	G. Kalai
35	22BM037	MOHAMED IRFAN S	S. Kalai	S. Kalai
36	22BM038	MOHANRAJ R	R. Kalai	R. Kalai
37	22BM039	NARAYANASAMY M	M. Kalai	M. Kalai
38	22BM040	PALANISAMY S	S. Kalai	S. Kalai
39	22BM041	PUNITHAVALLI P	P. Kalai	P. Kalai
40	22BM043	RIDHUVARSHINI N	N. Kalai	N. Kalai
41	22BM044	RITTHI T	T. Kalai	T. Kalai
42	22BM045	SALAI SORUBANAYAKI S	S. Kalai	S. Kalai
43	22BM046	SANDHANALAXMI V	V. Kalai	V. Kalai
44	22BM047	SANJAY S M	S. Kalai	S. Kalai
45	22BM048	SASIKIRAN S	S. Kalai	S. Kalai
46	22BM049	SATHIYA C	C. Kalai	C. Kalai
47	22BM050	SHARMILA M	M. Kalai	M. Kalai
48	22BM051	SUBIKSHA S	S. Kalai	S. Kalai
49	22BM052	SURENDAR P	P. Kalai	P. Kalai
50	22BM053	SURYA PRAKASH R	R. Kalai	R. Kalai
51	22BM054	VELMURUGAN G	G. Kalai	G. Kalai
52	22BM055	VIGNESH SABARI S	S. Kalai	S. Kalai
53	22BML01	ANBARASU R	R. Kalai	R. Kalai
54	22BML02	KALAISELVAN D	D. Kalai	D. Kalai
55	22BML03	KAVIN S	S. Kalai	S. Kalai
56	22BML04	REVATHI K	K. Kalai	K. Kalai

Value Added Course Incharge

R. Balachandhiran
Industry Expert

R. BALACHANDHIRAN

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NANDHA ENGINEERING COLLEGE (AUTONOMOUS), ERODE -52
OFFICE OF CONTROLLER OF EXAMINATIONS
SUBJECT AND ELECTIVE SUBJECT STUDENT LIST (UG&PG) (ODD Semester 2023-24)
Namelist - Attendance Sheet

Degree: **B.E**
 Branch/SEM : **BIOMEDICAL/III**
 Subject Type : **VALUE ADDED COURSE**
 Subject Code : **22BM101**
 Subject Title: **Embedded Product Design
 and IOT**

DATE: **07.11.2023**

S. No.	Reg No.	Name	FN	AN
1	22BM001	ABARNA R	P. Abir	P. Abir
2	22BM002	ABINAYA SHREE D	D. Abinaya	D. Abinaya
3	22BM003	ABIRAMI M	M. Abiram	M. Abiram
4	22BM004	ANANDA KRISHNAN G	G. Anandha	G. Anandha
5	22BM005	ANBU SARATHI C	C. Anbu	C. Anbu
6	22BM006	ARUL PRAKASH N	N. Arul	N. Arul
7	22BM007	ASWIN S L	Aswin S.L.	Aswin S.L.
8	22BM008	AVANTHIKA A	Avantha A.	Avantha A.
9	22BM009	AVANTHIKA S	Avantha S.	Avantha S.
10	22BM010	AVISHKAR G	G. Avishkar	G. Avishkar
11	22BM011	BHAVARIYAS S	S. Bhavariyas	S. Bhavariyas
12	22BM012	BHUVANESHWARI P	P. Bhuvaneshwari	P. Bhuvaneshwari
13	22BM013	DEEPAK R	R. Deepak	R. Deepak
14	22BM014	DEEPIKA S	S. Deepika	S. Deepika
15	22BM015	DEEPSIKA N	N. Deepika	N. Deepika
16	22BM017	DHARANIDHARAN K	K. Dharanidharan	K. Dharanidharan
17	22BM019	GOWTHAM P	P. Gowtham	P. Gowtham
18	22BM020	GOWTHAM P	P. Gowtham	P. Gowtham
19	22BM021	GOWTHAMAN A	A. Gowthaman	A. Gowthaman
20	22BM022	GUNAVATHI M	M. Gunavathi	M. Gunavathi
21	22BM023	HARI HARANN	N. Hariharan	N. Hariharan
22	22BM024	HARISH S	S. Harish	S. Harish
23	22BM025	JEEVA PRAKASH M	M. Jeeva	M. Jeeva
24	22BM026	JEEVANADHAM S	S. Jeevanadham	S. Jeevanadham
25	22BM027	JEEVITHA E	E. Jeevitha	E. Jeevitha

27	22BM028	KALAIARASAN C	Kulj.	Kulj.
28	22BM029	KAVIN S	S. Karikaj	S. Karikaj
29	22BM030	KAVIRAJAN S	S. Karikaj	S. Karikaj
30	22BM031	KEZIAH J	J.K2	J. b2
31	22BM032	KOKILA G	G. Kokila	G. Kokila
32	22BM033	LAVANYA A	A. Lavanya	A. Lavanya
33	22BM034	MAHESH KANNAN C	Mahesh Kannan C	Mahesh Kannan C
34	22BM035	MAHESWARI S	S. Maheshwari	S. Maheshwari
35	22BM036	MATHUMITHA G	G. Mathumitha	G. Mathumitha
36	22BM037	MOHAMED IRFAN S	S. Mohamed Irfan	S. Mohamed Irfan
37	22BM038	MOHANRAJ R	R. Mohanraj	R. Mohanraj
38	22BM039	NARAYANASAMY M	M. Narayanasamy	M. Narayanasamy
39	22BM040	PALANISAMY S	(AB)	(AB)
40	22BM041	PUNITHAVALLI P	P. Punithavalli	P. Punithavalli
41	22BM043	RIDHUVARSHINI N	N. Ridhuvارشینی	N. Ridhuvارشینی
42	22BM044	RITTHI T	T. Ritthi	T. Ritthi
43	22BM045	SALAI SORUBANAYAKI S	S. Salai Sorubanayaki	S. Salai Sorubanayaki
44	22BM046	SANDHANALAXMI V	V. Sandhanalaxmi	V. Sandhanalaxmi
45	22BM047	SANJAY S M	S. M. Sanjay	S. M. Sanjay
46	22BM048	SASIKIRAN S	S. Sasikiran	S. Sasikiran
47	22BM049	SATHIYA C	C. Sathiya	C. Sathiya
48	22BM050	SHARMILA M	M. Sharmila	M. Sharmila
49	22BM051	SUBIKSHA S	S. Subiksha	S. Subiksha
50	22BM052	SURENDAR P	P. Surender	P. Surender
51	22BM053	SURYA PRAKASH R	R. Surya Prakash	R. Surya Prakash
52	22BM054	VELMURUGAN G	G. Velmurugan	G. Velmurugan
53	22BM055	VIGNESH SABARI S	S. Vignesh Sabari	S. Vignesh Sabari
54	22BML01	ANBARASU R	R. Anbarasu	R. Anbarasu
55	22BML02	KALAISELVAN D	D. Kalaiselvan	D. Kalaiselvan
56	22BML03	KAVIN S	S. Kavin	S. Kavin
56	22BML04	REVATHI K	K. Revathi	K. Revathi

Value Added Course Incharge

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NANDHA ENGINEERING COLLEGE (AUTONOMOUS), FRODE -52
OFFICE OF CONTROLLER OF EXAMINATIONS
SUBJECT AND ELECTIVE SUBJECT STUDENT LIST (UG&PG) (ODD Semester 2023-24)

Namelist - Attendance Sheet

Degree: B.E
Branch/SEM : BIOMEDICAL/III
Subject Type : VALUE ADDED COURSE
Subject Code : 22BM101
Subject Title: Embedded Product Design
and IOT

DATE: 08.11.2023

S. No.	Reg No.	Name	FN	AN
1	22BM001	ABARNA R	R. Abi	R. Abi
2	22BM002	ABINAYA SHREE D	D. Abi	D. Abi
3	22BM003	ABIRAMI M	M. Abirami	M. Abirami
4	22BM004	ANANDA KRISHNAN G	G. Ananda	G. Ananda
5	22BM005	ANBU SARATHI C	C. Anbu	C. Anbu
6	22BM006	ARUL PRAKASH N	N. Arul Prakash	N. Arul
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8	22BM008	AVANTHIKA A	A. Avantika	A. Avantika
9	22BM009	AVANTHIKA S	S. Avantika	S. Avantika
10	22BM010	AVISHKAR G	G. Avishkar	G. Avishkar
11	22BM011	BHAVARIYAS S	S. Bhavariyas	S. Bhavariyas
12	22BM012	BHUVANESHWARI P	P. Bhuvaneswari	P. Bhuvaneswari
13	22BM013	DEEPAK R	R. Deepak	R. Deepak
14	22BM014	DEEPIKA S	S. Deepika	S. Deepika
15	22BM015	DEEPSIKA N	N. Deepika	N. Deepika
16	22BM017	DHARANIDHARAN K	K. Dharanidharan	K. Dharanidharan
17	22BM019	GOWTHAM P	P. Gowtham	P. Gowtham
18	22BM020	GOWTHAM P	P. Gowtham	P. Gowtham
19	22BM021	GOWTHAMAN A	A. Gowthaman	A. Gowthaman
20	22BM022	GUNAVATHI M	M. Gunavathi	M. Gunavathi
21	22BM023	HARI HARAN N	N. Hari Haran	N. Hari Haran
22	22BM024	HARISH S	S. Harish	S. Harish
23	22BM025	JEEVA PRAKASH M	M. Jeeva Prakash	M. Jeeva Prakash
24	22BM026	JEEVANADHAM S	S. Jeevanadham	S. Jeevanadham
25	22BM027	JEEVITHA E	E. Jeevitha	E. Jeevitha

26	22BM028	KALAIARASAN C	C. Kuy	C. Kuy
27	22BM029	KAVIN S	S. Kuy	S. Kuy
28	22BM030	KAVIRAJAN S	S. Kavi Raj	S. Kavi Raj
29	22BM031	KEZIAH J	J. Ka	J. Ka
30	22BM032	KOKILA G	G. Kobile	G. Kobile
31	22BM033	LAVANYA A	Lavanya	Lavanya
32	22BM034	MAHESH KANNAN C	Mahesh Kannan	Mahesh Kannan C
33	22BM035	MAHESWARI S	S. Mah	S. Mah
34	22BM036	MATHUMITHA G	G. Mathumitha	G. Mathumitha
35	22BM037	MOHAMED IRFAN S	M. Irfan	M. Irfan
36	22BM038	MOHANRAJ R	R. Mohanraj	R. Mohanraj
37	22BM039	NARAYANASAMY M	Narayanasamy	Narayanasamy - M
38	22BM040	PALANISAMY S	(AB)	(AB)
39	22BM041	PUNITHAVALLI P	P. Punitha	P. Punitha
40	22BM043	RIDHUVARSHINI N	R. Ridhuv	R. Ridhuv
41	22BM044	RITTHI T	T. Ritthi	T. Ritthi
42	22BM045	SALAI SORUBANAYAKI S	S. Sorubana	S. Sorubana
43	22BM046	SANDHANALAXMI V	V. Sandha	V. Sandha
44	22BM047	SANJAY S M	S. Sanjay	S. Sanjay
45	22BM048	SASIKIRAN S	S. Sasikiran	S. Sasikiran
46	22BM049	SATHIYA C	C. Sathya	C. Sathya
47	22BM050	SHARMILA M	M. Sharmila	M. Sharmila
48	22BM051	SUBIKSHA S	S. Subiksha	S. Subiksha
49	22BM052	SURENDAR P	P. Surender	P. Surender
50	22BM053	SURYA PRAKASH R	R. Surya Prakash	R. Surya Prakash
51	22BM054	VELMURUGAN G	G. Velmurugan	G. Velmurugan
52	22BM055	VIGNESH SABARI S	S. Vignesh	S. Vignesh
53	22BML01	ANBARASU R	R. Anbarasu	R. Anbarasu
54	22BML02	KALAISELVAN D	D. Kalaiselvan	D. Kalaiselvan
55	22BML03	KAVIN S	S. Kavin	S. Kavin
56	22BML04	REVATHI K	K. Revathi	K. Revathi

Value Added Course Incharge

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OFFICE OF CONTROLLER OF EXAMINATIONS
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Namelist - Attendance Sheet

Degree: **B.E**
 Branch/SEM : **BIOMEDICAL/III**
 Subject Type : **VALUE ADDED COURSE**
 Subject Code : **22BMI01**
 Subject Title: **Embedded Product Design and IOT**

DATE: **09.11.2023**

S.No.	Reg No.	Name	FN	AN
1	22BM001	ABARNA R	P. Abi.D.	P. Abi.D.
2	22BM002	ABINAYA SHREE D	Abi.D.	Abi.D.
3	22BM003	ABIRAMI M	M. Abirami	M. Abirami
4	22BM004	ANANDA KRISHNAN G	with friend	a.p.
5	22BM005	ANBU SARATHI C	C. Sarathi	C. Sarathi
6	22BM006	ARUL PRAKASH N	N. Arul	N. Arul
7	22BM007	ASWIN S L	Aswin S-L	Aswin S.L
8	22BM008	AVANTHIKA A	Avan P. A. A	Avan P. A. A
9	22BM009	AVANTHIKA S	Avanthika.S	Avanthika.S
10	22BM010	AVISHKAR G	Avishkar	Avishkar
11	22BM011	BHAVARIYAS S	S. Bhavariyas	(AB)
12	22BM012	BHUVANESHWARI P	P. Bhuv	P. Bhuv
13	22BM013	DEEPAK R	Deepak.R	Deepak.R
14	22BM014	DEEPIKA S	Deeptika	S. Deeptika
15	22BM015	DEEPSIKA N	N. deepsika	N. deepsika
16	22BM017	DHARANIDHARAN K	Sharanidharan K	Sharanidharan K
17	22BM019	GOWTHAM P	P. Gowtham	P. Gowtham
18	22BM020	GOWTHAM P	P. Gowtham	(AB)
19	22BM021	GOWTHAMAN A	Gowtham.A	Gowtham.A
20	22BM022	GUNAVATHI M	M. Gunavathi	M. Gunavathi
21	22BM023	HARI HARAN N	Hari Haran N	Hari Haran N
22	22BM024	HARISH S	S. Harish	S. Harish
23	22BM025	JEEVA PRAKASH M	Jeevapakash.M	Jeevapakash.M
24	22BM026	JEEVANADHAM S	S. Jeevanadham	S. Jeevanadham
25	22BM027	JEEVITHA E	E. Jeevitha	S. Jeevitha

26	22BM028	KALAIARASAN C	AB	AB
27	22BM029	KAVIN S	AB	AB
28	22BM030	KAVIRAJAN S	S. Kavi Raj	S. Kavi Raj
29	22BM031	KEZIAH J	Kezia	J. Kezia
30	22BM032	KOKILA G	G. Kokila	G. Kokila
31	22BM033	LAVANYA A	A. Lavanya	A. Lavanya
32	22BM034	MAHESH KANNAN C	Maheshkannan.c	Maheshkannan.c
33	22BM035	MAHESWARI S	Maha	S. Maheshwari
34	22BM036	MATHUMITHA G	G. Mathumitha	G. Mathumitha
35	22BM037	MOHAMED IRFAN S	Irfan	Irfan
36	22BM038	MOHANRAJ R	Mohanraj.R	Mohanraj.R
37	22BM039	NARAYANASAMY M	Narasamy	Narasamy
38	22BM040	PALANISAMY S	AB	AB
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40	22BM043	RIDHUVARSHINI N	N. Ridhiva	N. Ridhiva
41	22BM044	RITTHI T	T. Ritthi	T. Ritthi
42	22BM045	SALAI SORUBANAYAKI S	S. Sorubani	S. Sorubani
43	22BM046	SANDHANALAXMI V	V. Sandha	V. Sandha
44	22BM047	SANJAY S M	AB	AB
45	22BM048	SASIKIRAN S	S. Sasikira	S. Sasikira
46	22BM049	SATHIYA C	C. Sathya	C. Sathya
47	22BM050	SHARMILA M	M. Sharmi	M. Sharmi
48	22BM051	SUBIKSHA S	S. Subi	S. Subi
49	22BM052	SURENDAR P	P. Surendar	P. Surendar
50	22BM053	SURYA PRAKASH R	R. Surya	R. Surya
51	22BM054	VELMURUGAN G	G. Velmurugan	G. Velmurugan
52	22BM055	VIGNESH SABARI S	S. Vignesh	S. Vignesh
53	22BML01	ANBARASU R	Anbarasu	Anbarasu
54	22BML02	KALAISELVAN D	D. Kalaiselvan	D. Kalaiselvan
55	22BML03	KAVIN S	S. Kavina	S. Kavina
56	22BML04	REVATHI K	K. Revathi	K. Revathi

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OFFICE OF CONTROLLER OF EXAMINATIONS
SUBJECT AND ELECTIVE SUBJECT STUDENT LIST (UG&PG) (ODD Semester 2023-24)
Namelist - Attendance Sheet

Degree: **B.E**
 Branch/SEM : **BIOMEDICAL/III**
 Subject Type : **VALUE ADDED COURSE**
 Subject Code : **22BMI01**
 Subject Title: **Embedded Product Design
 and IOT**

DATE: **15/11/23**

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16	22BM017	DHARANIDHARAN K	K. Dharanidharan	K. Dharanidharan
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23	22BM025	JEEVA PRAKASH M	M. Jeeva Prakash	M. Jeeva Prakash
24	22BM026	JEEVANADHAM S	S. Jeevanadham	S. Jeevanadham
25	22BM027	JEEVITHA E	E. Jeevitha	E. Jeevitha

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34	22BM036	MATHUMITHA G	G. Mathumitha	G. Mathumitha
35	22BM037	MOHAMED IRFAN S	S. Mohamed Irfan	S. Mohamed Irfan
36	22BM038	MOHANRAJ R	R. Mohanraj	R. Mohanraj
37	22BM039	NARAYANASAMY M	M. Narayanasamy	M. Narayanasamy
38	22BM040	PALANISAMY S	S. Palanisamy	S. Palanisamy
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51	22BM054	VELMURUGAN G	G. Velmuruga	G. Velmuruga
52	22BM055	VIGNESH SABARI S	S. Vignesh Sabari	S. Vignesh Sabari
53	22BML01	ANBARASU R	R. Anbarasu	R. Anbarasu
54	22BML02	KALAISELVAND	D. Kalaiselvan	D. Kalaiselvan
55	22BML03	KAVIN S	S. Kaviraja	S. Kaviraja
56	22BML04	REVATHI K	K. Revathi	K. Revathi

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Namelist - Attendance Sheet

Degree: **B.E**
 Branch/SEM : **BIOMEDICAL/III**
 Subject Type : **VALUE ADDED COURSE**
 Subject Code : **22BM101**
 Subject Title: **Embedded Product Design
 and IOT**

DATE: **16.11.2023**

S. No.	Reg No.	Name	FN	AN
1	22BM001	ABARNA R	R. Abarna	R. Abarna
2	22BM002	ABINAYA SHREE D	D. Abi	D. Abi
3	22BM003	ABIRAMI M	M. Abirami	M. Abirami
4	22BM004	ANANDA KRISHNAN G	G. Ananda	G. Ananda
5	22BM005	ANBU SARATHI C	C. Anbu	C. Anbu
6	22BM006	ARUL PRAKASH N	(AB)	(AB)
7	22BM007	ASWIN S L	S.L. Aswin	S.L. Aswin
8	22BM008	AVANTHIKA A	Avanthee. A	Avanthee. A
9	22BM009	AVANTHIKA S	Avanthika. S	Avanthika. S
10	22BM010	AVISHKAR G	(AB)	(AB)
11	22BM011	BHAVARIYAS S	S. Bhavariyas	S. Bhavariyas
12	22BM012	BHUVANESHWARI P	P. Bhavariyas	P. Bhavariyas
13	22BM013	DEEPAK R	R. Deepak	R. Deepak
14	22BM014	DEEPIKA S	S. Deepika	S. Deepika
15	22BM015	DEEPSIKA N	N. Deepika	N. Deepika
16	22BM017	DHARANIDHARAN K	Dharanidharan. K	Dharanidharan. K
17	22BM019	GOWTHAM P	P. Gowtham	P. Gowtham
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19	22BM021	GOWTHAMAN A	Gowtham. A	Gowtham. A
20	22BM022	GUNAVATHI M	M. Gunavathi	M. Gunavathi
21	22BM023	HARI HARAN N	Hariharan. N	Hariharan. N
22	22BM024	HARISH S	S. Harish	S. Harish
23	22BM025	JEEVA PRAKASH M	Jeeva Prakash. M	Jeeva Prakash. M
24	22BM026	JEEVANADHAM S	S. Jeevanadham	S. Jeevanadham
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26	22BM028	KALAIARASAN C	C. Kuf	C. Kuf
27	22BM029	KAVIN S	q.kuf	q.kuf
28	22BM030	KAVIRAJAN S	S. karp	S. k
29	22BM031	KEZIAH J	S. Kij	S. Kij
30	22BM032	KOKILA G	G. Kuf	G. kuf
31	22BM033	LAVANYA A	A. Luvsa	Alavanya
32	22BM034	MAHESH KANNAN C	MAHESHKANNAN C	MAHESHKANNAN C
33	22BM035	MAHESWARI S	S. Mahi	S. Mahi
34	22BM036	MATHUMITHA G	G. Mathumitha	G. Mathumitha
35	22BM037	MOHAMED IRFAN S	S. mohamed irfan	S. mohamed irfan
36	22BM038	MOHANRAJ R	Moharaj. R	Moharaj. R
37	22BM039	NARAYANASAMY M	N. Narayan	N. Narayan
38	22BM040	PALANISAMY S	(AB)	(AB)
39	22BM041	PUNITHAVALLI P	P. Punj	P. Punj
40	22BM043	RIDHUVARSHINI N	N. Ridhuvarshini	N. Ridhuvarshini
41	22BM044	RITTHI T	T. Ritthi	T. Ritthi
42	22BM045	SALAI SORUBANAYAKIS	S. Salai Sorubanayakis	S. Salai Sorubanayakis
43	22BM046	SANDHANALAXMI V	V. Sandhanalaxmi	V. Sandhanalaxmi
44	22BM047	SANJAY S M	S.M. Sanj	S.M. Sanj
45	22BM048	SASIKIRAN S	S. Sank	S. Sank
46	22BM049	SATHIYA C	C. Sathiyar	C. Sathiyar
47	22BM050	SHARMILA M	M. Sharmila	M. Sharmila
48	22BM051	SUBIKSHA S	(AB)	(AB)
49	22BM052	SURENDAR P	P. Surendar	P. Surendar
50	22BM053	SURYA PRAKASH R	R. Surya	R. Surya
51	22BM054	VELMURUGAN G	G. Velmurugan	G. Velmurugan
52	22BM055	VIGNESH SABARI S	Vigneshsabri. S	Vigneshsabri. S
53	22BML01	ANBARASU R	R. Anbarasu	R. Anbarasu
54	22BML02	KALAISELVAN D	D. Kalaiselvan	D. Kalaiselvan
55	22BML03	KAVIN S	S. Kavind	S. Kavind
56	22BML04	REVATHI K	Revathi. K	Revathi. K

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EXAM - Attendance Sheet

Degree: **B.E**
Branch/SEM : **BIOMEDICAL/V**
Subject Type : **VALUE ADDED COURSE**
Subject Code : **22BMI01**
Subject Title: **Embedded Product Design and IOT**

DATE: **16/11/23**

S. No.	Reg No.	Name	SIGNATURE
1	22BM001	ABARNA R	P. Arf
2	22BM002	ABINAYA SHREE D	D. Hindu
3	22BM003	ABIRAMI M	M. Abirami
4	22BM004	ANANDA KRISHNAN G	G. Ananda
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NANDHA ENGINEERING COLLEGE(AUTONOMOUS), ERODE -52.		Dept.: BME
		Ac.Yr. : 2023 – 2024
Course Code & Title	22BMI01	Embedded Product Design and IOT
Year	II	Semester : 03 Date: 16.11.2023 - AN
Assessment	I	Duration : 1 hour 30 minutes Maximum Marks: 50

(Answer all Questions)

PART-A (50 X 1=50MARKS)

- The most commonly used Semiconductor Element is
A) Silicon B) Germanium C) Gallium
- The path between two points along which an Electrical Current can be carried is called
A) Network B) Relay C) Circuit
- What is the Package of LED?
A) LED B) LED Active C) QIP
- Forward Breakdown Voltage of Blue LED?
A) 1.1V B) 2.2V C) 3.2V D) 2.1V
- Find the value for the resistor colour code- Red Red Orange Resistor.
A) 220k Ω B) 2.2k Ω C) 22k Ω D) 220k Ω
- Find value for the resistor colour code - Brown Black Red Resistor.
A) 1k Ω B) 2k Ω C) 470 Ω D) 330 Ω
- Write down the Colour Code For 330 Ohm Resistor.
A) Red Orange Brown B) Orange Orange Brown C) Violet Red Brown
- Write down the Colour Code For 470 Ohm Resistor.
A) Red Violet Brown B) Orange Violet Brown C) Yellow Violet Brown
- Copper is a
A) Insulator B) Conductor C) Super Conductor
- In Series Path
A) Voltage Gets Divided B) Current Get Divided C) Both A & B
- Which IC is used as a Positive Voltage Regulator?
A) 7805 B) 7905 C) Lm317

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12. Which IC is used as a Negative Voltage Regulator?

- A) 7805 B) 7905 C) LM317

13. What is the Cut In Voltage Of 1N4007 Diode?

- A) 200v B) 1000v C) 600v

14. How much current can a 1N4007 Diode can handle?

- A) 5a B) 1a C) 3a

15. How much voltage does a Diode need to operate?

- A) 0.3v B) 0.7v C) 0.5v

16. How much voltage does a BC547 Transistor need to operate?

- A) 0.3v B) 0.6v C) 3.5v

17. Is BC547 NPN Or PNP?

- A) NPN B) PNP C) All The Above

18. IC555 operating voltage?

- A) 5v B) 12v C) 24v

19. How Fast Can a 555 Timer Go?

- A) 1MHZ B) 2 MHZ C) 5 MHZ

20. How to increase the Frequency of IC 555 Timer?

- A) By Changing the Capacitor the Current B) By Changing the Voltage C) By Changing

21. How to increase amplifier Gain in MOSFET?

- A) By Changing the Capacitor the Resistor Value. B) By Changing the Voltage C) By Changing

22. What is a PC817?

- A) Optocoupler B) Transistor C) Mosfet

23. Nodemcu operating voltage is?

- A) 3.3V B) 5V C) 3.3V to 5V

24. How to use DHT- 11

- A) temperature and humidity B) temperature C) humidity

25. How to use in LM35

- A) temperature B) humidity C) heart beat

26. Data logger (IOT) using server?

- A) thingspeak B) blynk C) firebase

27. Name the device control server?
 A) thingspeak B) blynk C) firebase
28. How many analog pins are there in nodemcu?
 A) 1 B) 6 C) 2
29. How many analog pins are there in arduino uno?
 A) 1 B) 6 C) 2
30. Nodemcu I2C pins are?
 A) D1- D2 B) D0- D1 C) D2- D3
31. Which parameter is consider for sensing the heartbeat in nodemcu?
 A) Timer B) timer countdown C) counter
32. How many devices connected to I2C pin ?
 A) 1 B) 3 C) >5
33. How may channel create thingspeak?
 A) 1 B) 8 C) 5
34. Which is the nodemcu programming software?
 A) arduino IDE B) C compiler C) MPLAB IDE
35. How many digital pins are in nodemcu?
 A) 17 B) 8 C) 12
36. Required voltage to operate IC741?
 A) 3.3V B) 5V C) 12V
37. IC741 can be used as?
 A) comparator B) multiplier C) Data logger
38. LDR sensor can be used to measure
 A) Temperature B) humidity C) light falls
39. How to use library function in PCF8574?
 A) I2C - LCD interfacing B) HX711 C) Temperature
39. Which command using serial communication?
 A) serial print() B) serial bing C) serial read
40. Baud rate in node mcu?
 A) 9600 B) 2800 C) 1152000
41. Variables are used to temporarily store data in a program.
 a. True b. False

42. The 'for' loop is used to execute a block of code for a specific number of times.
a. True b. False
43. The 'if-else' statement is used to create conditional branches in a program.
a. True b. False
44. What is the purpose of the setup() function in Arduino programming?
A) To initialize variables and functions B) To read analog input values
C) To perform mathematical operations D) To print output to the serial monitor
45. Which of the following functions can be used to write a digital output on an Arduino pin?
A) digitalWrite() B) analogWrite() C) digitalRead() D) analogRead()
46. How are analog inputs represented in embedded C for Arduino?
A) As decimals B) As integers C) As binary numbers D) As floating-point numbers
47. Which of the following is NOT a commonly used microcontroller in Arduino development?
A) ATmega328P B) ESP8266 C) STM32F407 D) ARM Cortex-A9
48. What is the purpose of a microcontroller in embedded systems?
A) To process data B) To store data C) To display data
D) To communicate with other devices
49. Which command is responsible for turning OFF the relays?
A) digitalWrite(relay1, LOW) B) digitalWrite(relay1, HIGH)
C) digitalWrite(relay2, LOW) D) digitalWrite(relay2, HIGH)
50. Which network is used for Blynk cloud service?
A) Internet B) Ethernet C) Bluetooth D) WiFi



NANDHA ENGINEERING COLLEGE (AUTONOMOUS), ERODE -52

OFFICE OF CONTROLLER OF EXAMINATIONS

SUBJECT AND ELECTIVE SUBJECT STUDENT LIST (UG&PG) (ODD Semester 2023-24)

Degree: BE/B.Tech/M.E/MCA/MBA

Namelist - Mark Sheet

DATE : 16.11.2023

Branch		BIOMEDICAL ENGINEERING		
Active Subject Type		VALUE ADDED COURSE		
Active Subject Code		22BMI01		
Active Subject Title		Embedded Product Design and IOT		
S.No	Reg. No	Student Name	MARKS (50)	MARKS IN WORDS
1	22BM001	ABARNA R	34	THREE FOUR
2	22BM002	ABINAYA SHREE D	47	FOUR SEVEN
3	22BM003	ABIRAMI M	42	FOUR TWO
4	22BM004	ANANDA KRISHNAN G	41	FOUR ONE
5	22BM005	ANBU SARATHI C	37	THREE SEVEN
6	22BM006	ARUL PRAKASH N	FB	—
7	22BM007	ASWIN S L	34	THREE FOUR
8	22BM008	AVANTHIKA A	39	THREE NINE
9	22BM009	AVANTHIKA S	39	THREE NINE
10	22BM010	AVISHKAR G	AB	—
11	22BM011	BHAVARIYAS S	40	FOUR ZERO
12	22BM012	BHUVANESHWARI P	38	THREE EIGHT
13	22BM013	DEEPAK R	41	FOUR ONE
14	22BM014	DEEPIKA S	34	THREE FOUR
15	22BM015	DEEPSIKA N	35	THREE FIVE
16	22BM017	DHARANIDHARAN K	42	FOUR TWO
17	22BM019	GOWTHAM P	41	FOUR ONE
18	22BM020	GOWTHAM P	40	FOUR ZERO
19	22BM021	GOWTHAMAN A	42	FOUR TWO
20	22BM022	GUNAVATHI M	34	THREE FOUR
21	22BM023	HARI HARAN N	42	FOUR TWO
22	22BM024	HARISH S	41	FOUR ONE
23	22BM025	JEEVA PRAKASH M	34	THREE FOUR
24	22BM026	JEEVANADHAM S	37	THREE SEVEN
25	22BM027	JEEVITHA E	39	THREE NINE

28	22BM029	KALAIARASAN C	38	THREE EIGHT
	22BM029	KAVIN S	42	FOUR TWO
28	22BM030	KAVIRAJAN S	41	FOUR ONE
29	22BM031	KEZIAH J	40	FOUR ZERO
30	22BM032	KOKILA G	34	THREE FOUR
31	22BM033	LAVANYA A	44	FOUR FOUR
32	22BM034	MAHESH KANNAN C	35	THREE FIVE
33	22BM035	MAHESWARI S	44	FOUR FOUR
34	22BM036	MATHUMITHA G	42	FOUR TWO
35	22BM037	MOHAMED IRFAN S	41	FOUR ONE
36	22BM038	MOHANRAJ R	39	THREE NINE
37	22BM039	NARAYANASAMY M	44	FOUR FOUR
38	22BM040	PALANISAMY S	AB	—
39	22BM041	PUNITHAVALLI P	41	FOUR ONE
40	22BM043	RIDHUVARSHINI N	42	FOUR TWO
41	22BM044	RITTHI T	33	THREE THREE
42	22BM045	SALAI SORUBANAYAKI S	44	FOUR FOUR
43	22BM046	SANDHANALAXMI V	35	THREE FIVE
44	22BM047	SANJAY S M	47	FOUR SEVEN
45	22BM048	SASIKIRAN S	40	FOUR ZERO
46	22BM049	SATHIYA C	35	THREE FIVE
47	22BM050	SHARMILA M	36	THREE SIX
48	22BM051	SUBIKSHA S	AB	—
49	22BM052	SURENDAR P	41	FOUR ONE
50	22BM053	SURYA PRAKASH R	43	FOUR THREE
51	22BM054	VELMURUGAN G	41	FOUR ONE
52	22BM055	VIGNESH SABARI S	39	THREE NINE
53	22BML01	ANBARASU R	38	THREE EIGHT
54	22BML02	KALAISELVAN D	41	FOUR ONE
55	22BML03	KAVIN S	45	FOUR FIVE
56	22BML04	REVATHI K	34	THREE FOUR

R. Balachandhiran
INDUSTRY CO-ORDINATOR

R. BALACHANDHIRAN

COMPANY SEAL
CALIBER EMBEDDED TECHNOLOGIES INDIA P LTD,
31, Chender Complex,
2nd Floor, Nalshiyappa Street,
ERODI-1



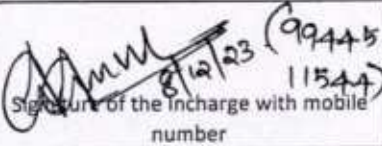


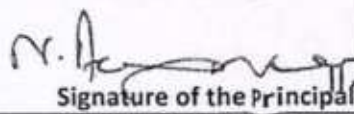
NANDHA ENGINEERING COLLEGE

(Autonomous)

Pitchandampalayam, Erode - 638 052

CLAIM BILL FOR ONE CREDIT COURSE/LANGUAGE ELECTIVE

Academic Year: 2023 - 2024

Department	BIOMEDICAL ENGINEERING	Year/Semester	II/3
Course Name	22BMI01 - Embedded Product Design and IOT	No of Students	55
Course Starting Date	03.11.2023	Course End Date	16.11.2023
Course Approved by Director SIP			
ACCOUNT NAME	CALIBER VIRTUAL TECHNOLOGIES	ACCOUNT TYPE	CURRENT
ACCOUNT NUMBER	510909010141364	BANK NAME	CITY UNION BANK
BRANCH	SEVAPATTA,SALEM	IFSC CODE	CIUB0000526
Cheque in favour of	CALIBER VIRTUAL TECHNOLOGIES	PAN No	BYOPP5323C
ADDRESS	CALIBER VIRTUAL TECHNOLOGIES, ERODE.		
MOBILE NUMBER	9789756065		
RENUMERATION DETAILS			Amount(RS.)
One Credit Course Class Handling Charges			55000
Rupees: Fifty Five Thousand only			
 Signature of the Incharge with mobile number	 Signature of the HOD	 Signature of the Expert	
			 Signature of the Principal

COE Office Use

Transfer No:	
Transfer Date:	

* Attach the students name list

Signature of the COE



NANDHA ENGINEERING COLLEGE

(Autonomous)

Pitchandampalayam, Erode - 638 052

AO Recommendation Form

Fees per Students	55 1050	1050
Total No of Students	55	55
Total Collection Amount	57750	57750
Amount Bank Deposit Date:	11/12/23	
Bank Statement if Yes/No		

K. H. [Signature] 11/12/23
Signature of the Cashier

[Signature] 11/12/23
Signature of the AO



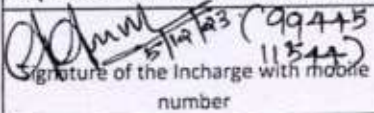
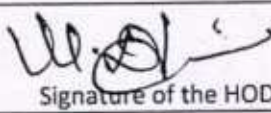
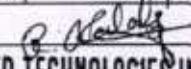
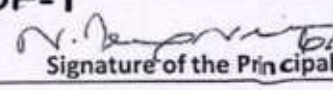
NANDHA ENGINEERING COLLEGE

(Autonomous)

Pitchandampalayam, Erode - 638 052

CLAIM BILL FOR ONE CREDIT COURSE/LANGUAGE ELECTIVE

Academic Year: 2023 - 2024

Department	BIOMEDICAL ENGINEERING	Year/Semester	II/3
Course Name	22BMI01 - Embedded Product Design and IOT	No of Students	55
Course Starting Date	03.11.2023	Course End Date	16.11.2023
Course Approved by Director SIP		yes	
ACCOUNT NAME	CALIBER VIRTUAL TECHNOLOGIES	ACCOUNT TYPE	CURRENT
ACCOUNT NUMBER	510909010141364	BANK NAME	CITY UNION BANK
BRANCH	SEVAPETTA,SALEM.	IFSC CODE	CIUB0000526
Cheque in favour of	CALIBER VIRTUAL TECHNOLOGIES	PAN No	BYOPP5323C
ADDRESS	CALIBER VIRTUAL TECHNOLOGIES,ERODE.		
MOBILE NUMBER	9789756065		
RENUMERATION DETAILS			Amount(Rs.)
Fees per students			1000
No of Students			55
One Credit Course Class Handling Charges			55000
Total (Rs.)			55000
Rupees: FIFTY FIVE THOUSAND only			
 Signature of the Incharge with mobile number	 Signature of the HOD	 Signature of the Expert CALIBER EMBEDDED TECHNOLOGIES INDIA P LTD, 31, Chender Complex, 2nd Floor, Nalchiyappa Street, ERODE-1	
 Signature of the Principal			

AO Office Use

Fees Collection Demand:	
Last Date Amount Collection :	
Amount Bank Deposit Date:	
Bank Statement if Yes/No	

Signature of the Cashier

Signature of the AO

COE Office Use

Transfer No:	
Transfer Date:	

* Attach the students name list

Signature of the COE

From

Mr.A.AMARNATH PRABHAKARAN,
Assistant Professor/BME,
Nandha Engineering College (Autonomous),
Erode.

To

The Principal,
Nandha Engineering College (Autonomous),
Erode.

Respected Sir,

Sub: Requesting permission to conduct One Credit Course - Reg.


As per the Autonomous regulations, the Department of Biomedical Engineering have planned to conduct One Credit Course for III & IV year BME students. The One credit course will be handled by the Prashan Medical Technologies, Coimbatore on the title "17BMI04 - Embedded Systems for Biomedical Application" on 28.10.23 & 29.10.23 at Block -3 Human Physiology Lab.The assessment for the same is tentatively planned on 29.10.2023(AN). So I kindly request you to give permission to conduct the course.

Thanking you,


Yours Faithfully,

Place:NEC

Date: 06.10.2023


HOD/BME

NANDHA ENGINEERING COLLEGE, (Autonomous)
DEPARTMENT OF BME
ACADEMIC YEAR (2023-2024) ODD SEM
ONE CREDIT COURSE SCHEDULE

S.No	Year/Sem	Course code	Course Name	Course Conduct date	Registered count	Exam date	Company Name & Contact Person
1	III/5 & IV/7	17BM104	Embedded Systems for Biomedical Application	28.10.2023 & 29.10.2023	32	29.10.2023	Prashan Medical Technologies Coimbatore S. Boopathi Sathivel - Biomedical Engineer


 ONE CREDIT COURSE CO-ORDINATOR


 HOD/BME


 PRINCIPAL

NANDHA ENGINEERING COLLEGE (AUTONOMOUS) ERODE - 52
OFFICE OF CONTROLLER OF EXAMINATIONS
SUBJECT AND ELECTIVE SUBJECT STUDENT LIST (U.G. & PG) (O.D.D) Semester 2023-24
EXAM - Attendance Sheet

Degree: **B.E**
 Branch/SEM: **BIOMEDICAL/V**
 Subject Type: **ONE CREDIT COURSE**
 Subject Code: **17BM104**
 Subject Title: **Embedded Systems for Biomedical Application**

S. No.	Reg No.	Name	SIGNATURE
1	21BM001	AAKASH R	Aakash R
2	21BM002	ABISHEK T	Abhishek T
3	21BM003	AKALYA K	Akalya K
4	21BM004	ARUL M	Arul M
5	21BM005	BHARATHI K	Bharathi K
6	21BM006	BHAVANAPRAVANTHIKA S	Bhavanapravanthika S
7	21BM007	BIJUVANESWARI M	Bijuvaneshwari M
8	21BM008	BRIGHTON DANIEL R J	Brighton Daniel R J
9	21BM009	DEVAPRASATH M	Devaprasath M
10	21BM010	DHANUSHMATHI S	Dhanushmathi S
11	21BM011	DHARANEESH S	Dharaneesh S
12	21BM012	DHARANI K	Dharani K
13	21BM013	DIVYA S	Divya S
14	21BM014	GAYATHRI P	Gayathri P
15	21BM015	HARIHARAN B	Hariharan B
16	21BM016	KOWSALYA K	Kowsalya K
17	21BM017	MAHARAJA N	Maharaja N
18	21BM018	MANIKANDAN S	Manikandan S
19	21BM019	MOHAMED ABUBAKKAR SIDDIQ M	Mohamed Abubakkar Siddiq M
20	21BM020	MOHAMED HUSSAIN S	Mohamed Hussain S
21	21BM021	POORANI S	Poorani S
22	21BM022	RAMANIKA K	Ramanika K
23	21BM023	ROJA M	Roja M

24	21BM024	SANJAY KUMAR C	O.S.S.
25	21BM025	SANJAY KUMAR N	N. Sankar
26	21BM028	SUDALAIKUMAR P	S. Sankar
27	21BM029	SUGANYA R	R. Suganya
28	21BM030	SUSVINTH S	S. S. S.
29	21BM031	VISHNU R	R. Vishnu
30	21BM032	WAHITHA BEGUM M	Wahitha Begum M
31	21BM033	YASAR ALI A	A. Yasar Ali

DATE: 5/11/23

One Credit Course Incharge
[Signature]
 B.M.

[Signature]
 Industry Expert



NANDHA ENGINEERING COLLEGE (AUTONOMOUS), ERODE -52
OFFICE OF CONTROLLER OF EXAMINATIONS
SUBJECT AND ELECTIVE SUBJECT STUDENT LIST (UG&PG) (ODD Semester 2023-24)
Namelist - Attendance Sheet

Degree: B.E.
Branch/SEM : BIOMEDICAL/VII
Subject Type : ONE CREDIT COURSE
Subject Code : 17BM104
Subject Title: Embedded Systems for
Biomedical Application

S. No.	Reg No.	Name	FN	AN
1	20BM055	SWATHIK	H. Swathi	H. Swathi

DATE: 04/11/23


One Credit Course Incharge


Industry Expert



भारतीय गैर न्यायिक

बीस रुपये

रु.20



Rs.20

TWENTY
RUPEES

INDIA NON JUDICIAL

குழிமுநாடு தமில்நாடு TAMIL NADU 18-8-23.

28AC 974399

The Principal
Nandha Engineering College, Erode.

என. எரன்ஷி

முத்திரைத்தாள் விற்பனையாளர்
159/77, அக்ரஹார வீதி,
பெருந்தலை -638052.
தாமஸ் என். 12/எரேடு/2021

MEMORANDUM OF UNDERSTANDING
(MoU)

Between



**Nandha Engineering College
(Autonomous),**

Perundurai Main Road, Erode, Tamil Nadu - 638 052.

And

prashan

Prashan Medical Technologies

No.19, Peclamedu, Sri Nagar, Hope College, Coimbatore,
Tamil Nadu - 641 004.

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MoU) is made on 06th November 2023 between Prashan Medical Technologies (CIN/GST: 33BDZPB0203P1ZH), a Company incorporated under the Companies Act, 1956 and having its registered office at No.19, Peelamedu, Coimbatore - 641 004. Hereinafter referred to as "PMT" which expression shall unless repugnant to the context or meaning thereof, include its successors in interest and permitted assigns),

And

Department of Biomedical Engineering, Nandha Engineering College (Autonomous), Erode, Tamil Nadu (Herein after referred to as "NEC", which expression shall unless repugnant to the context or meaning thereof, include its successors in interest and permitted assigns "Parties" shall mean PMT and NEC and "Party" shall mean either PMT or NEC as the case may be.

PMT is an authorized service partner for Schiller Healthcare India Pvt. Ltd., a world leader in Medical Diagnostic Solution. The startup company was setup in 2017 with an idea to promote quality products to Indian medical markets & world class technical and service support. Currently, our product range covers Critical Care, Cardiology. Prashan Medical Technologies has strategic tie-up with Schiller India for Customer service. Over the last 5 years, Prashan Medical Technologies has earned the trust of millions, first class equipment & service, thanks to its personalized skill development, genuine concern and a sincere commitment to the overall well-being of the society.

For more than four years, PMT has been committed to the fight against the gap between theoretical studies and hands-on experience. Simultaneously, the company not only made a name by itself, but also set new standards.

In spite of the company's constant progress, size is not as important to PMT as is strength & friendly environment.

Whereas NEC is a highly reputed Educational Institution, which has learned faculty, Centers of Excellence and large number of intelligent students, who can complement the efforts of Industry. PMT and NEC jointly agree to exchange their expertise for mutual benefit and growth, on the areas and the terms specified hereunder:

The fields identified for exchange of resource and knowledge is

- | | |
|------------------------------------------|-----------------------------------|
| a. Industrial Visits | f. Training the Faculty |
| b. Seminars/ Workshops | g. Internships/ In-plant Training |
| c. One Credit Course/ Value Added Course | h. Curriculum Development |
| d. Project Work | i. Placements |
| e. Research & Development/ Consultancy | j. Industry Supported Laboratory |

A. Industrial Visits:

Based on convenience, PMT shall allow students and faculty members of NEC for industrial visits, towards the benefit of practical exposure.

B. Seminars/ Workshops :

PMT shall provide seminars/ workshops to students periodically to get them motivated to become competent and successful in acquiring contemporary skill set required by the industry. Vice versa, NEC will provide classroom and explanatory sessions at its facilities to train/ re-train the Employees of PMT

C. One Credit Course/ Value Added Course:

PMT shall offer one credit/ value added courses to the students to acquire knowledge on industrial expectations through hands on training sessions.

D. Project Work:

PMT shall allow students of NEC for live project works, aimed at building confidence and will help them to get prepared for smooth transition from academic to a professional working environment.

E. Research & Development/ Consultancy:

PMT shall allow students and faculty of NEC for the Research and Development/ Consultancy work related to their fields to get an exposure.

F. Training of Faculty:

PMT would as and when required based on request from NEC shall train the faculty on relevant topics/areas of expertise or as may be mutually agreed upon to build the skills of faculty in a specific subject/ domain.

G. Internships/ In-plant Training:

PMT shall provide opportunities and inputs to students of NEC to undertake internships and in-plant training to provide inputs in the field of development and service on various health care devices.

H. Curriculum Development:

The experience and expertise of the Managers and Engineers of PMT shall be made available for

NEC in framing the curriculum, so as to suit to the needs of the industry.

I. Placements:

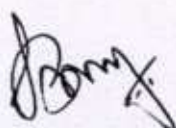
PMT shall provide opportunities of employment for the students of NEC in permanent positions across various roles of Medical Device Design, R&D Production, techno commercial roles etc.

J. Industry Supported Laboratory:

PMT will provide the necessary equipment for industry supported lab and assist the students to carry out the value-added activities on cutting edge technology.

General:

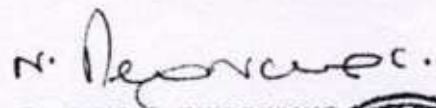
1. Based on the requirement of PMT Human Resources team shall give priority in recruiting Graduate Trainees / Management Trainees from NEC.
2. NEC and PMT shall share the Library & Laboratory facilities at their ends for the mutual benefits.
3. A Steering Committee consisting of members from PMT and NEC shall be the functionary to execute this MoU during its tenure and shall review the components contained in the MoU.
4. One of the members of the above steering committee on each of the sides will function as its secretary for the purpose of communication.
5. Both the parties will maintain confidentiality pertaining to information, intellectual property, trainings imparted, notes, data or any other relevant information acquired during the period of the MoU. Neither party shall disclose to another agency or anyone outside of this contract, details or anything related with PMT without the prior consent of the stakeholder.
6. Any financial obligations on either of the parties due to Industrial Visits, Seminars, Workshops, One Credit Courses, Value Added Courses, Projects, R&D/ Consultancy work etc., should be mutually agreed upon in advance on case-to-case basis.
7. This MoU will be in effect for a period of 2 years and can be extended for further period on mutual agreement.



For PRASHAN MEDICAL TECHNOLOGIES
Mr. Boopathi Sakthivel
Founder & CEO,
Prashan Medical Technologies Pvt. Ltd.,
No.19, Peelamedu, Sri Nagar,
Hope College, Coimbatore,
Tamil Nadu - 641 004.



Mr. BOOPATHI SAKTHIVEL
Founder & CEO
Prashan Medical Technologies



For NANDHA ENGINEERING
Dr. N. Rengarajan
Principal,
Nandha Engineering College
(Autonomous),
Perundurai to Erode Main Road,
Erode, Tamil Nadu - 638 052.



Dr.N.Rengarajan, B.Sc., B.Tech., M.E., Ph.D.,
PRINCIPAL
NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 638 052.

NANDHA ENGINEERING COLLEGE

(Autonomous)

(Affiliated to Anna University Chennai, Approved by AICTE, Accredited by NAAC)
Pitchandampalayam (P.O), Vaikkalmedu , Erode-Perundurai Road, ERODE -638052.

DEPARTMENT OF BIOMEDICAL ENGINEERING

MEMORANDUM of UNDERSTANDING (MoU)

Academic Year	2023-2024
Date	06.11.2023
Company Name	Prashan Medical Technologies,, Salem
Venue	Block 3, AHP LAB, NEC campus

Snapshot



3.7.2
MoU Chemical.



தமிழ்நாடு தமில்நாடு TAMIL NADU

93AB 908374

16/11/2021

செய்த
உயர்க்குறிப்புகள்.

S. கருணாநிதி.

முத்திரைத்தாள் விற்பனையாளர்,
பெருந்துறை டவுன்.
உரிமம் எண்: 16/2008/ ஈரோடு.
பெருந்துறை, தமிழ்நாடு.

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

NANDHA ENGINEERING COLLEGE (AUTONOMOUS)
&
FERMION ENERGY & ENGINEERING SOLUTIONS PVT. LTD.

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the 01.11.2021 by and between.

NANDHA ENGINEERING COLLEGE (AUTONOMOUS) - Department of Chemical Engineering, the First Party represented herein by its Principal / Director / Head of Institution NANDHA ENGINEERING COLLEGE(AUTONOMOUS), ERODE

And

FERMION ENERGY & ENGINEERING SOLUTIONS PVT. LTD., COIMBATORE The second party and represented herein by its Centre Head / Director / Managing Director, Mr.K.KAMALAHASAN

WHEREAS:

- First Party is a Higher Educational Institution named: NANDHA ENGINEERING COLLEGE (AUTONOMOUS) - Department of Chemical Engineering.
- 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 area of **Skill Based Training, Education, Placement, Internship, Expert Lecture.**

D) **FERMION ENERGY & ENGINEERING SOLUTIONS PVT.LTD.**- the Second Party is engaged in the field of conducting classes on Engineering Design related to Oil & Gas, Petroleum Refinery & Petrochemicals and non-conventional energy industries for the students.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 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 shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.

CLAUSE 2 - SCOPE OF THE MoU

2.1 **Industrial Training & Visits:** Industry and Institution interaction will provide an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. This will provide confidence & smooth transition for students work. Also the Second party may register on the AICTE Internship Portal for the benefit of students.

2.2 **Guest Lectures:** Second Party to extend the necessary support to deliver Guest Lecturers to the students of the First Party on the Technology trends and in house requirements.

2.3 **Placement of trained students:** second party will actively engage to help the delivery of the training and placement of the students of the first party on the technology trends and in house requirements.

2.4 There is no financial commitment on the part of the **NANDHA ENGINEERING COLLEGE (AUTONOMOUS) - Department of Chemical Engineering**, the first party to take up any program mention in MoU. If there is any financial consideration, it will be dealt separately.

2.5 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.

CLAUSE 3 - VALIDITY

3.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period, the Second Part.

CLAUSE 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.

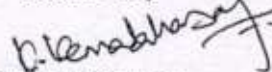
First Party



Principal
7322, Nandha Engineering
College(Autonomous)
Erode - 638052
Dr.N.Rengarajan, B.Sc., B.Tech., M.E., Ph.D.,
PRINCIPAL
NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 638 052.



Second Party



Managing Director
Fermion Energy & Engineering
Solutions Pvt. Ltd.,
12/47, Third Cross Jamia Nagar,
Perumal Nagar,
Kovaipudur,Tamilnadu-641042





FERMION ENERGY & ENGINEERING SOLUTIONS (P) LTD

Coimbatore

18-04-2024

TO WHOM IT MAY CONCERN

This is to certify that Mr. Gnanavel P , (Register Number: 20CH005), a final year student of Nandha Engineering College, Erode has served in our organization in the capacity of Internship Trainee from 20th December 2023 to 18th April 2024. He was involved as a team member in the following Projects,

1. Steady State and Transient-Hydraulic Analysis Report for Nitrogen network using Pipeline Studios-TG Net.
2. Mubarraz Re-development Project using OLGA Software
3. South Rumaila Mishrif Gas Sweetening Project , Tagging Segregation

Software: HTRI, AutoCAD, OLGA, Aspen HYSYS, TG Net.

During his working period, he was Honest, Obedient and Hard working.

We wish him all success in his life

For Fermion Energy & Engineering Solutions (P) Limited

K. Kamalhasan K
Kamalahasan K
Technical Director





FERMION ENERGY & ENGINEERING SOLUTIONS (P) LTD

Coimbatore,
18-05-2024

TO WHOM IT MAY CONCERN

This is to certify that **Mr. Dhanush A S**, (Register Number: 20CH003), a final year student of Nandha Engineering College, Erode has served in our organization in the capacity of Internship Trainee from 12th February 2024 to 18th May 2024. He was involved as a team member in the following Projects,

1. Fire Water Network Analysis for Paddy to Biogas Plant.
2. Installation of New FWS at Jet A-1 Pump House in Terminal 1.

Software: HTRI, AutoCAD, Aspen HYSYS, OLGA, PIPENET.

During his working period, he was Honest, Obedient and Hard working.

We wish him all success in his life.

For Fermion Energy & Engineering Solutions (P) Limited

K. Kamalahasan K

Kamalahasan K
Technical Director





FERMION ENERGY & ENGINEERING SOLUTIONS (P) LTD

Coimbatore,
18-04-2024

TO WHOM IT MAY CONCERN

This is to certify that Mr. Santhoshkumar V, (Register Number: 20CH025), a final year student of Nandha Engineering College, Erode has served in our organization in the capacity of Internship Trainee from 20th December 2023 to 18th April 2024. He was involved as a team member in the following.

1. Modification at SR Gantry Project – OMAN
2. Injection of sour water in fuel oil stream
3. South Rumaila Mishrif Gas sweetening Project , Tagging Segregation
Software: HTRI, OLGA, Aspen Hysys , AutoCAD

During his working period, he was Honest, Obedient and Hard working.

We wish him all success in his life.

For Fermion Energy & Engineering Solutions (P) Limited

K. Kamalahasan K

Kamalahasan K
Technical Director



12/47, 2nd Cross Street, Jarniya Nagar,
Kovalpudur, Coimbatore-641042

+91-422 4939097

info@fermionenergy.com

www.fermionenergy.com

2023-2024

FERMION ENERGY & ENGINEERING SOLUTIONS (P) LTD

Coimbatore,
15-05-2024

TO WHOM IT MAY CONCERN

This is to certify that **Mr. Kennedy Diwakar J**, (Register Number: 20CHL15), a final year student of Nandha Engineering College, Erode has served in our organization in the capacity of **Internship Trainee** from 20th December 2023 to 15th May 2024. He was involved as a team member in the following Projects,

1. Modification at SR Gantry Project - OMAN.
2. Installation of New FWS at Jet A-1 Pump House in Terminal 1.
3. Steady State and Transient-Hydraulic Analysis Report for Nitrogen network using Pipeline Studios-TG Net.

Software: HTRI, AutoCAD, Aspen HYSYS, TG Net, PIPENET.

During his working period, he was Honest, Obedient and Hard working.

We wish him all success in his life.

For Fermion Energy & Engineering Solutions (P) Limited

K. Kamalahasan
Kamalahasan K

Technical Director





FERMION ENERGY & ENGINEERING SOLUTIONS (P) LTD

Coimbatore,
28-05-2024

TO WHOM IT MAY CONCERN

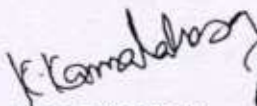
This is to certify that **Mr. Harikaran K**, (Register Number: 20CHL14), a final year student of Nandha Engineering College, Erode has served in our organization in the capacity of **Internship Trainee** from 20th December 2023 to 28th May 2024. He was involved as a team member in the following projects,

1. Mubarraz Re-development Project using OLGA Software
2. Steady State and Transient Hydraulic Analysis Report for Nitrogen Gas Network
3. Modification at SR Gantry Project OMAN
Software: TGNET, HTRI, OLGA, Aspen Hysys, AutoCAD


During his working period, he was Honest, Obedient and Hard working.


We wish him all success in his life.


For Fermion Energy & Engineering Solutions (P) Limited


Kamalahasan K
Technical Director



 12/47, 2nd Cross Street, Jamiya Nagar,
Kovalpudur, Coimbatore-641042

 +91-422 4939097

 info@fermionenergy.com

www.fermionenergy.com



FERMION ENERGY & ENGINEERING SOLUTIONS (P) LTD

Coimbatore,

23-04-2024

TO WHOM IT MAY CONCERN

This is to certify that **Ms. Subasini R**, (Register Number: 20CH026), a final year student of Nandha Engineering College, Erode has served in our organization in the capacity of **Internship Trainee** from 20th December 2023 to 23rd April 2024. She was involved as a team member in the following projects,

1. Mubarraz Re-development Project using OLGA Software
2. South Rumaila Mishrif Gas Sweetening Project , Tagging Segregation
3. Aspen Hysys Tutorial Videos

Software: HTRI, OLGA, Aspen Hysys

During her working period, she was Honest, Obedient and Hard working.

We wish her all success in her life.

For Fermion Energy & Engineering Solutions (P) Limited

K. Kamalahasan

Kamalahasan K
Technical Director



भारतीय धैर न्यायिक

बीस रुपये

रु.20



Rs.20

TWENTY
RUPEES

INDIA NON JUDICIAL

தமிழ்நாடு (6) தமிழ்நாடு TAMIL NADU 30.10.2021 02AC 234884

பி. சஞ்சுகி
உதய கி.காஸ் டெடு .

S. கருணாநிதி.
முத்திரைத்தாள் விற்பனையாளர்.
பெருந்துறை டவுன்.
உரிமம் எண்: 16/2008/ டிரோடு.
பெருந்துறை, தமிழ்நாடு.

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

NANDHA ENGINEERING COLLEGE (AUTONOMOUS)
&
SHAKTHI KNITTING PRIVATE LIMITED

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the 01.11.2021 by and between.

NANDHA ENGINEERING COLLEGE (AUTONOMOUS) - Department of Chemical Engineering, the First Party represented herein by its Principal / Director / Head of Institution NANDHA ENGINEERING COLLEGE(AUTONOMOUS),

And

SHAKTHI KNITTING PRIVATE LIMITED, SIPCOT. The second party and represented herein by its Centre Head / Director / Managing Director, Mr.R.JAYAKUMAR

WHEREAS:

- A) First Party is a Higher Educational Institution named; NANDHA ENGINEERING COLLEGE (AUTONOMOUS) - Department of Chemical Engineering.
- 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 area of Skill Based Training, Education, Placement, Industrial Visit, Internship, Expert Lecture.

D) SHAKTHI Knitting Private Limited - the Second Party is engaged in the field of Contributing in Treatment of dyes and effluents & Safety in plants.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 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 shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.

CLAUSE 2 - SCOPE OF THE MoU

2.1 **Industrial Training & Visits:** Industry and Institution interaction will provide an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. This will provide confidence & smooth transition for students work. Also the Second party may register on the AICTE Internship Portal for the benefit of students.

2.2 **Guest Lectures:** Second Party to extend the necessary support to deliver Guest Lecturers to the students of the First Party on the Technology trends and in house requirements.

2.3 **Placement of trained students:** second party will actively engage to help the delivery of the training and placement of the students of the first party on the technology trends and in house requirements.

2.4 There is no financial commitment on the part of the **NANDHA ENGINEERING COLLEGE (AUTONOMOUS) - Department of Chemical Engineering**, the first party to take up any program mention in MoU. If there is any financial consideration, it will be dealt separately.

2.5 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.

CLAUSE 3 - VALIDITY

3.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period, the Second Part.

CLAUSE 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.


First Party



Principal
7322, Nandha Engineering
College(Autonomous)
Erode - 638052

Dr.N.Rengarajan, B.Sc., B.Tech., M.E., Ph.D.,
PRINCIPAL
NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 638 052.

Second Party



Managing Director
Plot No. 18, 5th Cross, 8th Loop Road,
SIPCOT Industrial Growth Centre,
Perundurai - Erode - 638052

SHAKTHI KNITTING PVT LTD
PLOT NO: P18-21, 5th CROSS, 8th LOOP ROAD
SIPCOT INDUSTRIAL GROWTH CENTRE
PERUNDURAI - 638 052
ERODE - DT.PH:04294-234283-68





தமிழ்நாடு தமிழ்நாடு TAMIL NADU 12-11-2021 93AB 908220

பி. சூசுசாமி
அபாயக்களம்

S. சூசுசாமிநாத்,
முத்திரைத்தாள் கிற்பனையாளர்,
பெருந்துறை டவுன்,
உரிமம் எண்: 16/2008/ ரேராடு,
பெருந்துறை, தமிழ்நாடு.



MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

NANDHA ENGINEERING COLLEGE (AUTONOMOUS)

&

COMMON EFFLUENT TREATMENT PLANT

(CETP)

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the 01.11.2021 by and between.

NANDHA ENGINEERING COLLEGE (AUTONOMOUS) – Department of Chemical Engineering, the First Party represented herein by its Principal / Director / Head of Institution NANDHA ENGINEERING COLLEGE(AUTONOMOUS),

And

COMMON EFFLUENT TREATMENT PLANT, SIPCOT. The second party and represented herein by its Centre Head / Director / Managing Director, Mr.N.CHANDRSEKARAN

WHEREAS:

- A) First Party is a Higher Educational Institution named: NANDHA ENGINEERING COLLEGE (AUTONOMOUS) – Department of Chemical Engineering.
- 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 area of Skill Based Training, Education, Placement, Industrial Visit, Internship, Expert Lecture.

D) CETP, SIPCOT - the Second Party is engaged in the field of **Contributing in Environmental and Pollution control & Solid Waste Management.**

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 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 shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.

CLAUSE 2 - SCOPE OF THE MoU

2.1 **Industrial Training & Visits:** Industry and Institution interaction will provide an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. This will provide confidence & smooth transition for students work. Also the Second party may register on the AICTE Internship Portal for the benefit of students.

2.2 **Guest Lectures:** Second Party to extend the necessary support to deliver Guest Lecturers to the students of the First Party on the Technology trends and in house requirements.

2.3 **Placement of trained students:** second party will actively engage to help the delivery of the training and placement of the students of the first party on the technology trends and in house requirements.

2.4 There is no financial commitment on the part of the **NANDHA ENGINEERING COLLEGE (AUTONOMOUS) - Department of Chemical Engineering**, the first party to take up any program mention in MoU. If there is any financial consideration, it will be dealt separately.

2.5 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.

CLAUSE 3 - VALIDITY

3.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period, the Second Part.

CLAUSE 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.

First Party

Principal
7322, Nandha Engineering
College(Autonomous)
Erode - 638052

Dr.N.Rengarajan, B.Sc., B.Tech., M.E., Ph.D.,
PRINCIPAL
NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 638 052.



For Perundurai Common Effluent
Treatment Plant
Second Party

Director
Plot No, R-22, 6th Cross Road,
SIPCOT Industrial Growth Centre,
Perundurai - Erode - 638052

PERUNDURAI COMMON EFFLUENT
TREATMENT PLANT
R-22, 6th Cross Road,
SIPCOT, PERUNDURAI - 638 052.





TIN: 33462922691
CST No. 776633 / dt 30-5-2001
GST : 33AADCP1188Q1ZZ

2023-2024
Ph : 04294 - 234
Mobile : 98425 -22
e-mail :- pcetpsipcot@gmail.

Perundurai Common Effluent Treatment Plan

P.No. R-22, 6th Cross Road, SIPCOT Industrial Growth Centre, PERUNDURAI-638 052.T.N.

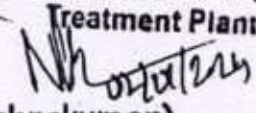
Ref:

CERTIFICATE

This is to certify that Selvan.Prasanth K Regn NO 21CHL12
III year Bachelor of Chemical Engineering Student of Nandha
Engineering College Perundurai Road Erode District has undergone
industrial training in our organization during the period from
26.12.2023 to 02-01-2024, and gained practical knowledge in unit
operations involved in our CETP.

We wish him every success in his future endeavors.

For Perundurai Common Effluent
Treatment Plant


(N. Krishnakumar)
Manager
Administrative Manager

Place: Perundurai
Date: 02-01-2024



**PERUNDURAI COMMON EFFLUENT
TREATMENT PLANT**
R-22, 6th Cross Road,
SIPCOT, PERUNDURAI - 638 052



TIN: 33462922691
CST No. 776633 / dt 30-5-2001
GST : 33AADCP1188Q1ZZ

Ph : 04294 - 234
Mobile : 98425 -22
e-mail :- psetpsipcot@gmail.

Perundurai Common Effluent Treatment Plan

P.No. R-22, 6th Cross Road, SIPCOT Industrial Growth Centre, PERUNDURAI-638 052.T.N

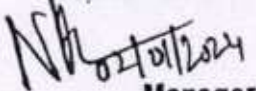
Ref:

CERTIFICATE

This is to certify that Selvan.Deepak K Regn NO 21CH009
III year Bachelor of Chemical Engineering Student of Nandha
Engineering College Perundurai Road Erode District has undergone
industrial training in our organization during the period from
26.12.2023 to 02-01-2024, and gained practical knowledge in unit
operations involved in our CETP.

We wish him every success in his future endeavors.

For Perundurai Common Effluent
Treatment Plant


Manager

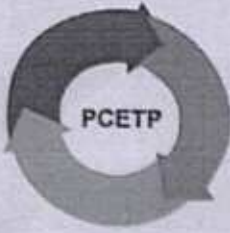
(N.Krishnakumar)
Administrative Manager

**PERUNDURAI COMMON EFFLUENT
TREATMENT PLANT**

R-22, 6th Cross Road,
SIPCOT, PERUNDURAI - 638 052

Place: Perundurai
Date: 02-01-2024





TIN: 33462922691
 CST No. 776633 / dt 30-5-2001
 GST : 33AADCP1188Q1ZZ

Ph : 04294 - 234087
 Mobile : 98425 - 22687
 e-mail :- pcatpsipcot@gmail.com

Perundurai Common Effluent Treatment Plant

P.No. R-22, 6th Cross Road, SIPCOT Industrial Growth Centre, PERUNDURAI-638 052.T.N.

Ref:

CERTIFICATE

This is to certify that Selvan.Mohan Kumar M Regn NO 21CH021
 III year Bachelor of Chemical Engineering Student of Nandha
 Engineering College Perundurai Road Erode District has undergone
 industrial training in our organization during the period from
 26.12.2023 to 02-01-2024, and gained practical knowledge in unit
 operations involved in our CETP.

We wish him every success in his future endeavors
 For Perundurai Common Effluent
 Treatment Plant

NK
 02/01/2024
 Manager

(N.Krishnakumar)
 Administrative Manager

**PERUNDURAI COMMON EFFLUENT
 TREATMENT PLANT**
 R-22, 6th Cross Road,
 SIPCOT, PERUNDURAI - 638 052

Place: Perundurai
 Date: 02-01-2024.





TIN: 33462922691
CST No. 776633 / dt 30-5-2001
GST : 33AADCP1188Q1ZZ

Ph : 04294 - 234087
Mobile : 98425 -22687
e-mail :- pceptpsipcot@gmail.com

Perundurai Common Effluent Treatment Plant

P.No. R-22, 6th Cross Road, SIPCOT Industrial Growth Centre, PERUNDURAI-638 052.T.N.

Ref:

C E R T I F I C A T E

This is to certify that Selvan.Deepak Kumar A Regn NO 21CHL03
III year Bachelor of Chemical Engineering Student of Nandha
Engineering College Perundurai Road Erode District has undergone
industrial training in our organization during the period from
26.12.2023 to 02-01-2024, and gained practical knowledge in unit
operations involved in our CETP.

We wish him every success in his future endeavors.

For Perundurai Common Effluent
Treatment Plant

Manager

(N.Krishnakumar)

Administrative Manager

**PERUNDURAI COMMON EFFLUENT
TREATMENT PLANT**

R-22, 6th Cross Road,
SIPCOT, PERUNDURAI - 638 052

Place: Perundurai

Date: 02-01-2024





தமிழ்நாடு தமில்நாடு TAMIL NADU

93AB 908376



16/11/2021
செய்துள்ள
செய்துள்ள

S. சஞ்சையன்
முத்திரைத்தாளி விற்பகையாளர்,
பெருந்தூறை டவுன்,
உரிமம் எண்: 16/2008/செய்து
பெருந்தூறை, தமிழ்நாடு.

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

NANDHA ENGINEERING COLLEGE (AUTONOMOUS)
&
SIM INFOSYSTEMS PRIVATE LTD.

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the 01.11.2021 by and between.

NANDHA ENGINEERING COLLEGE (AUTONOMOUS) - Department of Chemical Engineering, the First Party represented herein by its Principal / Director / Head of Institution NANDHA ENGINEERING COLLEGE(AUTONOMOUS),

And

SIM INFOSYSTEMS PRIVATE LTD., The second party and represented herein by its CEO & Director Mr. V. RAMAN

WHEREAS:

- First Party is a Higher Educational Institution named: NANDHA ENGINEERING COLLEGE (AUTONOMOUS) - Department of Chemical Engineering.
- 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 area of **Skill Based Training, Education, Placement, Internship, Expert Lecture.**

D)SIM INFOSYSTEMS Private Ltd. - the Second Party is engaged in the field of Training classes on proprietary simulation product "ProSimulator" as well as expertise in other state-of-art simulators like OmegaLand, IndissPlus, Audysim and Unisim for students.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 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 shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.

CLAUSE 2 - SCOPE OF THE MoU

2.1 **Simulation Lab:** First Party shall establish simulation lab facilities in the Institute along with the Simulation products of the Second Party which are approved by AICTE.

2.2 **Industrial Training & Visits:** Industry and Institution interaction will provide an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. This will provide confidence & smooth transition for students work. Also the Second party may register on the AICTE Internship Portal for the benefit of students.

2.3 **Guest Lectures:** Second Party to extend the necessary support to deliver Guest Lecturers to the students of the First Party on the Technology trends and in house requirements.

2.4 **Placement of trained students:** second party will actively engage to help the delivery of the training and placement of the students of the first party on the technology trends and in house requirements.

2.5 There is no financial commitment on the part of the **NANDHA ENGINEERING COLLEGE (AUTONOMOUS) - Department of Chemical Engineering**, the first party to take up any program mention in MoU. If there is any financial consideration, it will be dealt separately.

2.6 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.


CLAUSE 3 - VALIDITY

3.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period, the Second Part.

CLAUSE 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.

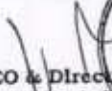
First Party


Principal
7322, Nandha Engineering
College(Autonomous)
Erode - 638052

Dr.N.Rengarajan, B.Sc., B.Tech., M.E., Ph.D.,
PRINCIPAL
NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 638 052.



Second Party


CEO & Director
Sim Infosystems Private Limited
No. 11, 1st Cross street, Nethal Nagar,
Kottivakkam, Chennai-600 041,
Tamilnadu, India



भारतीय गैर न्यायिक

बीस रुपये

रु.20



Rs.20

TWENTY
RUPEES

INDIA NON JUDICIAL

தமிழ்நாடு தமில்நாடு TAMIL NADU

93AB 908379

16/11/2021

செய்தல்
சரிபார்க்கப்பட்டது

S. கருணாத்,
முத்திரைத்தாள் விற்பனையாளர்,
பெருந்துறை டவுன்,
உரிமம் எண்: 16/2008/ ஈரோடு.
பெருந்துறை, தமிழ்நாடு.

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

NANDHA ENGINEERING COLLEGE (AUTONOMOUS)
&
PRIME INDUSTRIES
(Waste Tyre Pyrolysis Unit)

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the 01.11.2021 by and between.

NANDHA ENGINEERING COLLEGE (AUTONOMOUS) - Department of Chemical Engineering, the First Party represented herein by its Principal / Director / Head of Institution NANDHA ENGINEERING COLLEGE(AUTONOMOUS),

And

PRIME INDUSTRIES. The second party and represented herein by its Centre Head / Director / Managing Director, Mr.S.VIJAY GOBINATH

WHEREAS:

A) First Party is a Higher Educational Institution named: NANDHA ENGINEERING COLLEGE (AUTONOMOUS) - Department of Chemical Engineering.

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 area of Skill Based Training, Education, Placement, Industrial Visit, Internship, Expert Lecture.

D) **PRIME INDUSTRIES (Waste Tyre Pyrolysis Unit)**, - the Second Party is engaged in the field of **Contributing in Waste to Energy & Solid Waste Management**.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 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 shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.

CLAUSE 2 - SCOPE OF THE MoU


- 2.1 **Industrial Training & Visits:** Industry and Institution interaction will provide an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. This will provide confidence & smooth transition for students work. Also the Second party may register on the AICTE Internship Portal for the benefit of students.
- 2.2 **Guest Lectures:** Second Party to extend the necessary support to deliver Guest Lecturers to the students of the First Party on the Technology trends and in house requirements.
- 2.3 **Placement of trained students:** second party will actively engage to help the delivery of the training and placement of the students of the first party on the technology trends and in house requirements.
- 2.4 There is no financial commitment on the part of the **NANDHA ENGINEERING COLLEGE (AUTONOMOUS) - Department of Chemical Engineering**, the first party to take up any program mention in MoU. If there is any financial consideration, it will be dealt separately.
- 2.5 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.

CLAUSE 3 - VALIDITY

- 3.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period, the Second Part.


CLAUSE 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.

First Party


Principal
7322, Nandha Engineering
College(Autonomous)
Erode - 638052

PRINCIPAL
Nandha Engineering College,
(Autonomous)
Erode - 52.

Second Party


Managing/Director
Plot No, S-21,
SIPCOT Industrial Growth Centre,
Perundurai - Erode - 638052

PRIME INDUSTRIES
Plot No. S-21 SIPCOT
PERUNDURAI-638 052
ERODE DISTRICT
TAMIL NADU





தமிழ்நாடு தமில்நாடு TAMIL NADU 7.9.2023 28AC 963399

A. புகழகண்ண
மேககண்ணப்பித்தன்

S. கருணாநிதி,
முத்திரைத்தொகுப்பாளர் கிழவன்கண்ணப்பாளர்,
வெள்ளாற்றுத்துறை லேவுன்,
உரிமம் எண்: 16/2008/ ஈரோடு.
வெள்ளாற்றுத்துறை, தாயங்குளம்.

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

NANDHA ENGINEERING COLLEGE (AUTONOMOUS)

&

INSTITUTE OF CHEME DESIGN AND DEVELOPMENT

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the 08.09.2023 by and between.

NANDHA ENGINEERING COLLEGE (AUTONOMOUS) - Department of Chemical Engineering, the First Party represented herein by its Principal / Director / Head of Institution **NANDHA ENGINEERING COLLEGE(AUTONOMOUS)**,

And

INSTITUTE OF CHEME DESIGN AND DEVELOPMENT, The second party and represented herein by its Centre Head / Director / Managing Director, **Mrs.S.DHANABAGYAVATHI M.Tech CH.**,

WHEREAS:

- First Party is a Higher Educational Institution named: **NANDHA ENGINEERING COLLEGE (AUTONOMOUS) - Department of Chemical Engineering**.
- 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.
- The Parties intent to cooperate and focus their efforts on cooperation within area of **Skill Based Training, Education, Placement, Industrial Visit, Internship, Expert Lecture**.

D) INSTITUTE OF CHEME DESIGN AND DEVELOPMENT (ICDD) - the Second Party is engaged in the field of conducting classes on improving the Chemical, Petrochemical and Petroleum Engineering students in the emerging Chemical Engineering design field.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 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 shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.

CLAUSE 2 - SCOPE OF THE MoU

2.1 **Industrial Training & Visits:** Industry and Institution interaction will provide an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. This will provide confidence & smooth transition for students work. Also the Second party may register on the AICTE Internship Portal for the benefit of students.

2.2 **Guest Lectures:** Second Party to extend the necessary support to deliver Guest Lectures to the students of the First Party on the Technology trends and in house requirements.

2.3 **Placement of trained students:** second party will actively engage to help the delivery of the training and placement of the students of the first party on the technology trends and in house requirements.

2.4 There is no financial commitment on the part of the **NANDHA ENGINEERING COLLEGE (AUTONOMOUS) – Department of Chemical Engineering**, the first party to take up any program mention in MoU. If there is any financial consideration, it will be dealt separately.

2.5 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.

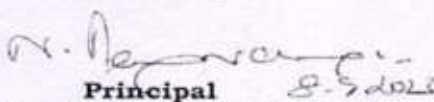
CLAUSE 3 - VALIDITY

3.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period, the Second Party

CLAUSE 4 - RELATIONSHIP BETWEEN THE PARTIES

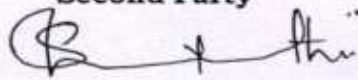
4.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors and the relationship established under this MOU shall not be construed as a partnership.

First Party


Principal
7322, Nandha Engineering
College(Autonomous)
Erode - 638052
PRINCIPAL
Nandha Engineering College
(Autonomous)
Erode - 638 052.



Second Party


Managing Director
2161/302, PK Building,
Trichy main road,
Singanallur,
Coimbatore-641005



20/10



தமிழ்நாடு தமிழ்நாடு TAMIL NADU
Nandha Engineering
Erode.

20.10.2023
28AC 978298

S. கருணாநிதி.
முத்திரைத்தான் விற்பனையாளர்.
பெருந்துறை டவுன்.
உரிமம் எண்: 16/2008/ ஈரோடு.
பெருந்துறை, தமிழ்நாடு.

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MoU) is made on 20th day of the October 2023 between

Shanmathi Constructions (P) Ltd,

No. 96, Perundurai Road, Erode - 638 011 caters a wide range of residential, industrial, commercial, recreational and institutional properties to its client, the company has been able to build a strong foundation over the passage of time. The builder has constantly strived to exceed the expectations of its clients through quality work, transparent work ethics and use of cutting edge technology.

And

Department of Civil Engineering, Nandha Engineering College (NEC) an Educational Institution, approved by All India Council for Technical Education (AICTE), New Delhi situated at Perundurai, Erode - 638 052, Tamil Nadu (Herein after referred to as "NEC", which expression shall unless repugnant to the context or meaning thereof, include its successors in interest and permitted assigns)

Dr.N.Rengarajan, B.Sc., B.Tech., M.E., Ph.D.,
PRINCIPAL
NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 638 052.



For Shanmathi Constructions (P) Ltd Page 1 of 4

S. Thirumani

S. Thirumani
Director
DIN: 07800991

"Parties" shall mean Shanmathi Constructions (P) Ltd and NEC and "Party" shall mean either Shanmathi Constructions (P) Ltd or NEC as the case may be.

The term Shanmathi Constructions (P) Ltd means reputed construction company in Erode doing constructing of all kind of residential, industrial, commercial, recreational and institutional properties to its client

Whereas NEC is a highly reputed educational institution, which has learned faculty, Centers of Excellence and large number of intelligent students, who can complement the efforts of industry, jointly agree to exchange their expertise for mutual benefit and growth, on the areas and the terms specified hereunder:

The fields identified for exchange of resource and knowledge are

- | | |
|---------------------------|-----------------------------------------------------------------------|
| a. Guest Lecture | e. Internship |
| b. Project Work | f. Curriculum development |
| c. Research & Development | g. Testing and Consultancy to the projects of Shanmathi Constructions |
| d. Problem Solving | |

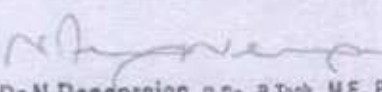
TERMS

A. Guest Lecture:

Shanmathi Constructions (P) Ltd will provide Guest Lectures to students periodically to get them motivated to become competent and successful entrepreneurs. Vice versa, NEC will provide classroom and explanatory sessions at its facilities to train / re-train the employees of Shanmathi Constructions (P) Ltd.

B. Project Work :

Shanmathi Constructions (P) Ltd will allow students of NEC for live project works, aimed at building confidence and will help them to get prepared for smooth transition from academic to a professional working environment.


Dr.N.Rengarajan, B.Sc., B.Tech., M.E., Ph.D.,
PRINCIPAL
NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 638 052.



Page 2 of 4
For Shanmathi Constructions Private Limited



S. Thiramoorthy
Director
DIN: 07806991

C. Research & Development :

Shanmathi Constructions (P) Ltd will allow students of NEC for the Research and Development work related to their fields to get an exposure.

D. Problem Solving :

When the problem areas or thrust areas are identified during the course of interaction between NEC and Shanmathi Constructions (P) Ltd for further research and problem solving, they may use the facilities / resources available mutually.

E. Internships:

Shanmathi Constructions (P) Ltd can provide opportunities and inputs to students of NEC to undertake internships and field studies to provide inputs in the field of Management, Technology Development and Marketing.

F. Curriculum Development :

The experience and expertise of the Managers and Engineers of Shanmathi Constructions (P) Ltd will be made available for NEC in framing the curriculum, so as to suit to the needs of the industry.

G. Testing and Consultancy to the Industry:

The Faculty resources and expertise of NEC and student assistance could be made use of by Shanmathi Constructions (P) Ltd for understanding any studies for improvement productivity increase in any of its activity segments.

Location:

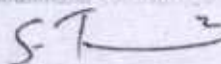
Shanmathi Constructions (P) Ltd, N.96, Perundurai Road
Erode - 638 011, Tamilnadu

NANDHA ENGINEERING COLLEGE
(Autonomous)
Perundurai
Erode - 638 052, Tamil Nadu


Dr.N.Rengarajan, B.Sc., B.Tech., M.E., Ph.D.,
PRINCIPAL
NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 638 052.



For Shanmathi Constructions Private Limited



Page 3 of 4

S. Thirumorty
Director
DIN: 07886991

General:

1. Based on the need for Human Resource, Shanmathi Constructions (P) Ltd will give priority in recruiting Graduate Trainees / Management Trainees from NEC.
2. NEC and Shanmathi Constructions (P) Ltd will share the Library & Laboratory facilities at their ends for the mutual benefits.
3. Any financial obligation on either of the parties should be mutually agreed upon in advance.
4. This MoU will be in effect for a period of 3 years (20.10.2023 to 19.10.2026) and can be extended for further period on mutual agreement.
5. This MoU can be terminated by either of the parties by giving 3 months notice.

IN WITNESS WHERE OF, THE PARTIES HAVE EXECUTED THIS MEMORANDUM OF UNDERSTANDING ON THIS THE 20/10/2023 AT PERUNDURAI.

For Shanmathi Constructions (P) Ltd

For NEC

For Shanmathi Constructions (P) Ltd

S. E.

Director
Director
DIN: 07206991

[Signature]

Dr. N. Rengarajan
Principal, NEC

Dr. N. Rengarajan, B.Sc., B.Tech., M.E., Ph.D.,
PRINCIPAL
NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 638 052.

Witnesses:

1. *[Signature]*
(SHANMATHI - P)

[Signature]
Dr. E. K. Mohanraj
HoD - Civil Engg. 20/10/2023

Page 4 of 4



Civil 3.7.2

Shanmathi Constructions (P) Ltd.



17.08.2023

To

Neeraj K,
Final year,
Department of Civil Engineering,
Nandha Engineering College,
Erode - 638 052.

Dear Neeraj,

We would like to confirm that you have been selected for the internship in our organization. The training will be at MC Raja Boys Hostel Project in Chennai. You are advised to following the terms and conditions while undergoing internship. You are asked to ensure the self-safety.

You are asked to report to Mr.Vasanth, on 1st September 2023 and your internship has been approved till the end of October 2023. You will be designated as trainee and will be entitled with food and accommodation in our premises.

Wish you all success to pursue the internship and hope you will have a maximum technical take away after the training.

Copy to:

The HOD, Department of Civil Engineering
Nandha Engineering College (Autonomous), Erode

For SHANMATHI CONSTRUCTIONS

S. T. 2



தமிழ்நாடு தமில்நாடு TAMIL NADU 08/09/2023 28AC 963450

NANDHA ENGINEERING COLLEGE

ERODE

S. கருணாநிதி,

முத்திரைத்தான் சிறப்பலையாளர்,
பெருந்துறை டவுன்,
உரிமம் எண்: 16/2003/சேராடு,
பெருந்துறை, தமிழ்நாடு.



MEMORANDUM OF UNDERSTANDING



This Memorandum of Understanding (MoU) is made on 19.09.2023 between **Teemage Builders (P) Ltd.**, 6/35, College Road, 1st Cross street, Tirupur. caters a wide range of Industrial, Commercial, and Institutional properties to its client, distinguished for their award winning projects, the company has been able to build a strong foundation over the passage of time. The builder has constantly strived to exceed the expectations of its clients through quality work, transparent work ethics and use of cutting edge technology.

and

Department of Civil Engineering, Nandha Engineering College (NEC), an Educational Institution, approved by All India Council for Technical Education (AICTE), New Delhi situated at Perundurai, Erode - 638 052, Tamil Nadu (Herein after referred to as "NEC", which expression shall unless repugnant to the context or meaning thereof, include its successors in interest and permitted assigns) "Parties" shall mean Teemage Builders and NEC and "Party" shall mean either Teemage Builders or NEC as the case may be.

The term Teemage Builders means reputed Precast construction company in Tirupur doing constructing of all kind of residential, industrial, commercial, and institutional properties to its client

Whereas NEC is a highly reputed educational institution, which has learned faculty, Centers of Excellence and large number of intelligent students, who can complement the efforts of industry, jointly agree to exchange their expertise for mutual benefit and growth, on the areas and the terms specified hereunder:

The fields identified for exchange of resource and knowledge are

- a. Guest Lecture & Paper Presentations
- b. Project Work
- c. Research & Development
- d. Problem Solving
- e. Internship
- f. Curriculum development
- g. Testing and Consultancy

TERMS

A. Guest Lecture:

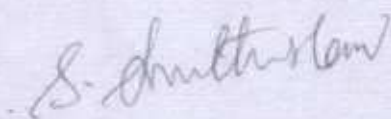
Teemage Builders will provide guest lecture to students periodically to get them motivated to become competent and successful entrepreneurs. Vice versa, NEC will provide classroom and explanatory sessions at its facilities to train / re-train the employees of Teemage Builders.

B. Project Work:

Teemage Builders will allow students of NEC for live project works, aimed at building confidence and will help them to get prepared for smooth transition from academic to a professional working environment.

C. Research & Development:

Teemage Builders will allow students of NEC for the Research and Development work related to their fields to get an exposure.



D. Problem Solving:

When the problem areas or thrust areas are identified during the course of interaction between NEC and Teemage Builders for further research and problem solving, they may use the facilities / resources available mutually.

E. Internships:

Teemage Builders can provide opportunities and inputs to students of NEC to undertake internships and field studies to provide inputs in the field of Management, Technology Development and Marketing.

F. Curriculum Development:

The experience and expertise of the Managers and Engineers of Teemage Builders will be made available for NEC in framing the curriculum, so as to suit to the needs of the industry.

G. Testing and Consultancy:

The Faculty resources and expertise of NEC and Student assistance could be made use of by Teemage Builders for undertaking any studies related to research, product development etc.

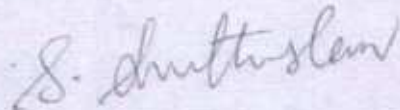

Location:

Teemage Builders (P) Ltd,
6 / 35, College Road
1st Cross street
Tirupur - 641 602,
Tamil Nadu

Department of Civil Engineering
Nandha Engineering College (Autonomous)
Perundurai
Erode - 638 052,
Tamil Nadu

General

1. Based on the need for Human Resource, **Teemage Builders (P) Ltd** will give priority in recruiting Graduate Trainees / Management Trainees from NEC.
2. NEC and **Teemage Builders (P) Ltd** will share the Laboratory facilities at their ends for the mutual benefits.
3. A Steering Committee consisting of members from **Teemage Builders (P) Ltd** and NEC will be the functionary to execute this MoU during its tenure and shall review the components contained in the MoU.

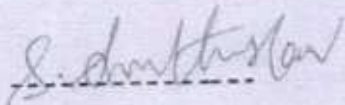


4. One of the members of the above steering committee on each of side will function as its secretary for the purpose of communication.
5. Any financial obligation on either of the parties should be mutually agreed upon in advance.
6. This MoU will be in effect for a period of **THREE YEARS (19.09.2023 - 18.09.2026)** and can be extended for further period on mutual agreement.
7. This MoU can be terminated by either of the parties by giving three months notice.

IN WITNESS WHERE OF, THE PARTIES HAVE EXECUTED THIS MEMORUNDUM OF UNDERSTANDING ON THIS THE 19/09/2023 AT TIRUPUR.

For Teemage Builders

For NEC

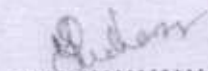


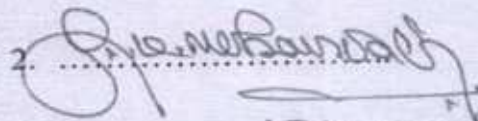
TEEMAGE BUILDERS (P) LTD.,
6/35, College Road 1st Cross Street,
TIRUPUR - 641 602.

Dr.N.Rengarajan, B.Sc., B.Tech., M.E., Ph.D.,
PRINCIPAL
NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 638 052.



Witnesses:

1. 
.....
Manager - HRD

2. 
.....
19/09/2023

Teemage Builders (P) Ltd.



OFFER LETTER

TO:
THE PRINCIPAL,
NANDHA ENGINEERING COLLEGE,
ERODE - PERUNDURAI MAIN ROAD,
ERODE - 638052

Dear Sir/Madam,

Our team members who met your below mentioned students were favorably impressed and believe they would be a great addition to our organization. On our part we believe we can offer you opportunities to contribute and grow with us. Therefore, on behalf of Teemage Builders Pvt Ltd, we are glad to inform you that the following students have been selected as TRAINEE for below mentioned Position for a period of 3 months.

S.NO	NAME	REG NO.	PLACE
1	Dharmaraj v	20CE004	ATC Tirupati
2	Govindaraj N	20CE08	IIT Hyderabad
3	Sudharsan S	20CE08	ATC Tirupati
4	Dharanitharan S	20CE04	IIT Hyderabad
5	Naveenkumar M	20CE14	IIT Hyderabad
6	Suryaprakash S	20CE30	Spero Hospital

Joining Date: 25/07/2023

Stipends: 10,000 + (Food & Accommodation) per month.

We look forward to joining of these students in Teemage Builders Pvt Ltd and are confident this will be a mutually beneficial association. Should you have any questions regarding this offer, or need any assistance in making your decision or transition to Teemage Builders Pvt Ltd a smooth one, Please e-mail or contact us directly.

Sincerely,

TEEMAGE BUILDERS PVT LTD.,

AUTHORIZED SIGNATURE



Corporate Office: 6/35, College Road, 1st Cross Street, Tirupur - 641 602. Tel: +91 421-2240488 2200488, Mobile: +91 82204 55555

Factories: Tamil Nadu (Kangayam | Kanchipuram | Thoothukudi), Telangana (Hyderabad)

PAN: AADCT6964E

CIN No.: U45202T22007PTC014038

E-mail: sales@teemageprecast.in

Web: www.teemageprecast.in



தமிழ்நாடு தமில்நாடு TAMIL NADU

28AC 963453

08/09/2023

NANDHA ENGINEERING COLLEGE S. கருணாநிதி.
முத்திரைத்தாள் சிறப்பமைப்பாளர்,
பெருந்துறை டிபன்,
உரிமம் எண்: 16/2008/ ஈரோடு
பெருந்துறை, தமிழ்நாடு

MEMORANDUM OF UNDERSTANDING

This Memorandum of understanding is made on this 8th September '2023

(hereinafter referred to as "MoU")

BY AND BETWEEN

SETTLO ACADEMY PVT LTD, a company in corporate under the provisions of the companies Act 1956(U809001Z2022PTC039724) and having its registered office at 3, Kannaki Street, Teachers Colony, Erode- 638011(hereinafter referred to as 'SETTLO ACADEMY PVT LTD', which expression, unless repugnant to the context or meaning thereof, shall mean and include its successors and assigns) of the FIRST PART.

Department of Civil Engineering, Nandha Engineering College (Autonomous), situated at Vaikkalmedu, Erode - Perundurai Main Road, Pitchandampalayam (PO), Erode - 638052 (herein referred to as 'Institution') of the SECOND PART.

SETTLO ACADEMY PVT LTD and Department of Civil Engineering, Nandha Engineering College (Autonomous) are hereafter individually referred to as "Party" and collectively as "Parties", wherever the contest so requires.

[Signature]
28/9/23

[Signature]

WHEREAS:

- A) SETTLO ACADEMY PVT LTD is engaged in the field of vocational and skilled training.
- B) Institution being committed to educational excellence offer courses in multiple disciplines.
- C) The Parties are desirous of collaborating with each other for promoting additional vocational and skill training and therefore enter this MoU on the terms and conditions appearing hereinafter.

NOW THEREFORE, it is mutually agreed between the parties as under:

1. Objective: The Parties have mutually agreed to collaborate and work together for the purpose of promoting additional vocational and skill training amongst the students of the institution.

2. Roles and Responsibilities:

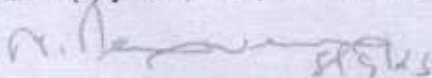
SETTLO ACADEMY PVT LTD shall endeavour to:

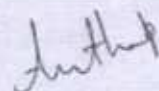
- i) Conduct seminars/Sessions within the campus of the Institution or virtually as per the dates mutually agreed between the parties from time to time, where subject to the availability of the resource person from SETTLO ACADEMY PVT LTD.
- ii) Invite students of the Institution to education fairs and events organized by SETTLO ACADEMY PVT LTD.
- iii) Provide promotional banners/posters to the Institution for marketing of services provided by SETTLO ACADEMY PVT LTD and the event organised by it from time to time.
- iv) Provide Continuing Professional Development (CPD) opportunities for school leaders and teachers.
- v) Conduct IELTS related information sessions for the students.
- vi) Provide internships to students at SETTLO ACADEMY PVT LTD based on SETTLO ACADEMY PVT LTD selection criteria.
- vii) Provide its exclusive Fastlane service to the students.

Institutions: Institutions will

- i) Allow students to attend the various events/seminars/fairs/sessions etc., conducted by SETTLO ACADEMY PVT LTD from time to time.
- ii) Recommend services of SETTLO ACADEMY PVT LTD to its students planning additional trainings apart from the regular academics.
- iii) Permit SETTLO ACADEMY PVT LTD to affix its promotional posters/creatives/banners in institution including its hostel premises.
- iv) Permit SETTLO ACADEMY PVT LTD to use the classrooms/seminar hall from time to time, during post-college hours, for conducting events/seminars/sessions).
- v) Permit SETTLO ACADEMY PVT LTD to use its auditorium from time to time for large scale programs.
- vi) Provide necessary facilities such as LCD Projector (if Possible), tables and chairs for carrying out events/seminars/sessions etc.

3. Term: This MoU shall come into the force from the date of execution and remain valid for a period of three (3) years (08 Sep 2023 to 07 September 2026) unless terminated earlier by either Party by giving


N. Devaraj


Anitha

prior written notice of thirty (30) days to the other party. After the expiry of the term, this MoU may be extended or renewed upon mutual consultation of the Parties in writing.

4. Relationship: The Parties herein are independent entities. This MoU does not create any agency, Partnership joint venture or any other business the Parties purely for academic purposes of this MoU.

Further, Institution shall not in any manner whether during the Term or at any time, thereafter, make any commitments on behalf of SETTLO ACADEMY PVT LTD, without approval of SETTLO ACADEMY PVT LTD.

5. Non-Exclusivity: This MoU does not preclude the parties from entering the similar arrangements with other parties. On request both parties are agreed to share the other SIMILAR engagement (non confidential) information to the requesting party.

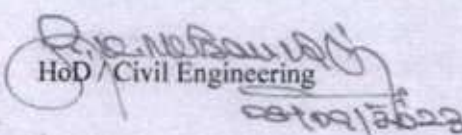
6. Compliance: Each Party shall be responsible for compliance of applicable laws, rules, and regulations.


7. Intellectual property rights: Neither Party shall use the intellectual property rights owned by the other party or its affiliates, as the case may be, except for the purpose of this MoU and to the extent and in a manner as permitted by such Party in writing.

8. Confidential information: Neither Party shall, during the subsistence of this MoU and thereafter, disclose to any third party any confidential or proprietary information disclosed to it by disclosing Party or otherwise gained by receiving Party pursuant to this MoU, without the prior written consent of the disclosing Party. Upon expiry or termination of this MoU, the receiving Party shall cease using the confidential information of the disclosing Party and forth with return all the documents, materials, property (tangible and intangible) and information of receiving Party that it may have in its possession, without retaining any copies.

9. Notices: Any notices under this MoU shall be deemed sufficiently given if delivered personally with acknowledgement of receipt or sent by registered mail, return receipt requested, to the respective address (es) of Parties as contained in this MoU.

10. Dispute Resolution: All the disputes and differences between the Parties arising out of or under this MoU shall be resolved through good faith negotiations between the authorized representatives designated by both the Parties.


HoD / Civil Engineering


Principal

Nandha Engineering College (Autonomous)

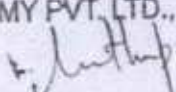
Erode - 638 052
PRINCIPAL
Nandha Engineering College
(Autonomous)
Erode - 638 052.



Director

SETTLO ACADEMY PVT LTD

For SETTLO ACADEMY PVT LTD.,


DIRECTOR



தமிழ்நாடு தமிழ்நாடு TAMIL NADU

28AC 963228

02.09.2023

NANDHA ENGINEERING COLLEGE
PERUNDURAI

-52-
S. கருணாநிதி,
முத்திரைத்தாள் வீற்புளையாளர்,
பெருந்துறை டி.என்.
உரிமம் எண்: 16/2009/ ஈரோடு.
பெருந்துறை, தமிழ்நாடு.

Memorandum of Understanding

Between

Department of Civil Engineering

Nandha Engineering College (Autonomous), Erode

and

ETS Academy, Erode.

This Agreement is made on 04.09.2023 between Department of Civil Engineering Nandha Engineering College (Autonomous), Erode and ETS Academy, Erode.

Nandha Engineering College (Autonomous) is a prominent one in the institute located at Perundurai region providing various degree programs approved by AICTE, hereinafter referred as Institute.

and

ETS Academy having its office at 159, Amman Complex, Mettur Road, Erode-638011. ETS Academy specializes in conducting training on all softwares.

1. Now therefore both the parties hereby agree as follows:

- 1.1 ETS Academy will conduct Software Courses and final year project guidance for students of Institute at Institute premises by providing specialized and certified faculty.
- 1.2 Both parties will create better awareness and products of civil software and various recent technologies for better employability of participants at Institute.
- 1.3 ETS Academy in consultation with Institute, will create and refine courses as per current civil trends and software program and industry demands and accreditation requirements.
- 1.4 Consultancy works will be carried out as per the demand and supply basis.
- 1.5 Placements opportunities will be carried out as per the demand and supply basis.
- 1.6 ETS Academy will provide the internship for Institute Students.

2. Responsibility of Training Centre

- 2.1 Provide Faculty with requisite knowledge and experience in teaching the civil and software courses. ETS Academy will ensure substitute faculty of similar specialization, as per requirement.

3. Responsibility of the Institute

- 3.1 Provide requisite infrastructure to conduct courses in classrooms, Computer Projector, black/white board, power, power backup and other necessary equipment's.
- 3.2 Institute will register students in course by adequate information to all relevant engineering streams.
- 3.3 Institute will collect the course fee or any other fee pursuant to this agreement from participating students in advance.
- 3.4 Reimburse fee as applicable to ETS Academy as per agreed terms.
- 3.5 Ensure that all the participating students attend course classes as per schedule and all required infrastructure is made available for uninterrupted classes.
- 3.6 Institute would ensure that all students are regular in attendance.

4. Duration for this Agreement

- 4.1 The duration of this Agreement shall be for a period of 5 years (04.09.2023 to 03.09.2028) from the date of signing and if not renewed or amended in writing the same shall be considered as expired and/or terminated.

5. Termination

- 5.1 This agreement shall take effect immediately on the execution of these presents. This agreement can be terminated by any party by a written letter giving one month notice period.

5.2 Upon expiry of the notice period this agreement will be terminated and both the parties will settle their accounts within one month of termination of this agreement.

5.3 Any notice request or other communication required or permitted to be given or made under this agreement to Institute or ETS Academy shall be in writing. Such notice or request shall have been given or made when it shall have been delivered by hand, with a copy by facsimile, to the party to which it is addressed at such party's address specified below or at such other address as such party shall have designed by notice to the party for giving such notice or making such request:

Department of Civil Engineering,
Nandha Engineering College (Autonomous)
Erode -52.

ETS Academy,
159, Amman Complex, 2nd Floor,
Mettur Road, Erode-11.

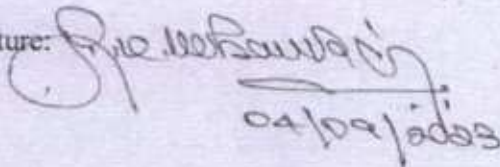
5.4 Nothing expect as otherwise specifically provided here in this agreement, shall bind each party's successors and permitted assignors.

5.5 The parties hereto acting themselves or through representative duly authorized, have caused this agreement to be signed in their respective names as of the day and year written above.

Witness 1:

Name: Dr. E. K. Mohanraj
HoD Civil Engineering

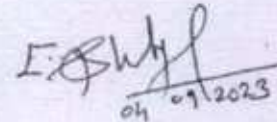
Signature:


04/09/2023

Witness 2:

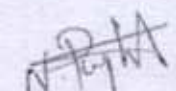
Name: Mr. E. SHANKAR SENGOTTAIYAN,
AO/ETS ACADEMY

Signature:


04/09/2023


PRINCIPAL
NEC
PRINCIPAL
Nandha Engineering College
(Autonomous)
Erode - 638 052.




HEAD
ETS Academy





NANDHA ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

ERODE – 638052 TAMILNADU

Email : principal@nandhaengg.org Mobile : 73737 12234

POST EVENT REPORT

Department	Civil Engineering	
Name of the event	Workshop	
Title of the Event	Workshop on Building Information Modelling (BIM)	
Date & Time	04.10.2023	9.30 AM - 4.00 PM
Venue	ETS Academy, Erode	
Name of the Chief Guest	<i>Mr R Shankar Sengottaiyan M E NITTSD</i>	
Designation of the Chief Guest	<i>Administrative Officer, ETS Academy, Erode</i>	
Number of Participants	10	
Outcome	The workshop had a chance to get acquainted with the basic principles of BIM and they got an overview of the 3D modeling in BIM and the types of 3D modeling in this industry. They also got to observe the different standards in the case studies and noted the importance.	
Feedback	The students gave excellent feedback about the workshop and they are willing to work on BIM Softwares.	



NANDHA ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

ERODE – 638052 TAMILNADU

Email :principal@nandhaengg.org Mobile : 73737 12234

Invitation



NANDHA ENGINEERING COLLEGE

(Autonomous)

ERODE – 638 052



Department of Civil Engineering

Cordially invites you for the

Workshop on Building Information Modelling (BIM)

on 04th October 2023

Mr R Shankar Sengottaiyan M E NITTSD
Administrative Officer,
ETS Academy, Erode



In association with



Venue: ETS Academy,

Time: 9.30 am to 4.30 pm



NANDHA ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

ERODE – 638052 TAMILNADU

Email : principal@nandhaengg.org Mobile : 73737 12234

Workshop on Building Information Modelling (BIM)

The Civil Engineering Association and ICI Students' Chapter of Nandha Engineering College along with CADD Centre arranged a "Workshop on Building Information Modelling (BIM)" on 04th October 2023. Mr R Shankar Sengottaiyan., M.E NITTSD, Administrative Officer, ETS Academy, Erode was the resource person. The workshop was held at ETS Academy, Erode. Expert rendered his expertise on various segments of Tekla Structures for effective use of subject knowledge. The workshop had a chance to get acquainted with the basic principles of BIM and they got an overview of the 3D modeling in BIM and the types of 3D modeling in this industry. They also got to observe the different standards in the case studies and noted the importance.





தமிழ்நாடு தமில்நாடு TAMIL NADU

5.10.2023

28AC 965207

Nandha Engineering College
Perundurai

S. சுகுமாரி,
முத்திரைத்தளம் வீடுபுலகவாயாளர்,
பெருந்துறை டி.என்.சி.,
உரிமம் எண்: 16/2009/நி.நி.பா.இ.
பெருந்துறை, தமிழ்நாடு.

	<p>MoU Between SAN Technovation, Perundurai and Department of Civil Engineering Nandha Engineering College (Autonomous) Erode, Tamil Nadu.</p>	
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In pursuit of academic excellence, this Memorandum of Understanding (MoU) is entered into as of 07th December 2023 by and between Department of Civil Engineering, NANDHA ENGINEERING COLLEGE (Autonomous)[NEC], Erode, Tamil Nadu and SAN Technovation [SAN].

ABOUT SAN Technovation, Perundurai:

SAN Technovation is an integrated Engineering, Technology, Training and Staffing Solutions provider. We offer Services and Solutions that are simultaneously affordable, sustainable and of high quality with cost-conscious and eco-aware product development.

Our service offerings CAD support includes inPlan creations, 3D modelling, Interior and Exterior designs, Structure drawings, Plan approvals, Blueprint approvals, Rendering, Walk throughs and Animation efforts.

N. Govindaraj

S. Sukumar

ABOUT Nandha Engineering College (Autonomous):

Nandha Engineering College, started in 2001, accredited by National Assessment and Accreditation Council (NAAC) and included under section 2(f) and 12(B) of UGC act. Autonomous status was conferred in the year of 2013. It is recognized as one of the leading Engineering Colleges in Tamil Nadu. The College has state-of-the-art infrastructural facilities and offers 12 UG, 6 PG programmes in various disciplines of Engineering and Technology.

The Department of Civil Engineering was started in the year 2009. The department offers Four-year B.E (Civil Engineering), Two-year M.E (Structural Engineering). The department has well equipped laboratories such as Concrete and Highway Engineering Laboratory, Environmental Engineering Laboratory, Surveying Laboratory, Advanced Structural Engineering Laboratory, Soil Mechanics Laboratory and Strength of Materials Laboratory.

1. ROLES AND RESPONSIBILITIES:

SAN Technovation will work with institute, faculty and students, and provide platform to connect with leading industry to generate ideas, acquire talent, built and refine for a Industrial Design process to guide students. Provide online-offline, Short & long-term courses, train students industry guided coaching on our research and development works.

- a) Shall coordinate with NEC faculty and student members to take up training and projects in the areas of Design and Development.
- b) Shall provide opportunity to the students of NEC to do project works to work along with Product Design.

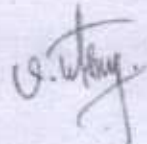
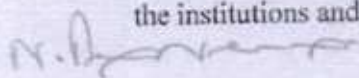
Nandha Engineering College (NEC) will Provide:

- a) The access to the qualified faculty who are willing to oversee the student teams including the required courses/programs for students from SAN Technovation Solutions.
- b) The access to CAD infrastructure including technology and laboratories, programming tools and high-speed internet for the students in the SAN Technovation.
- c) Infrastructure for meetings, events, and conferences, and digital infrastructure including video and phone conferencing for regular communication.

2. AREAS FOR COLLABORATION:

SAN and NEC will work toward exchanging views, information, experience, reports, presentations and solutions in the areas to build, launch and grow the SAN Technovation program at NEC.

The objective of this agreement is to facilitate the exploration of possibilities for furthering and deepening Industrial Design Knowledge cooperation and exchange between the institutions and company in the following areas:



- a) Development of academic and professional training programs
- b) Collaborative research & projects
- c) Promotion of events, conferences etc.
- d) Internship, Placement
- e) Support for developing curriculum and syllabi for short-term courses, UG and PG program.

3. INTELLECTUAL PROPERTY RIGHTS (IPR):

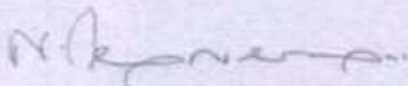
SAN will have the ownership of all IPs generated by the SAN Technovation program directly or indirectly working with students individually or in teams, with or without faculty, with or without mentors, and with or without industry partners.

The training materials, case studies, assignments, quizzes and question papers prepared by the NEC faculty members are the IP generated and owned by NEC.

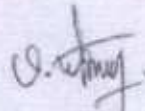
In case of any project ideas being conceptualized and provided by NEC faculty members and if they are implemented by the students at SAN, then both the NEC and SAN will have the joint ownership of such IPs.

4. TERMINATION:

This Agreement begins on the date of the last party signing this agreement and will continue until terminated. Both parties reserve the right to terminate this agreement by either party giving 3 months written notice to the other party. A mutually acceptable termination plan will then be developed and implemented to address the continuance of programs, projects and sharing of existing revenue established before the effective date of termination to not harm either party, clients and partners or the reputation of either party.

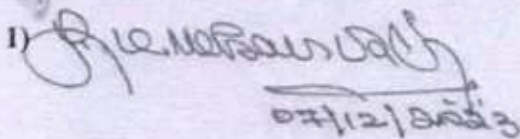


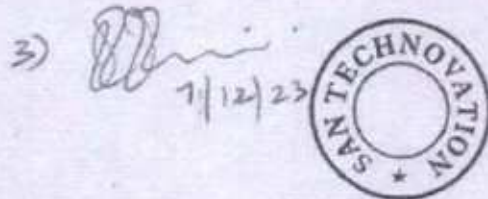
Dr. N. Rengarajan
Principal
Nandha Engineering College, Erode - 638 052.
Phone : 04294-225585
E-mail : principal@nandhaengg.org



V.S. Senthilkumar
Managing Director
SAN Technovation, Perundurai -638 052
Phone : 94444 80102 | 63822 69679
E-mail: senthilkumar@sanengineeringsolutions.com

Witness:

1) 
07/12/2023

3) 
7/12/23

2) 
7/12/2023



NANDHA ENGINEERING COLLEGE

AUTONOMOUS)

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

ERODE – 638052 TAMILNADU

Email :principal@nandhaengg.org Mobile : 73737 12234

POST EVENT REPORT

Department	Civil Engineering
Name of the event	Industry sponsored laboratory
Title of the Event	-
Date & Time	11.12.2023
Outcome	<p>Training and Development: Students, researchers, and professionals involved in industry-sponsored laboratories often gain practical experience and exposure to industry-specific knowledge, which can boost career opportunities and innovation capabilities.</p> <p>Collaboration with Experts: Collaboration with industry experts and exposure to real-world problems can provide researchers with the tools and knowledge needed to solve complex issues.</p>

NANDHA ENGINEERING COLLEGE

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Industry-sponsored Laboratory

Industry-sponsored software in higher education institutions involves partnerships between universities and software companies to provide advanced tools, technologies, and resources for teaching, research, and administrative purposes. These collaborations typically involve the provision of software licenses, support, and training to enhance the institution's capabilities and academic offerings.

The primary benefits of industry-sponsored software are the access to cutting-edge technologies, which can significantly improve the quality of education and research. For example, software companies may offer specialized tools for data analysis, computer programming, or digital design, providing students and researchers with practical experience using industry-standard applications. This exposure to real-world software enhances students' employability and prepares them for careers in technology-driven industries.

Additionally, industry-sponsored software can reduce the financial burden on universities by providing access to costly tools and systems without the need for significant upfront investments. In some cases, industry sponsors may offer free or discounted licenses as part of a long-term partnership or research collaboration.

However, concerns arise regarding the potential influence of the sponsor on the curriculum, data privacy, and intellectual property rights. The reliance on industry-sponsored software may also limit the diversity of tools available to students and faculty, potentially constraining academic freedom.

In conclusion, industry-sponsored software offers significant advantages for higher education institutions, but careful oversight is necessary to ensure academic integrity and independence.



SAN
TECHNOVATION

Date: 11-12-2023

To,
Department of Civil Engineering,
Nandha Engineering College,
Erode-638052.

Subject: Provision of Revit -Software for Civil Engineering Department.

Respected Sir,

In response to your request, we are pleased to inform you that we will provide the Revit -
Software for your department.

We hope this software will be beneficial for your laboratory and teaching activities.

Thank you

For, SAN Technovation



Authorized Signatory

Training • Internship • Projects • Placements

Registered Office: No.9, 2nd Floor, VSM Complex, Kanjlkovil Road, Perundurai, Erode - 638 052, TamilNadu, India.
+ 91 63822 69679 | info@santechnovation.com | www.santechnovation.com



தமிழ்நாடு தமில்நாடு TAMIL NADU
Nandha Engineering College
Erode.

20.10.2023

28AC 978299

S. கருணாநிதி,
முத்திரைத்தாள் விற்பனையாளர்
பெருந்துறை டவுன்.
உரிமம் எண்: 16/2008/ எரோடு
செய்தாண்டு, தமில்நாடு

Memorandum of Understanding

This agreement is executed on date 20.10.2023 between M/s Nandha Engineering College(Autonomous), Department of Civil Engineering, Erode- 638052.(Hereinafter referred to as first party) and M/s **Diagonal CADD PRIVATE LIMITED** headquartered in AIEMA Technology Centre, First floor, First cross road, Ambattur Industrial Estate, Chennai-600058, and represented by its Centre Head Mr.V.S.Senthilkumarhaving the Training Centre at 29/3,Kuberalakshmi Towers, 3rd Floor, Bungalow Street, Perundurai, Erode-638052. Which is a CAD training, Consultancy and 3D printing solutions.(hereinafter referred to as the second party).

That the first party is an AICTE Approved Engineering College with a valid AICTE approval to conduct the Workshop and Seminars at the mentioned college site of Nandha Engineering College (Autonomous), Department of Civil Engineering, Erode.

N. Senthilkumar

V. Senthilkumar

The second party is a CAD training, consultancy, 3D printing solutions. It is an Authorized Training and Authorized Certification Centre for all CAD.

Purpose and Objective of the MoU

The purpose of the MoU is the adoption of advanced technologies in CAD related to Civil Engineering and design solutions within the academic community and to equip students for professional success.

To impart the knowledge and engagement between institutes and industry. The engagements includes Software Training, Placement Assistance, Workshops, Seminars, Industrial Visits, etc.,

Purpose

And whereas both parties desirous of promoting mutual interest through co-operation and strategic partnership for mutual benefit.

Both the parties have agreed to get into a strategic relationship to build a business model in CAD software training with high quality in AUTOCAD, REVIT ARCHITECTURE,

3DS MAX, STADD.Pro, REVIT MEP, MS-PROJECTS AND PRIMAVERA to the students of Nandha Engineering College (Autonomous), Department of Civil Engineering, Erode.

Students Training & Certification Program

The second party will provide training in AUTOCAD, REVIT ARCHITECTURE, 3DS MAX, STADD.Pro, REVIT MEP, MS -PROJECTS and PRIMAVERA. Time schedule and charges for the training and certification program will be finalized by both the parties on each academic year.

The second party will acquaint students about the concerned field and software and will provide them certificates and course material for practice.

Scope of the College

Diagonal CADD provide training to the students in the advance fields which require special concentration from the students. So for the class room and Laboratory, Here are some requirements from our side for the benefit of students.

1. Seminar Hall/Class Room equipped with the LCD Projector.
2. Microphone and Speaker.
3. Computer laboratory of required nodes depends on No.of Students.
4. Boarding and Lodging for Diagonal CADD Experts if required

Scope of Diagonal CADD

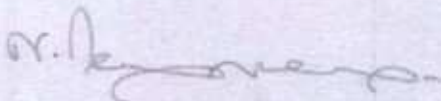
The terms and condition are described here for the training program, so that there should be transparency between Diagonal CADD and College Administration.

1. Diagonal CADD will send Experts for the training in the college campus.
2. Total No of Experts can vary depending on the No of students.
3. Work book will be provided to each student for practice.
4. During the training a project would be undertaken that would be completed by the students.
5. Generally the certificates are awarded after the completion of the training program but if there is some delay then they will be awarded within fifteen days of the completion of the course.
6. Free placement assistance will be given to the students in their respective fields who have completed the training provided by Diagonal CADD.

This MoU is valid for **Three Years(20.10.2023 to 19.10.2026)** from the date of signing it.

The MoU can be extended for further years upon the mutual agreement.

In witness whereof, the undersigned, duly authorized representative of the respected participants have signed this Memorandum of Understanding.



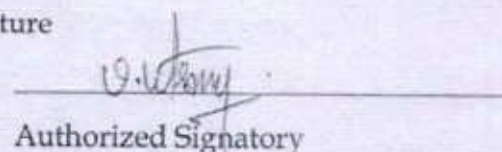
Signature **Dr.N.Rengarajan, B.Sc., B.Tech., M.E., Ph.D.,**
PRINCIPAL
NANDHA ENGINEERING COLLEGE
(Autonomous)
Principal **ERODE - 638 052.**

Nandha Engineering College (Autonomous)

Date:



Signature



Authorized Signatory

Diagonal CADD, Perundurai

Date: 20/10/2023.



NANDHA ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

ERODE – 638052 TAMILNADU

Email :principal@nandhaengg.org Mobile : 73737 12234

POST EVENT REPORT

Department	Civil Engineering	
Name of the event	MoU Signing	
Title of the Event	MoU Signing	
Date & Time	20.10.2023	10.00 AM - 10.30 AM
Venue	Diagonal CADD Private Limited, Perundurai	
Name of the Chief Guest	Mrs. U. Venkateshan	
Designation of the Chief Guest	Managertor, Diagonal CADD Private Limited, Perundurai	
Outcome	This MoU will help the students to get an software and practical training.	

NANDHA ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

ERODE – 638052 TAMILNADU

Email :principal@nandhaengg.org Mobile : 73737 12234



Nandha Engineering College

(Autonomous)

Erode - 638 052

MoU Signing with



Department of Civil Engineering

and

Diagonal CADD Private Limited



20th October 2023

10.00 am - 10.30am

Mr. U. Venkateshan
Manager
Diagonal CADD Private Limited,
Perundurai

Venue : Diagonal CADD
Private Limited,
Perundurai

Mr. K.L.Ravisankar
Co-ordinator

Dr. E. K. Mohanraj
HoD - Civil Engg

Dr. N. Rengarajan
Principal





தமிழ்நாடு தமில்நாடு TAMIL NADU

22.11.2022

Nandha Engineering College
Erode.

15AC 792094

S. கருணாநிதி,
முத்திரைத்தாள் வீற்பணையாளர்,
பெருந்துறை டவுன்,
உரிமம் எண்: 16/2008/ ஈடுநாடு,
பெருந்துறை, தமிழ்நாடு.

MEMORANDUM OF UNDERSTANDING
CADD CENTRE
&
NANDHA ENGINEERING COLLEGE
(Department of Civil Engineering)

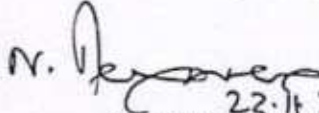
Date: 23/11/2022

This memorandum of understanding (MoU) is being established between CADD Centre Training Service, 287, Brough Road, Erode - 638001 (here in after referred as CADD Centre) and the Civil Engineering Department, Nandha Engineering College, Perundurai, Main Road, Vaikkaalmedu, Erode - 638052 Tamil Nadu (here in after referred as NEC - CIVIL) to provide Value Added Courses, Training and Placement opportunities to the students of NEC - CIVIL.

Under this MoU, CADD Centre and NEC - Civil agrees to co-operate in strengthening the knowledge of NEC - Civil students in the area of Computer Aided Design using the Engineering Software, faculty facilities available at NEC - Civil and CADD Centre.

16. It is agreed upon that the value added courses should be started within 10 days from the start of each semester.
17. In addition to CADD center faculty members, NEC - CIVIL, will provide a faculty Coordinator and a supporting staff to run the course.
18. For the conduct of the whole course the Centre Head, CADD Centre, Erode – 638 011 will be the in charge.
19. It is also mutually agreed upon by both the parties that the courses once offered will be completed in all respects. Both the parties are responsible for the smooth conduct of the planned courses without causing any damage to the properties and any hardship to the students.
20. Course plan and the course material for the course must be approved by both parties well in advance and to be given to students in their first day of their course.
21. Installments of the shares released by NEC should be in the form of DD or Cheque in the name of "VEDHA SOFTWARE SOLUTION" Payable at ERODE.


H.O.D./Civil Engg.
NEC
23/11/22


N. Rengarajan
23.11.2022
PRINCIPAL
NEC


Centre Head
CADD Centre, ERODE

Dr.N.Rengarajan, B.Sc., B.Tech., M.E., Ph.D.,
PRINCIPAL
NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 638 052.



CADD CENTRE
No. 156 B, Second Floor,
Parimalam Complex, Mettur Road,
ERODE-638011. Cell: 9788050305



NANDHA ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

ERODE – 638052 TAMILNADU

Email :principal@nandhaengg.org Mobile : 73737 12234

POST EVENT REPORT

Department	Civil Engineering	
Name of the event	Soft skills / Language and communication skills / Life skills (Yoga, physical fitness, health and hygiene) / Awareness of trends in technology	
Title of the Event	Workshop on Truss Design Using TEKLA	
Date & Time	05.08.2023	9.30 AM - 12.30 PM
Venue	CADD Centre, Erode	
Name of the Chief Guest	Er. M. Nandhniraj	
Designation of the Chief Guest	Senior CAD Engineer, CADD Centre, Erode	
Number of Participants	11	
Outcome	Tekla structures allows structural drafters and engineers to design a building structure and its components using 3D modeling, generate 2D drawings and access building information. The students gave excellent feedback about the workshop and they are willing to work on the software.	
Feedback	The students gave excellent feedback about the workshop and they are willing to work on the software	



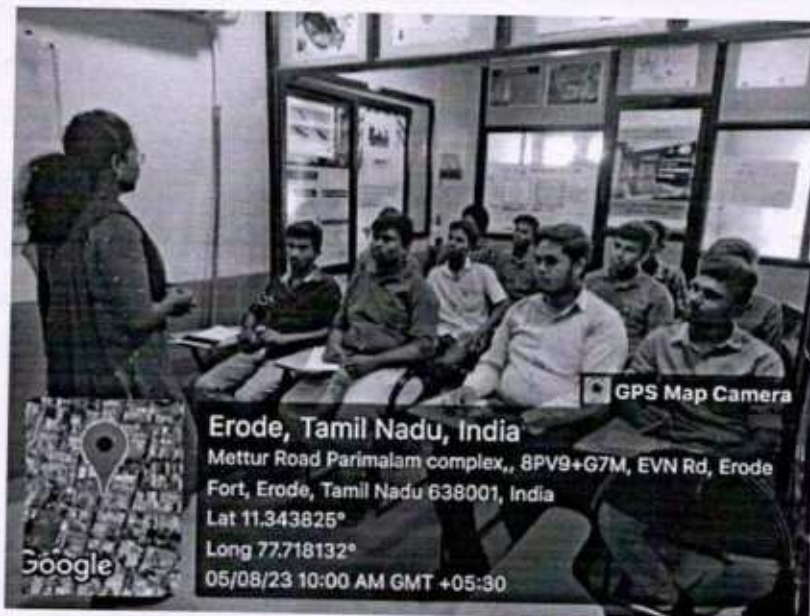
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Nandha Engineering College (Autonomous)
ERODE - 638 052

Department of Civil Engineering

Workshop of Tekla Structures on 05.08.2023

S.No	Reg.No	Name of the Student	Mobile Number	Mail ID	Signature
1	21CE003	V. Gurendran	9361615786	21CE003@nandhaengg.org	V. Gurendran
2	21CE004	R. Harikrishnan	9445245256	21CE004@nandhaengg.org	R. Harikrishnan
3	21CE005	K. HARISH	9884386127	21CE005@nandhaengg.org	K. Harish
4	21CE011	J. Nataraj	9361445155	21CE011@nandhaengg.org	J. Nataraj
5	21CE017	Y. VISHNU PRASATH	8072348287	21CE017@nandhaengg.org	Y. Vishnu Prasad
6	21CE006	C. Karthick	6381870968	21CE006@nandhaengg.org	C. Karthick
7	21CE013	S. Poornima	7502282632	21CE013@nandhaengg.org	S. Poornima
8	21CE007	K. Kaviyaran	9384592088	21CE007@nandhaengg.org	K. Kaviyaran
9	21CE109	K. Sanjay Kumar	6383117574	21CE109@nandhaengg.org	K. Sanjay Kumar
10	21CE008	E. Jyoth	8531800648	21CE008@nandhaengg.org	E. Jyoth
11	21CE014	S. Ranjith	9600232827	21CE014@nandhaengg.org	S. Ranjith

4.2.2023
518123
(Staff Co-ordinator)

MEMORANDUM OF UNDERSTANDING (MoU)
BETWEEN
CENTRAL RESERVE POLICE FORCE,
(REPRESENTED BY THE DEPUTY INSPECTOR GENERAL, GC CRPF,
AVADI) AND
THE DIRECTOR (Tech Campus), NANDHA EDUCATIONAL INSTITUTION.

1. **Parties.** The parties to this Memorandum of Understanding (MoU) are the Group Centre, CRPF Avadi Chennai, represented by the DIGP (hereinafter called "CRPF") having its address at GROUP CENTRE, CRPF, AVADI Chennai 600 055 and the NANDHA ENGINEERING COLLEGE, NANDHA COLLEGE OF TECHNOLOGY AND NANDHA POLYTECHNIC COLLEGE represented by the Director (hereinafter called "Nandha Educational Institutions (NEIs)" having its address Tech Campus, Perundurai Road, Erode, Tamilnadu – 638 052. These entities are collectively referred to as the "Parties" and individually as a "Party" as the case may be.
2. **Objectives.** This Memorandum of Understanding (MoU) is aimed to: -
 - (a) Provide a formal basis for initiating interaction between CRPF and NEIs.
 - (b) Promote academic cooperation, enhance scientific understanding of technologies related to internal security and undertake research in mutually beneficial areas.
3. **Plan.** It is envisaged that CRPF and NEIs shall collaborate through following:-
 - (a) Co-operation and promotion of research and development in areas of mutual interest.
 - (b) Visits by faculties, student and researches of CRPF and concerned organisations of CRPF to NEI for initiating and undertaking joint projects on mutually agreed terms.
 - (c) Visits by faculties, students and researches of NEIs to CRPF establishments/Units for initiation and undertaking joint projects on mutually agreed terms.
 - (d) Any other mode of interaction or communication related to research and development in areas of mutual interest.
 - (e) Conduct of higher educational programmes for wards of CRPF and CRPF Officers/personnel.
4. **Agreements for Collaboration.** :- This MoU shall serve as an aegis for carrying out interaction in the areas of mutual interest with CRPF and offer Educational Programme for wards / families of CRPF personnel preferably Tamil Nadu domicile (Through GC CRPF Avadi). The signing of this document does not entail any financial or legal obligations on either party. Essentially, this MoU is a frame work within which subsequent agreements, replete with financial implications and relevant details can be signed, for carrying out specific research and undertaking focused studies for resolving a particular

technical issue or alleviating a technical problem. The terms and conditions of any such MoU / Agreements / Addendum etc. subsequent to this MoU shall be exchanged and discussed in detail by the representatives of both the parties prior to signing or executing.

5. **Administration**. This will be in two tiers as mentioned below:-

- (a) **Joint Managers**. Each party will be represented by one person to act as the Joint Manager of this MoU. DIG, GC, CRPF, AVADI will act as Joint Manager for CRPF while Professor-in-Charge (External Relations) will act as the Joint Manager for NEIs.
- (b) **Managers**. Each Joint Manager may nominate appropriate personnel to manage the details of activities related to execution of individual programmes signed under this master agreement.

6. **Conduct of Professional Educational Programmes**.

(a) **Salient Features of Professional Educational Programme**. The Higher Professional Educational programme have following salient features:-

(i) CRPF Officers / SOs can pick up Higher Professional Educational programme in respective of field/stream of engineering. The programme will be known as "B.E, B.Tech., and M.E., Engineering Professional Educational programme".

(ii) It will be open to candidate for CRPF.

(iii) Each candidate should have qualified 12th Standard in Science stream with Mathematics and 65% of marks or 65% of GCPA score of 6.5 from a recognized education board.

(iv) Each candidate should have qualified 10th Standard and 40% of marks from a recognized education board for Diploma courses.

(b) **Admission to B.E./B.Tech./Diploma in POLYTECHNIC Programme**. CRPF (represented by DIG, GC, CRPF) personnel will be **provided yearly 02 (Two) assured seats for admission in B.Tech., B.E., and Diploma in Professional Educational programme** from NANDHA ENGINEERING COLLEGE, NANDHA COLLEGE OF TECHNOLOGY and NANDHA POLYTECHNIC COLLEGE respectively in various programmes, subject to their clearing the interview and fulfilling the eligibility criteria and all other academic regulations of NEIs, under sponsored category. However, in case of non-availability of requisite number of candidates from the CRPF wards / families of personnel, NEIs will not claim any loss from CRPF.

7. **Administration of Conduct of Professional Educational programme**.

(a) **Financial Provisions**. The candidates selected for Professional Educational programme shall not pay the tuition fee as well as any other charges due in accordance with extant rules of NEIs. Additional expenses, if any, incurred specific to the project shall be met through mutually evolved process depending on the merit of the case.

- (b) Boarding and Lodging. NEIs will provide Hostel accommodation and messing facility to the students who desire to avail the facility, based on the availability at the time of admission, on concessional payment basis.

8. **Internship Projects.** CRPF recognises that NEIs, by virtue of its focus in the field of current technologies, is an institute having 'State of the Art' infrastructure and a highly accomplished and reputed faculty. In order to harness technical expertise and provide an opportunity for B.Tech./B.E., engineers to associate with COMMUNICATION / INFORMATION technologies used in CRPF, internship projects on mutually beneficial areas would be worked out on case to case basis.

9. **Sharing of Facilities.** Both CRPF and NEIs shall allow the sharing of facilities as per the following arrangements.

- (a) Visits by representatives of CRPF to NEIs for initiating and undertaking joint projects on mutually agreed terms.
- (b) Visits by faculty, students and researchers of NEIs for initiating and undertaking joint projects (if feasible) by mutually agreed terms.
- (c) CRPF and NEIs shall make provisions to share their respective facilities on case to case basis and mutually agreeable terms in order to promote academic and research interaction in the areas of cooperation.

10. **Confidentiality.**

- (a) Classified/ confidential information means information or material, regardless of its form, that in accordance with the laws, regulations or policies of a Party requires protection in the interests of national security and has been so designated with a security classification.
- (b) If any personnel comes in possession or knowledge of information which is confidential in nature, the same shall not be disclosed. In case of termination or completion of tenure of MoU, all the relevant/ sensitive information exchanged between the parties will be returned to the respective party or the parties in writing to ensure the security of such information.
- (c) During the tenure of this MoU, both Parties agree to maintain strict confidentiality of any information that the other Party has identified as confidential and will not disclose the same to any third party till such information falls into the public domain without negligence on the part of the recipient Party.

(c) Neither party may, nor cause any other party to, engage in any form of corruption or illegal or unethical act to obtain and maintain a business; including but not limited to; offering or paying a bribe or giving a gift or anything else of value to any official to improperly influence anyone in connection with their obligations hereunder. Neither party shall engage in or tolerated any kind of bribery and shall not promise, offer, provide, or authorize anything of value; including without limitations; payments, gifts, travel, meals, entertainment, political contributions, and contributions of any kind of nature, such as donations and sponsorships or favours, to any Government official to improperly influence any act or decision-making in violation of applicable law. Neither Party shall request, authorize, or tolerate any kind of bribery or any other kind of illegal or unethical action from others on behalf of the other party, in the other party's name, or in any other way related to the services.

(d) This MoU constitutes the entire understanding between the Parties and supersedes any and all prior or contemporaneous understandings and agreements whether written or oral between the Parties with reference to the subject matter thereof.

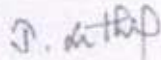
16. This MoU is signed in duplicate with each copy being an official version and having equal legal validity.

17. The Parties, hereby agree to the foregoing MoU, which shall be effective immediately upon full execution by the signatories listed below.

(a) For CRPF
DIGP GC Avadi Chennai
On behalf of CRPF


(b) For the NEIs, Erode
Director (Tech Campus)
Nandha Educational Institute,
Erode -52.

By:



Dr. J . Senthil
Director (Tech Campus)
NEIs, Erode

By:



Shri Moses Dhinakaran
DY. INSPECTOR GENERAL
CRPF

Date : 8 September, 2023
Place : Erode



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(AUTONOMOUS)

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ERODE – 638052 TAMILNADU

Email : principal@nandhaengg.org Mobile : 73737 12234

POST EVENT REPORT

Department	Computer Science and Engineering	
Name of the event	MoU signing & Seminar	
Title of the Event	Seminar on Opportunities in Central Reserve Police Force (CRPF) Services	
Date & Time	08-09-2023	10.00 AM – 12.30 PM
Venue	CONFERENCE HALL	
Name of the Chief Guest	Shri Moses Dhinakaran	
Designation of the Chief Guest	Deputy Inspector General CRPF, Avadi, Chennai	
Number of Participants	180	
Outcome	Students came to know about the CRPF and their responsibilities, roles and various latest engineering technologies implemented in CRPF. And through by seminars it came to know the various career opportunities available for men and women in the CRPF department and future benefits.	
Feedback	Got knowledge about CRPF and various opportunities in CRPF services.	



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Nandha Educational Institutions

Erode - 52



The Management, Principals, Staff & Students of Nandha
Educational Institutions cordially invite you for the

MoU Signing Ceremony & Seminar on Opportunities in Central Reserve Police Force (CRPF) Services

on 08.09.2023, 10.00 a.m. @ Placement Auditorium

Thiru. V. Shanmugan
Chairman, Sri Nandha Educational Trust
will preside over the function

Shri Moses Dhinakaran
Dy. Inspector General, CRPF, Avadi, Chennai
has kindly consented to be the Chief Guest

Thiru. S. Nandhakumar Pradeep
Secretary, Sri Nandha Educational Trust

Thiru. S. Thirumoorthi
Secretary, Nandha Educational Institutions

Dr. S. Arumugam
CEO, Nandha Educational Institutions

Dr. J. Senthil
Director, Nandha Tech Campus

Thiru. N. Rengarajan,
Principal, NEC

Thiru. S. Nandhagopal,
Principal, NCT

Thiru. G. Mohankumar,
Principal, NPC

Thiru. A.K. Velusamy
Administrative Officer, Nandha Tech Campus

will felicitate the gathering



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MoU Signing between Nandha Institution & Central Reserve Police Force (CRPF) Avadi, Chennai.



Seminar on Opportunities in Central Reserve Police Force (CRPF) Services



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The resource person for this event was **Shri. Moses Dhinakaran**, Deputy Inspector General, CRPF, Avadi, Chennai and seminar conducted by **Shri. A.Sait Bai** - Assistant Commander, CRPF for the students from various department in Nandha Institutions.

CHIEF GUEST PROFILE

Shri Moses Dhinakaran, Dy. Inspector General, CRPF born on 07/04/1967 in a Teachers family. He had done his schooling from Sainik School, Amaravati Nagar, Coimbatore and Graduated in English Literature from Madurai Kamarajar University.

He joined in CRPF as directly appointed as Gazetted Officer during 1992 batch on 29/06/1992. After successful training in CRPF Academy, Mount Abu, Rajasthan, he has rendered his service to the nation in all the nooks and corners of our nation. Especially in hard core area Dantewada, Chhattisgarh, Jammu & Kashmir, Assam, Manipur, Nagaland, Arunachal etc. As a frontline Commander of operation team he has carried out many successful operations in Chhattisgarh, Kashmir and Assam against Naxalism, militancy/terrorism. Meanwhile he maintained very good rapport with the local State/Central Govt. authorities.

Because of his sincerity and dedication towards duty, he was selected to the prestigious post as Asstt. Inspector General in Special Protection Group on deputation. He has provided security cover to Indian Prime Ministers Shri Atal Bihari Vajpayee, Dr. Manmohan Singh & Smt. Sonia Gandhi and others for more than nine (09) years from 2000 to 2009. He has given protection cover not only in India but also in many foreign Countries. In December 2009, he was elevated to the rank of Commandant on repatriation from SPG and commanded two field Battalions in Assam, Chhattisgarh etc. wherein carried out many successful intelligence-based operations against the Left-Wing Extremists (Maoists). During his successful journey he was promoted as DIG in October 2016 and selected as DIG (Intelligence/Media Accesses Control) at Directorate Headquarter New Delhi where he exhibited an outstanding performance in collection



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and collation of independent Intelligence Inputs and planned Intelligence based Operations in various parts of the Country by effectively monitoring movement of the troops from Headquarter. Maintained very good coordination with RAW, IB and other Sister Organizations. Based on his outstanding performance he was given additional task to manage the Media people, CRPF Twitter handle and official spokes person of CRPF for consecutive four (04) years. He has been awarded Prestigious President Police Medal for Meritorious Service.

At present he has been posted as Head of Office as DIG, Group Centre, CRPF, Avadi cum Estate Officer to cater service for providing all Administrative logistic and Arms/Ammunitions to its attached five Battalions. During election and emergency nature of duties he will be usually appointed as nodal Officer for organizing movement of troops and deployments. Besides his hectic schedule of duties, he thought about betterment welfare of Force personnel and their children and took initiative steps to get admission in professional education to build up the career of CRPF children. Apart from that he is a plant lover to maintain eco-system. So far he has planted more than lakhs plant in our State.



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PROGRAMME PARTICIPATION LIST

DEPARTMENT OF CSE

Seminar on "Opportunities in Central Reserve Police Force (CRPF) Services"

Programme – Attendance List



NANDHA ENGINEERING COLLEGE(AUTONOMOUS), ERODE-52

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
STUDENTS NAMELIST (2021-2025 BATCH)

ACADEMIC YEAR 2023-2024 - (ODD SEM)

Seminar on "Opportunities in Central Reserve Police Force (CRPF) Services"

S.No.	REGISTER No.	NAME OF THE STUDENT	Signature
1	18CS107	VIGNESHKUMAR R	
2	21CS001	AJAY S	
3	21CS002	ANUSHOBINI S	S. Anushobini
4	21CS003	ASHOK L K	
5	21CS004	ASHOKKUMAR S	S. Ashok
6	21CS005	ASHWIN S	
7	21CS006	BARANIKUMAR K M	K.M. Baranikumar
8	21CS007	BHARUN.D.M	D.M. Bharun
9	21CS008	BOOBALAN D	D. Boobalan
10	21CS009	CHANCHAL HAS V	V. Chanchalhas
11	21CS010	CHRISTOPHER R	
12	21CS011	DARSINI K	K. Darsini
13	21CS012	DEVADHARSHINI.G	



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14	21CS013	DEVENDHIRAN S	<i>[Signature]</i>
15	21CS014	DHANESWARAY	<i>[Signature]</i>
16	21CS015	DHANISH S	<i>[Signature]</i>
17	21CS016	DINESH R	<i>[Signature]</i>
18	21CS017	DINESH M	<i>[Signature]</i>
19	21CS018	DUSYANTHUN P	<i>[Signature]</i>
20	21CS019	ELAMATHI T M	<i>[Signature]</i>
21	21CS020	ELAMPARITHIS	<i>[Signature]</i>
22	21CS021	GRJA GAYATHRI M	<i>[Signature]</i>
23	21CS022	GOBINATH G	<i>[Signature]</i>
24	21CS023	GOKUL G	<i>[Signature]</i>
25	21CS024	GOKULK	<i>[Signature]</i>
26	21CS025	GOMATHY G	<i>[Signature]</i>
27	21CS026	GOWRI SHANKAR R	<i>[Signature]</i>
28	21CS027	GOWTHAM M	<i>[Signature]</i>
29	21CS028	HARIHARAN M	<i>[Signature]</i>
30	21CS029	HARINI V	<i>[Signature]</i>
31	21CS030	HARSHINIS	<i>[Signature]</i>
32	21CS031	HEMANATH P	<i>[Signature]</i>
33	21CS032	JANANI A	<i>[Signature]</i>
34	21CS033	JAYAPRAKASH B	<i>[Signature]</i>
35	21CS034	JEEYASHARATHLA	<i>[Signature]</i>
36	21CS035	JEYASHARATHI P	<i>[Signature]</i>
37	21CS036	KAARTHICKS	<i>[Signature]</i>
38	21CS037	KAAVIYADHARSHINI M	<i>[Signature]</i>
39	21CS038	KANAGALINGAM D	<i>[Signature]</i>
40	21CS039	KARNISHUN	<i>[Signature]</i>
41	21CS040	KARTHIKEYAN N	<i>[Signature]</i>
42	21CS041	KATHIRVEL M	<i>[Signature]</i>
43	21CS043	KAVINNAGULS	<i>[Signature]</i>
44	21CS044	KAVINSUBASH K R	<i>[Signature]</i>
45	21CS045	KESAVAN J	<i>[Signature]</i>
46	21CS046	KISHOR M.V	<i>[Signature]</i>
47	21CS047	LAKSHANA S	<i>[Signature]</i>



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48	21CS048	LATHIGA L	L. Latig
49	21CS049	LOGANAYAGAM.R	Loganayagam R
50	21CS050	MADHESWARAN M.	M.M. Madheswaran
51	21CS051	MANOJ V	V.M.
52	21CS052	MANOJINI S	S. Manojini
53	21CS054	MATHU KUMAR G	M.K. Mathu
54	21CS055	MEIYAZHAGAN.B.S	M. Meiyazhagan
55	21CS056	MOHAMMED NAVEETH.P	M. Naveeth
56	21CS057	MONISHA R M	R.M. Monisha
57	21CS058	NAGULKUMAR P	P. Nagulkumar
58	21CS059	NAVEEN KUMAR S	S. Naveen
59	21CS060	NAVEEN PRABHU S	S. Naveen
60	21CSL01	AJITH .M	M. Ajith
61	21CSL02	ARJUN.T	T. Arjun
62	21CSL03	LOGUPRASATH.P	P. Loguprasath
63	21CSL04	MEENASHI SUNDARAM.V	V. Meenashi
64	21CSL05	MOURIN PRAAMOTH.S	S. Mourin
65	21CSL06	NAVEEN.K	K. Naveen
66	21CS061	NAVEEN S	S. Naveen
67	21CS062	NAVEENA DEVI S	S. Naveena
68	21CS063	NERANJANA.S.S	S. Neranjana
69	21CS064	NISHA.P	P. Nisha
70	21CS065	POORNIMA.D	D. Poornima
71	21CS066	POOVARASU.K	K. Poovarasu
72	21CS067	PRADAP B	B. Pradap
73	21CS068	PRANAV S.	S. Pranav
74	21CS069	PRAVEEN.N	N. Praveen
75	21CS070	PREETHA R	R. Preetha
76	21CS071	RAHULS RAJA R V	R.V. Rahul
77	21CS072	RAJASEKAR J	J. Rajasekar
78	21CS073	RANGAIYAN.S	S. Rangaiyan
79	21CS074	SAKTHIVEL M S	S. Sakthivel
80	21CS075	SANJAY KUMAR K	K. Sanjay
81	21CS076	SANJAY KUMAR V	V. Sanjay



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82	21CS077	SANTHOSH KUMAR.Y	Santhosh Kumar.Y
83	21CS078	SANTHOSH.M	Santhosh.M
84	21CS079	SANTHOSH.T.K	Santhosh.T.K
85	21CS080	SARAVANAN S	Saravanan S
86	21CS081	SESHAN SURYA G	Seshan Surya G
87	21CS082	SETHUPATHI R	Sethupathi R
88	21CS083	SHAMRUTHY S	Shamruthy S
89	21CS084	SHARMADHA A	Sharmadha A
90	21CS085	SIVASHANKAR.C.M	Sivashankar.C.M
91	21CS086	SIVAPRASATH P	Sivaprasath P
92	21CS087	SOUNDARRAJ S	Soundarraj S
93	21CS088	SREESANTH S	Sreesanth S
94	21CS089	SRIHARI S	Srihari S
95	21CS090	SRIDHAR B	Sridhar B
96	21CS091	SRIHARIRAJ R C	Srihariraj R C
97	21CS092	SRIKANTH S	Srikanth S
98	21CS093	STANLEY.S	Stanley.S
99	21CS094	SUBIKA.K.V	Subika.K.V
100	21CS095	SUDHARSAN C N	Sudharsan C N
101	21CS096	SURESH.A	Suresh.A
102	21CS097	SURYA PRAKASH V	Surya Prakash V
103	21CS098	SURYA S	Surya S
104	21CS099	SUTHARSON MA	Sutharson MA
105	21CS100	THANGARASU P	Thangarasu P
106	21CS101	THANUSIYA.C	Thanusiya.C
107	21CS102	THARUN.L	Tharun.L
108	21CS103	THILAK T	Thilak T
109	21CS104	THIRUKKUMARAN.S	Thirukkumaran.S
110	21CS105	THIVIYAPRAKASH E	Thiviyaprakash E
111	21CS106	VAIBHAVAN M	Vaibhavan M
112	21CS107	VASANTH R	Vasanth R
113	21CS108	VASANTH.P	Vasanth.P
114	21CS109	VENGATESH.M	Vengatesh.M
115	21CS110	VIGNESH K	Vignesh K



NANDHA ENGINEERING COLLEGE



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ERODE – 638052 TAMILNADU

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116	21CS111	VIGNESH V	v.vignesh
117	21CS112	VIJAYA SANKAR.T	Vijaya Sankar
118	21CS113	VIJAYALAKSHMI M	Vijaya Lakshmi
119	21CS114	VIMALSIVA A	Vimala Sivas
120	21CS115	VINITHA M	m.vinitha
121	21CS116	VINODA V R	V.P.Vinod
122	21CS117	VINOTH K	Vinodh K
123	21CS118	VINOTH.R	Vinodh R
124	21CS119	YUVA SURYA.K.S	Yuva S
125	21CS120	YUVARANI M	M. Yuvarani
126	21CSL07	NAVEENKUMAR P	Naveen Kumar
127	21CSL08	PAVAN S	Pavan S
128	21CSL09	RAKSHANA M	M. Rakshana
129	21CSL10	ROHAN SUNIL N.S	Rohan Sunil
130	21CSL11	SANDHYASHREE S	Sandhya Shree
131	21CSL12	VETRISELVAN R	Vetrivelan
132	20CS035	JAFAR SATHICK R	R. Jafar Sathick



தமிழ்நாடு தமில்நாடு TAMIL NADU 16.11.2023

28AC 983224

Nandha Engineering College
Perundurai

சா. சிவசீனிவாசன்
முத்துசாத்தூர் வீடுமலையாள்
159/77, அம்மாநாய வீதி,
பெருந்தூறு - 638052.
உரிமம் எண்: 2/10510/2021

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is executed on 17.11.2023

Between

Nandha Engineering College (Autonomous), ERODE

and

GATEWAY SOFTWARE SOLUTIONS, COIMBATORE

at

Nandha Engineering College (Autonomous), ERODE

Erode-Perundurai MainRoad, Vaikkaalmedu, Erode, Tamilnadu-638052





MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is entered in to and is effective as of 17.11.2023 (the "Effective Date") the MOU shall be valid for a period of three years (17.11.2023-17.11.2026)

By and between

Nandha Engineering College was established in 2001 and started with 3 branches is in its 23rd year of service to the student's community. It remains the flagship brand of Nandha Educational Institutions and is recognized as one of the Best Engineering Colleges in the State of Tamilnadu.

Nandha Engineering College, under the guidance of illustrious **Chairman Thiru. Shanmugan, Secretaries Thiru. S. Nandhakumar Pradeep and Thiru. S. Thirumoorthy**, (hereinafter referred as '**NEC**', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators and assigns) with foresight and far reach in vision, is in the forefront of innovation in technical and management Education. The college as on now is functioning with 3000 students belonging to 12 Engineering and Technology Departments, Computer Applications, Management Studies, Basic Science and Humanities Department. Nandha Engineering College excel as one of the Top Engineering Colleges in Erode.

AND

GATEWAY SOFTWARE SOLUTIONS., No.138, Gateway Complex, 9th Street, Cross Cut Road, Gandhipuram, Coimbatore, Tamilnadu- 641012, the Second party, and represented here in by its **Founder Mr. SABARINATHAN MUTHU**, (here in after referred to as "**GATEWAY SOFTWARE SOLUTIONS**", company which expression, unless excluded by or repugnant to the subject or context shall include its successors -in-office, administrators and assigns).





DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY):-

The Department of Computer Science and Engineering (CYBER SECURITY) (UG) was established in the year of 2022 with a view to fulfill the dynamic needs of CSE sector all over the world. As it is functioning under Nandha Engineering College, an Autonomous Institution and Affiliated with Anna University, Chennai, and the department has also been rated and recognized with respect to faculty, facilities, curricula and academic programme, and administrative system. A well qualified highly knowledgeable faculties who are being co-operative and experienced in current IT trends and active and expertise in curriculum managements and so on. This course aims at providing not only the core technologies such as cyber security, ethical hacking and data security but also gives intensive inputs in areas of cyber forensics, cyber laws, Block chain Technologies and information security.

AND

PREAMBLE

GATEWAY SOFTWARE SOLUTIONS and the **NEC**, which has learned faculty with good industrial experience and promising students, jointly agree to exchange their expertise for mutual benefits and growth, on the areas specified here under:

1. Industrial Visit
2. Internship
3. Technical Sessions
4. Project Work -Assistance
5. Research & Development
6. Problem Solving and Consultancy
7. Studies & Survey
8. Industry driven One Credit courses
9. Placement assistance
10. Curriculum Design
11. Faculty Development Programmes





Terms Agreed

1. Industrial Visit

Industry and Institution interaction will give an insight into the latest developments / requirements of the Industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party.

The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners rolled with the First Party.

2. Internship

GATEWAY SOFTWARE SOLUTIONS will facilitate the student sounder take Internship and allow them for In-plant training in the field of IT and facilities available at GATEWAY SOFTWARE SOLUTIONS.

3. Technical Sessions

GATEWAY SOFTWARE SOLUTIONS will facilitate and arrange technical sessions and guest lectures on mutual consent, to students periodically to get them motivated to become successful IT professionals and vice versa; the Institution will provide expertise and its facilities to GATEWAY SOFTWARE SOLUTIONS.

4. Project Work

GATEWAY SOFTWARE SOLUTIONS may allow students of the NEC for live project works aimed at building confidence to get prepared for smooth transition from academic to a professional working environment.

5. Research & Development

Both Parties have agreed to carry out the joint research activities in the fields of - Full Stack Development, Web Services, Cyber Security, Cloud Computing, AI-ML, Data Science, Block Chain, Internet of Things.





Digital Business Transformation, Digital Marketing, etc.,

6. Problem Solving and Consultancy

Problems identified in thrust areas during the course of interaction between the NEC and GATEWAY SOFTWARE SOLUTIONS, will be addressed through collaborative work between the NEC and GATEWAY SOFTWARE SOLUTIONS for further research and consultancy.

7. Studies and Survey

GATEWAY SOFTWARE SOLUTIONS may provide opportunities and inputs to the students of the NEC to undertake field studies and provide inputs for surveys related to the field of information technology development, designing and digital marketing.

8. Industry driven One Credit Courses

GATEWAY SOFTWARE SOLUTIONS may depute senior experts to offer one credit courses for the students of NEC. The Experts will be involved in developing the syllabus and conducting the course to the students in the advanced technologies.

9. Placement Assistance

As and when deemed necessary, GATEWAY SOFTWARE SOLUTIONS may provide placement opportunities to the students of NEC.

10. Curriculum Design

GATEWAY SOFTWARE SOLUTIONS will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum of Department of Information Technology so that the students fit into the industrial scenario meaningfully

11. Faculty Development Programs

GATEWAY SOFTWARE SOLUTIONS is to train the Faculties of First Party for imparting industrial exposure / training as per the industrial requirements





Validity and Termination

This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms.

This joint arrangement is aimed at providing facilities and service on mutually beneficial basis, focused towards increasing the employability of the Student.

The Institution is to ensure that the students are such people aimed to get benefited and the Institution has to give priority to GATEWAY SOFTWARE SOLUTIONS in the routine out bound learning and training related activities.

Read, Understood and Consented

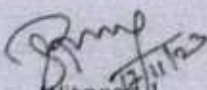
IN WITNESS WHEREOF, THE PARTIES HAVE EXECUTED THIS MEMORANDUM OF UNDERSTANDING ON 17.11.2023, AT ERODE.

AGREED

For and Behalf of

Nandha Engineering College
(Autonomous),
Erode-Perundurai Main
Road, Vaikkaalmedu,
Erode,
TamilNadu-638052


Dr. N. Rengarajan
Principal
NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 638 052.

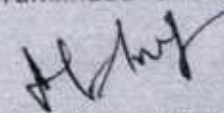

Witness 1
Dr. S. PRABHU



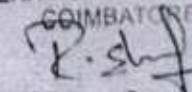
AGREED

For and Behalf of

GATEWAY SOFTWARE
SOLUTIONS
No.138, 1st Floor, Gateway
Complex, 9th Street, Crosscut
Road, Gandhipuram,
Coimbatore,
Tamilnadu-641012


Mr. Sabarinathan Muthu
CEO & Founder

GATEWAY SOFTWARE SOLUTIONS
9th STREET, GANDHIPURAM
NEAR KUMARAN YHANGA MALIGAI
COIMBATORE - 641 012


Witness 2

R. Elakkiya





NANDHA ENGINEERING COLLEGE

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ERODE – 638052 TAMILNADU

Email :principal@nandhaengg.org Mobile : 73737 12234

POST EVENT REPORT

Department	Computer Science and Engineering (Cyber Security)	
Name of the event	AI Implemented on Cyber Security	
Title of the Event	Industrial seminar on AI Implemented on Cyber Security	
Date & Time	on 17.11.2023	10.00 AM - 12.00PM
Venue	Conference Hall, Nandha Engineering College, Erode-52	
Name of the Chief Guest	Mr.Sabarinathan Muthu	
Designation of the Chief Guest	Founder and CEO, Gateway Software Solutions (IT & ITES), Coimbatore.	
Number of Participants	179+6	
Outcome	The AI Implemented Cyber Security seminar yielded significant advancements, enhancing threat detection and response capabilities, fortifying digital defenses against evolving cyber threats. Participants gained valuable insights into leveraging AI to safeguard critical systems and data.	
Feedback	Interesting and they educate the career details by the AI on Cyber Security technology.	



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Nandha Engineering College

(Autonomous), Erode - 52

(Affiliated to Anna University, Chennai, Approved by AICTE, Coordinated by Anna University)



Department of Computer Science & Engineering (Cyber Security)

Organizes a Industrial Seminar On

AI IMPLEMENTED ON CYBER SECURITY

Resource Person

Mr. Sabarinathan Muthu

Founder & CEO,
Gateway Software Solutions (IT & ITES),
Coimbatore.



17 - NOV - 2023 | Time: 10.00 am to 12.00 pm
Conference Hall

Coordinators

Ms. B. Raja Rajeswari

Ms. S. Krithika

Director

Dr. J. Senthil

HoD

Dr. S. Prabhu

Principal

Dr. N. Rengarajan



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Glimpses of Seminar





NANDHA ENGINEERING COLLEGE

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The resource person for this event was **Mr. Vishnuvarathan HR/Sparkout Techno Solutions** and **Mr. Gowtham BlockChain Architect/ Sparkout Techno Solutions**

Chief Guest Profile

1. Mr. Sabarinathan Muthu Founder & CEO



SABARINATHAN MUTHU

Founder & CEO

Chennai / Coimbatore / Madurai



73970 78885 / 0422 4950897



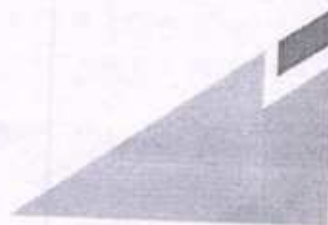
learn@gatewaysoftwaresolutions.com
www.gatewaysoftwaresolutions.com



Head Office:

138, 1st Floor, 9th Street, Cross Cut
Road, Gandhipuram, Coimbatore-12

 **GATEWAY**
SOFTWARE SOLUTIONS
IT & IIS





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17	22CC018	HINTHU MITHRAN P	II Year
18	22CC019	JEROM PAL SINGH D	II Year
19	22CC020	KARSNA.K.G	II Year
20	22CC021	KAVIN.M	II Year
21	22CC022	KAVITHARAN.M	II Year
22	22CC023	KAVYA SRI.M	II Year
23	22CC024	MADHANA VIGNESH G T	II Year
24	22CC025	MADHANRAJ.T	II Year
25	22CC026	MAHENDIRAN.M	II Year
26	22CC027	MOHAMMED AADHIL . N	II Year
27	22CC028	MOHAMMED ASHAD S	II Year
28	22CC029	MOHAMMED IBRAHIM.S	II Year
29	22CC030	MONISHA .N	II Year
30	22CC031	NITHYA.S.B	II Year
31	22CC032	PADHMINI.D	II Year
32	22CC033	PANDY KEERTHIKA.S	II Year
33	22CC034	PRADEEP.U	II Year
34	22CC035	PRAVEEN .G	II Year
35	22CC036	PRAVEENA E S	II Year
36	22CC037	PRIYADHARSHINI .M	II Year
37	22CC038	RAHUL ARAVINDH.M	II Year
38	22CC039	RITTHIK.T	II Year



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61	23CC002	ABIRAMI	I Year
62	23CC003	ASWIN	I Year
63	23CC004	BALAJI	I Year
64	23CC005	BHARATH	I Year
65	23CC006	BHAVATARINI	I Year
66	23CC007	DEEPADHARSHINI	I Year
67	23CC008	DEEPAJOTHI	I Year
68	23CC009	DEEPAKKUMAR	I Year
69	23CC010	DEEPAKKUMAR	I Year
70	23CC011	DHARANI SELVAN	I Year
71	23CC012	DHARSHINI	I Year
72	23CC013	ENIYAVAN	I Year
73	23CC014	GOTHAI INIYAL	I Year
74	23CC015	HARISH	I Year
75	23CC016	HEMA	I Year
76	23CC017	JANARANSHINI	I Year
77	23CC018	JEEVANANTHAM	I Year
78	23CC019	JOTHIS KUMAR	I Year
79	23CC020	KANISHAA	I Year
80	23CC021	KANISKA	I Year
81	23CC022	KAVIN	I Year
82	23CC023	KAVINRAJAN	I Year



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105	23CC046	RITHIKA	I Year
106	23CC047	SARAVANAN	I Year
107	23CC048	SHREEMATHI	I Year
108	23CC049	SIRANJEEV	I Year
109	23CC050	SRI VIDHYA	I Year
110	23CC051	SRIRAM	I Year
111	23CC052	STEFFY MARTINA	I Year
112	23CC053	SUBITHA	I Year
113	23CC054	SUDHARSAN	I Year
114	23CC055	SURENDIRAKUMAR	I Year
115	23CC056	VIGNESH	I Year
116	23CC057	VIMANADHINI	I Year
117	23CC058	VINUPRASANTH	I Year
118	23CC059	WASIM	I Year
119	23CC060	YADU KUMAR	I Year
120	23AI001	AADHITHAN S	I Year
121	23AI002	ABEL SHAJI	I Year
122	23AI003	ADITHYA V	I Year
123	23AI004	ANBARASAN J	I Year
124	23AI005	BALANAGAVARAMAN V	I Year
125	23AI006	BHARATH M	I Year
126	23AI007	BHAVATHARINIKA U S	I Year



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149	23AI030	KOWSALYA S	I Year
150	23AI031	KRISHNAN S	I Year
151	23AI032	LAKSHMI R	I Year
152	23AI033	LALITH KISHORE R	I Year
153	23AI034	LOKESHWARAN B	I Year
154	23AI035	MAILEESHWAR K S	I Year
155	23AI036	MANO R	I Year
156	23AI037	MANOJ A	I Year
157	23AI038	MOHAMED RASITH M	I Year
158	23AI039	MOHAMMED ANAS R	I Year
159	23AI040	MONIKA B R	I Year
160	23AI041	NANDHINI S M	I Year
161	23AI042	NARESH B A	I Year
162	23AI043	NAYANDHANA G	I Year
163	23AI044	NISHANTHINI K	I Year
164	23AI045	NITHISH R	I Year
165	23AI046	PRADEEP	I Year
166	23AI047	PRAVEENA S	I Year
167	23AI048	PRAWINKUMAR N	I Year
168	23AI049	PREETHI G	I Year
169	23AI050	PRIYADHARSHINI M	I Year
170	23AI051	PRIYADHARSHINI R	I Year



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Department of Computer Science and Engineering (Cyber Security)

INDUSTRIAL SEMINAR ON "AI IMPLEMENTED ON CYBER SECURITY"

SEMINAR REPORT

The seminar on "AI implemented on Cybersecurity" discussed how Artificial Intelligence (AI) is making our digital world safer. We learned that AI is really good at finding and stopping cyber threats before they become big problems. It can understand how people normally act online and quickly respond to any unusual behavior. AI also helps make sure only the right people get access to important things using smart authentication methods.

The seminar talked about how AI can predict and stop cyber attacks, find and stop fake emails (phishing), and keep our networks and data safe. We also learned that AI helps follow rules and regulations about data privacy, especially when it comes to using cloud services. It was cool to see how AI can do routine tasks in cybersecurity, so experts can focus on the important stuff.

The seminar said that in the future, AI will keep getting better, helping us stay safe from new cyber threats. It's like having a smart helper that watches over our digital world and keeps it secure. Overall, the seminar showed how AI and cybersecurity work together to make sure our online experiences are safe and protected.

NANDHA ENGINEERING COLLEGE (AUTONOMOUS)

Department of CSE (Cyber Security) – MOU Event

Organized an Online Seminar on

“AI Implemented on Cyber Security”

ISL NO	REG. NO	STUDENT NAME	SIGNATURE
1	23AI001	AADHITHAN S	S. Adhithan
2	23AI002	ABEL SHAJI	Abel Shaji
3	23AI003	ADITHYA V	V. Adithyan
4	23AI004	ANBARASAN J	J. Anbarasan
5	23AI005	BALANAGAVARAMAN V	V. Balanagavaraman
6	23AI006	BHARATH M	Bharath M.
7	23AI007	BHAVATHARINIKAM S	S. Bhavatharini
8	23AI008	BHUVANESH T	T. Bhuvanesh
9	23AI009	BOOMIKA P T	P.T. Boomika
10	23AI010	DEEPAK P	P. Deepak
11	23AI011	DEVADHARSHINI M	M. Devadharshini
12	23AI012	DEVADHARSHINI S	S. Devadharshini
13	23AI013	DHAYANAND S	S. Dhayanand
14	23AI014	DINESH S	S. Dinesh
15	23AI015	DIVYA K	K. Divya

36	23AI036	MANO R	Mano
37	23AI037	MANOJ A	MANOJ A
38	23AI038	MOHAMED RASITH M	
39	23AI039	MOHAMMED ANAS R	R. Anas
40	23AI040	MONIKA B R	Monika. B. R
41	23AI041	NANDHINI S M	S.M. Nandhi
42	23AI042	NARESH B A	Narshy
43	23AI043	NAYANDHANA G	G. Nayandhana
44	23AI044	NISHANTHINI K	K. Nishanthini
45	23AI045	NITHISH R	R. Nithish
46	23AI046	PRADEEP	R.V. Pradeep R.V. Pradeep
47	23AI047	PRAVEENA S	S. Praveen
48	23AI048	PRAWINKUMAR N	N. Pravin
49	23AI049	PREETHI G	G. Preethi
50	23AI050	PRIYADHARSHINI M	M. Priyadharshini
51	23AI051	PRIYADHARSHINI R	R. Priyadharshini
52	23AI052	RAJA K C	Rajakc
53	23AI053	SABARISEKARAN M U	Sabarisekaran
54	23AI054	SAMUNDISHWARI A K	A.K. Samundishwari
55	23AI055	SAMYUKTHA M N	M.N. Samyuktha

Nandha Engineering College(Autonomous),Erode-52
 Department of CSE (Cyber Security) - MOU Event
 Organized an Online seminar on
 "AI Implemented on Cyber Security"

S.No	Date	Reg No	Students Name	Signature
1	17.11.2023	22CC001	ARRSHAN V	Arrshan V.
2	17.11.2023	22CC002	ASWIN KUMAR R	Aswin Kumar R.
3	17.11.2023	22CC003	BENIREBEKKA P	Benirebekka P.
4	17.11.2023	22CC004	BHANUJA K	Bhanuja K.
5	17.11.2023	22CC005	BHARANIDHARAN R	Bharanidharan R.
6	17.11.2023	22CC006	DAYANITHI S V	Dayanithi S V.
7	17.11.2023	22CC007	DHARUN KUMAR C	Dharun Kumar C.
8	17.11.2023	22CC008	DHIVYAA B S	Dhivya B S.
9	17.11.2023	22CC009	DINESH KUMAR G	Dinesh Kumar G.
10	17.11.2023	22CC010	GOWTHAM S	Gowtham S.
11	17.11.2023	22CC011	GOWTHAM V	Gowtham V.
12	17.11.2023	22CC012	HARIHARAN K	Hariharaan K.
13	17.11.2023	22CC014	HARINI M	Harini M.
14	17.11.2023	22CC015	HARIPRASAD R K	Hariprasad R K.
15	17.11.2023	22CC016	HARIS K	Haris K.
16	17.11.2023	22CC017	HEMALATHAA V	Hemalathaa V.
17	17.11.2023	22CC018	HINTHU MITHRAN P	Hintu Mithran P.
18	17.11.2023	22CC019	JEROM PAL SINGH D	Jerom Pal Singh D.
19	17.11.2023	22CC020	KARUNA K G	Karuna K G.
20	17.11.2023	22CC021	KAVIN M	Kavin M.
21	17.11.2023	22CC022	KAVITHARAN M	Kavitharan M.
22	17.11.2023	22CC023	KAVYA SRIM	Kavya Sri M.
23	17.11.2023	22CC024	MADIANA VIRGINIA G I	Madiana Virginia G I.
24	17.11.2023	22CC025	MADHANRAJ T	Madhanraj T.
25	17.11.2023	22CC026	MAHENDIRAN M	Mahendiran M.
26	17.11.2023	22CC027	MOHAMMED AADHIL N	Mohammed Aadhil N.
27	17.11.2023	22CC028	MOHAMMED ASHADS	Mohammed Ashads.
28	17.11.2023	22CC029	MOHAMMED IBRAHIMS	Mohammed Ibrahim S.
29	17.11.2023	22CC030	MONISHA N	Monisha N.
30	17.11.2023	22CC031	NITHYA S B	Nithya S B.
31	17.11.2023	22CC032	PADHMINI D	Padhmini D.
32	17.11.2023	22CC033	PANDY KEERTHIKA S	Pandy Keerthika S.
33	17.11.2023	22CC034	PRADEEP U	Pradeep U.
34	17.11.2023	22CC035	PRAVEEN G	Praveen G.
35	17.11.2023	22CC036	PRAVEENA E S	Praveena E S.
36	17.11.2023	22CC037	PRIYADHARSHINI M	Priyadharshini M.
37	17.11.2023	22CC038	RAHUL ARAVINDH M	Rahul Aravindh M.
38	17.11.2023	22CC039	RITHIK T	Rithik T.
39	17.11.2023	22CC040	ROSHINI T M	Roshini T M.
40	17.11.2023	22CC041	ROSSHINI S	Rosshini S.
41	17.11.2023	22CC042	RUBIKA P	Rubika P.
42	17.11.2023	22CC043	SABARISH N V	Sabarish N V.

91	17.11.2023	23CC032	MUGESH SELVAM K	A. Murugan
92	17.11.2023	23CC033	NAVJEN S	S. Suresh
93	17.11.2023	23CC034	PARTHASARATHY M	P. Suresh
94	17.11.2023	23CC035	PAVINYAK	P. Suresh
95	17.11.2023	23CC036	PAVITHRA U	P. Suresh
96	17.11.2023	23CC037	PRANESH KUMAR D	D. Praveen
97	17.11.2023	23CC038	PRAVEEN KUMAR J	J. Praveen Kumar
98	17.11.2023	23CC039	PRAVEEN VENKATESH A V	A. V. Praveen
99	17.11.2023	23CC040	PRAVEENKUMAR R	R. Praveen
100	17.11.2023	23CC041	PRITHIBA V	V. Prithiba
101	17.11.2023	23CC042	PRIYADHARSHINI K	K. Priyadharshini
102	17.11.2023	23CC043	RAGAVAN S	S. Ragavan
103	17.11.2023	23CC044	RAM PRAKASH S	S. Ram Prakash
104	17.11.2023	23CC045	RATHEESH S	S. Ratheesh
105	17.11.2023	23CC046	RITHIKA P	P. Rithika
106	17.11.2023	23CC047	SARAVANAN R	R. Saravanan
107	17.11.2023	23CC048	SHREEMATHI J	J. Shreemathi
108	17.11.2023	23CC049	SIRANJEEV D	D. Siranjeev
109	17.11.2023	23CC050	SRI VIDHYA S	S. Sri Vidhya
110	17.11.2023	23CC051	SRIRAM S	S. Sriram
111	17.11.2023	23CC052	STEFY MARTINA P	P. Stefy Martina
112	17.11.2023	23CC053	SUBITHA P S	S. Subitha P S
113	17.11.2023	23CC054	SUDHARSAN K	K. Sudharsan
114	17.11.2023	23CC055	SURENDRAKUMAR R	R. Surendrakumar
115	17.11.2023	23CC056	VIGNESH J	J. Vignesh
116	17.11.2023	23CC057	VIMANATHINI T	T. Vimanathini
117	17.11.2023	23CC058	VINUPRASANTH T	T. Vinuprasanth
118	17.11.2023	23CC059	WASIM M	M. Wasim
119	17.11.2023	23CC060	YADU KUMAR S	S. Yadu Kumar

भारतीय गैर न्यायिक

बीस रुपये

रु.20



Rs.20

TWENTY RUPEES

INDIA NON JUDICIAL

தமிழ்நாடு தமில்நாடு TAMIL NADU 4-8-2023

Nandha Engineering College Perundurai.

28AC 974004

செ. சுவாமிநாதன்
முத்துசாமிநாதன் கிழவாசலையாண்டி
159/77, சுகந்தலாறு வீடு,
பெருந்தாறு - 638052.
உரிமம் எண்: 2/4091/2021



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is executed on 04.08.2023

Between

Nandha Engineering College (Autonomous), ERODE

and

CSUITE TECH LABS, COIMBATORE

at

Nandha Engineering College (Autonomous), ERODE

Erode - Perundurai Main Road, Vaikkaalmedu, Erode, Tamil Nadu 638052

N. Rengarajan
4.8.2023
Dr.N.Rengarajan, B.Sc., B.Tech., M.E., Ph.D.,
PRINCIPAL
NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 638 052.



For CSUITE TECH LABS

[Signature]
A. S. [Signature]



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY):-

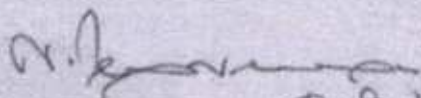
The Department of Computer Science and Engineering (CYBER SECURITY) (UG) was established in the year of 2022 with a view to fulfill the dynamic needs of CSE sector all over the world. As it is functioning under Nandha Engineering College, an Autonomous Institution and Affiliated with Anna University, Chennai, and the department has also been rated and recognized with respect to faculty, facilities, curricula and academic programme, and administrative system. A well qualified and highly knowledgeable faculties who are being co-operative and experienced in current IT trends and active and expertise in curriculum managements and so on. This course aims at providing not only the core technologies such as cyber security, ethical hacking and data security but also gives intensive inputs in areas of cyber forensics, cyber laws, Block chain Technologies and information security.

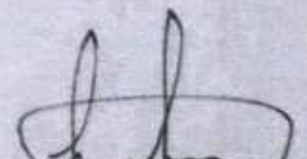
AND

PREAMBLE

CSTLABS and the NEC, which has learned faculty with good industrial experience and promising students, jointly agree to exchange their expertise for mutual benefits and growth, on the areas specified here under:

1. Industrial Visit
2. Internship
3. Technical Sessions
4. Project Work -Assistance
5. Research & Development
6. Problem Solving and Consultancy
7. Studies & Survey
8. Industry driven One Credit courses
9. Placement assistance
10. Curriculum Design
11. Faculty Development Programmes


A. Jeyaraj
4.8.2023


R. Jeyaraj
4/8/23



Terms Agreed



1. Industrial Visit

Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party.

The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.

2. Internship

CSTLABS will facilitate the students to undertake Internship and allow them for In plant training in the field of IT and facilities available at CSTLABS.

3. Technical Sessions

CSTLABS will facilitate and arrange technical sessions and guest lectures on mutual consent, to students periodically to get them motivated to become successful IT professionals and vice versa; the Institution will provide expertise and its facilities to CSTLABS.

4. Project Work

CSTLABS may allow students of the NEC for live project works aimed at building confidence to get prepared for smooth transition from academic to a professional working environment.

5. Research & Development

Both Parties have agreed to carry out the joint research activities in the fields of - **Cyber Security, Digital Forensics, VAPT, AI-ML, Data Science, Block Chain, Quantum Computing, Disruptive Technologies, Internet of Things, Digital Business Transformation, Fin Tech etc.,**

N. Jayaraman
4.8.2023

K. S. Srinivasan
04/08/23



6. Problem Solving and Consultancy

Problems identified in thrust areas during the course of interaction between the NEC and CST LABS, will be addressed through collaborative work between the NEC and CSTLABS for further research and consultancy.

7. Studies and Survey

CSTLABS may provide opportunities and inputs to the students of the NEC to undertake field studies and provide inputs for surveys related to the field of information technology development, designing and digital marketing.

8. Industry driven One Credit courses

CSTLABS may depute senior experts to offer one credit courses for the students of NEC. The Experts will be involved in developing the syllabus and conducting the course to the students in the advanced technologies.

9. Placement Assistance

As and when deemed necessary, CSTLABS may provide placement opportunities to the students of NEC.

10. Curriculum Design

CSTLABS will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum of Department of Information Technology so that the students fit into the industrial scenario meaningfully

11. Faculty Development Programs

CSTLABS is to train the Faculties of First Party for imparting industrial exposure / training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.

N. Jayaraman
A. S. 2023

K. M. S.
04/05/23



Validity and Termination

This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms.

This joint arrangement is aimed at providing facilities and service on mutually beneficial basis, focused towards increasing the employability of the Students.

The Institution is to ensure that the students are such people aimed to get benefited and the Institution has to give priority to CSTLABS in the routine outbound learning and training related activities.

Read, Understood and Consented

IN WITNESS WHEREOF, THE PARTIES HAVE EXECUTED THIS MEMORANDUM OF UNDERSTANDING ON 04.08.2022, AT ERODE.

AGREED

For and Behalf of

Nandha Engineering College
(Autonomous),
Erode - Perundurai Main
Road, Vaikkaalmedu, Erode,
Tamil Nadu 638052

N. Rengarajan
4.8.2022
Dr. N. Rengarajan

Principal
Dr. N. Rengarajan, B.Sc., B.Tech., M.E., Ph.D.,
PRINCIPAL
NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 638 052.

S. Prabhuv
04/08/23
Witness 1
[Dr. S. PRABHU]



AGREED

For and Behalf of

CSUITE TECH LABS
Plot.66, Kumaragam,
Srivari Gardens, SS
Palayam, Kurumbapalayam,
Coimbatore, Tamilnadu -
641107

For CSUITE TECH LABS
M. Mani Bharathi Karunakaran
Proprietor
04/08/23
Mr. Mani Bharathi Karunakaran
Founder & CEO

B. Raja Rajeswari
Witness 24/8/2023
[B. RAJA RAJESWARI]



Nandha Engineering College(Autonomous),Erode-52

Department of CSE (Cyber Security) - MOU Event

Organized a Online seminar on

“Cyber Crime Investigation”

Online Seminar on “Cyber Crime Investigation”

Date: 28.10.2023

The Department of Computer Science & Engineering (Cyber Security) of Nandha Engineering College organize a seminar on “**Cyber Crime Investigation**”. Roshini.T.M , Student/CSE(Cyber Security) welcome gathering. Dr.N.Rengarajan,

Principal of Nandha Engineering College delivered the Principal Address. Dr.J.Senthil, Director of Nandha Engineering College delivered the Director Address. Dr.S.Prabhu, HOD of CSE(CS) introduced the Chief Guest.

During the seminar, Chief Guest Mrs. MANIBHARATHI KARUNAKARAN, FOUNDER OF CSUITE TECH LABS, Coimbatore. He has given on detailed view of Cyber Crime Investigation and the rate of cyber hacking which threats our society. He also described about importance of Cyber Crime Attack and gave many real time examples of cyber Crime Investigation. Further She interacted with the students to make them aware of their queries. More than 100 students attended the seminar. Bhanuja.k, Student /CSE(Cyber Security) proposed the Vote of Thanks.



Nandha Engineering College(Autonomous),Erode-52
Department of CSE (Cyber Security) - MOU Event
Organized a Online seminar on
"Cyber Crime Investigation"



Participants of the seminar Ethical Hacking



Nandha Engineering College(Autonomous),Erode-52
Department of CSE (Cyber Security) - MOU Event
Organized a Online seminar on
“Cyber Crime Investigation”

Date :28.10.2023

Time : 02.00 PM

Venue :CAD LAB, NEC

Program Schedule

Welcome Address	:	Roshini.T.M Student/CSE(Cyber Security)
Principal Address	:	Dr.N.Rengarajan Principal, Nandha Engineering College
Director Address	:	Dr.J.Senthil Director, Nandha Engineering College
Felicitation	:	Dr.S.Prabhu, HOD/CSE(Cyber Security)
Chief Guest Address	:	Mrs. Manibharathi karunakaran Founder of Csuite Tech labs, Coimbatore
Vote of Thanks	:	Bhanuja.K Student/CSE(Cyber Security)



Nandha Engineering College(Autonomous),Erode-52
Department of CSE (Cyber Security) - MOU Event
Organized a Online seminar on
"Cyber Crime Investigation"

S.No	Date	Reg No	Students Name	Signature
1	28.10.2023	22CC001	ARRSHAN V	A. Arshan V
2	28.10.2023	22CC002	ASWIN KUMAR R	A. Swin Kumar
3	28.10.2023	22CC003	BENIRE-BEKKA P	P. Benirebekka
4	28.10.2023	22CC004	BHANUJA K	K. Bhanija
5	28.10.2023	22CC005	BHARANIDHARAN R	R. Bharanidharan
6	28.10.2023	22CC006	DAYANITHI S V	S. V. Dayanithi
7	28.10.2023	22CC007	DHARUN KUMAR C	C. Dharaun
8	28.10.2023	22CC008	DHIVYAA B S	B. Dhivyaa
9	28.10.2023	22CC009	DINESH KUMAR G	G. Dinesh Kumar
10	28.10.2023	22CC010	GOWTHAM S	S. Gowtham
11	28.10.2023	22CC011	GOWTHAM V	V. Gowtham
12	28.10.2023	22CC012	HARIHARAN K	K. Hariharan
13	28.10.2023	22CC014	HARINI M	M. Harini
14	28.10.2023	22CC013	HARIPRASAD R K	R. K. Hariprasad
15	28.10.2023	22CC016	HARIS K	K. Haris
16	28.10.2023	22CC017	HEMALATHAA V	V. Hemalatha
17	28.10.2023	22CC018	HINTHU MITHRAN P	P. Hintu Mithran
18	28.10.2023	22CC019	JEROM PAL SINGH D	D. Jerom Pal Singh
19	28.10.2023	22CC020	KARSNA K G	G. Karsna K
20	28.10.2023	22CC021	KAVIN M	M. Kavin
21	28.10.2023	22CC022	KAVITHARAN M	M. Kavitharan
22	28.10.2023	22CC023	KAVYA SRIM	M. Kavya Srini
23	28.10.2023	22CC024	MADHANA VIGNESH G I	I. G. Madhana Vignesh
24	28.10.2023	22CC025	MADHANRAJ T	T. Madhanraj
25	28.10.2023	22CC026	MAHENDIRAN M	M. Mahendiran
26	28.10.2023	22CC027	MOHAMMED AADHIL N	N. Mohamad Adhila
27	28.10.2023	22CC028	MOHAMMED ASHAD S	S. Ashad
28	28.10.2023	22CC029	MOHAMMED IBRAHIMS	S. Ibrahim
29	28.10.2023	22CC030	MONISHA N	N. Monisha
30	28.10.2023	22CC031	NITHYA S B	B. Nithya S
31	28.10.2023	22CC032	PADHIMINI D	D. Padhini
32	28.10.2023	22CC033	PANDY KEERTHIKA S	S. Pandya Keerthika
33	28.10.2023	22CC034	PRADEEPU	U. Pradeep
34	28.10.2023	22CC035	PRAVEEN G	G. Praveen
35	28.10.2023	22CC036	PRAVEENA E S	S. Praveena E
36	28.10.2023	22CC037	PRIYADHARSHINI M	M. Priyadharshini
37	28.10.2023	22CC038	RAHUL ARAVINDH M	M. Rahul Aravindh
38	28.10.2023	22CC039	RITTHIK T	T. Ritthik
39	28.10.2023	22CC040	ROSHINI T M	M. T. Roshini
40	28.10.2023	22CC041	ROSSHINI S	S. Rosshini
41	28.10.2023	22CC042	RUBIKA P	P. Rubika
42	28.10.2023	22CC043	SABARISH N V	V. Sabarish N
43	28.10.2023	22CC044	SAKTHI VEL G	G. Sakthi Vel
44	28.10.2023	22CC045	SANJAI S	S. Sanjai
45	28.10.2023	22CC046	SIVAGURUNATHAN M	M. Sivagurunathan
46	28.10.2023	22CC047	SIVASUBRAMANIAM M	M. Sivasubramaniam
47	28.10.2023	22CC048	SNEGAN R	R. Snehan
48	28.10.2023	22CC049	SOUNDER G	G. Sounder
49	28.10.2023	22CC050	SUBHASHINI R	R. Subhashini
50	28.10.2023	22CC051	SUDARSAN S N	N. S. Sudarsan
51	28.10.2023	22CC052	TAMILSELVIN V	V. Tamilselvin
52	28.10.2023	22CC053	THIRUPATHI C	C. Thirupathi
53	28.10.2023	22CC054	VARSINI S	S. Varsini
54	28.10.2023	22CC055	VENKATHESEM	M. Venkatesh
55	28.10.2023	22CC056	VENKATISH S	S. Venkatesh
56	28.10.2023	22CC057	SIBIKUMAR C	C. Sibikumar

ECE



தமிழ்நாடு தமிழ்நாடு TAMILNADU 20.01.2024

Nandha Engineering College,
Erode-52

BL 253205

எஸ். ஜெயக்குமார் வேதலை
முத்திரைத்தாள் விற்பனையாளர்
உரிமை எண்: 3/1997
பெருந்துறை



MEMORANDUM OF UNDERSTANDING / AGREEMENT

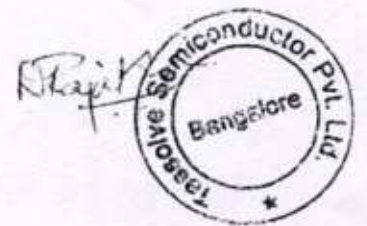
Tessolve Semiconductor Pvt. Ltd., Plot No: 31,P2 Electronic City Phase II, Bengaluru- 560 100,
Karnataka.

AND

Department of Electronics and Communication Engineering, Nandha Engineering College,
(Autonomous) Erode – Perundurai Main Road, Vaikkaalmedu, Erode-638052, Tamil Nadu.

This Memorandum of understanding (herein after called as the "MoU") is between Department of ECE, Nandha Engineering College (Autonomous) (hereinafter called as "NEC-ECE"), a foremost multi professional research-led academic Institution providing value based education, research and consultancy in engineering to bring out technically competent, ethically strong and quality professionals, located at Perundurai, Erode 638052 and Tessolve Semiconductor Private Limited (hereinafter called as "TESSOLVE"), a leader in IC design, verification and validation, test engineering, embedded systems application software and security, and device level having its principal place of business at Plot No: 31, P2, Electronic City Phase II, Electronic City, Bengaluru, Karnataka 560100.

NEC-ECE and TESSOLVE shall be referred to collectively as "Parties" and individually as a "Party", as the context may require.



ABOUT NANDHA ENGINEERING COLLEGE

Established in 2001, Nandha Engineering College (Autonomous) which started with 3 branches, is in its 23rd year of service to the student community. It remains the flagship brand of Nandha Educational Institutions and is recognized as one of the best engineering colleges in the state of Tamil Nadu.

Nandha Engineering College, under the guidance of the illustrious Chairman Thiru. V. Shanmugan and Secretaries Thiru. S. Nandhakumar Pradeep and Thiru S. Thirumoorthi with foresight and far-reaching vision, is at the forefront of innovation in technical and management education.

The College as of now is functioning with 3133 students belonging to 12 Engineering and Technology departments, Computer Applications, Management Studies, Basic Science and Humanities Department. Nandha Engineering College excels as one of the Top Engineering Colleges in Erode.

Vision

To be an Institute of excellence providing quality Engineering, Technology and Management education to meet the ever changing needs of the society.

Mission

- To provide quality education to produce ethical and competent professionals with social responsibility
- To excel in the thrust areas of Engineering, Technology and Entrepreneurship by solving real-world problems.
- To create a learner centric environment and improve continually to meet the changing global needs.

Quality Policy

We at Nandha Engineering College, are committed as a team to constantly and consistently work for the student's continual improvement in terms of quality in education, ethics, personality and career development to meet the global challenges.

About Department

Department of Electronics and Communication Engineering (ECE) was established in the year 2001 with the vision of developing the department as a Centre of Excellence in Research and Development. The main focus is to make the students blossom into meritorious and self-disciplined engineers by smart work. Every facet of life today is associated with electronics in one way or other. Either it is computer (Hardware) or Communication (Multimedia) or a control, Electronics serves as the link. The exciting world of electronics needs very good mathematical background and also an analytical mind. The opportunities in electronic field are countless such as Application Developers, System Engineers, Integrators and Information Technology. Mobile telephony has shrunk the world. Hazardous situations can be handled safely with electronics with robots for disposing bombs, handling the wastes and precision operations. Subjects on Digital Systems, Digital Signal Processing, Fuzzy logic and Neural Networks, VHDL and VLSI, Digital Communication, Embedded System, Microprocessors, Micro Controllers and Microwaves are studied as part of the course.

About Tessolve

Tessolve Semiconductor Private Limited (hereinafter called as "TESSOLVE"), a leader in IC design, verification and validation, test engineering, embedded systems application software and security, and device level having its principal place of business at, Bengaluru.

1. AREAS OF COLLABORATION

The Parties agree to collaborate in the following areas/with respect to the following items:

- The objective of this MoU is to provide a platform to build a strong relationship between TESSOLVE and NEC-ECE for exploring the technology development in VLSI design verification



for IOT, Wireless, AI & ML, and Robotics and to improve capabilities of common interest and engage in research projects;

The common goals of the MoU are:

- To develop and foster strategic linkages such as national/international conferences, industry seminars & workshops, guest lectures, joint research proposals, collaborative projects and consultancy between NEC-ECE and TESSOLVE.
- To offer continuing credit-based education courses to students, technicians and faculty;
- To allow TESSOLVE to act as a technical advisor in the academic activities of NEC-ECE;
- To facilitate bridging of the gap between academia and industry;
- To provide internships for the students of NEC-ECE;
- To offer mini project and main project guidance to students; and
- To set up industry powered labs using the latest technologies.

2. NATURE OF MEMORANDUM

Through this MoU, TESSOLVE and NEC-ECE intend to develop a special relationship, whereby the Parties shall enable effective knowledge sharing to the extent possible from time to time, exchange technical skills, bridge the platform between industry and institution, enhance students and faculty to fill their skill gaps and create a conducive atmosphere for the betterment of the society.

3. TERMS AGREED

3.1. Continuing Education Programs

TESSOLVE will facilitate and arrange technical hands-on training Programs to students of NEC-ECE periodically, with respect to VLSI design for embedded IOT, wireless, AI & ML to get them motivated to become successful professionals and vice versa; while NEC-ECE will provide expertise and its facilities like utilization of NEC central library, ECE laboratories and materials for higher studies to TESSOLVE. The Parties agree that upon the mutual consent of the Parties, learned members of TESSOLVE and NEC-ECE may jointly conduct periodic paper presentations to the students, from time to time.

3.2. Project Work

TESSOLVE may offer project guidance to NEC-ECE students for project works aimed at building confidence to prepare them for a smooth transition from academic to a professional working environment and help the students to do their mini and main projects as part of their academic requirements.

3.3. Research & Development

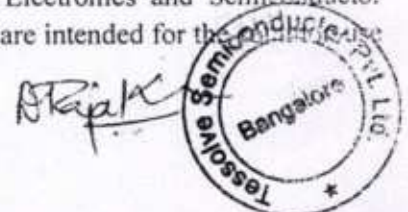
TESSOLVE may allow students and faculty members of NEC-ECE for 'COE-Research and Development' work related in their fields wherever appropriate and feasible.

3.4 Placements

As and when deemed necessary, TESSOLVE may absorb the eligible students of the NEC-ECE for their manpower requirement strictly as per TESSOLVE conditions and placement process.

3.4. Internships

TESSOLVE may allow students to undergo internships based on availability for the eligible shortlisted students of NEC-ECE. This joint arrangement is aimed at providing facilities and services on a mutually beneficial basis, focused towards increasing the employability of the students of NEC-ECE and make them suitable to serve India Electronics and Semiconductor Association (IESA). While these common facilities of TESSOLVE are intended for the




- 9.4. **Waiver:** No term or provision hereof will be considered waived by either Party, and no breach excused by either Party, unless such waiver or consent is in writing signed on behalf of the Party against whom the waiver is asserted. No consent by either Party to, or waiver of, a breach by either Party, whether express or implied, will constitute a consent to, waiver of, or excuse of any other, different, or subsequent breach by either Party.
- 9.5. **Notice:** Notices and other written communications between the Parties to this MoU shall be deemed received: (i) when personally delivered by courier/messenger or by successful facsimile transmission; (ii) five (5) days after being sent by registered or certified mail, return receipt requested, postage prepaid; (iii) when actually received if given in any other manner; (iv) if no delivery failure message has been received by the sender in case of an electronic mail. All such notices and other communications shall be sent to the addresses of the Parties set forth above, or such other (different and additional) places they may designate by like notice from time to time.
- 9.6. **Heading:** Titles of Clauses are included for convenience of reference only and shall not affect the interpretation of this MoU.
- 9.7. **Costs and expenses:** Each of the Parties hereto shall pay their own costs and expenses (including the fees and costs of any financial or technical advisors, lawyers or accountants engaged by it) relating to the negotiation, preparation and execution of this MoU and all other related documents. Any costs/charges related to the payment of stamp duty w.r.t this MoU shall be borne equally by the Parties.

Read, Understood and Consented

IN WITNESS WHEREOF, THE PARTIES HAVE EXECUTED THIS MEMORANDUM OF UNDERSTANDING ON 22.01.2024


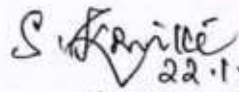


 For Tessolve Semiconductor Private Limited


 For Nandha Engineering College
 Dr.N.RENGARAJAN
 PRINCIPAL
 Nandha Engineering College
 (Autonomous)
 Erode - 638 052.



WITNESS:

1. Signature		2. Signature	: 
Name	: P.S. Chandrasekhar	Name	: Dr. S. KAVITHA
Designation	: Sr. Manager - Faculty	Designation	: PROFESSOR & DEAN / ECF
Date	: 09/2/2024	Date	: 22.1.24

of its staff and others, wherever applicable, costs in respect of any damage (not amounting to normal wear and tear) attributable to the students of NEC-ECE, will have to be borne by NEC-ECE.

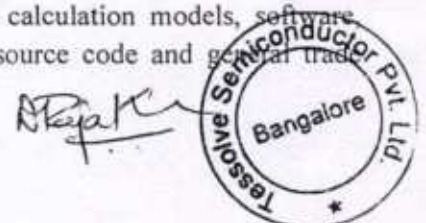
3.5. Monitoring

A steering committee will subsequently be formed to decide policy direction for working together. The steering committee shall meet at least once in year to review the progress in the terms contained in this MoU. Two (2) of the members of the steering committee, one (1) each from NEC-ECE and TESSOLVE will function as its secretaries for the purpose of communication and coordination.

4. CONFIDENTIALITY

- 4.1.** Both the Parties acknowledge the confidentiality of the information, which may be transferred between the Parties from time to time as being essential to this MoU and agree not to disclose the same to any third party. Each Party agrees to hold the proprietary and Confidential Information (defined below) of the other Party in confidence and to protect it against disclosure to public and third parties and shall take all reasonable precautions to prevent any unauthorized disclosure of Confidential Information to the public and third parties.
- 4.2.** The Recipient (defined below) of the Confidential Information shall use the Confidential Information only for the purpose set out under this MoU. The Recipient shall comply with all instructions of the Disclosing Party (defined below) relating to Confidential Information, including, but not limited to, the requirement that certain information may not be removed from the Disclosing Party premises or may be communicated or disclosed only to a restricted internal or external group of individuals.
- 4.3.** NEC-ECE agrees that it shall not reverse engineer TESSOLVE's products, or otherwise attempt to decompile or attempt to learn the source code or designs embedded within such products provided to it under this MoU. Each Party shall immediately give notice to the other Party of any unauthorized use or disclosure of the Confidential Information, and shall assist the other Party in remedying any such unauthorized use or disclosure of the Confidential Information.
- 4.4.** The Recipient will not disclose Confidential Information to others except:
- (i) to employees, sub-contractors, consultants and professional advisors (the "Representatives") of the Recipient provided that such Representatives have a bona fide need to know such Confidential Information for the purpose of this MoU and further provided that such Representatives are made aware of the confidential nature of such Confidential Information and are bound by obligations of confidentiality at least as stringent as the terms of this MoU. The Recipient shall remain responsible for the breach of the obligations by its Representatives; or
 - (ii) where ordered to do so, by any government, judicial or quasi-judicial authority; provided however, that Recipient shall, in such a case, give the Disclosing Party a reasonable notice of any prospective disclosure and shall assist the Disclosing Party in obtaining an exemption or protective order preventing such disclosure.

For the purposes of this MoU, "Confidential Information" shall mean all proprietary information of the Disclosing Party including but not limited to commercial, technical and artistic information relating to the its establishment, business, operation, maintenance and promoting of its own services, programming techniques, experimental work, customers, clients and vendors of the Disclosing Party, financial information, marketing plans, business plans, project plans, information relating to, operating income, organization, customer lists, price calculation models, software technology, methods, documentation, designs and materials and source code and general trade



secrets and Intellectual Property of the Disclosing Party, as well as any other information labeled "Confidential" by the Disclosing Party or accessible to or provided to Recipient, whether protected under law or not. The Confidential Information and obligations thereto shall apply irrespective of the form in or the media on which such information is displayed or contained. The Disclosing Party shall have no obligation to specifically identify any information to which the protection of this MoU extends by any notice or other action, and the Recipient agrees that all such information relating to the business, affairs or employees of the Disclosing Party, shall be deemed Confidential Information, except to the extent that any such information: (i) is known or becomes known to the general public other than as a result of unauthorized disclosure by the Recipient (ii) is received by the Recipient on a non-confidential basis from a third party lawfully possessing and entitled to disclose such information; (iii) is independently developed by the Recipient without use of the Confidential Information; or (iv) it was already in the lawful possession of the Recipient and at its free disposal without any obligation of confidence before the Disclosing Party's first disclosure of it to the Recipient. "**Disclosing Party**" shall mean the Party disclosing any Confidential Information and the Party receiving such information shall be referred to as the "**Recipient**".

The Party acknowledges that a breach by the Party of this Clause may cause the Disclosing Party irreparable damage, for which the award of damages would not be adequate compensation. Consequently, the Disclosing Party may institute an action to enjoin the other Party from any and all acts in violation of those provisions, which remedy shall be cumulative and not exclusive, and the Disclosing Party may seek the entry of an injunction enjoining any breach or threatened breach of those provisions, in addition to any other relief to which the Disclosing Party may be entitled to at law or in equity.

The Parties agree not to communicate any information in violation of the proprietary rights of any third party. Upon termination of this MoU or on request of the Disclosing Party, the Recipient shall: (i) return all Confidential Information in its possession to the Disclosing Party; or (ii) destroy such Confidential Information on the receipt of the request of the Disclosing Party and provide a document certifying such destruction. This Clause shall survive termination or expiry of the MoU.

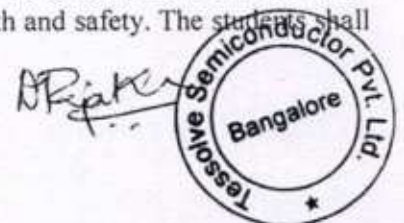
5. VALIDITY AND TERMINATION

This MoU takes effect from **22.01.2024 to 22.01.2027** and is valid for a period of three (3) years from the date of signing with option for automatic renewal. Thereafter, either Party may terminate the MoU by giving to the other Party ninety (90) days' notice in writing. In addition, either Party may terminate this MoU forthwith if the other party has committed a material breach of the terms of this MoU and failed to remedy the same despite fourteen (14) days' written notice provided by the non-breaching Party, but without prejudice to antecedent breaches.

6. REPRESENTATIONS AND WARRANTIES

Each Party represents and warrants to the other that it has full power and authority to enter into this MoU and to take any action and execute any documents required by the terms hereof, and that this MoU has been duly authorized by all necessary corporate proceedings, has been duly and validly executed and delivered by the Party, and is a legal, valid and binding obligation of the Party, enforceable in accordance with the terms hereof; and that the executants of this MoU on behalf of the Party has been duly empowered and authorized to execute this MoU and to perform all its obligations in accordance with the terms herein set out.

Further, NEC-ECE represents and warrants that it shall ensure that the selected students visiting the premises of Tessolve shall maintain the highest standards of ethics and professionalism at all times. The students shall comply with and abide by the code of conduct and other policies specified by TESSOLVE, including rules pertaining to workplace conduct, health and safety. The students shall



also ensure that no employee of TESSOLVE will be either mentally or physically harassed on the ground of his/her caste, creed, religion or sex resulting in violation of anti-discrimination statutes, including the Sexual Harassment of Women at Workplace (Prevention, Prohibition and Redressal) Act 2013. Any act that results in the breach of the above shall be deemed a material breach under this MoU and the consequences of such breach shall ensue in accordance with the extant policies and applicable law. NEC-ECE shall ensure that the students are such people aiming to get benefited from the initiatives set out under this MoU and NEC-ECE shall prioritize TESSOLVE in routine outbound learning and training related activities.

7. **INDEMNITY**

NEC-ECE shall indemnify and hold harmless TESSOLVE, its officers and representative from and against any and all third-party suits, claims, losses, damages, costs and expenses, including attorney's fees and court costs, for any damage or loss arising directly or indirectly out of NEC-ECE's performance or omission to perform under this MoU, including breach or misrepresentation of its representations and warranties, or the negligence or wilful misconduct of NEC-ECE.

In no event shall either Party be liable to the other for any indirect, consequential, incidental, speculative or special damages arising from any claim or action hereunder, based on contract, tort or other legal theory, and whether advised of the possibility of such damages. It is further clarified that the total liability of TESSOLVE hereunder for any single event or a series of events constituting a breach of the MoU or any default hereunder shall not exceed, under any circumstances, the mutual consent agreed by the parties.

8. **GOVERNING LAW AND JURISDICTION**

This MoU shall be governed by and construed in accordance with the laws of India excluding its conflict of law's provisions. In the event of any dispute between TESSOLVE and NEC-ECE arising out of or in relation to the MOU, including without limitation, regarding the existence, validity, application or interpretation thereof (collectively, the "Dispute"), the aggrieved Party shall promptly notify the other Party of such Dispute. If the Parties fail to resolve the Dispute within ten (10) days from the date of such notice, each Party shall, within five (5) days thereafter, escalate such Dispute to a member of its senior management team. In the event the Parties are unable to resolve their Dispute within a period of fifteen (15) days from the date the Dispute is escalated to the senior management, either Party may refer the Dispute for final resolution to the courts at Bengaluru, India which shall have the exclusive jurisdiction to resolve Disputes that arise under these Terms and/or any MoU.

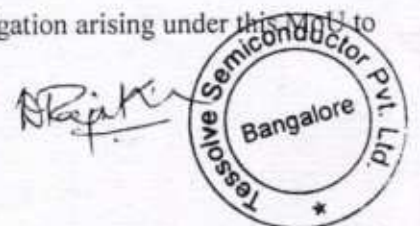
9. **MISCELLANEOUS**

Entire Agreement: This MoU, constitutes the entire agreement between the Parties with respect to the subject matter hereof and there shall be no terms, obligations, covenants, representations, warranties, statements, or conditions other than those contained herein.

9.1. **Severability:** If any provision of this MoU was held by an arbitration tribunal or court of competent jurisdiction to be invalid or unenforceable, the invalidity or unenforceability of such a provision shall not affect the other provisions of this MoU and all provisions not affected by such invalidity shall remain in full force and effect. The Parties agree in good faith on new provisions to replace the invalidated provisions, as close as possible to the Parties original intent.

9.2. **Modification:** Any modification to this MoU shall be mutually made in writing by way of an amendment signed by both the Parties.

9.3. **Assignment:** Neither Party may transfer or assign any right or obligation arising under this MoU to a third party with prior consent of the other Party.



- 9.4. **Waiver:** No term or provision hereof will be considered waived by either Party, and no breach excused by either Party, unless such waiver or consent is in writing signed on behalf of the Party against whom the waiver is asserted. No consent by either Party to, or waiver of, a breach by either Party, whether express or implied, will constitute a consent to, waiver of, or excuse of any other, different, or subsequent breach by either Party.
- 9.5. **Notice:** Notices and other written communications between the Parties to this MoU shall be deemed received: (i) when personally delivered by courier/messenger or by successful facsimile transmission; (ii) five (5) days after being sent by registered or certified mail, return receipt requested, postage prepaid; (iii) when actually received if given in any other manner; (iv) if no delivery failure message has been received by the sender in case of an electronic mail. All such notices and other communications shall be sent to the addresses of the Parties set forth above, or such other (different and additional) places they may designate by like notice from time to time.
- 9.6. **Heading:** Titles of Clauses are included for convenience of reference only and shall not affect the interpretation of this MoU.
- 9.7. **Costs and expenses:** Each of the Parties hereto shall pay their own costs and expenses (including the fees and costs of any financial or technical advisors, lawyers or accountants engaged by it) relating to the negotiation, preparation and execution of this MoU and all other related documents. Any costs/charges related to the payment of stamp duty w.r.t this MoU shall be borne equally by the Parties.

Read, Understood and Consented

IN WITNESS WHEREOF, THE PARTIES HAVE EXECUTED THIS MEMORANDUM OF UNDERSTANDING ON 22.01.2024

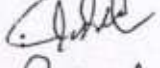



 For Tessolve Semiconductor Private Limited


 For Nandha Engineering College
 Dr.N.RENGARAJAN
 PRINCIPAL
 Nandha Engineering College
 (Autonomous)
 Erode - 638 052.



WITNESS:

1. Signature : 
 Name : P.S. Chandrasekhar
 Designation : Sr. Manager - Faculty
 Date : 09/2/2024

2. Signature : 
 Name : Dr. S. KAVITHA
 Designation : PROFESSOR & DEAN / ECF
 Date : 22.1.24



NANDHA ENGINEERING COLLEGE

(AUTONOMOUS)



Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai.
Accredited by NAAC A+ grade & Accredited by NBA.
Erode - Peruncharai main road, Valaikalmedu, Erode, Tamil Nadu - 638052

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
In association with
INSTITUTION OF ELECTRONICS AND TELECOMMUNICATION ENGINEERS (IETE)
organizes

7 DAY TRAINING PROGRAM ON EMBEDDED IoT

RESOURCE PERSON



Dr. S. Madhavapandian

Design Lead
Tessolve Semiconductor Pvt. Ltd. -
Bangalore.

EVENT COORDINATORS

Mr. P. Logamurthy
AP/ECE

Ms. R. Monika
AC/ECE

CONVENORS

Dr. S. Kavitha
DEAN/ECE

Dr. C.N. Marimuthu
DEAN/R&D

26.12.23 to 08.01.24



9.15AM TO 4.30PM

Dr.S.MADHAVAPANDIAN

Design Lead,

Tessolve Semiconductor Pvt. Ltd.

Mobile: +91 – 99444 74026

Email Id: madhavapandian.sankarapandian@tessolve.com,



ACADEMIC CHRONICLE

- Completed Ph.D. in Electrical Engineering from Anna University, Chennai
- Completed Master of Engineering in Embedded System Technologies from Raja College of Engineering & Technology, Madurai
- Completed Bachelor of Engineering in Electronics and Communication Engineering

EXPERISE IN TECHNOLOGIES

- Embedded Systems using
 - 8051
 - PIC Microcontrollers
 - MSP430
 - CC3200
 - ARM Processors
 - Arduino
 - Raspberry PI
- IOT
- Machine Learning
- Artificial Intelligence

WORK EXPERIENCE

More than 12 years

PROFESSIONAL MEMBERSHIP

- Senior Member of *IEEE* (Member No: 80573367) for 12 years.
- Member in *IEEE Young Professional Affinity Group*.
- Life Member in *ISTE* (Member No.84602).
- IAENG (Membership number:172003).

JOURNALS/PAPERS PUBLISHED

- Published more than 10 paper in reputed journals and Conferences



NANDHA ENGINEERING COLLEGE, ERODE - 52
DEPARTMENT OF ECE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TESOLVE TRAINING PROGRAM - III YEAR ECE
Course Code /Title : 17ECX39 Embedded Systems & IoT

08.01.2024

S.No.	R.No	Name of the students	Signature
1	21EC003	ABITHA S	S. Abitha
2	21EC005	ARAVIND M	M. Aravind
3	21EC015	DHINESH A	A. Dhinesh
4	21EC018	GAYALVANAN V	AB
5	21EC019	GOKUL R	R. Gokul
6	21EC020	GOKUL S	S. Gokul
7	21EC024	GOWTHAM M	M. Gowtham
8	21EC027	HARIPRIYA M	M. Haripriya
9	21EC032	JARSI B	B. Jarsi
10	21EC033	JASWANTH T	T. Jaswanth
11	21EC034	JAYADEV G	G. Jayadev
12	21EC036	JAYASHRI M	M. Jayashri
13	21EC038	JOSHIYA S R	S.R. Joshiya
14	21EC039	KABISH KANNAN D	D. Kabish Kannan
15	21EC042	KAVIYA R	R. Kaviya
16	21EC043	KEERTHANA R	R. Keerthana
17	21EC050	MOOPANAR SHREERAM BHARATHIDASAN	Shreeram
18	21EC051	MOUNIKA S	S. Mounika
19	21EC054	NAVEEN KUMAR G	G. Naveen Kumar
20	21EC055	NITHISHKUMAR C	C. Nithishkumar
21	21EC057	PRADEEP C	Pradeep
22	21EC065	RUKUMANI M	M. Rukmani
23	21EC066	RUTHRAMOORTHY.S	S. Ruthramoorthy
24	21EC067	SABARINATHAN S	S. Sabarinathan
25	21EC069	SAHANA FARIZ.S	S. Sahana Fariz
26	21EC078	SHARMILA S	S. Sharmila
27	21EC086	SUBHA SREE.M	M. Subha Sree
28	21EC091	TAMILSELVAN A K	K. Tamilselvan
29	21EC096	VASANTH D S	D. Vasanth
30	21EC102	VISHNU J	J. Vishnu
31	21ECL08	JEEVANANDHAM K	AB
32	21ECL17	SARAVANAKUMAR P	AB

S. Sharmila
HoD/ ECE

TESSOLVE

A HERO ELECTRONIX VENTURE

Embedded Systems and IOT

Nandha Engineering College, Vaikkaalmedu, Erode,
Tamilnadu

Students Analysis Report

The Industrial training programme started on 26th December 2023 at 09:00 A.M . There were 32 participants from **Nandha Engineering College**.

Dr.S.Madhavapandian, Design Lead, Tessolve Semiconductor Pvt. Ltd.,Bangalore, handled the session for the participants.

Benefits of the training program

The Five-day Embedded Systems and IOT System Design training program for college students using TI MSP430 and CC3200 with Energia IDE offers a number of benefits, including:

- Students will learn the essential skills and knowledge they need to succeed in a career in embedded systems and IoT development.
- Students will be exposed to a wide range of embedded systems and IoT topics.
- Students will have the opportunity to work on hands-on projects and receive feedback from an experienced instructor.
- Students will gain the confidence and skills they need to land a job in the embedded systems and IoT industry.

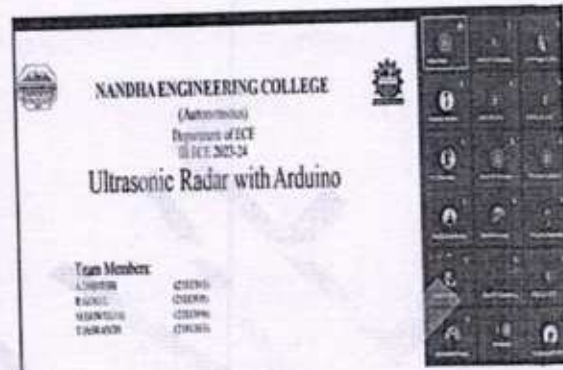
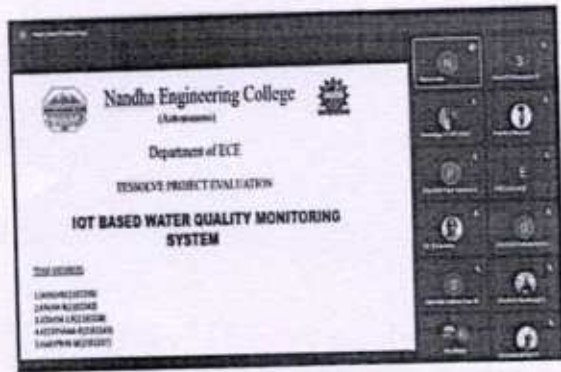
voltage input. Later, they learnt about interfacing various sensors. In the afternoon, they learnt about interfacing of keypad and 7 segment.

On the fourth day, they interfaced LCD and learnt the concepts of the interrupt, Communication protocols (UART, SPI and I2C) , Timers and RTOS. In the afternoon, they learnt about introduction to IOT and Concepts related to IOT with case studies of real-world embedded systems and IoT applications. The students had worked on CC3200 IOT kit and first transferred the data from the kit to a HTML web-page on the computer and later-on controlled a device using the a HTML web-page on the computer. In the afternoon, the transfer the data from the kit to a cloud server (Thingspeak).

On the fifth day, students had an assessment on the training. After that assessment Questions and Answers were discussed. The day ended with a valedictory function with a discussion of the training program and the students' overall experience.



On the seventh day, Project Review was conducted through online. At the end of evaluation 4 top performers were selected for 6 months free internship.

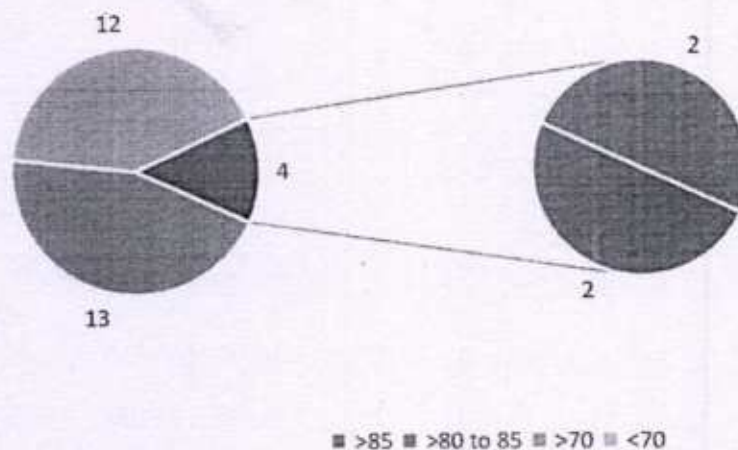


Top performer Student list

S.No.	Reg. No.	Name	Email Id	Mobile No.
1.	21EC005	ARAVIND.M	aravindmohan429@gmail.com	9789507023
2.	21EC020	GOKUL S	gokulsubramani9345@gmail.com	9345427761
3.	21EC043	KEERTHANA.R	keerthanaravi1133@gmail.com	9345536086
4.	21EC057	PRADEEP.C	21ec057@nandhaengg.org	9486858045

Analysis of Students' Performance

Score of the Students



Outcomes

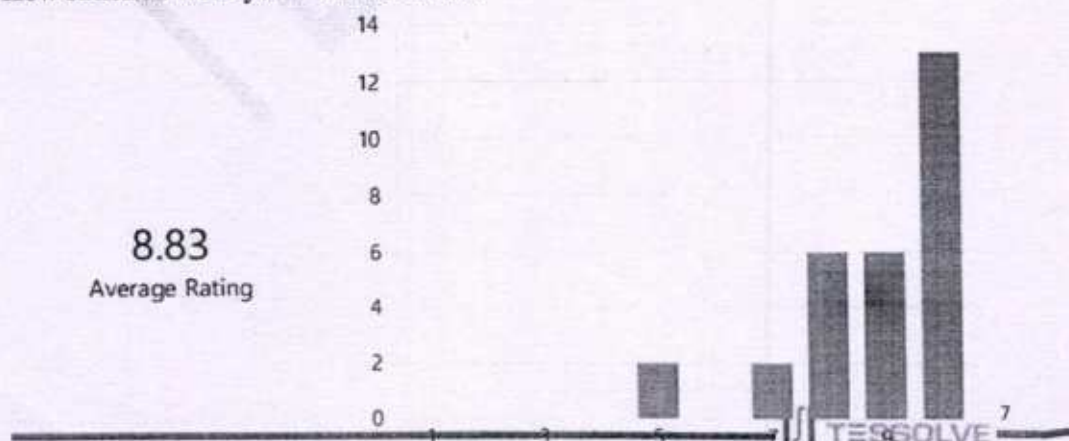
At the end of the program, students were able to:

- Understand the basics of embedded systems and IoT
- Program the MSP430 and CC3200 microcontrollers using Energia
- Design and implement embedded systems and IoT projects.
- Troubleshoot problems in embedded systems and IoT applications.

Student feedback

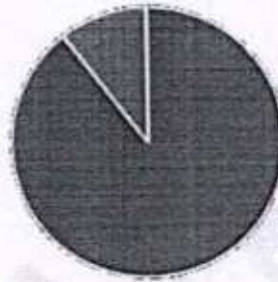
- Got a good command over the electronics working and integration of IOT to it.
- Its very useful for our career development.
- This event is very helpfull there is no negative feedback to this event
- Session was really good and clear explanation provided.
- This session is fully very interesting and its encouraging me to develope in the core side knowledge more and more and learned a lot of information from these 5 days .I think core side is more difficult but now its totally opposite with this training .thank you sir for this
- This training was wonderful and nurture us in every aspect. I hope thistraining will help me to create new projects on IoT and Embedded system. Personally, I gain a lot of knowledge in this training. Thankyou so much for this training.
- This event is extremely helpful for me. I am very satisfied in the session content.
- I felt it's useful and i gained a knowledge to simulate a projects .and I thankful to the team

How satisfied were you with the event?



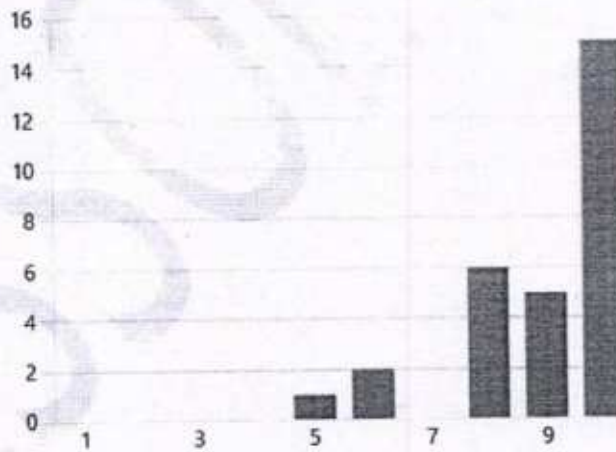
The time allotted for the training was sufficient.

● Yes 26
● No 03



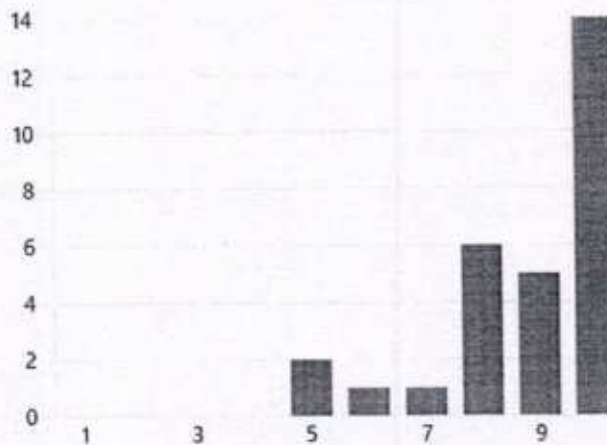
How satisfied were you with the session content?

8.97
Average Rating



How satisfied were you with the session content?

8.83
Average Rating



Conclusion

The Seven-days Embedded Controllers and IOT System Design training program for college students using TI MSP430 and CC3200 with Energia IDE is a comprehensive and valuable program that can help students prepare for a successful career in the embedded systems and IoT industry. The program covers a wide range of topics and provides students with the opportunity to learn from an experienced instructor. Students who complete the program will gain the skills and knowledge they need to land a job in the embedded systems and IoT industry.

S. M

For Tessolve Semiconductor Pvt Ltd, Bengaluru

Dr.S. Madhavapandian

Design Lead



NANDHA ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

ERODE – 638052 TAMILNADU

Email :principal@nandhaengg.org Mobile : 73737 12234

DEPARTMENT OF ECE

INSTITUTION OF ELECTRONICS AND TELECOMMUNICATION ENGINEERS (IETE)

Webinar on Job Opportunities in VLSI and embedded IoT

Webinar on **Job Opportunities in VLSI and embedded IoT** was organized on 29.09.2023 from 10.15 AM -11.00AM for III year ECE students in Online mode. The resource persons for this event was

- 1) Dr.S.Madhavapandian ,Design Lead,Tessolve Semiconductor Pvt.Ltd-Bangalore
- 2) Mr.Napolean Mani,RTL Design Engineer, Tessolve Semiconductor Pvt.Ltd-Bangalore

Job opportunities in the fields of VLSI (Very Large Scale Integration) and Embedded IoT (Internet of Things) are abundant and offer promising career paths. Both areas are crucial components of modern technology and have a significant impact on various industries.

Job Opportunities in VLSI

VLSI Design Engineer,Physical Design Engineer,Verification Engineer,FPGA Engineer,ASIC Engineer.Analog/Mixed-Signal Design Engineer.

Job Opportunities in Embedded IoT (Internet of Things):

Embedded Systems Developer,IoT Firmware Engineer,IoT Software Developer,IoT Security Specialist,IoT Solution Architect,IoT Data Analyst/Engineer,IoT Project Manager.

These are just a few examples of job opportunities in VLSI and Embedded IoT. Both fields offer diverse career paths, and job prospects are expected to grow as technology continues to advance and IoT becomes increasingly integrated into our daily lives and industries.

Event Coordinators


Mr.P.Logamurthy,AP/ECE


Ms.Niji.P.S,AP/ECE

Convener


Dr.S.Kavitha

Dean/ECE



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ERODE – 638052 TAMILNADU

Email : principal@nandhaengg.org Mobile : 73737 12234

POST EVENT REPORT

Department	Electronics and Communication Engineering	
Name of the event	Soft skills / Language and communication skills / Life skills (Yoga, physical fitness, health and hygiene) / Awareness of trends in technology	
Title of the Event	Webinar on Job Opportunities in VLSI and embedded IoT	
Date & Time	29.09.2023	10.15 AM -11.00AM
Venue	Online Mode	
Name of the Chief Guest	Dr.S.Madhavapandian and Mr.Napolean Mani	
Designation of the Chief Guest	1)Design Lead 2)RTL Design Engineer, Tessolve Semiconductor Pvt.Ltd-Bangalore	
Number of Participants	118	
Outcome	Shared his vast knowledge in VLSI and Embedded IoT. Discussed about job opportunities and scope in both fields.	
Feedback	Resource persons had shared their knowledge and experience in VLSI and Embedded IoT field which was very new and informative to the students. They received clear idea about the job opportunities in these fields.	



NANDHA ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

ERODE – 638052 TAMILNADU

Email : principal@nandhaengg.org Mobile : 73737 12234

Nepolean Mani

RTL Design Engineer, Tessolve Semiconductor - Bangalore. Ph: +91-9677427218

Experience RTL Design Engineer / Trainer

03/2023

- Working with Serial Protocol design team.
- Training and coordinating Students for client role.
- Providing project guidance for Internship students and handling training sessions.

02/2022

- Working with USB Verification team.
- Work with DFT team to develop test cases and debug for SOC-IOPad.
- Usage of EDA tools, including simulators (Questa, Modelsim), synthesis tools.
- Familiar with Altera FPGA placement.
- Trained and guided DV Engineering Students for client role.

03/2020

RTL Design Engineer

- Communicate and work with team members across multiple disciplines
- Develop detailed design specifications
- Developing serial protocol RTL code using Verilog for various interfaces.
- Worked in AHB to USB 2.0 protocol, AHB to External Memory interface and developed LINT check design.

Education

- M.E, Applied Electronics at K.S. Rangasamy College of Technology - Tiruchengode (2014-16).
- B.E, ECE in Anna University - Trichy (BIT-Campus) (2011-14).
- Diploma in ECE at Muthayammal Polytechnic College - Rasipuram (2008-11).

Skills

- Skilled in developing a design specification document and establish planned and organized work.
- Able to work independently and in a team environment effectively and has interpersonal skills.
- Good understanding of digital design and implementation.
- Immense ability in developing Synthesizable RTL design and take through LINT and CDC checks.
- Hands on expertise in RTL coding, FSM based design, Simulation and Synthesis of design.
- Knowledge on how to use EDA tools (Questa sim, Cadence (Jaspergold), Vivado, Intel Quartus).

ECE



சுமியாநாடு தமிழ்நாடு TAMILNADU 20.01.2024
 Nandha Engineering College,
 Erode-52.

BL 25320

SSM

எஸ். ஜெயக்குமார் வேத
 முத்திரைத்தார் விற்பனைய
 உரிமை எண்: 3/1997
 பெருந்துறை.



MEMORANDUM OF UNDERSTANDING / AGREEMENT

NEW TECHNOLOGY, 613, Singanallur Main Bus Stand, Kamarajar Road, Singanallur,
 Coimbatore, Tamilnadu 641015.

AND

Department of ELECTRONICS AND COMMUNICATION ENGINEERING, NANDHA
 ENGINEERING COLLEGE, (Autonomous) Erode – Perundurai Main Road, Vaikkaalmedu,
 Erode-638052, Tamil Nadu.

Purpose and Objectives

- a) Visits of New Technology personnel for guest lectures, workshop, presentation of technical papers for seminars, group interactions, symposia and other industry or institute functions.
- b) Joint study and analysis of technical problems in industry and carry out laboratory scale trials based on the analysis.
- c) All the first year should be participated in workshop for development of your student in future.
- d) Utilization of NANDHA ENGINEERING COLLEGE facilities.
- e) Utilization of New Technology expertise and facility for student/ faculty projects.
- f) Providing Inplant Training and Internship for particular time period.

- g) Providing placement opportunities to eligible students in authorized service centres.
- h) Permission by the **NANDHA ENGINEERING COLLEGE** for New Technology to provide necessary industrial training to selected set of students to enable task delivery from the first day of employment at New Technology.
- i) Joint publication/presentation of research papers.
- j) Any other area of mutual interest.

About NANDHA ENGINEERING COLLEGE

Established in 2001, Nandha Engineering College (Autonomous) which started with 3 branches, is in its 23rd year of service to the student community. It remains the flagship brand of Nandha Educational Institutions and is recognized as one of the best engineering colleges in the state of Tamil Nadu.

Nandha Engineering College, under the guidance of the illustrious Chairman Thiru. V. Shanmugan and Secretaries Thiru. S. Nandhakumar Pradeep and Thiru S. Thirumoorthi with foresight and far-reaching vision, is at the forefront of innovation in technical and management education.

The college, as of now, is functioning with 3133 students belonging to 12 Engineering and Technology departments, Computer Applications, Management Studies, Basic Science and Humanities Department. Nandha Engineering College excels as one of the Top Engineering Colleges in Erode.

Vision

To be an Institute of excellence providing quality Engineering, Technology and Management education to meet the ever changing needs of the society.

Mission

- To provide quality education to produce ethical and competent professionals with social responsibility
- To excel in the thrust areas of Engineering, Technology and Entrepreneurship by solving real-world problems.
- To create a learner centric environment and improve continually to meet the changing global needs.

Quality Policy

We at Nandha Engineering College, are committed as a team to constantly and consistently work for the student's continual improvement in terms of quality in education, ethics, personality and career development to meet the global challenges.

About DEPARTMENT

Department of Electronics and Communication Engineering (ECE) was established in the year 2001 with the vision of developing the department as a Centre of Excellence in Research and Development. The main focus is to make the students blossom into meritorious and self-disciplined engineers by smart work. Every facet of life today is associated with electronics in one way or other. Either it is computer (Hardware) or Communication (Multimedia) or a control, Electronics serves as the link. The exciting world of electronics needs very good mathematical background and also an analytical mind. The opportunities in electronic field are countless such as Application developers, System Engineers, Integrators and Information technology. Mobile Telephony has

shrunk the world. Hazardous situations can be handled safely with electronics with robots for disposing bombs, handling the wastes and precision operations. Subjects on Digital Systems, Digital Signal Processing, Fuzzy logic and Neural Networks, VHDL and VLSI, Digital Communication, Embedded System, Microprocessors, Micro Controllers and Microwaves are studied as part of the course.

ABOUT NEW TECHNOLOGY

New Technology is a service oriented mobile technology training centre established on 2004. We are pioneers in mobile technology training, and the awareness and training that we have given to people in all range are enormous.

We have given training to individuals coming to our training center and college students that we have taken training session to multiple students throughout the colleges. The quality of training that we are providing is profound and valuable. We are providing hands on training on **MOBILE, LAPTOP, CCTV** service and training in many colleges (**Engineering, Arts and Science, Polytechnic Colleges**) all over Tamilnadu.

BENEFITS TO THE STUDENTS

- Providing Mobile, Laptop, CCTV Service and Training in our institute.
- Providing Industrial visit and Inplant Training for students.
- Students Can Find Job in Cell Phone/Laptop/CCTV Industry.
- Students Can Start Their Own Business After Completing the Course.
- Students Can Start Their Own Business in Mobile/Laptop/CCTV Service Repairing and Cell Phone Industry.
- Students Can Work as a Technician in a Cell Phone Service Centre.

BENEFITS TO THE COLLEGE

- Infrastructure to be made available to conduct training and Seminar and Guest lecturers without causing detriment to their day to day activities
- To assign in bringing out documentation on the Projects and Research & Development Works, jointly developed by **NANDHA ENGINEERING COLLEGE** and **NEW TECHNOLOGY**
- **NEW TECHNOLOGY** shall ensure that each candidate deputed for Projects in **NEW TECHNOLOGY**
- It has proper credentials to execute the project work and also carries with him / her details regarding his / her qualification and experience for verification at all times.

TERMS AND CONDITIONS

- This MOU has no financial implication on either side.
- This MOU will be valid for a period of 03 years. However, either party can terminate this MOU at any time if any of the stipulations are broken. A three month notice should be given by either party in case of termination.
- This MOU is applicable to Conduct Guest Lecture, Workshop, National seminar, Faculty Enrichment program, Internship program and Add on course in the **Department of ECE, NANDHA ENGINEERING COLLEGE.**

IN WITNESS WHERE OF THE UNDERSIGNED, duly authorized there to have signed this Memorandum of understanding on 23-01-2024

MOU Effective Date

This MOU shall be in force for a period of **3 Years** (23.01.2024 to 23.01.2027) from the date of signing and will be renewed/ refreshed on mutually agreed terms and conditions.

This Memorandum of Understanding (Renewal) is made on **23.01.2024**

Designated Representatives

For NANDHA ENGINEERING
COLLGE, ERODE-638052

Dr.N. RENGARAJAN
PRINCIPAL
Nandha Engineering College
(Autonomous)
Erode - 638 052.



For NEW TECHNOLOGY,
COIMBATORE- 641015.

Mr.B.KRISHNAKUMAR,
MANAGING DIRECTOR



WITNESS:

1. Signature : *S. Kavitha*
Name : Dr.S.KAVITHA
Designation : Professor & Dean,
ECE
Date : 23.1.24

2. Signature : *Karthi.R*
Name :
Designation : Service Engineer
Date : 23.1.24



NANDHA ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

ERODE – 638052 TAMILNADU

Email :principal@nandhaengg.org

POST EVENT REPORT

Department	Electronics and Communication Engineering	
Name of the event	Awareness of trends in technology	
Title of the Event	Mobile Phone Servicing and Troubleshooting	
Date & Time	01.03.2024	10.00 am -3.30 pm
Venue	Microprocessor and Microcontroller Lab	
Name of the Chief Guest	Dr.B.Krushnakumar. New Technology Institutions, Coimbatore	
Designation of the Chief Guest	Founder & CEO,	
Number of Participants	112	
Outcome	Participants will gain practical skills in diagnosing and fixing common mobile phone issues, enhancing their ability to provide effective servicing. The workshop covers topics like software debugging, hardware troubleshooting, and practical solutions for common problems.	
Feedback	Students got an idea of mobile phone servicing techniques and the session was very informative.	



NANDHA ENGINEERING COLLEGE

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ERODE – 638052 TAMILNADU

Email : principal@nandhaengg.org

The resource person for this event was Dr.B. Krushnakumar, Founder & CEO, New Technology Institutions, Coimbatore.

Profile

Dr.B.Krishnakumar is the Founder of New Technology Mobile Service and Training Institution. New Technology Institution is founded to deliver the same standard & quality extensive experience in mobile phone repair training, tablets, laptops, PCs & advanced networking. Mobile & laptop service training with all advance training like smart phone, ipad, iphone hardware data recovery course and also all brand's mobile & laptop repairing. Professional Software Courses (Data Science, Android , AI/ML, Fullstack Python, Core Java, Web designing, DevOps. Software Testing, Cyber Security , PHP , Photoshop, CorelDraw, Networking) Hardware & Technical Courses – Computer , Mobile , CCTV , Embedded , IOT, EV(Electrical Vehicle) Technology , Laptop, PCB, Technical courses with LIVE PROJECTS .

New Technology Mobile Service and Training Institution has become a benchmark with largest number of mobile repair engineers in India today. Our aim is to impart sound skills with continuous improvement and achieve complete student satisfaction in providing high end technical training and development on emerging technologies in the cell phone repair industry.

NANDHA ENGINEERING COLLEGE (AUTONOMOUS)
DEPARTMENT OF ECE

I YEAR/II SEM

Hands on Training Session on Mobile Phone Servicing and Troubleshooting

01.03.2024

No	Reg. Number	Name	Signature
1	23EC001	ABINAYA R	R. Abinaya
2	23EC002	AKASH U R	Akash U R
3	23EC003	ANITHA R	Anitha R
4	23EC004	ASWIN N	Aswin N
5	23EC005	BALA SRI K	B.S.K
6	23EC006	BARATH T E	Barath T E
7	23EC007	BHARATHKUMAR N	Bharathkumar N
8	23EC008	BHUPESH KARTHIK T	Bhupesh Kartik T
9	23EC009	BHUVANKUMAR D	B. Bhuvan Kumar D
10	23EC010	CHANDRA DEVI M	M. Chandradevi
11	23EC011	DEEPA M	DeePa M
12	23EC012	DHAMOTHAR C	Dhamothar C
13	23EC013	DHANALAKSHMI M	M. Dhana Lakshmi
14	23EC014	DHANUSH K	Dhanush K
15	23EC015	DHARSHANA S	S. Dharsana
16	23EC016	DIIVAN A	A. Divan
17	23EC017	DINESH S	Dinesh S
18	23EC018	DINESHKUMAR M	M. Dinesh Kumar
19	23EC019	DIVYA DHARSHINI V	V. Divya Dharsini
20	23EC020	DIVYA SRIDHA S	S. Divya Sri
21	23EC021	DURGA S	S. Durga
22	23EC022	ELAIYARAJA K	K. Elaiyara
23	23EC023	GOKUL P	Gokul P
24	23EC024	GOKULRAJ S	S. Gokulraj
25	23EC025	GOPIKA M V	M. V. Gopi
26	23EC026	GOWTHAM KUMAR S A	S. A. Gowtham Kumar
27	23EC027	GOWTHAMRAJ M	M. Gowthamraj
28	23EC028	GUNASEKARAN M	M. Gunasekaran
29	23EC029	GURU A	Guru A
30	23EC030	GURUNTHACHALAM V	V. Gurunthachalam
31	23EC031	GURUPRASATH M	M. Guruprasath
32	23EC032	HARIHARAN A V	A. V. Hariharan
33	23EC033	HARINI N	N. Harini
34	23EC034	HEMALATHA A	A. Hemalatha
35	23EC035	INDHU PRAKASH P	P. Indhu Prakash
36	23EC036	INIYA SRIDHAR D	D. Iniya Sridhar
37	23EC037	JANANI S	S. Janani
38	23EC038	JANANI SRI S	S. Janani Sri
39	23EC039	JANANI V	V. Janani
40	23EC040	JAYAVARMAN S	S. Jayavarma

86	23EC086	SANTHIYA N	N. Santhiya
87	23EC087	SANTHOSH K	K. Santhosh
88	23EC088	SARVESHWARAN A E	A.E. Sarvesh
89	23EC089	SAVITHA S	Savitha
90	23EC090	SELVAKUMAR S	S. Selvakumar
91	23EC091	SHAFEER S	S. Shafeer
92	23EC092	SHARAN M	'AB'
93	23EC093	SHENBAGA KEERTHIKA A	A. Shenbaga Keerthika
94	23EC094	SHOMAPRAKASH S	OD
95	23EC095	SHRIRAM E	OD
96	23EC096	SOUNDARRAJAN B	'AB'
97	23EC097	SOWBARANICA A U	Sowbaranica - A
98	23EC098	SOWBARRN B S	B.S. Sowbarrn
99	23EC099	SOWNDHARYA D	Sandhya D
100	23EC100	SRI VEDHA SAKIL K	K. Sri Vedha Sakil
101	23EC101	SRIRAM S	S. Sriram
102	23EC102	SUBASH S	S. Subash
103	23EC103	SUBASREE SV	Subasree S.V.
104	23EC104	SUHAIL HAMEED T	Suhail T
105	23EC105	SUHIDA G	Suhida G
106	23EC106	SUMALESH SHRI D	Sumalesh Shri D
107	23EC107	SUNITHANANDINI S	Sunithanandini S
108	23EC108	SURENDHAR B	S. Surendhar B
109	23EC109	SUTHAKAR M	S. Suthakar M
110	23EC110	SWARNAPRAKASH R	'AB'
111	23EC111	THENMOZHI E	Thenmozhi E
112	23EC112	VAISHNAVI D	D. Vaishnavi
113	23EC113	VALARMATHY K	Valarmathy K
114	23EC114	VARSHINI N	N. Varshini
115	23EC115	VIGNESHWARAN L	L. Vigneshwaran
116	23EC116	VIJAYAKUMAR M	M. Vijayakumar
117	23EC117	VIKASHINI S	S. Vikashini
118	23EC118	VINESH V	V. Vinesh V
119	23EC119	VINOTH R	R. Vinoth
120	23EC120	VISHNUPRIYAN V	V. Vishnupriyan

[Signature]
Coordinator 1/3/24

HoD/ECE

Timestamp	Name of the student	Reg. number	How would you rate the overall effectiveness of the hands-on training?	Did the hands-on exercises help reinforce the learning objectives?	Were the trainers knowledgeable and able to assist with any challenges?	What specific aspects of the hands-on training did you find most beneficial?	Were there any areas where you felt the hands-on training could be improved?
2024/03/01 2:20:5	ABINAYA R	23EC001	Very Good	Yes	Agree	Demo	Demo mobile work shop
2024/03/01 2:22:5	AKASH U R	23EC002	Excellent	Yes	Agree	Practical	Yes
2024/03/01 2:30:1	ANITHA R	23EC003	Very Good	Yes	Strongly agree	All of above	nil
2024/03/01 2:30:5	ASWIN N	23EC004	Excellent	Yes	Strongly agree	Theory	Yes
2024/03/01 2:33:1	BARATH T E	23EC006	Excellent	Yes	Agree	All of above	Practical demo
2024/03/01 2:34:1	CHANDRA DEVI M	23EC010	Very Good	No	Strongly agree	Demo	We need to practices.
2024/03/01 2:34:5	DHANALAKSHMI M	23EC013	Excellent	Yes	Strongly agree	Demo	No
2024/03/01 2:34:5	DHANUSH K	23EC014	Excellent	Yes	Strongly agree	All of above	Null
2024/03/01 2:34:5	DHARSHANA S	23EC015	Excellent	Yes	Agree	All of above	No
2024/03/01 2:34:5	DHIVAN A	23EC016	Very Good	Yes	Agree	All of above	Not handle
2024/03/01 2:35:5	DINESH S	23EC017	Excellent	Yes	Strongly agree	All of above	Null
2024/03/01 2:35:5	DINESHKUMAR M	23EC018	Very Good	Yes	Agree	Demo	Combo replacement and temper glass fitting
2024/03/01 2:35:5	DIVYA DHARSHINI V	23EC019	Excellent	Yes	Agree	All of above	Yes
2024/03/01 2:35:5	DIVYA SRIDHA S	23EC020	Excellent	Yes	Strongly agree	All of above	No,it was useful
2024/03/01 2:35:1	DURGA S	23EC021	Very Good	Yes	Agree	Demo	Demo mobile work shop
2024/03/01 2:35:5	ELAYARAJA K	23EC022	Excellent	Yes	Agree	Practical	Yes
2024/03/01 2:35:5	GOKUL P	23EC023	Very Good	Yes	Strongly agree	All of above	No,it's good
2024/03/01 2:36:1	GOKULRAJ S	23EC024	Very Good	Yes	Agree	Demo	Whant to improve Theory concepts
2024/03/01 2:36:5	GOPIKA M V	23EC025	Excellent	Yes	Agree	Demo	We need more practice
2024/03/01 2:36:5	GOWTHAM KUMAR S A	23EC026	Very Good	Yes	Strongly agree	All of above	No
2024/03/01 2:36:5	GOWTHAMRAJ M	23EC027	Very Good	Yes	Agree	Demo	No
2024/03/01 2:36:5	GUNASEKARAN M	23EC028	Excellent	Yes	Agree	Practical	Offering more practice opportunities
2024/03/01 2:36:5	GURU A	23EC029	Excellent	Yes	Strongly agree	Practical	No
2024/03/01 2:36:5	GURUNTHACHALAM V	23EC030	Excellent	Yes	Strongly agree	Theory	Yes
2024/03/01 2:37:5	HARIHARAN A V	23EC032	Very Good	Yes	Agree	Demo
2024/03/01 2:37:5	HARINI N	23EC033	Good	Yes	Agree	Practical	Nothing
2024/03/01 2:38:1	HEMALATHA A	23EC034	Very Good	No	Agree	Demo	...
2024/03/01 2:38:1	INDHU PRAKASH P	23EC035	Good	Yes	Agree	Practical	Nothing
2024/03/01 2:38:5	INIYA SRIDHAR D	23EC036	Good	Yes	Agree	Demo	Nothing
2024/03/01 2:38:5	JANANI S	23EC037	Very Good	Yes	Agree	Theory	Demon
2024/03/01 2:38:5	JAYAVARMAN S	23EC040	Good	Yes	Strongly disagree	Demo	No
2024/03/01 2:39:5	KAI AIVANAN T	23EC041	Very Good	Yes	Strongly agree	Demo	No

EE



தமிழ்நாடு TAMIL NADU

14965
17.7.23

Nandha Engineering College
Erode

43AB 767165

எஸ். ஜெயக்குமார் வேதலைன்
முத்திரைத்தாள் விற்பனையாளர்
உரிமை எண்: 3/1997
பெருந்துறை.

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this 04th of August , 2023 (04-08-2023)

BETWEEN

NANDHA Engineering College (Autonomous), having its Principal office at Erode - Perundurai Main Road, Vaikkaalmedu, Erode- 638052, Tamil Nadu., India , the First Party represented herein by its Principal **Dr. N.RENGARAJAN B.Sc., B.Tech., M.E., Ph.D.,** (hereinafter referred as 'First Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators and assigns).

AND

REAL TECH SYSTEM, No.9, Vengamedu, Perundurai, Erode, Tamil Nadu-638052, India., the Second Party, and represented herein by its **Manager Mr. GOWTHAM B**, (hereinafter referred to as "**Second Party**", company which expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

WHEREAS:

- A) First Party is a Higher Educational Autonomous Institution named:
 - (i) **Nandha Engineering College (Autonomous)**
(Department of Electrical and Electronics Engineering)
- 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 area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest;
- E) **REAL TECH SYSTEM.**, the Second Party is engaged as a "Customized Electronics Manufacturer," primary objective is to design, develop, and manufacture electronic products customized to meet the specific needs and requirements of esteemed clients. Specialization lies in creating unique electronic devices, components, or systems that are not commonly available in the mass market. Unwavering focus is on delivering personalized solutions and tailored products to cater to the diverse demands of various industries and individual clients.
- F) Give related information, its branches, and dimensional information about the industry concerned with whom the MoU is sworn.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1 CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Department of Electrical and Electronics Engineering , Nandha Engineering College** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.
- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2 SCOPE OF THE MoU

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.

- 2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum of Department of Information Technology so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.
- 2.4 **Internships and Placement of Students:** Second Party will actively engage to help the delivery of the Internship and placement of IT students of the First Party into internships/jobs, as per AICTE internship Policy. The Second Party will also register itself on AICTE Internship Policy Portal for disseminating the Internship opportunities available with them.
- 2.5 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of **-Internet of Things Development activities and services.**
- 2.6 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.7 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.8 **Faculty Development Programs:** Second Party to train the Faculties of

First Party for imparting industrial exposure/ training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.

- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein.
- 2.10 There is no financial commitment on the part of the **Nandha Engineering College**, the First Party to take up any program mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

CLAUSE 3 INTELLECTUAL PROPERTY

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

CLAUSE 4 VALIDITY

- 4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period **REAL TECH SYSTEM.**, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of **REAL TECH SYSTEM .**, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU
- 4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations.

CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES

5.1 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. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

Dr. N.Rengarajan
Principal
Nandha Engineering College
Erode

Mr. Gowtham B
Manager
Real Tech System.
Perundurai

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Erode.

AGREED

For and Behalf of
Nandha Engineering College
(Autonomous),
Vaikkaalmedu,
Erode - 638052

N. Rengarajan
7.8.2023

Dr. N.Rengarajan
Principal
Dr.N.Rengarajan, B.Sc., B.Tech., M.E., Ph.D.,
PRINCIPAL
NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 638 052.



Witness 1

A. S. S.
4/8/23

Witness 2

P. Mani
4/8/23

AGREED

For and Behalf of
Real Tech System
No.9, Vengamedu,
Perundurai, Erode
Erode-638052

B. Gowtham B
4.8.23

Mr. Gowtham B
Manager



Witness 1

P. Mani
4/8/23

Witness 2

EEE Repl-



NANDHA ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

ERODE – 638052 TAMILNADU

Email :principal@nandhaengg.org Mobile : 73737 12234

POST EVENT REPORT

Department	Electrical and Electronics Engineering	
Name of the event	Soft skills / Language and communication skills / Life skills (Yoga, physical fitness, health and hygiene) / Awareness trends in technology	
Title of the Event	Industrial Seminar on "Electrical Engineers Scope in industry"	
Date & Time	04-08-2023	1.45 PM
Venue	Block 4-305 , Nandha Engineering College, Erode-52	
Name of the Chief Guest	Mr. B. Gowtham	
Designation of the Chief Guest	Production Engineer, REAL TECH SYSTEMS., Perundurai .	
Number of Participants	62	
Outcome	As an outcome, faculty members and Students gain comprehensive knowledge on Electrical Engineers Scope in industry and will be able to apply this concept in future projects in DST, MNRE, ISRO, DRDO and job opportunities in Government sectors like ISRO, DRDO	
Feedback	Good and got idea about scope in students success	



NANDHA ENGINEERING COLLEGE

(Autonomous)

ERODE - 638 052, TAMILNADU

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Ph: 04294 - 225585, 223711

Fax No: 04294 - 224787

e-mail: info@nandhaengg.org

Website: <http://nandhaengg.org>

Thiru V. SHANMUGAN
Chairman
Sri Nandha Educational Trust

Thiru S. NANDHAKUMAR PRADEEP
Secretary
Sri Nandha Educational Trust

Thiru S. THIRUMOORTHY
Secretary
Nandha Educational Institutions

Dr.S.ARUMUGAM
CEO
Nandha Educational Institutions

CHIEF PATRON

Dr.N.Rengarajan, Ph.D

PRINCIPAL

PATRON

Dr. J. Senthil, Ph.D

Director - Nandha Tech Campus

CONVENOR

Dr.G.Ramani, Ph.D

HOD / EEE

MoU IN-CHARGE

Prof.M.Prabu, AP(SG)/EEE

ORGANIZING COMMITTEE

Dr.P.Jamuna, ASP/EEE

Mr.B.Ramraj, AP/EEE

Ms.C.Pratheeba, AP/EEE

Mr.S.Elango, AP/EEE

Mr.V.Arun kumar, AP/EEE

Ms.R. Vijayalakshmi, AP/EEE

Mr.P.Krishnagandhi, AP/EEE

Mr.V.Ravichandran, AP/EEE

Ms.M.Manjula, AP/EEE

Ms.A.Megala, AP/Maths

INVITATION

The Management, Principal, faculty members and Student of

Nandha Engineering College

Cordially invite you for the

Industrial Seminar

On

**" Eletrical
Engineers Scope in
Industry "**



CHIEF GUEST

Mr. B.GOWTHAM

Manager

RealTech Systems, Perundurai.

Date: 04.08.2023

Time: 01.45 P.M

Venue: Block4/ 305



NANDHA ENGINEERING COLLEGE

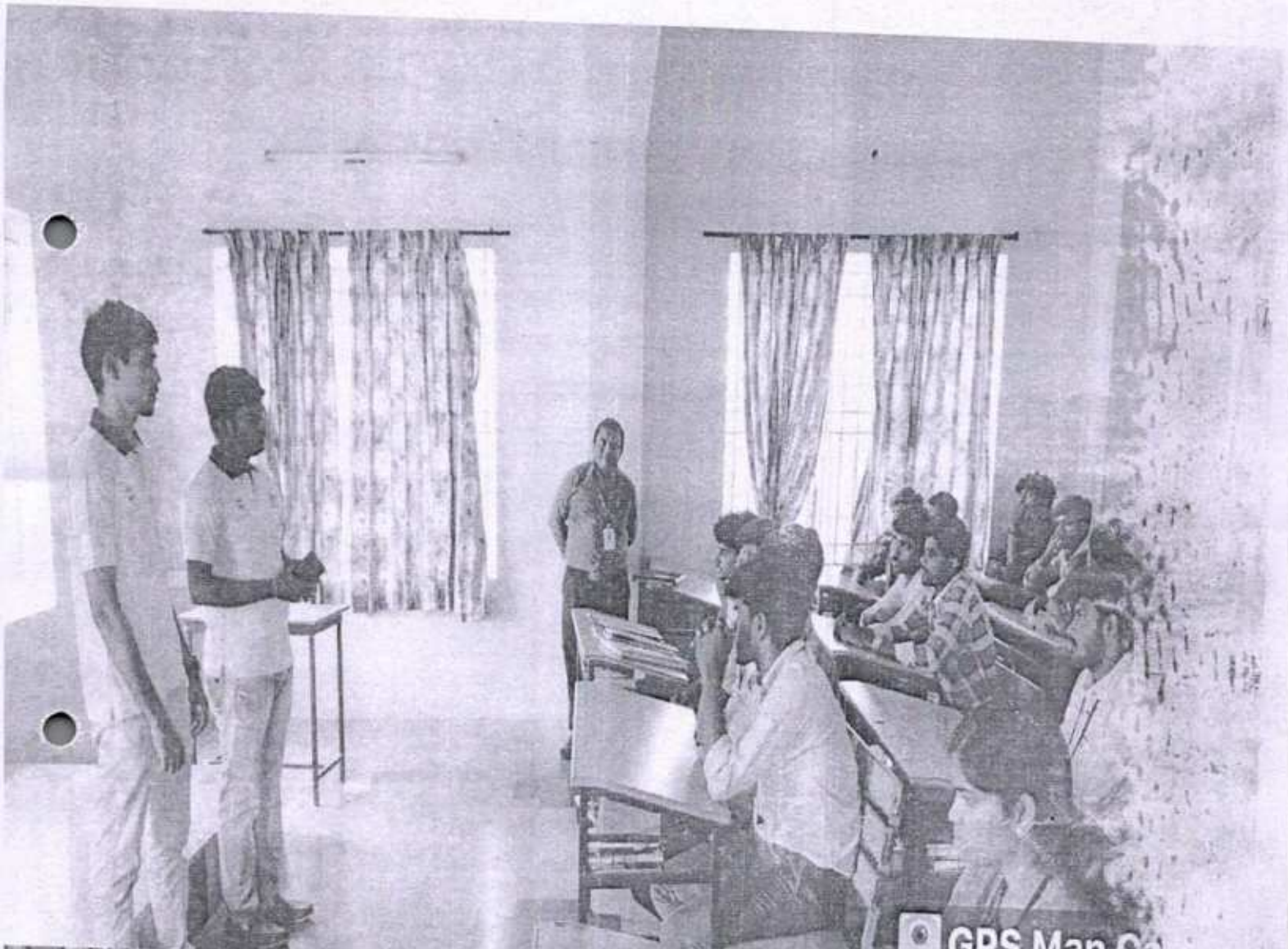
(AUTONOMOUS)


(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

ERODE – 638052 TAMILNADU

Email : principal@nandhaengg.org Mobile : 73737 12234

Glimpses of Industrial Seminar



 GPS Map Ca

Vailkaalmedu, Tamil Nadu, India

Kodiyakadu, 7JPC+3QQ, Vailkaalmedu, Thottani, Tamil Nadu 638052

Lat 11.285368°

Long 77.62202°

04/08/23 12:56 PM GMT +05:30

Google



NANDHA ENGINEERING COLLEGE

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ERODE – 638052 TAMILNADU

Email : principal@nandhaengg.org Mobile : 73737 12234



Vaikhalmedu, Tamil Nadu, India
Kodiyakadu, 7JPC+3QQ, Vaikhalmedu, Th

Lat 11.285362°

Long 77.622007°

04/08/23 12:55 PM GMT +05:30



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Email : principal@nandhaengg.org Mobile : 73737 12234

The resource person for this event was Mr. Gowtham B B.E., Manager, REAL TECH SYSTEMS., Perundurai and conducted for EEE department students.

Chief Guest Profile

Gowtham B

Mobile Number: +91 77082 44436

CAREER OBJECTIVE :

To play a prominent role as an Electrical and HVAC Engineer in the areas of design, with 2 years of extensive experience in Drafting, 4 years handling MEP design And Teaching for commercial, residential and infrastructure projects, seeking challenging role to achieve the organizational goals with cost effective and to grow along with the organization.

TECHNICAL PROFICIENCY

- AutoCAD (2D & 3D)
- PRO-E, CREO
- SOLID WORKS
- CATIA
- MEP, REVIT MEP
- MS-OFFICE, EXCEL



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CAREER GRAPH :

TOTAL EXPERIENCE : 6 years

ROLES & RESPONSIBILITIES :

- Provide alternative design concepts to meet customer requirements.
- Make corrections to the drawings as requested by the senior staff.
- Project Reporting, site co-ordination, client meeting-presentation and teamsupervision.
- Testing and commissioning of cable terminations, DB and LV panel.
- Calculations Car Parking Ventilation Calculation, Kitchen Ventilation Calculations Preparation of tender specifications and transmittal sheets, etc., Quantity surveying and BOQ preparation.
- Executing the project according to the client specification.



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Email : principal@nandhaengg.org Mobile : 73737 12234

Programme Participation List

DEPARTMENT OF EEE

Industrail Seminar on "Electrical Engineers Scope in industry "

Programme – Attendance List

S.No.	Reg.No	Student Name
1	ABIRAMI M	Nandha Engineering College
2	ABISHEK M	Nandha Engineering College
3	AJAY A	Nandha Engineering College
4	AKASH J	Nandha Engineering College
5	ARAVINTH KUMAR A	Nandha Engineering College
6	ARAVINTHAN S	Nandha Engineering College
7	ARCHITA B	Nandha Engineering College
8	DEEPASARAN S D	Nandha Engineering College



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9	DEEPTHI N	Nandha Engineering College
10	DHARANI C R	Nandha Engineering College
11	DHARANIKA R	Nandha Engineering College
12	DHEEPAK S M	Nandha Engineering College
13	DINESH KUMAR A L	Nandha Engineering College
14	ENEYA SRI C	Nandha Engineering College
15	GOWTHAM RAJA R	Nandha Engineering College
16	HARISH S	Nandha Engineering College
17	ILAMATHI M	Nandha Engineering College
18	KABILAN G	Nandha Engineering College
19	KAMALANATHAN T	Nandha Engineering College
20	KAVIN M	Nandha Engineering College
21	KAVINKUMAR G	Nandha Engineering College
22	KAVIYA SRI K C	Nandha Engineering



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		College
23	LAKSHMANAN P	Nandha Engineering College
24	LEO FELIX A	Nandha Engineering College
25	MOHAN V	Nandha Engineering College
26	NITHISH G	Nandha Engineering College
27	PRAKASH M	Nandha Engineering College
28	REETA MERY R	Nandha Engineering College
29	SABAREESWARAN A	Nandha Engineering College
30	SABARINATH G A	Nandha Engineering College
31	SANTHOSH S (31-12-2003)	Nandha Engineering College
32	SANTHOSH S (18-04-2004)	Nandha Engineering College
33	SARATHI S	Nandha Engineering College
34	SARMITHA D	Nandha Engineering College
35	SELVAMURUGAN K	Nandha Engineering College



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36	SHERIN R	Nandha Engineering College
37	SOWBARNIGHA B	Nandha Engineering College
38	SRINATH M	Nandha Engineering College
39	SUKUMAR K	Nandha Engineering College
40	SUNDHARA PANDI M	Nandha Engineering College
41	THOMAS G	Nandha Engineering College
42	VASANTH S	Nandha Engineering College
43	VIGNESH V	Nandha Engineering College
44	VIKRAM V V	Nandha Engineering College
45	ASWIN A	Nandha Engineering College
46	DEEPAKKUMAR V	Nandha Engineering College
47	DHANUSH K R	Nandha Engineering College
48	DHARANIDHARAN M	Nandha Engineering College
49	ELANGO S	Nandha Engineering



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Email : principal@nandhaengg.org Mobile : 73737 12234

		College
50	GANESH KRISHNA S	Nandha Engineering College
51	HARIKARTHIKEYAN M	Nandha Engineering College
52	JAGATHESWAR T	Nandha Engineering College
53	JAYAVEL U	Nandha Engineering College
54	KARAN RAJ M	Nandha Engineering College
55	KEERTHIVASAN A	Nandha Engineering College
56	LOGESHWARAN J	Nandha Engineering College
57	NISHANTH P	Nandha Engineering College
58	RAVINDRANATH D	Nandha Engineering College
59	SARAVANAN J	Nandha Engineering College
60	SRISANTHOSH N	Nandha Engineering College
61	TAMILSELVAN M	Nandha Engineering College
62	VIKIRDESWARAN R	Nandha Engineering College



NANDHA ENGINEERING COLLEGE

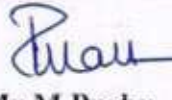
(AUTONOMOUS)

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ERODE – 638052 TAMILNADU

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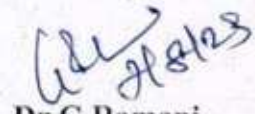
Event Coordinators

 7/8/2023

Mr.M.Prabu, AP(SG)/EEE

Ms.R. Vijayalakshmi, AP/EEE

Convenor



Dr.G.Ramani

Professor & Head / EEE

EEF



தமிழ்நாடு தமில்நாடு TAMIL NADU 11.9.23 28AC 987817
 Nandha Engineering College; எஸ். ஜெயக்குமார் வேதசீலன்
 Erode-52 முத்திரைத்தாள் விற்பனையாளர்
MEMORANDUM OF UNDERSTANDING உரிமை எண்: 3/1997
 பெருந்துறை.

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this 12th of September, 2023 (12-09-2023)

BETWEEN

NANDHA Engineering College (Autonomous), having its Principal office at Erode - Perundurai Main Road, Vaikkaalmedu, Erode- 638052, Tamil Nadu, India, the First Party represented herein by its Principal **Dr. N.RENGARAJAN B.Sc., B.Tech., M.E., Ph.D.**, (hereinafter referred as 'First Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators and assigns).

AND

EXTOL TECH SOLUTION ., #No:159,Amman Complex,2nd Floor, Mettur Road, Erode-638011, Tamilnadu, India, the Second Party, and represented herein by its Manager **Mr. N. PRABHU**, (hereinafter referred to as "Second Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

WHEREAS:

- A) First Party is a Higher Educational Autonomous Institution named:
 - (i) Nandha Engineering College (Autonomous)**
(Department of Electrical and Electronics Engineering)
- 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 area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest;
- E) **EXTOL TECH SOLUTION.**, the Second Party is engaged in IT consulting, web applications and outsourcing services through an optimized technique. It focuses on delivering business solution by modernizing, consolidating the critical applications that support client business processes.
- F) Give related information, its branches, and dimensional information about the industry concerned with whom the MoU is sworn.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1 CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Department of Electrical and Electronics Engineering , Nandha**

Engineering College and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.

1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.

1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2 SCOPE OF THE MoU

2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.

2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum of Department of Information Technology so that the students fit into the industrial scenario meaningfully.

2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the

First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.

- 2.4 **Internships and Placement of Students:** Second Party will actively engage to help the delivery of the Internship and placement of IT students of the First Party into internships/jobs, as per AICTE internship Policy. The Second Party will also register itself on AICTE Internship Policy Portal for disseminating the Internship opportunities available with them.
- 2.5 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of **-Internet of Things Development activities and services.**
- 2.6 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.7 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.8 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting industrial exposure/ training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein.
- 2.10 There is no financial commitment on the part of the **Nandha**

Engineering College , the First Party to take up any program mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

CLAUSE 3 INTELLECTUAL PROPERTY

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

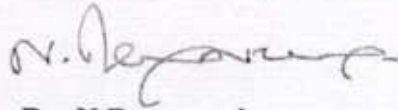
CLAUSE 4 VALIDITY

- 4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period **EXTOL TECH SOLUTION.**, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of **EXTOL TECH SOLUTION.**, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU
- 4.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations.

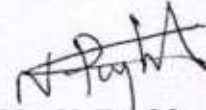
CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES

- 5.1 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. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other

Party's credit, or to extend credit on behalf of the other Party.



Dr. N.Rengarajan
Principal
Nandha Engineering College
Erode

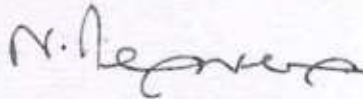


Mr. N. Prabhu
Manager
EXTOL TECH SOLUTION.
Erode

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Erode.

AGREED

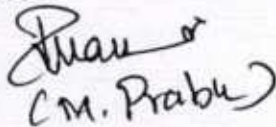
For and Behalf of
Nandha Engineering College
(Autonomous),
complex, Vaikkaalmedu,
Road,
Erode - 638112



Dr. N.Rengarajan
Principal

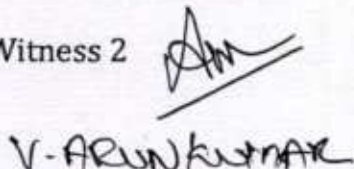
Dr.N.Rengarajan, B.Sc., B.Tech., M.E., Ph.D.,
PRINCIPAL
NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE - 638 052.

Witness 1



(C.M. Prabhu)

Witness 2



V-ARUNKUMAR

AGREED

For and Behalf of
EXTOL TECH SOLUTION
#No:159,Amman
Mettur

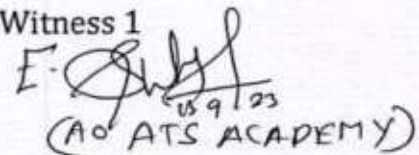
Erode - 638011



Mr. N.Prabhu
Manager



Witness 1



(AO ATS ACADEMY)

Witness 2



NANDHA ENGINEERING COLLEGE

(Autonomous)

ERODE - 638 052, TAMILNADU

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Ph: 04294 - 225585, 223711

Fax No: 04294 - 224787

e-mail: info@nandhaengg.org

Website: <http://nandhaengg.org>

Thiru V. SHANMUGAN
Chairman
Sri Nandha Educational Trust

Thiru S. NANDHAKUMAR PRADEEP
Secretary
Sri Nandha Educational Trust

Thiru S. THIRUMOORTHY
Secretary
Nandha Educational Institutions

Dr.S.ARUMUGAM
CEO
Nandha Educational Institutions

CHIEF PATRON

Dr.N.Rengarajan, Ph.D
PRINCIPAL

PATRON

Dr. J. Senthil, Ph.D
Director - Nandha Tech Campus

CONVENOR

Dr.G.Ramani, Ph.D
HOD / EEE

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Prof.M.Prabu, AP(SG)/EEE

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Mr.B.Ramraj, AP/EEE
Ms.C.Pratheeba, AP/EEE
Mr.S.Elango, AP/EEE
Mr.V.Arun kumar, AP/EEE
Ms.R. Vijayalakshmi, AP/EEE
Mr.P.Krishnagandhi, AP/EEE
Mr.V.Ravichandran, AP/EEE
Ms.M.Manjula, AP/EEE
Ms.A.Megala, AP/Maths

INVITATION

The Management, Principal, faculty members and Student of

Nandha Engineering College

Cordially invite you for the

Industrial Seminar On Recent Trends and Technology in Industry



CHIEF GUEST

E.SHANKAR
SENGOTTAIYAN,
M.E., NITTS
Manager

M/s Extool Tech
Solution, Erode.

Date: 12/09/2023

Time: 01.45 P.M

Venue: Block4/ 305



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Email :principal@nandhaengg.org Mobile : 73737 12234

POST EVENT REPORT

Department	Electrical and Electronics Engineering	
Name of the event	Soft skills / Language and communication skills / Life skills (Yoga, physical fitness, health and hygiene) / Awareness of trends in technology	
Title of the Event	Industrial Seminar On Recent Trends and Technology in Industry	
Date & Time	12-09-2023	1.45 PM
Venue	Block 4-305 , Nandha Engineering College, Erode-52	
Name of the Chief Guest	E.SHANKAR SENGOTTAIYAN , M.E., NITSD	
Designation of the Chief Guest	Engineer, M/s Extool Tech Solution, Erode	
Number of Participants	62	
Outcome	As an outcome, faculty members and Students gained comprehensive knowledge on Electrical Engineers Scope in industry and will be able to apply this concept in funding projects in DST, MNRE, ISRO, DRDO and job opportunities in Government sectors like ISRO, DRDO	
Feedback	Good and got idea about scope in students success	

Glimpses of Industrial Seminar

NANDHA ENGINEERING COLLEGE
DEPARTMENT OF EEE
Industrial Seminar
AGENDA

DATE: 12.09.2023

Prayer Song

Lighting of lamp

Welcome Address

: **Dr.G.RAMANI**
HoD/EEE

Presidential Address

: **Thiru.V.SHANMUGAN**
Chairman, Sri Nandha Educational Trust

Principal Address

: **Dr.N.RENGARAJAN**
Principal, Nandha Engineering College

Felicitation

: **Dr. S.ARUMUGAM**
CEO, Nandha Educational Institutions

Thiru.S.NANDHAKUMAR PRADEEP
Secretary, Sri Nandha Educational Trust

Thiru.S.THIRUMOORTHY
Secretary, Nandha Educational Institutions

Introduction of
Chief Guest

: **Mr.V.ARUN KUMAR**
Assistant Professor/EEE

Inaugural Address

: **E.SHANKAR SENGOTTAIYAN , M.E.,**
Manager

M/s Extool Tech Solution,Erode.

Vote of Thanks

: **Mr.M.PRABU**
Professor/EEE

National Anthem



E.SHANKAR SENGOTTAIYAN , M.E., NITTSD,

Administrative Officer, ETS Academy

159 Amman Complex, 2nd Floor, METTUR ROAD, ERODE - 11.

PHONE NUMBER: +91 9600514059

Experience: 5 years.

Membership ID: NITTSD/PROFESSOR/06263 "National Institute For Technical Training & Skill Development".

Workshops:

- TNSDC – Mechanical Draftsman.
- CAD Workshop presented in ETS Academy, Erode.
- Software Testing Workshop presented in ETS Academy, Erode.
- Computer Hardware Workshop presented in ETS Academy, Erode.

Seminar:

- "Tamilnadu Skill Development Corporation" presented in RD Arts and Science.
- "Tamilnadu Skill Development Corporation" presented in ITI Erode.
- "Software Testing" Seminar presented in Vellalar Engineering College.
- "Software Testing" Seminar presented in KSR College of Engineering.
- "CAD" Seminar presented in Excel Polytechnic College.
- "Carrier Development Program" Seminar presented in Nandha College of Arts and Science.
- "AURDINO" Seminar presented in Nandha polytechnic college.

Chief guest:

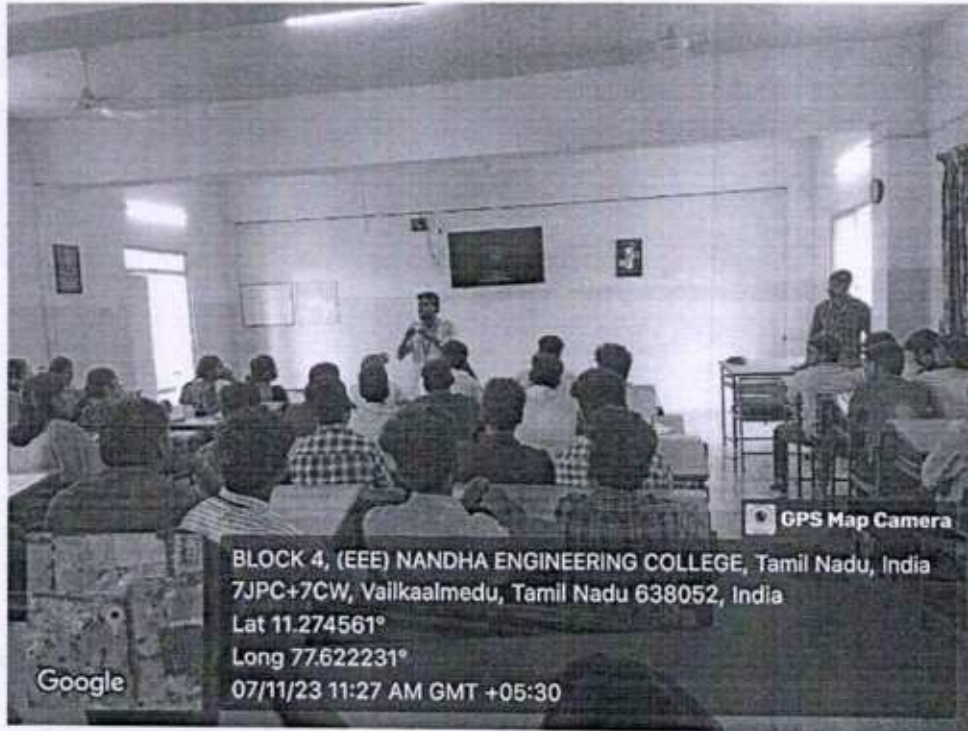
- "Engineers Day Celebration" in Vidhya Vikas College of Engineering and Technology.
- "Carrier Development" in Nandha College of Arts and Science.
- "AUGMENTED AND VIRTUAL REALITY" Awareness on Trends in Technology in Sengunthar Engineering College.
- "BIM" Daksha T23 Program in KSR College of Technology.
- "Start-Up Culture and What you can Learn From Entrepreneurs" K.S.Rangasamy College of Arts and Science

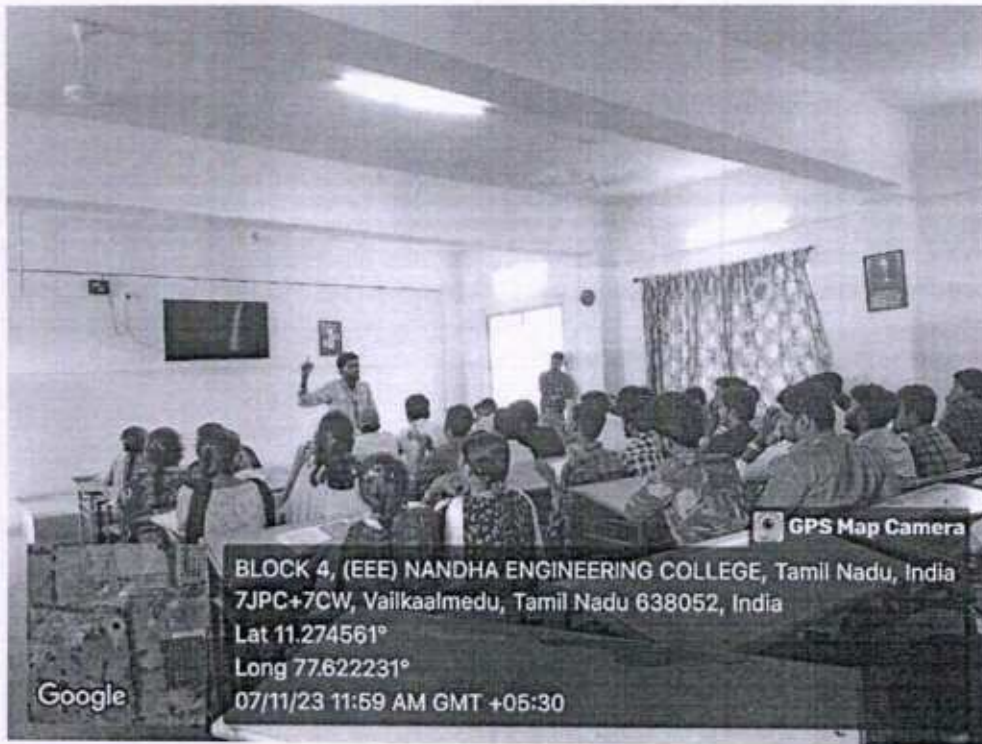
Handling Courses:

- **Software Testing**
- **AutoCAD**
 - **Electrical**
 - **Mechanical**
 - **Civil**
- **Photoshop**
- **BIM (Building Information Modelling)**
- **Corel draw**
- **Filmora**
- **STADD.Pro**
- **SketchUp**
- **Revit MEP**
- **Revit Architecture**
- **Primvera**
- **MS-Office**
- **MS-Project**
- **Tekla**
- **ETABS**

Industrial Seminar On Recent Trends and Technology in Industry

2023-2024





BLOCK 4, (EEE) NANDHA ENGINEERING COLLEGE, Tamil Nadu, India
7JPC+7CW, Vaikkaalmedu, Tamil Nadu 638052, India
Lat 11.274561°
Long 77.622231°
07/11/23 11:59 AM GMT +05:30



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Email :principal@nandhaengg.org Mobile : 73737 12234

Programme Participation List

DEPARTMENT OF EEE

Industrial Seminar

On

Recent Trends and

Technology in Industry

Programme – Attendance List

S.No.	Reg.No.	Student Name
1	ABIRAMI M	Nandha Engineering College
2	ABISHEK M	Nandha Engineering College
3	AJAY A	Nandha Engineering College
4	AKASH J	Nandha Engineering College
5	ARAVINTH KUMAR A	Nandha Engineering College
6	ARAVINTHAN S	Nandha Engineering College
7	ARCHITA B	Nandha Engineering College
8	DEEPASARAN S D	Nandha Engineering



NANDHA ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

ERODE – 638052 TAMILNADU

Email : principal@nandhaengg.org Mobile : 73737 12234

22	KAVIYA SRI K C	Nandha Engineering College
23	LAKSHMANAN P	Nandha Engineering College
24	LEO FELIX A	Nandha Engineering College
25	MOHAN V	Nandha Engineering College
26	NITHISH G	Nandha Engineering College
27	PRAKASH M	Nandha Engineering College
28	REETA MERY R	Nandha Engineering College
29	SABAREESWARAN A	Nandha Engineering College
30	SABARINATH G A	Nandha Engineering College
31	SANTHOSH S (31-12-2003)	Nandha Engineering College
32	SANTHOSH S (18-04-2004)	Nandha Engineering College
33	SARATHI S	Nandha Engineering College
34	SARMITHA D	Nandha Engineering College
35	SELVAMURUGAN K	Nandha Engineering



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49	ELANGO S	Nandha Engineering College
50	GANESH KRISHNA S	Nandha Engineering College
51	HARIKARTHIKEYAN M	Nandha Engineering College
52	JAGATHESWAR T	Nandha Engineering College
53	JAYAVEL U	Nandha Engineering College
54	KARAN RAJ M	Nandha Engineering College
55	KEERTHIVASAN A	Nandha Engineering College
56	LOGESHWARAN J	Nandha Engineering College
57	NISHANTH P	Nandha Engineering College
58	RAVINDRANATH D	Nandha Engineering College
59	SARAVANAN J	Nandha Engineering College
60	SRISANTHOSH N	Nandha Engineering College



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61	TAMILSELVAN M	Nandha Engineering College
62	VIKIRDESWARAN R	Nandha Engineering College

Event Coordinators

Prabu ^{mv} 13/9/23
Mr.M.Prabu, AP(SG)/EEE

Convenor

G.Ramani 13/9/23
Dr.G.Ramani

Professor & Head / EEE



IT-3.72 MoU
2023-24

No. 4/57, 3rd floor, 10th Cross
St. Viduthalai Nagar,
S. Kolathur, Chennai - 600129

Memorandum of Understanding (MoU)

Between

Nandha Engineering College, Erode - 632052
(Autonomous)

AND

FLASH INFOLABS

Preamble:

This MOU is intended for setting up and operation of Centre for Innovation by FIL at NANDHA ENGINEERING COLLEGE, ERODE campus.

The broad terms of this MoU as regards are as under:

1. Areas for collaboration

The Parties will promote and cooperate in:

- i. Bridging gap between Corporate and Institution.
- ii. Provide opportunity for training / internship to students of NANDHA ENGINEERING COLLEGE, ERODE
- iii. Exploring areas for co-operation on continuous basis.
- iv. Flash Infolabs will provide on-site training to students on high-end technologies which are commonly used in industry through workshop(s) and Course(s) the cost would be on case to case basis.
- v. All other relevant activities of mutual interest to Flash Infolabs and Nandha Engineering College subject to understanding on a pro rata basis.
- vi. Focus Areas: IoT, Robotics, Embedded Solutions, Python, Raspberry-Pi, Fabrication, Design and Development , all other emerging technology(ies) .

2. Coordinators:

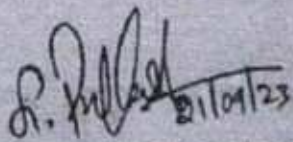
FlashInfolabs and Nandha Engineering College, Erode shall appoint "Coordinators" in their respective offices who shall be responsible for coordinating all communication and directing the implementation of the MoU.

8. Mutual Non-Disclosure :

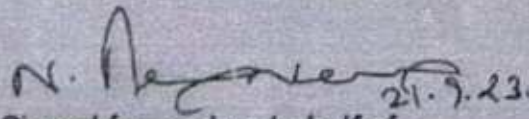
NANDHA ENGINEERING COLLEGE recognizes that certain confidential information concerning Flash Infolabs will be furnished to NANDHA ENGINEERING COLLEGE in connection with the MOU. NANDHA ENGINEERING COLLEGE agrees that it will not disclose such confidential information to anyone without taking prior permission in written form from Flash Infolabs except where such disclosure is required by process of law.

Flash Infolabs shall protect all assets of NANDHA ENGINEERING COLLEGE that come within its control and ensure that all information respecting to NANDHA ENGINEERING COLLEGE that comes to its knowledge on account of this agreement is protected, kept confidential and not disclosed to any third party unless required to do so in due course of law after prior intimation of such proposed disclosure to NANDHA ENGINEERING COLLEGE.

In witness whereof, the undersigned, being duly authorized thereto, have signed this agreement in two original copies in English at the place and on the date(s) indicated below:


21/01/23

Signed for, and on behalf of,
Flash Infolabs


21.9.23

Signed for, and on behalf of,
Nandha Engineering College

PRINCIPAL
Nandha Engineering College
(Autonomous)
Erode - 638 052.





NANDHA ENGINEERING COLLEGE

(Autonomous)

ERODE - 638 052. TAMILNADU

DEPARTMENT OF INFORMATION TECHNOLOGY

17-3-7-21

Ph: 04294 - 225585, 223711

Fax No: 04294 - 224787

e-mail: info@nandhaengg.org

Website: <http://nandhaengg.org>

Thiru V. SHANMUGAN
Chairman
Sri Nandha Educational Trust

Thiru S. NANDHAKUMAR PRADEEP
Secretary
Sri Nandha Educational Trust

Thiru S. THIRUMOORTHY
Secretary
Nandha Educational Institutions

Dr.S.ARUMUGAM
CEO
Nandha Educational Institutions

CHIEF PATRON

Dr.U.S.Ragupathy,PhD
PRINCIPAL

INVITATION

The Management, Principal, faculty members and Student of

Nandha Engineering College

Cordially invite you for the

Industrial Seminar
On
**" Emerging Trends
on Internet of
Things"**

CONVENOR
Dr.C.Siva, Ph.D
HOD / IT

MoU IN-CHARGE
Mrs.S.Sharmila, AP/IT

ORGANIZING COMMITTEE

Mrs.S.Sharmila, AP/IT
Mrs.R.Saranya, AP/IT
Ms. S.R.Sriabirami, AP/IT

CHIEF GUEST
Mr. A.Ashok,
Productive Head,
Flash InfoLabs, Chennai.

Date: 9.10.2023

Time: 9.30 A.M

**Venue: Block 3/
Conference hall**



NANDHA ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

ERODE – 638052 TAMILNADU

Email :principal@nandhaengg.org Mobile : 73737 12234

The resource person for this event was **Mr.A.Ashok, Productive Head, Flash Infolabs, Chennai**

Chief Guest Profile

A.Ashok, Productive Head,
Mobile Number: +91 9790683526

CAREER OBJECTIVE :

To leverage my expertise in Internet Of Things(IoT) to drive innovation and efficiency as a productive Head,leading cross-functional teams towards the development and implementation of cutting edge IoT Solutions. Dedicated to optimizing processes,enhancing operational performance and delivering impactful results through strategic leadership,technological acumen, and a passion for driving digital transformation in the IoT domain.

TECHNICAL PROFICIENCY

IoT Platforms and Protocols
Sensor Technology
Embedded Systems
Data Analytics and Machine Learning

CAREER GRAPH :

TOTAL EXPERIENCE : 8 years



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ROLES & RESPONSIBILITIES :

1. Strategic Planning: Develop and implement a strategic vision and roadmap for IoT initiatives aligned with organizational goals and Objectives.
2. Team Leadership: Provides leadership and direction to cross-functional teams including engineers, developers and other stake holders involved in project.
3. Project Management: Oversee the entire lifecycle of IoT projects from initiation to completion, including planning, resource allocation, scheduling budgeting and risk management



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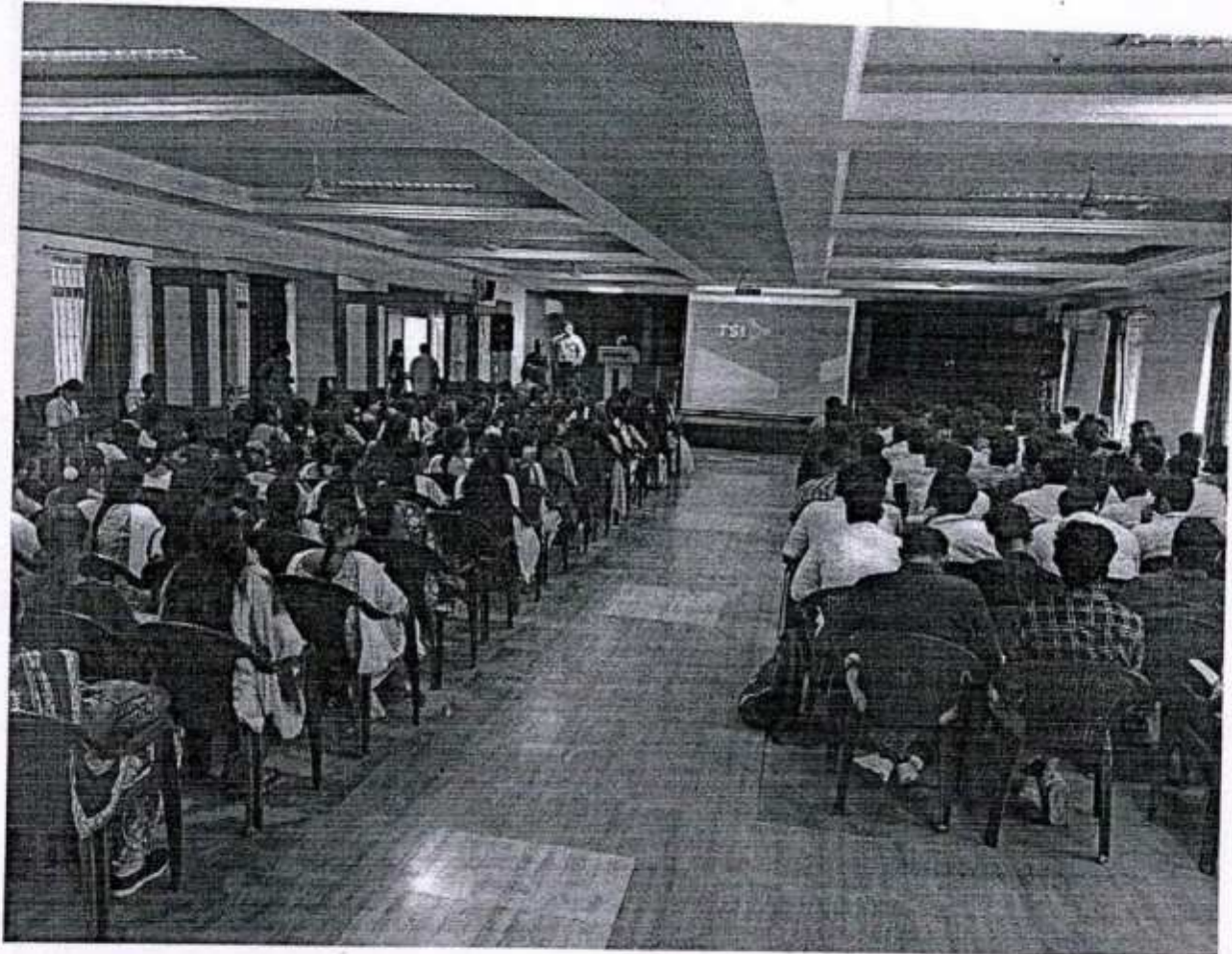
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Glimpses of Industrial Seminar





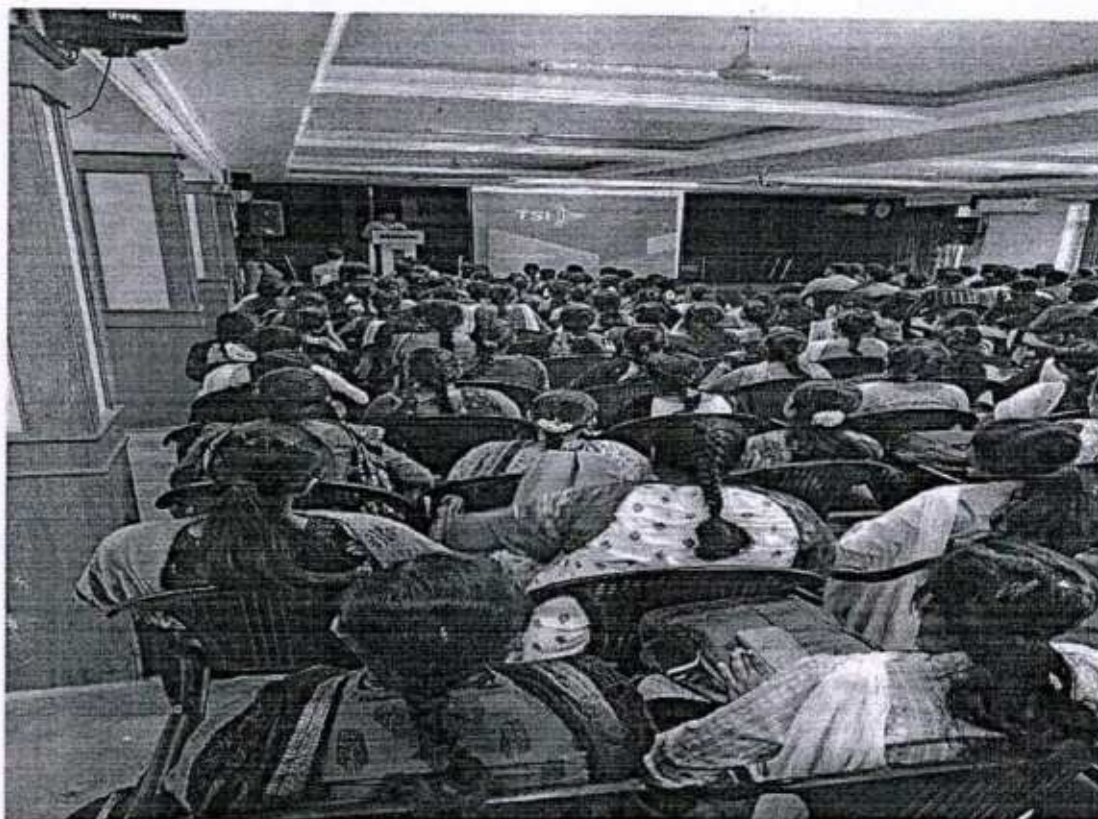
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17	21IT017	DHINAKARAN S	Nandha Engineering College
18	21IT018	DINAKAR.S	Nandha Engineering College
19	21IT019	GOWARTHINE.M.S	Nandha Engineering College
20	21IT020	HARISH.D	Nandha Engineering College
21	21IT021	HARSHAVARDHINI.M	Nandha Engineering College
22	21IT022	HEMANTH.C	Nandha Engineering College
23	21IT023	JANANI PRIYA.S	Nandha Engineering College
24	21IT024	KARTHICK.T	Nandha Engineering College
25	21IT025	KIRANKUMAR.M.S	Nandha Engineering College*
26	21IT026	KUMUTHAVALLI.V	Nandha Engineering College
27	21IT027	LOGESH.S	Nandha Engineering College
28	21IT028	LOGESH.T	Nandha Engineering College
29	21IT029	MAHESWARI.S.K	Nandha Engineering College
30	21IT030	MANOJKUMAR.R	Nandha Engineering College
31	21IT031	MATHAN M	Nandha Engineering College
32	21IT032	MOULITHARAN.S	Nandha Engineering College
33	21IT033	POORANI.R	Nandha Engineering College
34	21IT034	PRIYASHANMUGAM.A	Nandha Engineering College
35	21IT035	RAVID.R	Nandha Engineering College
36	21IT036	RITIKA.G	Nandha Engineering College



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59	21IT059	HARIPRASATH A	Nandha Engineering College
60	21IT060	HARI PRIYAN K	Nandha Engineering College
61	21IT061	KIRTHICK ROSHAN S	Nandha Engineering College
62	21IT062	PREMKUMAR C	Nandha Engineering College
63	21IT063	SARAVANAKUMAR G	Nandha Engineering College
64	21IT064	GABRIEL N	Nandha Engineering College
65	21IT065	ABISHEK T	Nandha Engineering College



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67	22IT001	ANUHARSHINI V A	Nandha Engineering College
68	22IT002	BALAJI V	Nandha Engineering College
69	22IT003	BHAVATHARINI T	Nandha Engineering College
70	22IT004	BOOPANAPRIYA K	Nandha Engineering College
71	22IT005	DHARANEESH A N	Nandha Engineering College
72	22IT006	DHIVAKAR T	Nandha Engineering College
73	22IT007	DINESH S	Nandha Engineering College
74	22IT008	GOVARTHINI M	Nandha Engineering College
75	22IT009	GOWTHAM S	Nandha Engineering College
76	22IT010	HARIHARAN N	Nandha Engineering College
77	22IT011	HARINI A	Nandha Engineering College
78	22IT012	IYAPPAN M	Nandha Engineering College
79	22IT013	JAYASURYA J	Nandha Engineering College
80	22IT014	JOTHI SRI S	Nandha Engineering College
81	22IT015	KAMALNATH G	Nandha Engineering College
82	22IT016	KARTHIKEYAN G	Nandha Engineering College
83	22IT017	KIRUTHIKA NATARAJAN	Nandha Engineering College
84	22IT018	MADHU SHREE S	Nandha Engineering College
85	22IT019	MEGHA SREE K	Nandha Engineering College
86	22IT020	MOHAMMED FAROOK R	Nandha Engineering College



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109	22IT043	SARAN S	Nandha Engineering College
110	22IT044	SATHYA P	Nandha Engineering College
111	22IT045	SIVACHIDHAMBARAM S	Nandha Engineering College
112	22IT046	SYED IRFAAN S M	Nandha Engineering College
113	22IT047	THARSHINI P	Nandha Engineering College
114	22IT048	UDHAYA S B	Nandha Engineering College
115	22IT050	VARUNAPRIYA S K	Nandha Engineering College
116	22IT051	VETTRIVEL L	Nandha Engineering College
117	22IT052	VINOTH A	Nandha Engineering College
118	22IT053	VISHAL V	Nandha Engineering College
119	22IT054	VISHNU RAJU V	Nandha Engineering College
120	22IT055	YATHISH K	Nandha Engineering College
121	22IT056	SREE RANGA SUJEEVAN S	Nandha Engineering College

Event Coordinators

Mrs.S.Sharmila, AP/IT,

Mr.D.Prabhakaran, AP/IT,

Mrs. S.R.Sriabirami, AP/IT.

Convenor

Dr.C.Siva

Professor & Head / IT.



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16	21IT016	DHARMESH.M	Dharmesh
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28	21IT028	LOGESH.T	Logesh
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33	21IT033	POORANI.R	Poorani
34	21IT034	PRIYASHANMUGAM.A	Priyashan
35	21IT035	RAVID.R	Ravi.R.



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36	21IT036	RITIKA.G	
37	21IT037	SAI BALAJI.G	
38	21IT038	SAMEER S	
39	21IT039	SANJAY.R(23.05.2004)	
40	21IT040	SANJAY.R(26.06.2004)	
41	21IT041	SATHIYANATHAN.V	
42	21IT042	SATHYAN.S	
43	21IT043	SENBAGAPRIYA.S	
44	21IT044	SRIKUBENTHIREN.E	
45	21IT045	SUGANYA.C	
46	21IT046	SURAJ.R	
47	21IT047	THANGAVARATHAN.G	
48	21IT048	THIRUMENI.M	
49	21IT049	VARSHA.A	
50	21IT050	VARSHAA.B	
51	21IT051	VASANTH.P	
52	21IT052	VASANTH.S	
53	21IT053	VIGNESH.R	
54	21IT054	VISHAL.D	
55	21IT055	VISHAL.K	
56	21IT056	RISHI DEV.R	



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87	22IT021	MOUNISH L	Mounish L
88	22IT022	MUTHUKRISHNAN P	Muthu P
89	22IT023	NAGAJOTHI T R	Nagajothi
90	22IT024	NAJIB SAHUL HAMEED S	Najib Sahul
91	22IT025	NANDHAKUMAR B M	Nandha
92	22IT026	NAVEENA P	Naveena P
93	22IT027	PAVITHRA P	Pavithra P
94	22IT028	POOJA SRI R	P. Pooja
95	22IT029	POOVARASAN E M	Poo. E. M.
96	22IT030	PRADEEP S	Pradeep S
97	22IT031	PRANESH S	S. Praneesh
98	22IT032	PRAVEEN G	Praveen G
99	22IT033	RAHUL M	Rahul M
100	22IT034	RAKESH S	Rakesh S
101	22IT035	RAKSHANA O R	Rakshana
102	22IT036	RAMSACHIN R	Ramsachin
103	22IT037	REENA DEVI S	Reena Devi
104	22IT038	RITHIKA K	Rithika
105	22IT039	SAKTHI BUVANESHWARI D	Sakthi B. D.
106	22IT040	SANJAI J	Sanjai J



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Email :principal@nandhaengg.org Mobile : 73737 12234

POST EVENT REPORT

Department	Information Technology	
Name of the event	Soft skills / Language and communication skills / Life skills (Yoga, physical fitness, health and hygiene) / Awareness of trends in technology	
Title of the Event	"Emerging Trends in Internet of Things"	
Date & Time	19-10-2023	9.30 AM
Venue	Block 1, Conference Hall, Nandha Engineering College, Erode-52	
Name of the Chief Guest	Mr.A.Ashok	
Designation of the Chief Guest	Productive Head, Flash Infolabs, Chennai.	
Number of Participants	131	
Outcome	As an outcome, faculty members and Students gained comprehensive knowledge on Emerging Trends of Internet of Things in industry and will be able to apply this concept in funding projects in DST, MNRE, ISRO, DRDO and job opportunities in Government sectors like ISRO, DRDO	
Feedback	Good and got idea about scope in students success.	

Tamilnadu

17-9-7-2



தமிழ்நாடு தமில்நாடு TAMILNADU 09.02.2024

BH 609327

Navanathan Gunasekaran
Chennimalai

B. Ponn
B. ருபின்ராஜ்
முத்திரைத்தாள் விற்பனையா
59/1, ஈங்கூர் ரோடு,
சென்னிமலை - 638 051.
உரிமம் எண்: 3/ஈரோடு/201

Memorandum of Understanding (MoU)

This Memorandum of Understanding (MoU) is entered into on 09th Feb 2024 between:

Nandha Engineering college, (Autonomous) located at Perundurai Main Road, Vaikalmedu, Erode

And

Cube AI Solutions, Cube Square, Chennimalai and Bangalore, a company incorporated under the laws of Government of India with Registration number UDYAM-TN-07-0080867 and located at Chennimalai and Bangalore.

Handwritten signature of Dr. U.S. Ragupathy

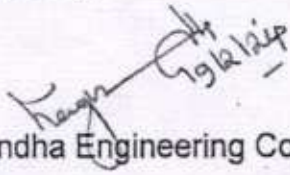
Dr. U.S. Ragupathy
Principal
Nandha Engineering College
(Autonomous)
Erode - 638 052, Tamil Nadu.

Handwritten signature of B. Ponn

Other Terms:

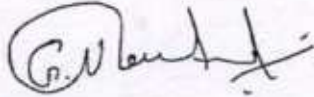
This MoU shall be effective for a term of 5 years from the date signed. Renewals may be negotiated by mutual written consent. The roles and responsibilities are subject to modification with mutual agreement.

Signed by,



Dr. U.S. Ragupathy
Principal
Nandha Engineering College
(Autonomous)
Erode - 638 052, Tamil Nadu.

Nandha Engineering College (Autonomous)



Navaneethan Gunasekaran,
Chief Executive Officer,
Cube AI Solutions, Cube Square,
Chennimalai & Bangalore.



NANDHA ENGINEERING COLLEGE

(Autonomous)

ERODE - 638 052. TAMILNADU

DEPARTMENT OF INFORMATION TECHNOLOGY

11-3-7-2
1

Ph: 04294 - 225585, 223711

Fax No: 04294 - 224787

e-mail: info@nandhaengg.org

Website: <http://nandhaengg.org>

Thiru V. SHANMUGAN
Chairman
Sri Nandha Educational Trust

Thiru S. NANDHAKUMAR PRADEEP
Secretary
Sri Nandha Educational Trust

Thiru S. THIRUMOORTHY
Secretary
Nandha Educational Institutions

Dr.S.ARUMUGAM
CEO
Nandha Educational Institutions

CHIEF PATRON

Dr.U.S.Ragupathy,PhD
PRINCIPAL

INVITATION

The Management, Principal, faculty members and Student of

Nandha Engineering College

Cordially invite you for the

Industrial Seminar
On
" Basics of Machine Learning "

CONVENOR
Dr.C.Siva, Ph.D
HOD / IT

MoU IN-CHARGE
Mrs.S.Sharmila, AP/IT

ORGANIZING COMMITTEE

Mr.D.Prabhakaran, AP/IT
Mrs. S.R.Sriabirami, AP/IT
Mrs.S.Sharmila, AP/IT

CHIEF GUEST
Mr. NAVANEETHAN
GUNASEKARAN
Chief Executive Officer,
Cube AI Solutions, Bangalore
and Chennimalai.

Date: 19.02.2023

Time: 9.30 A.M

Venue: Block 3/IT Lab



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ERODE – 638052 TAMILNADU

Email :principal@nandhaengg.org Mobile : 73737 12234

The resource person for this event was Mr. Navaneethan Gunasekaran, CEO, Cube AI Solutions, Cube Square, Chennaimalai and Bangalore.

Chief Guest Profile

Navaneethan Gunasekaran

Mobile Number: +91 77082 44436

CAREER OBJECTIVE :

To play a prominent role as an Software Engineer in the areas of machine learning, with 2 years of extensive experience in learning algorithms, statistical analysis, and data mining techniques to drive innovative solutions and insights in a dynamic industry , seeking challenging role to achieve the organizational goals with cost effective and to grow along with the organization.

TECHNICAL PROFICIENCY

Programming Language

Machine Learning Libraries

Statistical Analysis

Statistical Analysis

Deep Learning



NANDHA ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

ERODE – 638052 TAMILNADU

Email : principal@nandhaengg.org Mobile : 73737 12234

CAREER GRAPH:

TOTAL EXPERIENCE : 2 years

ROLES & RESPONSIBILITIES :

- specializing in machine learning involves strategic leadership, vision setting, and ensuring the successful execution of business objectives.
- Define the company's strategic direction in the field of machine learning, identifying growth opportunities, target markets, and key objectives.
- Develop and communicate a compelling vision for the company's machine learning initiatives, driving innovation and staying ahead of industry trends.



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Glimpses of Industrial Seminar





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16	DHARMESH.M	Nandha Engineering College
17	DHINAKARAN S	Nandha Engineering College
18	DINAKAR,S	Nandha Engineering College
19	GOWARTHINE.M.S	Nandha Engineering College
20	HARISH.D	Nandha Engineering College
21	HARSHAVARDHINI.M	Nandha Engineering College
22	HEMANTH.C	Nandha Engineering College
23	JANANI PRIYA.S	Nandha Engineering College
24	KARTHICK.T	Nandha Engineering College
25	KIRANKUMAR.M.S	Nandha Engineering College
26	KUMUTHAVALLI.V	Nandha Engineering College
27	LOGESH.S	Nandha Engineering College
28	LOGESH.T	Nandha Engineering College
29	MAHESWARIS.K	Nandha Engineering College
30	MANOJKUMAR.R	Nandha Engineering College
31	MATHAN M	Nandha Engineering College
32	MOULITHARAN.S	Nandha Engineering College
33	POORANI.R	Nandha Engineering College
34	PRIYASHANMUGAM.A	Nandha Engineering College
35	RAVID.R	Nandha Engineering College
36	RITIKA.G	Nandha Engineering College



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58	DHANUSH M S	Nandha Engineering College
59	HARIPRASATH A	Nandha Engineering College
60	HARI PRIYAN K	Nandha Engineering College
61	KIRTHICK ROSHAN S	Nandha Engineering College
62	PREMKUMAR C	Nandha Engineering College
63	SARAVANAKUMAR G	Nandha Engineering College
64	GABRIEL N	Nandha Engineering College
65	ABISHEK T	Nandha Engineering College

Event Coordinators

Mrs.S.Sharmila,AP/IT,

Mr.D.Prabhakaran, AP/IT,


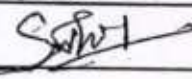


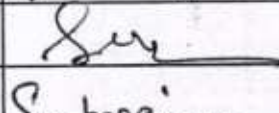
Mrs. S.R.Sriabirami, AP/IT.



Convener

Dr.C.Siva

Professor & Head / IT.

23	21IT023	JANANI PRIYA.S	
24	21IT024	KARTHICK.T	Karthick.T
25	21IT025	KIRANKUMAR.M.S	
26	21IT026	KUMUTHAVALLI.V	Kumuthalli.V
27	21IT027	LOGESH.S	A. Logesh
28	21IT028	LOGESH.T	T. Log
29	21IT029	MAHESWARI.S.K	S.K. Mah
30	21IT030	MANOJKUMAR.R	Manja
31	21IT031	MATHAN M	Mathan
32	21IT032	MOULITHARAN.S	Moulitharan
33	21IT034	POORANI.R	Pooraniam
34	21IT035	PRIYASHANMUGAM.A	Priya Shanmugam
35	21IT038	RAVID.R	Ravi
36	21IT039	RITIKA.G	Ritika
37	21IT040	SAI BALAJI.G	G. Sairam
38	21IT041	SAMEER S	Sameer
39	21IT042	SANJAY.R(23.05.2004)	
40	21IT043	SANJAY.R(26.06.2004)	
41	21IT044	SATHIYANATHAN.V	
42	21IT046	SATHYAN.S	Sathy
43	21IT047	SENBAGAPRIYA.S	Senbagapriya
44	21IT048	SRIKUBENTHIREN.E	SRIKUBENTHIREN
45	21IT049	SUGANYA.C	Suganya
46	21IT050	SURAJ.R	@Suraj
47	21IT051	THANGAVARATHAN.G	Thangavarathan
48	21IT052	THIRUMENI.M	M. Thirumani
49	21IT053	VARSHA.A	A. Varsha
50	21IT054	VARSHAA.B	B. Varsha

51	21IT055	VASANTH.P	VASANTH
52	21IT056	VASANTH.S	VASANTH.S
53	21IT057	VIGNESH.R	Vignesh.R
54	21IT058	VISHAL.D	D. Vishal
55	21IT059	VISHAL.K	Vishal.K
56	21IT060	RISHI DEV.R	Rishi Dev.R
57	21ITL01	BARANI I	Barani I
58	21ITL02	DHANUSH M S	Dhanush M S
59	21ITL03	HARIPRASATH A	Hariprasath A
60	21ITL04	HARI PRIYAN K	Hari Priyan K
61	21ITL05	KIRTHICK ROSHAN S	S. Kirthick
62	21ITL06	PREMKUMAR C	C. Premkumar
63	21ITL07	SARAVANAKUMAR G	Saravanan Kumar G
64	21ITL09	GABRIEL N	Gabriel N
65	20IT001	ABISHEK T	Abishek T



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POST EVENT REPORT

Department	Information Technology	
Name of the event	Soft skills / Language and communication skills / Life skills (Yoga, physical fitness, health and hygiene) / Awareness of trends in technology	
Title of the Event	"Machine Learning"	
Date & Time	19-02-2024	9.30 AM
Venue	Block 3 IT LAB , Nandha Engineering College, Erode-52	
Name of the Chief Guest	Mr. Navaneethan Gunasekaran	
Designation of the Chief Guest	Chief Executive Officer, Cube AI Solutions, Cube Square, Chennimalai and Bangalore .	
Number of Participants	65	
Outcome	As an outcome, faculty members and Students gained comprehensive knowledge on Machine Learning in industry and will be able to apply this concept in funding projects in DST, MNRE, ISRO, DRDO and job opportunities in Government sectors like ISRO, DRDO	
Feedback	Good and got idea about scope in students success.	

100A



தமிழ்நாடு TAMILNADU

P & G Academy of Travel
and Tourism,
Erode.
18.11.2022.

B. Rammalu
B. ருபின்ராஜ்
முத்திரைத்தாள் விநியோகியாளர்,
59/1, ஈங்கூர் கோடு,
சென்னிமலை - 638 051.
உரிமம் எண்: 3/ஈரோடு/2021

MEMORANDUM OF UNDERSTANDING

BETWEEN

NANDHA ENGINEERING COLLEGE (Autonomous)

VAAIKALMEDU, PERUNDURAI ROAD, ERODE - 638052 TAMILNADU.

And

SACCA INSTITUTE OF FREIGHT AND TOURISM

Old CCS Building, Junglighat, Port Blair, Andaman 744103 INDIA

Branch: P & G Academy of Travel and Tourism, 484/7, Rithvi Towers, 2nd Floor, Perundurai, Erode
638052, Tamilnadu

NANDHA ENGINEERING COLLEGE, A Private Autonomous Institution Established in 2001, located at VAAIKAALMEDU, PERUNDURAI ROAD, ERODE – 638052 TAMILNADU, India, represented by **Dr.N.Rengarajan** and **Sacca Institute of Freight and Tourism**, Old CCS Building, Junglighat, Port Blair, Andaman 744103 INDIA Represented by **Mr. M.Veerababu**, Director recognizing the benefits to their respective institutions conclude this Memorandum of Understanding (MOU).

1. The purpose of this MOU is to develop academic and educational co-operation and to promote collaborative activities between the two parties from the date of 18th Nov 2022.
2. The two parties agree to develop the following collaborative activities in the areas of airlines, cargo and tourism and related areas of mutual interest
 - i. Training programs for students and staff
 - ii. Workshop for students and staff
 - iii. Joint Research through projects to students and staff
 - iv. Joint seminar & conferences
 - v. Exchange of resources
 - vi. Joint Publications
 - vii. Placement for eligible students
3. Nandha Engineering College, hereby appoints 1) **Dr.E.K.Vellingiriraj**, Professor & Head, Department of Computer Applications, 2) **Ms.G.Sudha**, Assistant Professor, Department of Computer Applications and **Sacca Institute of Freight and Tourism**, appoints (**P & G Academy of Travel & Tourism**) and **Mr.D.Prabhu** Branch Head to co-ordinate and oversee all discussions between the Parties pursuant to this MoU.
3. The development and implementation of specific activities based on this MoU will be separately negotiated and agreed between faculties, departments, schools or institutes, which carry out the specific projects.
4. Should the collaborative research activities under the MoU result in any potential for intellectual property; both the parties shall seek an equitable and fair understanding as to ownership and other property interests that may arise.
5. This MoU may be amended or modified by a written agreement signed by the representatives of both parties.
6. This MoU is valid for a period of 5 years from the date of signing by both parties and it shall be renewed after being reviewed and renegotiated by both parties.
7. This MoU may, at any time during its period of validity, be terminated by one of the party upon prior notice to the other in writing not later than six months before the termination date.

8. All information exchanged between Parties in connection with this MoU or during discussions preceding and relating to this MoU or to any matter contemplated by this MoU are CONFIDENTIAL to them and may not be disclosed to any third party during the period of this MoU.

Sacca Institute of Freight and Tourism,

Mr.M.Veerababu

Director

Sacca Institute of Freight and Tourism.



For Nandha Engineering College

Dr. N.Rengarajan

Principal

Nandha Engineering College

Dr.N.Rengarajan, B.Sc., B.Tech., M.E., Ph.D.,

PRINCIPAL

NANDHA ENGINEERING COLLEGE

(Autonomous)

ERODE - 638 052.

P & G Academy Of Travel and Tourism

Prabhu D

Director

P & G ACADEMY OF TRAVEL AND TOURISM
484/7, RITHVI TOWERS,
CHENNIMALAI ROAD EAST,
PERUNDURAI, ERODE - 638 052
CELL : 90925 22755



Date: 18th Nov 2022

Place: Erode

WITNESS :

1. *T. K. G. S. Pillai*

Dr. E. K. VELLINGIPRAJ, ME, MBA, PhD
PROFESSOR & HEAD
DEPARTMENT OF MCA
NANDHA ENGINEERING COLLEGE
ERODE - 638 052. TAMILNADU

2. *Sambasivam*
SAMBASIVAM, S
AP / MCA
NANDHA ENGG. COLLEGE



தமிழ்நாடு தமில்நாடு TAMILNADU 1-3-2024

DT 855353

IDM TECHPARK
COIMBATORE.

செ. ராஜீஷ்
முத்திரைத்தாள் விற்பனையாளர்
159/77, அக்ரஹார வீதி,
பெருந்துறை -638052.
உரிமம் எண்: 2/ஈரோடு/2021

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is executed on

01.03.2024 between

Nandha Engineering College, Erode

and

IDM TECHPARK, Coimbatore.

2nd Floor, 162 /B Sarojini street, Near Ramar Kovil, Ram Nagar, Coimbatore- 641009.

Website : <https://www.idmtechpark.com> | Email : info@idmtechpark.com | Phone : +91-9585305700

at

Nandha Engineering College, Erode

Erode – Perundurai Main Road, Vaikkaalmedu, Erode –
638052, TamilNadu.

M. [Signature]



[Signature] 11/3/24
PRINCIPAL
Nandha Engineering College
(Autonomous)
Erode - 638 052.

- Opportunities for students to take up Employability Enhancement Program (EEP).
- Opportunities for faculties to take up Faculty Development Programs (FDP).
- High Placement Opportunities in well-established organizations and MNCs.

The department encourages students to participate in Curricular, Co-curricular, Extra-Curricular and Sports activities. Scholarship is awarded to meritorious students and students who participate in extra curricular activities, in order to motivate and help them in the overall development.

And

IDM TECHPARK is a Leading IT Training Institute. In terms of computer education and training **IDM TECHPARK** is known for excellence in quality and for consistently delivering placement oriented training. **IDM TECHPARK** does not provide just a piece of computer knowledge; it also develops the ability on programming skill sets. **IDM TECHPARK** offers Internship, workshops, placement support and Training in JAVA, python, Digital Marketing, Devops, cloud computing, Microsoft azure, AWS, Google cloud, Oracle, PHP/MYSQL, ASP.net, Web Designing, and Graphic Designing etc for B.tech, MCA, BCA, B.E. students. Here, students get knowledge about computer programming and training through IT experts. We provide guidelines as well so that students can make the right decision for their career. **IDM TECHPARK** offers professional and specialized IT Training.


SCOPE OF MOU:


Within the scope of this MOU, **IDM TECHPARK** will provide Value Added Programs for **Department of Computer Applications**. This MOU establishes the terms and conditions under which **IDMTECHPARK** will assist Nandha Engineering College

SCOPE OF PARTICIPATION:

The facility at Nandha Engineering College in collaboration with **IDM TECHPARK**, will educate students in several Value Added Programs, allowing **Department of Master of Computer Applications** students to work on real-world problems while studying.

M. Prasad




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 Nandha Engineering Colleg
 (Autonomous)
 Erode - 638 052.

GUEST LECTURES, SEMINARS, WORKSHOPS ETC:

IDM TECHPARK will also provide guest lectures and workshops by industry professionals to introduce students to the industry side. On its part, the Nandha Engineering College, will host guest lectures and seminars by faculty members from reputable institutions, exposing students to practical elements.

SYLLABUS FOR THE TRAINING PROGRAM:

Technical Experts created the **IDMTECHPARK** curriculum for the benefit of **Department of Computer Applications** students. Annexure 1 contains the duration and course details.

RESPONSIBILITIES OF IDM TECHPARK:

- 1) **IDM TECHPARK** will provide **Master of Computer Applications (MCA)** students with skill development training by allocating the necessary number of trainers and support staff.
- 2) Shall offer the course curriculum, which may be modified by both parties with mutual permission.
- 3) Will perform a practical examination on the topics covered in class.
- 4) For all registered **Master of Computer Applications** students, **IDM TECHPARK** will award a Certificate upon successful completion of the Training.


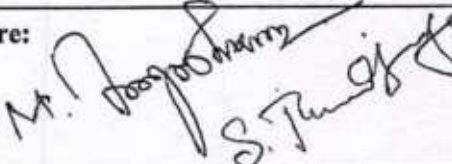


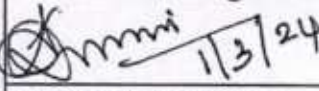
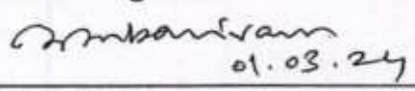
RESPONSIBILITIES OF NANDHA ENGINEERING COLLEGE (Autonomous), ERODE:

- 1) Shall provide the necessary infrastructure including computers for the courses given by the **IDM TECHPARK**.
- 2) Shall provide a Faculty Assistant to support/help the **IDM TECHPARK** Faculty during the course hours.
- 3) Shall provide at least 20 students per batch to conduct the courses

M. J. Jeyaraj




K. S. S. S. S.
PRINCIPAL
Nandha Engineering College
(Autonomous)
Erode - 638 052.

Nandha Engineering College (Autonomous) Erode – Perundurai Main Road, Vaikkaalmedu, Erode – 638052 TamilNadu, India Email-ID: principal@nandhaengg.org	IDM TECHPARK, Coimbatore. 2nd Floor, 162 /B Sarojini street, Near Ramar Kovil, Ram Nagar, Coimbatore- 641009. Email : info@idmtechpark.com +91-9585305700
Institute	Industry
Dr. U.S. Ragupathy Principal Nandha Engineering College (Autonomous) Erode – Perundurai Main Road, Vaikkaalmedu, Erode – 638052 TamilNadu, India	Mr.M.Logesh kumar Managing Director 2nd Floor, 162 /B Sarojini street, Near Ramar Kovil, Ram Nagar, Coimbatore- 641009. Email : info@idmtechpark.com Phone : +91- 9585305700
Signature: 	Signature: 
Date:01.03.2024	Date:01.03.2024
Official Stamp  PRINCIPAL Nandha Engineering College (Autonomous) Erode - 638 052.	
1. Witness signature: 	2. Witness signature: 
Head of the Department Nandha Engineering College (Autonomous) Erode – Perundurai Main Road, Vaikkaalmedu, Erode – 638052 TamilNadu, India	MOU Coordinator Nandha Engineering College (Autonomous) Erode – Perundurai Main Road, Vaikkaalmedu, Erode – 638052 TamilNadu, India



LOGSKIM
One Stop Solution Provider for
Logistics Skilled Workforce

Offer Letter

03-Oct-2023

To,

Mr. Manova Arputharaj R

Congratulation!! We are pleased to inform that you got selected for the position of **Production Trainee** under NAPS with one of our esteemed Company "**Super Auto Forge**."

You will be paid with the **Monthly CTC of Rs. 17500/- (Including Attendance Bonus)**.

Other Benefits Includes

1. Medical Insurance.
2. Uniform & Safety shoe (if applicable).
3. Accommodation Assistance.
4. Food @ Shifts.
5. Free Transportation.

You are required to submit below mentioned document's photocopy and carry the original Aadhar Card without fail on the Date of Joining.

Documents Required (XEROX):

1. Resume
2. Aadhar Card
3. Bank Passbook / Cancelled cheque with IFSC code detail
4. 10th / 12th / Degree Mark Sheets / Degree Certificate / TC
5. Bonafide & College Mark Sheets
6. 2 Passport size photos
7. Govt ID Proof: Voter ID/ Pan Card/ Driving License (If any)
8. Covid Vaccine Certificate

We look forward for you to have a rewarding career with us. Kindly contact 7305992876 for Joining formalities.

Authorized Signatory



Logskim Solutions Private Limited

(Formerly known as Logskim Staffing Service Pvt. Ltd.)

Roop Emerald, New No: 45, 2nd Floor, North Usman Road, Next to Maganlal Jewellers, T.Nagar, Chennai - 600 017. Ph No +91-44-2432 0035

www.logskim.com



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Offer Letter

03-Oct-2023

To,

Mr. Mohan Vijay R – Mech

Congratulation!! We are pleased to inform that you got selected for the position of **Production Trainee under NAPS** with one of our esteemed Company "Super Auto Forge.

You will be paid with the **Monthly CTC of Rs. 17500/- (Including Attendance Bonus).**

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Offer Letter

03-Oct-2023

To,

Mr. Tamarasan P – Mech

Congratulation!! We are pleased to inform that you got selected for the position of **Production Trainee under NAPS** with one of our esteemed Company "Super Auto Forge.

You will be paid with the **Monthly CTC of Rs. 17500/- (Including Attendance Bonus).**

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Offer Letter

03-Oct-2023

To,

Mr. Thanigaivel S – Mech

Congratulation!! We are pleased to inform that you got selected for the position of **Production Trainee under NAPS** with one of our esteemed Company "Super Auto Forge.

You will be paid with the **Monthly CTC of Rs. 17500/- (Including Attendance Bonus).**

Other Benefits Includes

1. Medical Insurance.
2. Uniform & Safety shoe (if applicable).
3. Accommodation Assistance.
4. Food @ Shifts.
5. Free Transportation.

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We look forward for you to have a rewarding career with us. Kindly contact 7305992876 for Joining formalities.

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www.logskim.com



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Offer Letter

03-Oct-2023

To,

Mr. Mowlweswaran S – Mech

Congratulation!! We are pleased to inform that you got selected for the position of **Production Trainee** under NAPS with one of our esteemed Company "ZF Commercial Vehicle Control System of India.

You will be paid with the **Monthly CTC of Rs. 18075/- (Including Attendance Bonus).**

Other Benefits Includes

1. Medical Insurance.
2. Uniform & Safety shoe (if applicable).
3. Accommodation Assistance.
4. Free Food @ Shifts.
5. Free Transportation.

You are required to submit below mentioned document's photocopy and carry the original Aadhar Card without fail on the Date of Joining.

Documents Required (XEROX):

1. Resume
2. Aadhar Card
3. Bank Passbook / Cancelled cheque with IFSC code detail
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www.logskim.com



LOGSKIM
One Stop Solution Provider for
Logistics Skilled Workforce

Offer Letter

03-Oct-2023

To,

Mr. Raghul K K – Mech

Congratulation!! We are pleased to inform that you got selected for the position of **Production Trainee** under NAPS with one of our esteemed Company "Steel Strips Wheels India Limited.

You will be paid with the **Monthly CTC of Rs. 20803/- (Inclusive of PF and ESI).**

Other Benefits Includes

1. Medical Insurance.
2. Uniform & Safety shoe (if applicable).
3. Accommodation Assistance.
4. Free Food @ Shifts.
5. Free Transportation.

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6. 2 Passport size photos
7. Govt ID Proof: Voter ID/ Pan Card/ Driving License (If any)
8. Covid Vaccine Certificate

We look forward for you to have a rewarding career with us. Kindly contact 7305992876 for Joining formalities.

Authorized Signatory



Logskim Solutions Private Limited

(Formerly known as Logskim Staffing Service Pvt. Ltd.,)

Roop Emerald, New No. 45, 2nd Floor, North Usman Road, Next to Maganlal Jewellers, T.Nagar, Chennai - 600 017. Ph No +91-44-2432 0035

www.logskim.com

NANDHA ENGINEERING COLLEGE (Autonomous), ERODE-638052

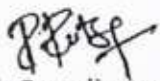
DEPARTMENT OF COMPUTER APPLICATIONS

26.10.23


SUBMITTED TO THE PRINCIPAL

Sub: Approval for conducting Passport camp Programme –Reg

It is proposed to organize a Passport camp Programme on 27.10.2023 at Hall no 217 block 3 Nandha engineering college, with MCA students and faculty members through our MANITHAM SOCIAL CLUB. In this connection, Principal's kind permission is requested to conduct the programme.


Co ordinator


HoD/MCA


Principal
PRINCIPAL
Nandha Engineering College
(Autonomous)
Erode - 638 052.





NANDHA ENGINEERING COLLEGE
(Autonomous)
ERODE- 638 052. TAMIL NADU

Thiru.V.SHANMUGAN
Chairman
Sri Nandha Educational Trust

Thiru.S.NANDHAKUMAR PRADEEP
Secretary
Sri Nandha Educational Trust
Institutions

Thiru S.THIRUMOORTHY
Secretary
Nandha Educational

PATRON
Dr. N. Rengarajan, Ph.D.
PRINCIPAL
Dr. J. Senthil, Ph.D.
DIRECTOR.
NANDHA.TECH CAMPUS

CONVENOR
Mrs.S.Devi.,M.C.A.,M.Phil.,
Assistant Prof&Head/MCA

CO-ORDINATOR
Mrs.R.Ruthra priya
Assistant professor/MCA

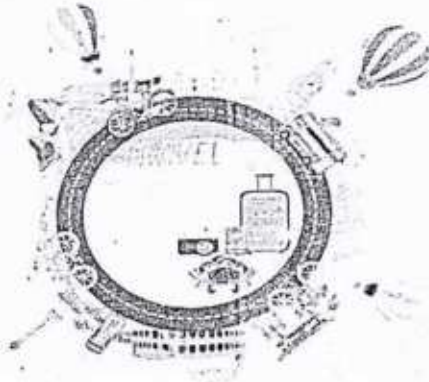


INVITATION

The Management, Principal, Faculty members
and Students of

Department of Computer Applications
Cordially invite you for the

“PASSPORT CAMP”



Date : October 27,2023

Time: 10.00 AM

Venue

Hall No-217,Block 3
Nandha Engineering College,Erode

NANDHA ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by DICTE, New Delhi and Affiliated to Anna University, Chennai)

ERODE – 638052 TAMILNADU

Email :principal@nandhaengg.org Mobile : 73737 12234

POST EVENT REPORT

The social club of MCA department and Mr.D.Prabhu, Director, P & G Academy of Travel and Tourism organized "Passport Camp" for the students and staffs of our college. The camp was inaugurated by our principal sir Dr. N. Rengarajan, Ph.D. The Passport Camp held on 27.10.2023 at Hall No-217, Block 3, Nandha Engineering College, and Erode. 29 students were benefited by applying passport through this camp.



N. Rengarajan
PRINCIPAL
Nandha Engineering College
(Autonomous)
Erode - 638 052.



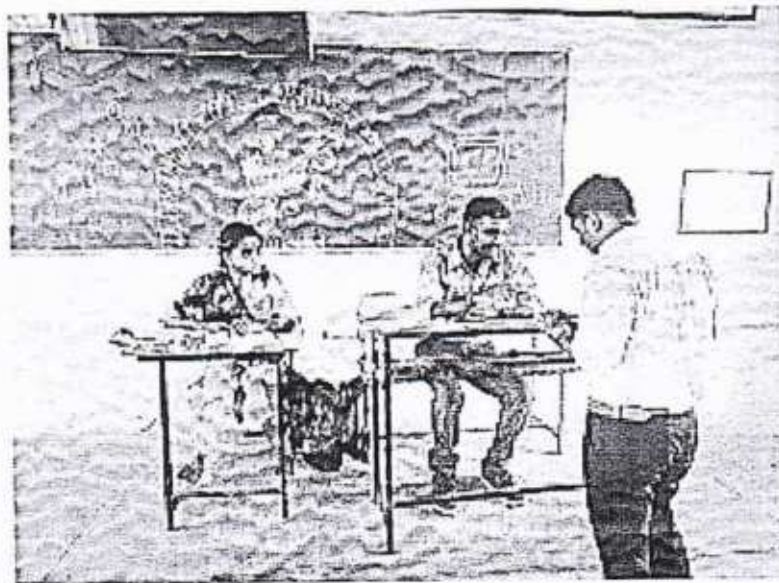
NANDHA ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

ERODE – 638052 TAMILNADU

Email : principal@nandhaengg.org Mobile : 73737 12234





தமிழ்நாடு தமில்நாடு TAMIL NADU

28AC 983748

27/09/2023

NANDHA ENGINEERING COLLEGE

PERUNDURAI,

S. கருணாநிதி,

முத்திரைத்தாள் நிற்பகையாளர்.
பெருந்துறை டவுன்.
உரிமம் எண்: 16/2008/ஈரோடு.
பெருந்துறை, தமிழ்நாடு.



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is entered at Chennai on 27th day of September 2023 ("MoU") BY AND BETWEEN provisions.

LOGSKIM SOLUTIONS PRIVATE LIMITED, a Company incorporated under the provisions of the Companies Act 1956, having its registered office at Roop Emerald, New No. 45, Second Floor, North Usman Road, next to Maganlal Jewellers, T.Nagar, Chennai - 600017 represented through its authorized signatory Dr. Dhanasekar B, Chief Executive Officer (hereinafter referred "Logskim") which expression shall, where the context so admits, include its representative, executors, successors and permitted assigns of the ONE PART.

AND

NANDHA ENGINEERING COLLEGE an Autonomous College approved by AICTE (All India Council for Technical Education) and Affiliated Anna University, Tamil Nadu having its institution at Erode-Perundurai Main Road, Vaikkaalmedu, Erode - 638052, Tamil Nadu India represented through its authorized signatory, Principal (hereinafter referred "College") which expression shall, where the context so admits, include its successors in interest legal representatives and assigns of the SECOND PART.

Logskim and College shall be referred to in this MoU individually as "Party" and collectively as "Parties".)



B. Dhanasekar



WHEREAS:

- A. Logskim is one of the HR solution providers with PAN India presence to cater its clients and acts as the Third-Party Aggregator (TPA) empanelled by Ministry of Skill Development and Entrepreneurship (MSDE) under National Apprenticeship Promotion Scheme ("NAPS").
- B. Logskim is desirous of entering into an arrangement with the College for providing Basic Training and On-Job Training to the students / candidates who are pursuing their final semester or completed or drop-outs who will be given an apprenticeship / employment opportunity at one of its client places.
- C. Logskim will ensure that the selected students / candidates will be facilitated with the required training before getting engaged with the Establishment for Apprenticeship programme / Employment.
- D. Nandha Engineering College is an educational institution which provides Engineering courses registered by the Government under AICTE.
- E. 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.

NOW THIS MOU WITNESSETH AS UNDER:-

1. TERM

This MoU commences on the Commencement Date i.e., 27th day of September 2023 and, unless extended or terminated earlier in the manner set out in this MOU and will continue for a period of 36 Months until 26th day of September 2026.

2. SCOPE OF THE MOU

The scope of this MoU may include,

- a) **Placement of students:** Logskim will ensure that the students from the respective colleges in the selected departments shall be given an opportunity to get selected in the apprenticeship program and for further employment. Logskim will engage the students in the basic training at the college premises post obtaining the required approval from the college management as well as competent bodies for the basic training or otherwise at the industry to make them ready for the On-Job Training.
- b) **Industrial Training & Visits:** Logskim will facilitate the relevant industrial visits and training, on a case-to-case basis upon mutual consent with the industry and the college for the students pursuing their education. Also, the students can be directed to register in the apprenticeship portal and Logskim's own job portal which is under development.

[Handwritten Signature]



- c) **Guest Lectures:** Logskim, through its wide scope of network may arrange for the Guest lectures from the industry in the selected domains / verticals / departments on a case-to-case basis depending upon the availability of the Subject Matter Experts.
- d) **Skill Development Programs:** Logskim is an affiliated Basic Training Provider by National Skill Development Corporation and a few of the Sector Skill Councils. Logskim may extend its support to the college by making their students to go through the basic training or any certification programme which is recognized across PAN India by enrolling them in the National Skill Qualification Framework (NSQF) aligned Government funded training program.
- e) The college will ensure to appoint a Point of Contact for this placement activity and coordinate with Logskim to facilitate the selection of students / candidates. The college representative will provide the required details and will take responsibility throughout the process till placement.
- f) The college is expected to facilitate and cooperate with Logskim on request for the training purpose and placement purpose.
- g) Students' database with required details and documents to be provided well in advance by the college before the interview schedule to ensure that there is a seamless process.
- h) In case, if the students are getting placed or engaged outside the domicile locality then the travel cost as well as boarding and lodging cost to be taken care by the student which shall be made aware by the college representative to all the selected students before even attending the interview. In a few cases where the industry themselves also provide the boarding and lodging or otherwise at subsidized cost which will be intimated by Logskim well in advance.
- i) Both the parties will work together to ensure that the placement of the students is successful with required facilitation and cooperation.

3. **COMMERCIALS**

Logskim will not charge any commercials to the college for the placement of students / candidates or facilitation of the apprenticeship engagement of the students. For the rest of the services like guest lectures with Subject matter experts, industrial visits, etc., it will be on a case-to-case basis with mutual consent from the college and industry.



B. D. Dhanraj



4. **INTELLECTUAL PROPERTY**

Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

5. **CONFIDENTIALITY**

Both the parties shall hold all information, data, material, instructions, communications, the terms, and conditions of business whether received in writing or oral as strictly confidential and shall take all reasonable steps to protect such information from unauthorized disclosure including all precaution hat it employs to protect its own confidential material. The obligations of the Parties under this Clause shall survive the expiration or earlier termination of this Agreement.

6. **INDEMNITY**

Both the parties agree to indemnify and shall accordingly hold its shareholders, directors, officers, employees, and agents (each an "Indemnified Person"), harmless and indemnified at all times hereafter, from any loss, exposure, outgoings, claim, prejudice, damage, costs.

7. **AMENDMENTS AND WAIVERS**

This Agreement may be modified, supplemented, or amended only by a written instrument executed by the Parties hereto. No waiver of any provisions, condition or covenant of this Agreement shall be effective as against the waiving Party unless such waiver is in a writing signed by the waiving Party.

8. **SEVERABILITY**

If any provision of this Agreement is held by a court of competent jurisdiction to be invalid, void, or unenforceable, the remaining provisions shall nevertheless continue in full force without being impaired or invalidated in any way.

9. **INDEPENDENT RIGHTS**

Each of the rights of the Parties under this Agreement are independent, cumulative and without prejudice to all other rights available to them, and the exercise or non-exercise of any such rights shall not prejudice or constitute a waiver of any other right of a Party, whether under this Agreement or otherwise.

10. **SURVIVAL**

Any provision which by virtue of its nature is intended to survive shall survive the termination of this Agreement.

B. S. Dharmaj.



11. NON-EXCLUSIVE ARRANGEMENT

This Agreement does not confer any exclusivity of arrangement between Nandha Engineering College and the Logskim, nor does Nandha Engineering College commit to or guarantee any volume or quantum of availment of Services or any amount hereunder, and there is also no obligation of Nandha Engineering College to avail of services similar or ancillary to the Services from the Logskim.

12. PRINCIPAL TO PRINCIPAL BASIS

This MoU is on Principal-to-Principal basis, and nothing contained in this MoU, whether expressly or impliedly shall be deemed to create any partnership, joint venture, direct or indirect employment, principal, and agent relationship and/or master and servant relationship between the Parties and/or any of their respective employees, for any purpose whatsoever.

13. NOTICE

Any notice or other communication required or permitted to be given between the Parties under this Agreement shall be given in writing at the address mentioned hereinbefore in this Agreement or such other addresses as may be intimated from time to time.

14. ENTIRE AGREEMENT

This Agreement constitutes the entire agreement between the Parties and supersedes all prior discussions or agreements relating to subject matter hereof.

15. TERMINATION

Either Party may terminate this Agreement by notifying the other Party in writing at least thirty (30) days in advance of such termination.

16. FORCE MAJEURE

Force Majeure event shall mean and include any event which causes failure to perform hereunder that is due to causes beyond the reasonable control of the Parties and includes but not limited to acts of God, acts of Government or any regulatory authority, lockdown, quarantine restrictions, riots, fire, floods, or other natural calamities including any epidemic, pandemic, lock outs, industrial dispute.

Neither party shall be liable for any cost or damages due to delay or non-performance of their obligations under this Agreement arising out of force majeure event. Notice of failure or delay in performance due to force majeure must be given to the other Party promptly, thereafter but not later than 15 (fifteen) days after its occurrence which notice shall describe the force majeure event and the occasions.



B. D. Shanmugam





LOGSKIM
One Stop Solution Provider for
Logistics Skilled Workforce

Offer Letter

03-Oct-2023

To,

Mr. Manova Arputharaj R

Congratulation!! We are pleased to inform that you got selected for the position of **Production Trainee under NAPS** with one of our esteemed Company "Super Auto Forge.

You will be paid with the **Monthly CTC of Rs. 17500/- (Including Attendance Bonus).**

Other Benefits Includes

1. Medical Insurance.
2. Uniform & Safety shoe (if applicable).
3. Accommodation Assistance.
4. Food @ Shifts.
5. Free Transportation.

You are required to submit below mentioned document's photocopy and carry the original Aadhar Card without fail on the Date of Joining.

Documents Required (XEROX):

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6. 2 Passport size photos
7. Govt ID Proof: Voter ID/ Pan Card/ Driving License (If any)
8. Covid Vaccine Certificate

We look forward for you to have a rewarding career with us. Kindly contact 7305992876 for Joining formalities.

Authorized Signatory



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03-Oct-2023

To,

Mr. Mohgan Vijay R – Mech

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03-Oct-2023

To,

Mr. Tamilarasan P – Mech

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Offer Letter

03-Oct-2023

To,

Mr. Thanigaivel S – Mech

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Offer Letter

03-Oct-2023

To,

Mr. Mowlweswaran S – Mech

Congratulation!! We are pleased to inform that you got selected for the position of **Production Trainee** under NAPS with one of our esteemed Company "ZF Commercial Vehicle Control System of India.

You will be paid with the **Monthly CTC of Rs. 18075/- (Including Attendance Bonus)**.

Other Benefits Includes

1. Medical Insurance.
2. Uniform & Safety shoe (if applicable).
3. Accommodation Assistance.
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Offer Letter

03-Oct-2023

To,

Mr. Raghul K K – Mech

Congratulation!! We are pleased to inform that you got selected for the position of **Production Trainee under NAPS** with one of our esteemed Company "**Steel Strips Wheels India Limited.**

You will be paid with the **Monthly CTC of Rs. 20803/- (Inclusive of PF and ESI).**

Other Benefits Includes

1. Medical Insurance.
2. Uniform & Safety shoe (if applicable).
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