

	<p align="center">NPR College of Engineering & Technology NPR Nagar, Natham, Dindigul - 624401, Tamil Nadu, India. Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai. An ISO 9001:2015 Certified Institution. Phone No: 04544- 246 500, 246501, 246502. Website : www.nprcolleges.org, www.nprcet.org, Email:nprcetprincipal@nprcolleges.org</p>	
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CRITERION 3 - RESEARCH, INNOVATIONS AND EXTENSION		
KEY INDICATOR 3.2 : INNOVATION ECOSYSTEM		
Metric No 3.2.1 Institution has created an ecosystem for innovations and has initiatives for creation and transfer of knowledge		
S.No.	Content	Page. No.
1.	Institution's Innovation Council	2-25
2.	Memorandum of Understanding	26-47
3.	NPTEL Local chapters	48-50
4.	Digital Library	51-59
5	ICT/ Computing Skill Programmes	60-70
5.	Intellectual Property Rights (IPR) Cell	71-89
6.	Entrepreneurship Awareness Program	90-103
7.	FDP on Artificial Intelligence & Machine Learning with Data Science	104-115
8.	Workshop on High Performance in SMART materials for structural Applications	116-131
9	Internship, Inplant training.	132-159




PRINCIPAL
Dr. JSUNDARARAJAN,
 B.E., M.Tech., Ph.D.,
 Principal
 N.P.R. College of Engineering & Technology
 Natham, Dindigul (Dt) - 624 401.



NPR College of Engineering & Technology

NPR Nagar, Natham, Dindigul - 624401, Tamil Nadu, India.

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INSTITUTION'S INNOVATION COUNCIL

CRITERION7–INSTITUTIONAL VALUES AND BEST PRACTICES			
KEY INDICATOR 7.1 INSTITUTIONAL VALUES AND SOCIAL RESPONSIBILITIES			
Metric No 7.1.10. The Institution has a prescribed code of conduct for students, teachers, administrators and other staff and conducts periodic programmes in this regard			
Sl. No.	Content	Date	No. of Participants
1	EXPOSURE AND FIELD VISIT FOR PROBLEM IDENTIFICATION	27.10.2020	81
2	MY STORY - MOTIVATIONAL SESSION BY SUCCESSFUL ENTREPRENEUR/STARTUP FOUNDER.	24.12.2020	86
3	MY STORY - MOTIVATIONAL SESSION BY SUCCESSFUL INNOVATORS	24.12.2020	96
4	WORKSHOP ON “ENTREPRENEURSHIP AND INNOVATION AS CAREER OPPORTUNITY”	28.12.2020	88
5	PANEL DISCUSSION ON ATMANIRBHAR BHARAT- VOCAL FOR LOCAL, MAKE IN INDIA FOR THE WORLD.	29.12.2020	76
6	SESSION ON PROBLEM SOLVING AND IDEATION WORKSHOP	31.12.2020	76
7	ORIENTATION SESSION FOR ALL STUDENTS & FACULTIES OF INSTITUTE BY INNOVATION AMBASSDOR	08.06.2021	106
8	SESSION ON BUILDING AN INNOVATION/ PRODUCT FIT FOR MARKET	09.06.2021	119
9	ORGANISE SESSION ON “LEAN START-UP & MINIMUM VIABLE PRODUCT/BUSINESS”- BOOT CAMP (OR)MENTORING SESSION	10.06.2021	113
10	SESSION ON ACCELERATORS/INCUBATION - OPPORTUNITIES FOR THE STUDENTS & FACULTIES - EARLY-STAGE ENTREPRENEURS	11.06.2021	76
11	SESSION ON ANGEL INVESTMENT/VC FUNDING OPPORTUNITY FOR EARLY STAGE ENTREPRENEUR	12.06.2021	116

N.P.R. College of Engineering and Technology
EXPOSURE AND FIELD VISIT FOR PROBLEM IDENTIFICATION

OVERVIEW

Objective:	Automotive indutry	Benefit in terms of learning/Skill/Knowledge obtained:	Simulation Industry
Academic Year:	2020-21	Program driven by:	IIC Calendar Activity
Month:	September	Program /Activity Name:	Exposure and field visit for problem identification
Program Type:	Field Visit	Other:	null
Program Theme:	R&D and Innovation	Other:	NA
Date & Duration (Days):	10/27/2020-10/27/2020-0	External Participants, If any:	0

Student Participants: 81

Faculty Participants: 24

Expenditure Amount, If any: 0

Remark: good

STAR PERFORMER

Faculty: NA

Student: NA

ATTACHMENTS

Video: null

Photograph1:



Photograph2:



Session plan, If any:

<https://api.mic.gov.in/uploads/institutes/monthlyReport/report/5324-IC202013058.pdf>

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N.P.R. College of Engineering and Technology
**MY STORY - MOTIVATIONAL SESSION BY SUCCESSFUL ENTREPRENEUR/STARTUP
FOUNDER.**

OVERVIEW

Objective:	Opportunities for Fresher's in the Data Analytics Industry"	Benefit in terms of learning/Skill/Knowledge obtained:	Data Science Club Inauguration and Webinar on "Opportunities for Fresher's in the Data Analytics Industry"
Academic Year:	2020-21	Program driven by:	IIC Calendar Activity
Month:	September	Program /Activity Name:	My Story - Motivational Session by Successful Entrepreneur/Startup founder.
Program Type:	Motivation Speech	Other:	null
Program Theme:	Entrepreneurship	Other:	NA

Date & Duration (Days): 12/24/2020-12/24/2020-0

External Participants, If any: 0

Student Participants:

86

Faculty Participants: 18

Expenditure Amount, If any:

0

Remark: Good

STAR PERFORMER

Faculty: NA

Student: NA

ATTACHMENTS

Video: null

Photograph1:



Photograph2:



Session plan, If any:

<https://api.mic.gov.in/uploads/institutes/monthlyReport/report/9210-IC202013058.pdf>

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N.P.R. College of Engineering and Technology
MY STORY - MOTIVATIONAL SESSION BY SUCCESSFUL INNOVATORS

OVERVIEW

Objective:	Engineering Profession	Benefit in terms of learning/Skill/Knowledge obtained:	Motivational Speech
Academic Year:	2020-21	Program driven by:	IIC Calendar Activity
Month:	December	Program /Activity Name:	My Story - Motivational Session by Successful Innovators
Program Type:	Motivation Speech	Other:	null
Program Theme:	R&D and Innovation	Other:	NA
Date & Duration (Days):	12/24/2020-12/24/2020-0	External Participants, If any:	0

Student Participants: 96

Faculty Participants: 21

Expenditure Amount, If any: 0

Remark: Good

STAR PERFORMER

Faculty: NA

Student: NA

ATTACHMENTS

Video: null

Photograph1:



Photograph2:



Session plan, If any:

<https://api.mic.gov.in/uploads/institutes/monthlyReport/report/1875-IC202013058.pdf>

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N.P.R. College of Engineering and Technology
WORKSHOP ON “ENTREPRENEURSHIP AND INNOVATION AS CAREER OPPORTUNITY”

OVERVIEW

Objective:	To know about the carrier opportunities for the field of Civil Engineering	Benefit in terms of learning/Skill/Knowledge obtained:	Knowledge
Academic Year:	2020-21	Program driven by:	IIC Calendar Activity
Month:	October	Program /Activity Name:	Workshop on “Entrepreneurship and Innovation as Career Opportunity”
Program Type:	Leadership Talk	Other:	null
Program Theme:	Entrepreneurship	Other:	NA

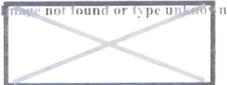
Date & Duration (Days):	12/28/2020-12/28/2020-0	External Participants, If any:	41
Student Participants:	88	Faculty Participants:	15
Expenditure Amount, If any:	null	Remark:	Good

STAR PERFORMER

Faculty:	NA	Student:	NA
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ATTACHMENTS

Video:	null	Photograph1:	
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Photograph2:		Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/5785-IC202013058.pdf
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N.P.R. College of Engineering and Technology

PANEL DISCUSSION ON ATMANIRBHAR BHARAT- VOCAL FOR LOCAL, MAKE IN INDIA FOR THE WORLD.

OVERVIEW

Objective:	Effective Skill Development Methods	Benefit in terms of learning/Skill/Knowledge obtained:	Virtual Power Seminar On“Effective Skill Development Methods”
Academic Year:	2020-21	Program driven by:	IIC Calendar Activity
Month:	September	Program /Activity Name:	Panel Discussion on Atmanirbhar Bharat- Vocal for Local, Make In India for the world.
Program Type:	Leadership Talk	Other:	null
Program Theme:	R&D and Innovation	Other:	NA

Date & Duration (Days): 12/29/2020-12/29/2020-0

External Participants, If any: 0

Student Participants: 76

Faculty Participants: 16

Expenditure Amount, If any: 0

Remark: Good

STAR PERFORMER

Faculty: NA

Student: NA

ATTACHMENTS

Video: null

Photograph1:



Photograph2:



Session plan, If any:

<https://api.mic.gov.in/uploads/institutes/monthlyReport/report/8658-IC202013058.pdf>

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N.P.R. College of Engineering and Technology
SESSION ON PROBLEM SOLVING AND IDEATION WORKSHOP

OVERVIEW

Objective:	Problem Identification of transformers	Benefit in terms of learning/Skill/Knowledge obtained:	Design & Development of Transformers in Power Industry
Academic Year:	2020-21	Program driven by:	IIC Calendar Activity
Month:	September	Program /Activity Name:	Session on Problem Solving and Ideation Workshop
Program Type:	Leadership Talk	Other:	null
Program Theme:	Design Thinking & Critical Thinking	Other:	NA
Date & Duration (Days):	12/31/2020-12/31/2020-0	External Participants, If any:	0

Student Participants: 76

Faculty Participants: 13

Expenditure Amount, If any: 0

Remark: About Transformers designs

STAR PERFORMER

Faculty: NA

Student: NA

ATTACHMENTS

Video: null

Photograph1:



Photograph2:



Session plan, If any:

<https://api.mic.gov.in/uploads/institutes/monthlyReport/report/9282-IC202013058.pdf>

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N.P.R. College of Engineering and Technology

ORIENTATION SESSION FOR ALL STUDENTS & FACULTIES OF INSTITUTE BY INNOVATION AMBASSADOR

OVERVIEW

Objective:	To know about the innovation and Entrepreneurship	Benefit in terms of learning/Skill/Knowledge obtained:	Gain more knowledge about new ideas of innovation about the Entrepreneurship skills
Academic Year:	2020-21	Program driven by:	IIC Calendar Activity
Month:	June	Program /Activity Name:	Orientation session for all students & faculties Innovation Ambassador
Program Type:	Other	Other:	Orientation on the importance of innovation in Ent
Program Theme:	Entrepreneurship	Other:	NA
Date & Duration (Days):	06/08/2021-06/08/2021-0	External Participants, If any:	31

Student Participants: 106

Faculty Participants: 35

Expenditure Amount, If any: 0

Remark: Good

STAR PERFORMER

Faculty: NA

Student: K.ABUDHAGIR

ATTACHMENTS

Video: <https://www.facebook.com/iic.nprcet/videos/155352683312111>

Photograph1:



Photograph2:



Session plan, If any:

<https://api.mic.gov.in/uploads/institutes/monthlyReIC202013058.pdf>

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N.P.R. College of Engineering and Technology
SESSION ON BUILDING AN INNOVATION/ PRODUCT FIT FOR MARKET

OVERVIEW

Objective:	To know about the new innovation for Marketing	Benefit in terms of learning/Skill/Knowledge obtained:	Strongly got the knowledge of Marketing from Bui Innovation
Academic Year:	2020-21	Program driven by:	IIC Calendar Activity
Month:	June	Program /Activity Name:	Session on Building an Innovation/ product fit for
Program Type:	Leadership Talk	Other:	null
Program Theme:	R&D and Innovation	Other:	NA
Date & Duration (Days):	06/09/2021-06/09/2021-0	External Participants, If any:	67

Student Participants: 119

Faculty Participants: 29

Expenditure Amount, If any: 0

Remark: Good

STAR PERFORMER

Faculty: NA

Student: K.ABUDHAGIR

ATTACHMENTS

Video: <https://www.facebook.com/iic.nprcet/videos/155382603309119>

Photograph1:



Photograph2:



Session plan, If any:

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N.P.R. College of Engineering and Technology

**ORGANISE SESSION ON "LEAN START-UP & MINIMUM VIABLE PRODUCT/BUSINESS"-
BOOT CAMP (OR) MENTORING SESSION**

OVERVIEW

Objective:	To know about the ethical information	Benefit in terms of learning/Skill/Knowledge obtained:	To learn about the startup and ethical details of innovation products
Academic Year:	2020-21	Program driven by:	IIC Calendar Activity
Month:	June	Program /Activity Name:	Organise Session on "Lean Start-up & Minimum Viable Product/Business"- Boot Camp (or) Mentoring Session
Program Type:	Leadership Talk	Other:	null
Program Theme:	Startup	Other:	NA

Date & Duration (Days): 06/10/2021-06/10/2021-0

External Participants, If any: 35

Student Participants:

113

Faculty Participants: 14

Expenditure Amount, If any:

0

Remark: Good

STAR PERFORMER

Faculty: NA

Student: A. Samsudeen

ATTACHMENTS

Video: null

Photograph1:



Photograph2:



Session plan, If any:

<https://api.mic.gov.in/uploads/institutes/monthlyReport/report/7165-IC202013058.pdf>

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INSTITUTION'S INNOVATION COUNCIL
MHRD'S INNOVATION CELL



N.P.R. College of Engineering and Technology
SESSION ON ACCELERATORS/INCUBATION - OPPORTUNITIES FOR THE STUDENTS & FACULTIES -
STAGE ENTREPRENEURS

OVERVIEW

Objective:	To know Employment Opportunities & Entrepreneurs in specific of Civil Engineering	Benefit in terms of learning/Skill/Knowledge obtained:	Learn the Employment and initial Entrepreneurs of Engineering
Academic Year:	2020-21	Program driven by:	IIC Calendar Activity
Month:	June	Program /Activity Name:	Session on Accelerators/Incubation - Opportunities Students & Faculty - Early Stage Entrepreneurship
Program Type:	Motivation Speech	Other:	NA
Program Theme:	Entrepreneurship	Other:	NA

Date & Duration (Days): 06/11/2021-06/11/2021-0

Student Participants: 76

Expenditure Amount, If any: 0

External Participants, If any: 20

Faculty Participants: 10

Remark: Good

STAR PERFORMER

Faculty: NA

Student: U.B.Ramanaswetha

ATTACHMENTS

Video: <https://www.facebook.com/iic.nprcet/videos/162104279303618>

Photograph1:



Photograph2:



Session plan, If any:

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N.P.R. College of Engineering and Technology
SESSION ON ANGEL INVESTMENT/VC FUNDING OPPORTUNITY FOR EARLY STAGE ENTREPRENEUR

OVERVIEW

Objective:	To know about the Startup opportunities	Benefit in terms of learning/Skill/Knowledge obtained:	To learn about the funding details and opportunities details
Academic Year:	2020-21	Program driven by:	IIC Calendar Activity
Month:	June	Program /Activity Name:	Session on Angel Investment/VC Funding Opportunity Stage Entrepreneurs.
Program Type:	Motivation Speech	Other:	null
Program Theme:	Startup	Other:	NA
Date & Duration (Days):	06/12/2021-06/12/2021-0	External Participants, If any:	29

Student Participants: 116

Faculty Participants: 11

Expenditure Amount, If any: 0

Remark: Good

STAR PERFORMER

Faculty: NA

Student: B. Varshini

ATTACHMENTS

Video: <https://www.facebook.com/iic.nprcet/videos/165105072336872>

Photograph1:



Photograph2:

Session plan, If any:

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MEMORANDUM OF UNDERSTANDING

	<p align="center">NPR College of Engineering & Technology NPR Nagar, Natham, Dindigul - 624401, Tamil Nadu, India Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai An ISO 9001 2015 Certified Institution Phone No. 04544- 246 500, 246501, 246502 Website: www.nprcolleges.org, www.nprcet.org, Email: nprcetprincipal@nprcolleges.org</p>	
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MOU SIGNED IN ACADEMIC YEAR: 2020 - 2021

CRITERIA 3- RESEARCH, INNOVATIONS AND EXTENSION			
KEY INDICATOR : 3.5 -COLLABORATION			
Metric No: 3.5.2 Number of functional MoUs with institutions, other universities, industries, corporate houses etc. during the last academic year 2020-21			
S. No.	Name of the institution/ industry/ corporate house with which MoU is signed	Duration	Page No.
1	Vland Best Hub Private Limited, Coimbatore	5 years	2
2	C3 Technologies, Coimbatore	5 years	7
3	VI Micro systems, Madurai	3 years	11
4	Elysium Technologies, Madurai	3 years	14
5	Bright Technologies, Dindigul	5 years	18




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भारतीय गैर न्यायिक

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Rs.20

TWENTY
RUPEES

INDIA NON JUDICIAL

தமிழ்நாடு தமில்நாடு TAMIL NADU No. 10-02-2021 89AB 071145

NPR College of Engineering and Technology

NATHAM.

R.பிரகாசன்
முத்திரைதாள் விற்பனைபாளர்
உரிமம் எண் 6301/B1/2009

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is executed on 10/02/2021

Between

DEPARTMENT OF CIVIL ENGINEERING, NPR COLLEGE OF ENGINEERING & TECHNOLOGY, NATHAM – 624 401, DINDIGUL (hereafter referred to as “NPRCET”, which expression shall, unless repugnant to the context or meaning thereof, include its successors, legal representatives and permitted assignees) as the first party

And

VLAND'S BEST HUB PRIVATE LIMITED – INDIA and In Associate with VLAND CONSULTANTS PRIVATE LIMITED, SINGAPORE, a Company duly organized and existing under the laws of India having its registered office at No 105, 3rd floor, Sri Vel Towers, Tatabad 11th street, Coimbatore – 641012 (hereafter referred to as “VLAND'S”, which expression shall unless repugnant to the context or meaning hereof, include its successors, legal representative and permitted assignees) as the second party.

10/02/2021

Dr. J.SUNDARARAJAN,
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Natham, Dindigul (Dt.)

10/02/2021
VLANDBESTHUBPRIVATE

AND WHEREAS, **NPRCET** is among the noteworthy academic institutes in Dindigul district.

AND WHEREAS, **VLAND'S**, is a registered company, engaged in professional development AND WHERE both **NPRCET** and **VLAND'S** are desirous of associating with each other to expertise students of **NPR College of Engineering & Technology** on professional development will also help in conducting Expert Lectures/ Seminars/ Workshops/ Internship/ Industrial Visits/ Consultancy/ Placements as an addition to NPR College of Engineering & Technology curriculum in co-ordination with HoD and Faculties of NPR College of Engineering & Technology.

Now therefore, in consideration of the premises and the actual covenants herein contained, it is agreed by both **NPR College of Engineering & Technology** and **VLAND'S Best hub Private limited** as under.

1.0 Definitions and Interpretation

- 1.1 "MoU" shall mean this Memorandum of Understanding executed between **NPRCET** and **VLAND'S** on 10/02/2021.
- 1.2 "Party" or "Parties" shall mean **NPRCET** and **VLAND'S** individually and collectively as the context may require.
- 1.3 The headings subheadings, titles/ sub-titles are only for the sake of convenience and shall not be interpreted to restrict or otherwise affect the meaning or import of the clauses, which shall be interpreted solely in light of the contents thereof.
- 1.4 Use of words in the singular includes the plural and vice versa and the masculine gender includes the feminine, where applicable.
- 1.5 Wherever a word or phrase is defined, other parts of speech and grammatical forms of that word or phrase shall have the corresponding meanings. Any reference to 'Writing' includes printing, typing, lithography and other means of reproducing words in visible form.


10/02/2021
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2.0 Focus Area

2.1 Student Internship

2.2 Expert Lectures

2.3 Industrial Visits

2.4 Engineering Consultancy

2.5 Placement support

3.0 Responsibility Structure

3.1 NPRCET shall provide the infrastructure of systems, LCD projector, etc., for the expert lectures, the labs and other research equipment available in the lab.

3.2 VLAND'S shall be responsible for arrangements & co-ordination for supply of industry expertise, design training programme, process of necessary appointments with industries for industry-internship programme, expert lectures as well as visits in co-ordination with staff of NPR College of Engineering & Technology.

3.3 NPRCET shall create awareness amongst its students for promotion of the activity especially Internship programme.

4.0 Certification

4.1. Upon completion of the Internship, VLAND'S & NPRCET will jointly conduct technical assessment for students. The students qualifying the technical assessment shall be certified with completion certificate.

5.0 Relationship

This MoU relates solely to the intention of the parties, wherein NPRCET and VLAND'S jointly work together and shall not extend to any other activity or create a partnership between the parties hereto and under any law of country. The parties agree that it is not their intention to share any loss or profit between them in their respective fields, except to the extent expressly provided herein.



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6.0 **Duration**

Five years from the date of execution of MoU, unless renewed on a mutual agreed terms and conditions for a further period. During the initial term or any renewal term, either party may terminate this MoU, after mutually agreed days, with prior written notice to the other party.

7.0 **Assignment**

This MOU shall not be assigned or otherwise transferred by any party, in whole or in part, without the express written consent of the other party.

8.0 **Severability**

If any provision of this MoU or the application thereof to any person, entity or circumstance shall be invalid or unenforceable to any extent, the remainder of this MoU shall not be affected thereby and the application of such provision shall be enforced to the greatest extent permitted by law.

9.0 **Notices**

9.1 Any notice and other communications provided for in the agreement shall be in writing in English and shall be first transmitted by facsimile transmission and/or by internationally recognized courier service, in the manner as elected by the party giving such notice:

In the case of notices to **VLAND'S Best hub private limited,**

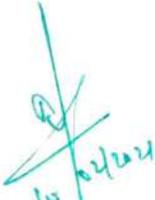
Reg. office

No. : 105, 3rd floor,
Sri Vel Towers,
Tatabad 11th Street,
Coimbatore – 641 012.

College Address

NPR College of Engineering & Technology,
NPR Nagar, Natham - 624401,
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9.2 Either party may, from time to time, change its address or representative for receipt of notices or other communications provided for in this agreement by giving to the other not less than 15 days prior written notice.


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10.0 Entire understanding

This MoU expresses the whole agreement reached between the parties. Consequently, this agreement supersedes any previous letter or document of whatsoever nature exchanged between the parties with respect to this agreement.

11.0 Amendment

No amendment to this MoU shall be valid and binding to the parties unless it is made in writing and signed by authorized representative of all parties to this agreement.

In witness whereof the parties have caused this agreement to be executed by their duly authorized representatives on this 10/02/2021.

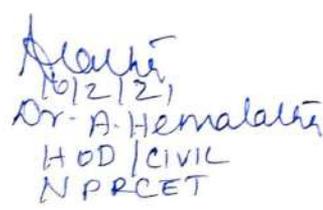

FOR **Dr. J. SUNDARARAJAN**
Principal
NPR COLLEGE OF ENGINEERING & TECHNOLOGY
Natham, Dindigul (Dt) - 624 401.

Dr. J. Sundararajan,
Principal,
NPR College of Engineering & Technology,
NPR Nagar,
Natham - 624 401
Dindigul district.


FOR
VLAND'S BEST HUB PRIVATE LIMITED – INDIA and In Associate with
VLAND CONSULTANTS PRIVATE LIMITED, SINGAPORE

Ms. S. Indu
Head Business Operation
VLAND'S Best Hub Private Limited – India
and In associate with
VLAND Consultants Private Limited,
Singapore.

Witnesses:

- 
10/2/21
Dr. A. Hemalatha
HOD / CIVIL
NPRCET
- 
10/02/2021
K.N. JOTHI VENKATESH
HEAD- PLACEMENT
NPRGE.



தமிழ்நாடு தமில்நாடு TAMIL NADU ம் 08-03-2021

89AB 072012

N.P.R. College of Engineering & Technology,
Natham.


R.பிரதீபு
முதல்தரதாள் விற்பனையாளர்
உரிமம் எண் 6901/812012
தஞ்சை

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MoU) is made on 08/03/2021

By and between

NPR COLLEGE OF ENGINEERING & TECHNOLOGY, NPR Nagar, Natham,
Dindigul-624-401, (hereinafter referred to as "Institute"), of the First Party.

AND

C3 Technologies, 168, Trichy main road, Coimbatore-641023 (hereinafter referred
to as "Company"), of the Second Party.

The Institute and Company shall hereinafter be referred to jointly as "Parties" and
individually as a "Party"


Dr. J. SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal

N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.

For C3 TECHNOLOGIES


Managing Director

PURPOSE

- The prime objective of the MOU is industry-institution interaction for giving industrial exposure to engineering students by providing In-Plant Training, Project works and access to industrial resources to update their knowledge which would enhance their technical skills and employability.
- The parties hereto do jointly plan and execute activities for mutual development of the staff from both the participating organizations.

PROPOSED ACTIVITIES:

1. IN-PLANT TRAINING

- Company will provide In-Plant Training to the students of the institute in batches covering second, third and final year students at mutually convenient periods of time.
- In-Plant Training would be conducted during working days of the processing unit. Advance intimation is required in terms of dates and number of students to make arrangement for the training.
- The authorities of the institute should ensure proper discipline, punctuality and attendance of the students to complete the training course successfully. At the end of training, the student has to submit a detailed report about training to the factory and the institute.
- Certificates will be issued to all the students who successfully complete the training.

2. INDUSTRIAL PROJECTS

- Company will permit the students of the institute for doing projects in their company and also to utilize the facilities available in their premises. Industrial problems for projects will be discussed with the academic guide of the students from the institute and a guide from the factory will also be provided to facilitate the project works.

Dr. J.SUNDARARAJAN,

B.E., M.Tech., Ph.D.,

Principal

N.P.R. College of Engineering & Technology

Natham, Dindigul (Dt) - 624 401.

For C3 TECHNOLOGIES

Managing Director

- The authorities of the institute should ensure proper discipline, punctuality and attendance of the students to complete the training course successfully. On completion of the project, the student has to submit a project report to the factory apart from the requirements of the institute.

3. GUEST LECTURES / SEMINARS

- The faculty members from the institute would deliver guest lectures/seminars in the factory and also the technical personnel from company would be invited to deliver guest lecturers/ seminars in the institute for the mutual benefit of both the parties.

4. RESPONSIBILITIES OF THE INSTITUTE

The Institute will also arrange the following resources:

- A senior and experienced faculty to interact with company, who would capture and communicate the requirements of the R&D activity, creates the calendar of activities, execute and coordinate effectively between company and the institute.
- Access to department library, E-Library and publications.
- Faculty members to impart specific technical knowledge to managers and associates of company.
- One point of contact to be provided to have smooth conduct of training programs.

5. TERMS AND TERMINATION

- This MOU is valid for a term of **five years** from the date of **08/03/2021** unless terminated earlier or extended by mutual agreement of parties at least 30 days prior to expiry.
- If either party is prevented from or delayed in carrying out any of this agreement by reason of unforeseen circumstances, the party whose performance is so prevented or delayed, upon prompt written notice thereof to the other party, shall be excused from such performance to the extent and during the period of such prevention or delay.

Dr. J.SUNDARARAJAN,

B.E., M.Tech., Ph.D.,

Principal

N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt)-624 401.

For C3 TECHNOLOGIES

Managing Director

Severability:

If any part, term or provision of this agreement is held to be illegal, invalid or unenforceable, the validity of the remaining portions or provisions shall not be impaired or affected. During the pendency of any arbitration, each party shall continue to perform its outstanding obligations pursuant to this agreement.

Independency of parties:

Parties shall be treated as independent contractors and no relation of any agency, employer-employee or Institution -Student shall subsist between the parties.

IN WITNESS WHEREOF the parties have caused the Memorandum of Understanding to be executed the day and first herein above written.

AGREED:

FOR

**NPR College Of Engineering &
Technology**

FOR

C3 Technologies

Dr. J. SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal
PRINCIPAL
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.
NPR College of Engineering & Technology,
NPR Nagar,
Natham -624 401
Dindigul.



Managing Director

Mr.K.Hakkeem

168, Trichy main road,
Coimbatore-641023

Witness:


[J. Viswanath]

Witness:


[V. SUJITHA]

भारतीय गैर न्यायिक

बीस रुपये

रु.20



Rs.20

TWENTY
RUPEES

INDIA NON JUDICIAL

தமிழ்நாடு தமிழ்நாடு TAMIL NADU 03.03.21.
NPR college of Engg & Tech
Natham.

89AB 030586

ஆர்.ராதாகிருஷ்ணன்
முத்திரைத்தாள் நிற்பவையானார்
நீதி மன்ற வளாகம்.
உ.எண் : 363/ஆ, 2004
2டி/1 வாழ்க வளமுடன் தெரு.
L.G.B.காம்பவுண்டு.
Y.M.R.பட்டி, திண்டுக்கல்.

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (herein after called as the 'MOU') is made and entered into as of this day of 03.03.2021 between:

VI MICROSYSTEMS PVT LTD.,

PLOT NO.: 75, ELECTRONICS ESTATE,

CHENNAI - 600 096.

AND

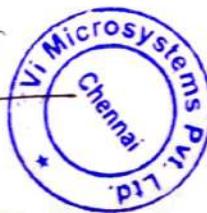
NPR COLLEGE OF ENGINEERING & TECHNOLOGY

NATHAM - 624401

Preamble

The NPR College of Engineering & Technology, Natham, and Vi Microsystems Pvt. Ltd., believe that close co-operation between an industry and a technical institution would be of considerable mutual benefit. The budding engineers from a technical institution could play a key role in technological up gradation, innovation and competitiveness of an industry.

[Handwritten signature]



Dr. J.SUNDARARAJAN,

B.E., M.Tech., Ph.D.,

Principa,

N.P.R. College of Engineering & Technology,
Natham, Dindigul (Dt) - 624 401.

Vi Microsystems Pvt. Ltd., can give valuable inputs to the institution suitably customize the curriculum and in teaching/training methodology so that the students fit into the industrial scenario meaningfully.

Another dimension to the Vi Microsystems Pvt. Ltd., and NPR College of Engineering & Technology, co-operation will relate effective utilization of the intellectual capabilities of the faculty of NPR College of Engineering & Technology providing signification inputs to them in developing suitable teaching/training systems, keeping in mind the needs of the industry.

Scope of Co-operation

1. Both the institution and Vi Microsystems Pvt. Ltd., believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
2. Industry and institution interaction will give an insight in to the latest developments/requirements of the industries. Hence the students can be module to meet tomorrow's challenges.
3. The industrial training and exposure will build confidence and prepare the students to have a smooth transition from academic to working career.
4. The students will be permitted to industrial visit to increase the knowledge level.
5. Joint seminars could be arranged from field personalities to share their knowledge with students.
6. To have joint meetings with faculty and to discuss on various topics and the curriculum requirements relating to the industries.

The Memorandum

1. Recognizing the need to cultivate an industry and institution interaction, value addition and perceptual need to keep abreast with latest development in the field of Embedded Technology the parties have agreed to enter into a MOU. The purpose of this MOU is to memorialize recent conversations and basic understanding to the parties.

2. Vi Microsystems Pvt. Ltd shall keep on updating the students of NPR College of Engineering & Technology, on the latest happenings on the industrial Embedded sector which include

- Popular hardware and software worldwide
- The technological advancement
- Embedded solution providers in India
- Job prospects for the students
- Case studies of key Embedded installations in India



Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.
Principal
N.P.R. College of Engineering & Technology,
Natham, Dindigul (Dt) - 624 401.

3. Vi Microsystems Pvt. Ltd., shall keep NPR College of Engineering & Technology to arrange for the industry visits to the manufacturing units.
4. NPR College of Engineering & Technology shall allow Vi Microsystems Pvt. Ltd., to conduct the training on various hardware and software at Institution premises on chargeable basis.
5. This agreement/MoU shall come into force on the date when the MoU is signed by both the parties and remain in force for a period of three years. This MoU may be terminated by either party without assigning any reason thereof upon thirty (30) days written notice to the other party.





R. VIJAYARAJESWARAN

Managing Director

M/s Vi Microsystems Pvt. Ltd.,

Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal

N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.

Dr.J.Sundararajan

Principal

NPR College of Engineering & Technology,

Natham - 624401

Witness:

Signature



Name

S. Varadharajan

Witness:

Signature



Name

Dr. A-SORNIA MINAWON
HOD/ECE



தமிழ்நாடு தமில்நாடு TAMIL NADU 25-02-2021 89AB 071708
NPR College of Engineering and
Technology
Natham.

R. Sundararajan
R.புலகஞ்சன்
முத்திரைதாள் சிறப்படைபாளர்
உரிமம் எண் 6901/8/2008
தஞ்சை.

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (herein after called as the 'MoU') is made and entered into as of this day of 25/02/2021 between:

Elysium Group of Companies No. 227, Church Road, Annanagar, Madurai - 625 020 (herein after referred to as the 'First Party')

and

NPR College of Engineering and Technology, Natham - 624401, Dindigul (District), Tamilnadu (herein after referred to as the 'Second Party')



J. Sundararajan
Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.

1. Introductory: partnership Objective

- **Elysium Group of Companies** is engaged in Software Development, Skill Development, Research and Education in the fields of IT/ITES.
- **NPR College of Engineering and Technology, Natham**, a leading college of repute in Madurai, India and offers advanced teaching & research programs in the field of Engineering & Technology.
- The parties wish to co-operate with each other for mutual benefit.

2. Scope of the MoU

2.1. Industrial Training & Visits: The interaction between the two parties will give an insight into the latest developments / requirements of the industries; the First Party to permit the Faculty and Students of the Second Party to visit its group companies and also involve in Industrial Training Programs for the Second Party. The First Party will provide its Labs/ Workshops/ Industrial Sites for the hands-on training of the learners enrolled with the Second Party

2.2. Research and Development: Both Parties have agreed to carry out the joint research activities in the fields of related to Contemporary Electronics & Communication Technologies for the students of the institute.

2.3. Skill Development Programs: First Party to train the students of Second Party on the emerging technologies in order to bridge the skill gap and make them industry ready.

2.4. Guest Lectures: First Party to extend the necessary support to deliver guest lectures to the students of the Second Party on the technology trends and in house requirements.

2.5. Faculty Development Programs: First Party to train the faculty of Second Party as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.



Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.

2.6. Placement of Trained Students: First Party will actively engage to help the delivery of the training and placement of students of the Second Party into internships/jobs. First Party may offer selective students to work on its incubation center to develop their professional skill.

Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein.

3. 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.

Validity

This agreement/MoU shall come into force on the date when the MoU is signed by both the parties and remain in force for a period of three years. This MoU may be terminated by either party without assigning any reason thereof upon thirty (30) days written notice to the other party.

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. 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.

4.2. 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 Madurai.



Dr. J. SUNDARARAJAN,

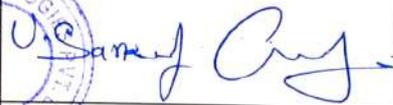
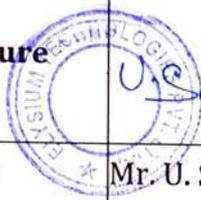
B.E., M.Tech., Ph.D.,

Principal

N.P.R. College of Engineering & Technology

Natham, Dindigur (Dt) - 624 401.

Authorized Signatories

	Elysium Group of Companies	NPR College of Engineering and Technology
Signature	 	 Dr. J. SUNDARARAJAN, B.E., M.Tech., Ph.D., Principal
Name	Mr. U. Sankar Ganesh	Dr. J. Sundararajan NPR College of Engineering & Technology Natham, Dindigul (Dt) - 624 401.
Designation	Vice President - Global Connect Elysium Group of Companies & Business Head - Elysian Communication Private Limited	Principal
Date	25/02/2021	25/02/2021

Witnesses:

1. 
A. Arun Kumar
Business Head - Elysian Skill Pvt Ltd.

2. 
(Dr. A SAMI SAMINATHAN)
HOD/ECE
NPRCET, NATHAM.



தமிழ்நாடு தமில்நாடு TAMIL NADU 03.03.21
NPR College of Engg & Tech
Natham

89AB-030588

ஆர்.ராதாகிருஷ்ணன்
முத்திலரத்தாள் விற்பனையாளர்
நீதி யன்ற வளாகம்.
உ.எண் : 363/ஆ 1/2004
2டி/1 வாழ்க வளமுடன் தெரு.
L.G.B.காம்பவுண்டு.
Y.M.R.பட்டி திண்டுக்கல்.

MEMORANDUM OF UNDERSTANDING BETWEEN
BRIGHT TECHNOLOGIES, DINDIGUL
AND
NPR COLLEGE OF ENGINEERING & TECHNOLOGY,
NPR NAGAR, NATHAM-624 401, DINDIGUL.

This Memorandum of Understanding (MoU) is made on 05.03.2021 at NPR COLLEGE OF ENGINEERING & TECHNOLOGY, NATHAM between BRIGHT TECHNOLOGIES, DINDIGUL and NPR COLLEGE OF ENGINEERING & TECHNOLOGY, NATHAM.



Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.

BRIGHT TECHNOLOGIES, DINDIGUL is a leading Mobile and Laptop, Hardware and Software service training company.

NPR COLLEGE OF ENGINEERING & TECHNOLOGY, NATHAM, (hereinafter referred as “**Institute**”) with its highly trained engineering personnel and Research and Development facilities is engaged in research projects and knowledge up gradation of their students and faculties.

PURPOSE

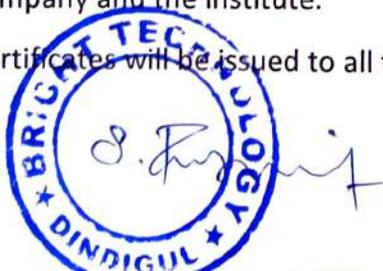
- The prime objective of the MOU is industry-institution interaction for giving industrial exposure to engineering students by providing In-Plant Training, Project works and access to industrial resources to update their knowledge which would enhance their technical skills and employability.
- The parties hereto do jointly plan and execute activities for mutual development of the staff from both the participating organizations.

PROPOSED ACTIVITIES:

1. IN-PLANT TRAINING

Bright Technologies will provide In-Plant Training to the students of the **Institute** in batches covering second, third and final year students at mutually convenient periods of time.

- In-Plant Training would be conducted during working days of the processing unit. Advance intimation is required in terms of dates and number of students to make arrangement for the training.
- The authorities of the **Institute** should ensure proper discipline, punctuality and attendance of the students to complete the training course successfully. At the end of training, the student has to submit a detailed report about training to the company and the institute.
- Certificates will be issued to all the students who successfully complete the training.



Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (TN) - 624 404

2. GUEST LECTURES / SEMINARS

The faculty members from the institute would deliver guest lectures/seminars in the factory and also the technical personnel from **Bright Technologies** would be invited to deliver guest lecturers/ seminars in the institute for the mutual benefit of both the parties.

3. RESPONSIBILITIES OF THE INSTITUTE

The **Institute** will also arrange the following resources:

- Access to department library, E-Library and publications.
- Faculty members to impart specific technical knowledge to managers and associates of **Bright Technologies**.
- One point of contact to be provided to have smooth conduct of training programs.

4. TERMS AND TERMINATION

This MOU is valid for a term of **Five years** from the date of **05.03.2021** unless terminated earlier or extended by mutual agreement of parties at least 30 days prior to expiry.

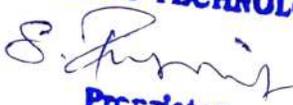
If either party is prevented from or delayed in carrying out any of this agreement by reason of unforeseen circumstances, the party whose performance is so prevented or delayed, upon prompt written notice thereof to the other party, shall be excused from such performance to the extent and during the period of such prevention or delay.




Dr. J.SUNDARARAJAN
B.E., M.Tech., Ph.D.
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.

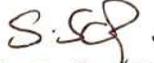
Severability:

If any part, term or provision of this agreement is held to be illegal, invalid or unenforceable, the validity of the remaining portions or provisions shall not be impaired or affected. During the pendency of any arbitration, each party shall continue to perform its outstanding obligations pursuant to this agreement.

Signature
For **BRIGHT TECHNOLOGY**

Proprietor
Signature for and behalf of
Bright Technologies, Dindigul




Signature
Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.
Signature for and behalf of
NPR College of Engineering & Technology,
NPR Nagar, Natham -624 401

Witness

[S. SATHIYARAJ]
Clerk / OFFICE

Witness

[S. SATHYAMBORTHI]
AP / EEE.



NPR College of Engineering & Technology

NPR Nagar, Natham, Dindigul - 624401, Tamil Nadu, India.

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai.

An ISO 9001:2015 Certified Institution.

Phone No: 04544- 246 500, 246501, 246502.

Website : www.nprcolleges.org, www.nprcet.org, Email: nprcetprincipal@nprcolleges.org



NPTEL LOCAL CHAPTER



NPR College of Engineering & Technology

NPR Nagar, Natham, Dindigul - 624401, Tamil Nadu, India.
Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai.

An ISO 9001:2015 Certified Institution.

Phone No: 04544- 246 500, 246501, 246502.

Website : www.nprcolleges.org, www.nprcet.org, Email: nprcetprincipal@nprcolleges.org



NPTEL LOCAL CHAPTER

2/11/2021

https://nptel.ac.in/LocalChapter/spoc_login/acknowledgement.php



2018-08-27

To
The Principal
NPR COLLEGE OF ENGINEERING AND TECHNOLOGY
NPR Nagar, Natham, Dindigul (District), Tamilnadu, India - 624401

Dear Sir/Madam,

Sub: Establishing SWAYAM NPTEL Local Chapter in your college

Greetings from the NPTEL office.

This is to acknowledge the receipt of your letter accepting to host SWAYAM NPTEL Local Chapter in your institution.

The **Single Point of Contact (SPOC)** nominated from your college is

Name of SPOC: Dr.B.VELMURUGAN
Designation: ASSISTANT PROFESSOR & HOD I/C
Department: MASTER OF BUSINESS ADMINISTRATION
Contact No(s): 9952273941
E-mail id: nprcetnptel@gmail.com

We wish to inform you that all future correspondence related to NPTEL contents and online courses will be made to the afore-mentioned SPOC. He/she will be routinely updated with all the latest NPTEL initiatives which then may be circulated among the students.

We are also happy to share that a dedicated SWAYAM NPTEL Local Chapter web page is being created and your institution will have a separate page on it (<http://nptel.ac.in/LocalChapter>).

Thanking you.

Sincerely

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT MADRAS



NPR College of Engineering & Technology

NPR Nagar, Natham, Dindigul - 624401, Tamil Nadu, India.
Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai.

An ISO 9001:2015 Certified Institution.

Phone No: 04544- 246 500, 246501, 246502.

Website : www.nprcolleges.org, www.nprcet.org, Email: nprcetprincipal@nprcolleges.org




Dr. B. VELMURUGAN
NPR COLLEGE OF ENGINEERING AND TECHNOLOGY

- SPOC Timeline
- SPOC Conference Support Request
- Exam City Request (Jul-Dec 2020)
- LC Profile Changes Request

Manage College and SPOC Profile

College Profile SPOC Profile Req Letter Ack Letter

College Profile

College Address

NPR Nagar, Natham, Dindigul (District), Tamilnadu, India - 624401

DINDIGUL

TAMIL NADU

Contact No: 7373444449

Alternate No: 8973555559

Swayam -NPTEL Local Chapter

Excel Print Search:

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	City	Profession	Qualification	Degree	Department	Study Year	Motivation	Timeline
1	M GOVITHAN KUNJAR	20govthankumar01@gmail.com	noc20-ma58	Automation in Manufacturing	92081814701	+91 93447 63277	DINDIGUL	student	bachelor4yr	be	Mechanical Engineering	3		Jul-Dec 2020
2	M GOVITHAN KUNJAR	20govthankumar01@gmail.com	noc20-ma73	Theory of Production Processes	92081814701	+91 93447 63277	DINDIGUL	student	bachelor4yr	be	Mechanical Engineering	3		Jul-Dec 2020
3	Aarthi	aarthi688@gmail.com	noc20-ca59	Programming in Java	920817104001	+91 93813 77930	DINDIGUL	student	bachelor4yr	be	Computer Science and Engineering	4		Jul-Dec 2020
4	A.Abballa bee	ababalla994288@gmail.com	noc20-ma56	Robotics	920817114002	+91 80722 75747	DINDIGUL	student	bachelor3yr	be	Mechanical Engineering	4		Jul-Dec 2020
5	M.Abbilasha	aki.m651@gmail.com	noc20-ee69	Analog communication	920818106001	+91 86680 37225	DINDIGUL	student	bachelor3yr	be	Electronics and Communication Engineering	3		Jul-Dec 2020
6	M.Abbilasha	aki.m651@gmail.com	noc20-ee70	Digital Circuits	920818106001	+91 86680 37225	DINDIGUL	student	bachelor3yr	be	Electronics and Communication Engineering	3		Jul-Dec 2020
7	M.Abbilasha	aki.m651@gmail.com	noc20-ee98	Introduction to Embedded System Design	920818106001	+91 86680 37225	DINDIGUL	student	bachelor3yr	be	Electronics and Communication Engineering	3		Jul-Dec 2020
8	S.Abhinaya	abhinayavill7@gmail.com	noc20-ca40	Reinforced Concrete Road Bridges	920817103004	+91 73053 94961	DINDIGUL	student	bachelor3yr	be	Civil Engineering	3		Jul-Dec 2020
9	Abhinaya.s	abhinayashvaganesan@gmail.com	noc20-ee70	Digital Circuits	920818106002	+91 76958 44051	DINDIGUL	student	pre_university	be	Electronics and Communication Engineering	3		Jul-Dec 2020
10	Abhram.M	abhrammp@gmail.com	noc20-ca65	Cloud computing	920817104002	+91 81229 82532	DINDIGUL	student	bachelor4yr	be	Computer Science and Engineering	4		Jul-Dec 2020

Showing 1 to 10 of 534 entries

Previous 1 2 3 4 5 ... 54 Next



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DIGITAL LIBRARY

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Digital Library

AUTO LIB SOFTWARE DETAILS SNAPSHOTS



AUTO LIB – LOGIN PAGE

NPR College of Engineering & Technology

localhost:8080/AutoLib/Home/HomeServlet

Date&Time: 4 Feb 2021, 11 : 38 : 41
 Powered by AutoLib Software Systems
 Welcome : NPRCET LIBRARY

Home Master Cataloguing Circulation Serial Control Admin Search Gate Reports Logout

Last Visited Time is :
 Thu Feb 04 11:36:53 PST 2021

User Id : Department :
 User Name : Valid Date :
 Designation :

PHOTO NOT AVAILABLE

Library User Login Counts: Total Logins: 317 Today Logins: 2

Total Collection and Transaction Details			Today Transaction Details		
Collection (31464)	Member (5549)	Due List (198)	Issued List (0)	Returned List (0)	Renewed List (0)
Issued List (201)	Returned List (38485)	Renewed List (13)	TotalAmount (0.00)	PaidAmount (0.00)	Gate Login(0)

Related Links

My Transaction Search Counter Due Reminder Book Member Counter Report Photo Backup

Suggestion
 See Suggestions

Activate Windows
 Go to Settings to activate Windows

Type here to search

11:38 AM
 04/02/2021

AUTO LIB – HOME PAGE

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DELNET MEMBERSHIP



Dr. Sangeeta Kaul
Network Manager



DELNET

Developing Library Network

J. N. U. Campus, Nelson Mandela Road
Vasant Kunj, New Delhi 110070, India
Phone : 91-11-26742222, 26741266
91-9810329992 (Mobile)
Fax : 91-11-26741122
E-mail : sangs@delnet.ren.nic.in,
sangskaul2003@yahoo.co.in
Web : www.delnet.nic.in

DELNET/IM-5919/ttnNPRCET/MEM/2020

February 20, 2020

Sub: DELNET Membership Renewal

Dear Mr. Sundaramoorthi,

We acknowledge with thanks the receipt of ₹ 13,570 (₹ Thirteen Thousand Five Hundred Seventy only) vide DD no. 503821 dated 06.02.2020 made towards the DELNET Annual Institutional Membership Fee for the period 09.09.2019 to 08.09.2020. The receipt no. 60181 dated 19.02.2020 is enclosed for the office records.

You are requested to access DELNET databases through the World Wide Web using the following procedure:

Web Address: <http://www.delnet.in>

Click onto "New Discovery Portal". Since the IP address provided by you is not static (broadband), you are requested to use following login & password to access the new discovery portal of DELNET.

Login : ttnprcet
Password : npr5919

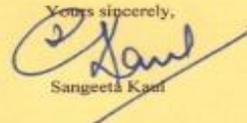
Kindly note your Inter Library Loan (ILL for Books) Password is "ttnprcetlib" to be used while registering a request. You are also welcome to send us the bibliographical references at sangs@delnet.ren.nic.in, sangskaul2003@yahoo.co.in for the resources needed by you. We will try our best to locate these resources. Also, a complete user manual on how to access DELNET online databases is available at the Discovery Portal.

I would like to mention that DELNET provides access to more than three crore catalogue records of books, journals, articles, etc. through Discovery Portal and also more than one crore full-text e-books, e-journals & e-articles through Knowledge Gainer Portal. DELNET also provides Delplus software free of charge for library automation purpose. DELNET Guest House facility at New Delhi can also be availed by member-libraries on payment basis.

I am enclosing a poster on DELNET and a Certificate of Membership. Please kindly let us know if you wish to get any books on ILL or the journal articles.

With kind regards,

Yours sincerely,



Sangeeta Kaul

Mr. V. Sundaramoorthi
Librarian
N. P. R. College of Engineering & Technology
NPR Nagar, Natham
Dindigul Distt.-624401
Tamil Nadu

- Encl: (1) Receipt no. 60181 dated 19.02.2020 of ₹ 13,570/-
(2) Tax Invoice
(3) DELNET Poster
(4) DELNET Brochure
(5) Certificate of Membership



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New Delhi
www.delnet.in

Certificate of Membership

This certifies that

*N. P. R. College of Engineering &
Technology, Natham, District Dindigul*

is an Institutional Member of

DELNET – Developing Library Network

and is entitled to all benefits and privileges pertaining thereto.

Membership Number *IM – 5919* has been renewed and it
expires on September 8, 2020

Dr. H. K. Kaul
Director
DELNET, New Delhi

Date of Issue: February 19, 2020



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E-SHODH SINDHU MEMBERSHIPSNAPOSHOTS

E-ShodhSindhu: Consortium for ...
ess.inflibnet.ac.in/oes/vnrate.php

+91 79 2326 8240/41/42/43 eshodhsindhu@inflibnet.ac.in



Online e-Resource Requisition System

Online e-Resource Requisition System >> Negotiated Rate of e-Resources

Welcome **N.P.R. College of Engineering and Technology, Natham Village, Dindigul** Logged in as nprcetclibrary@gmail.com | Change Password | Logout

Institute Profile Survey Details **Negotiated Status** Subscribed E-Resources

Negotiated Rate of e-Resources

Select Year	Select Resource	Action
2021	JGate Plus	View

Activate Windows
Go to Settings to activate Windows. [Show all](#)

NPR LOGO.jpg

Type here to search

2:28 PM 04/02/2021

E-ShodhSindhu: Consortium for ...
ess.inflibnet.ac.in/oes/memberhome.php

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Institute Profile **Survey Details** Negotiated Status Subscribed E-Resources

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Punnapati village, Uluppakudi(Post), Natham, Natham, Dindigul, Tamil Nadu

Librarian / Professor /c Library Contacts : **Technical Contacts :** No Technical contacts found !!!

Mr. SUNDARAMOORTHY V
Phone:04544-246500
Email:nprcetclibrary@gmail.com

IP Details:

IP Range	Action
136.232.210.58 - 136.232.210.67	Add

The Ranges of IP addresses used for Internet Access

IP Start	IP End	IP Type	Action
<input type="text"/>	<input type="text"/>	Campus IP	Save

Activate Windows
Go to Settings to activate Windows. [Show all](#)

NPR LOGO.jpg

Type here to search

2:30 PM 04/02/2021



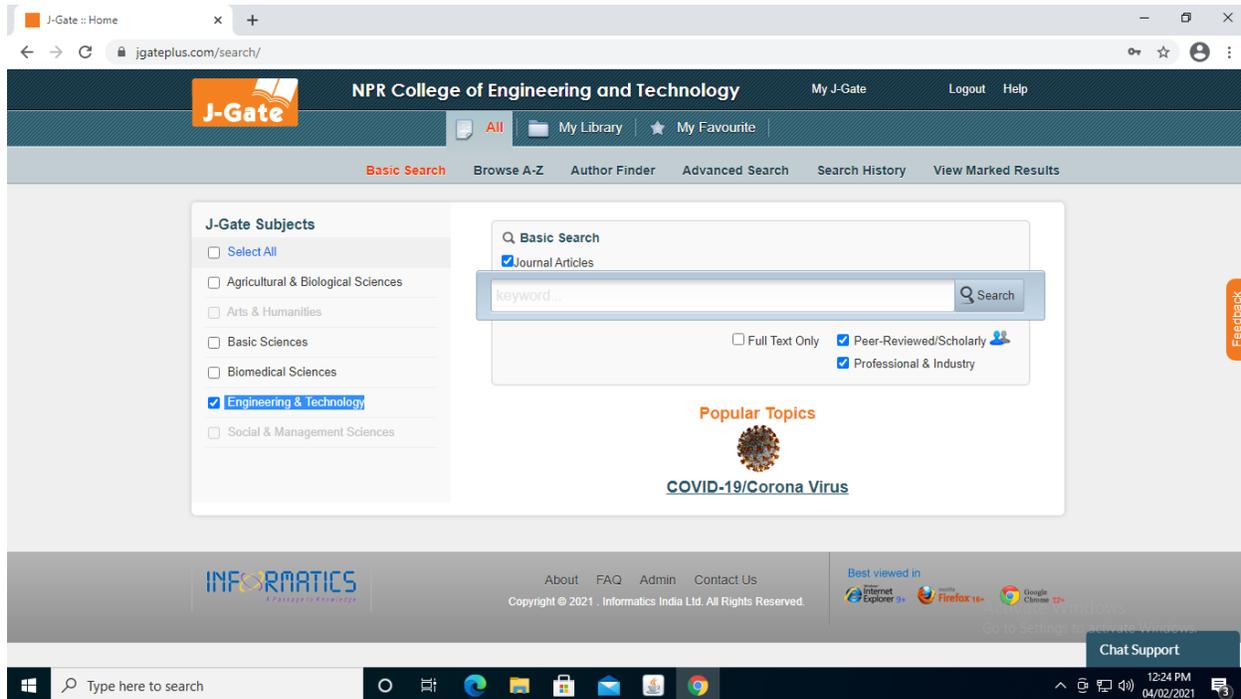
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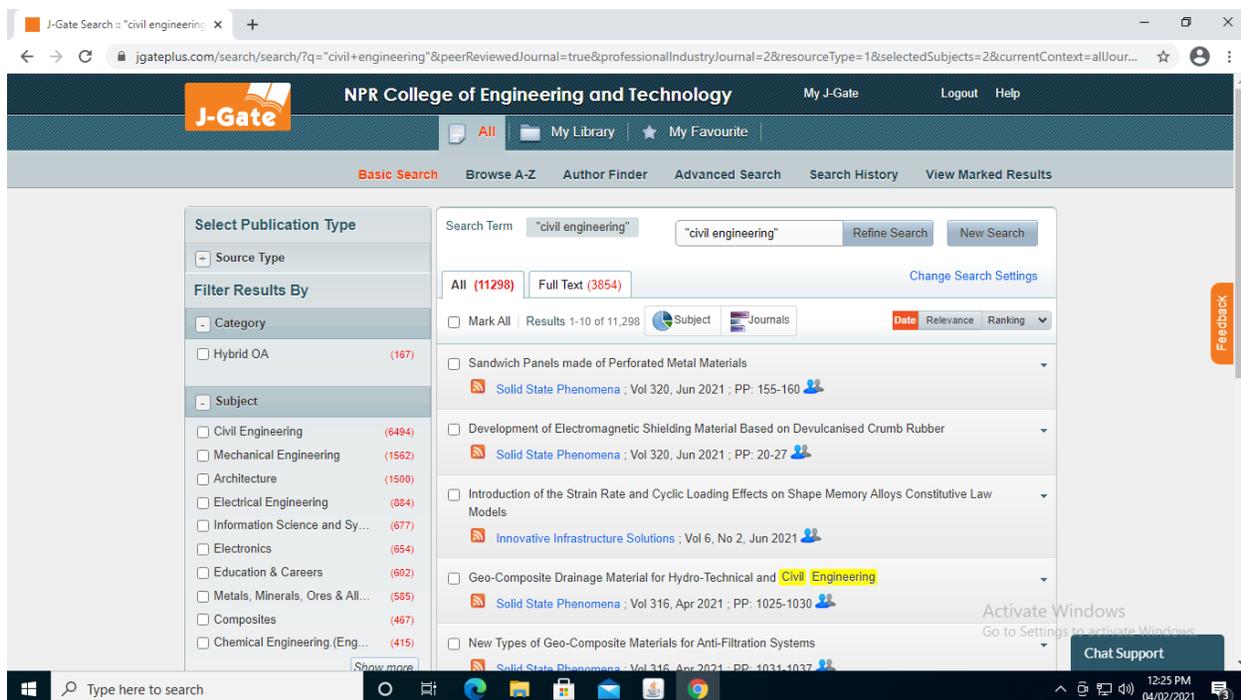
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GATESNAPSHOTS



The screenshot shows the J-Gate search interface. The browser address bar displays `jgateplus.com/search/`. The page header includes the J-Gate logo and navigation links for 'My J-Gate', 'Logout', and 'Help'. Below the header, there are tabs for 'All', 'My Library', and 'My Favourite'. A navigation menu offers options like 'Basic Search', 'Browse A-Z', 'Author Finder', 'Advanced Search', 'Search History', and 'View Marked Results'. On the left, a 'J-Gate Subjects' sidebar lists various categories, with 'Engineering & Technology' selected. The main search area features a search box with the placeholder 'keyword', a search button, and filters for 'Full Text Only', 'Peer-Reviewed/Scholarly', and 'Professional & Industry'. A 'Popular Topics' section highlights 'COVID-19/Corona Virus'. The footer contains 'INFORMATICS' branding, contact information, and browser compatibility icons for Internet Explorer, Firefox, and Google Chrome. The Windows taskbar at the bottom shows the search bar and system tray with the time 12:24 PM on 04/02/2021.



The screenshot displays the search results page for the query 'civil engineering'. The browser address bar shows the search URL: `jgateplus.com/search/search/?q="civil+engineering"&peerReviewedJournal=true&professionalIndustryJournal=2&resourceType=1&selectedSubjects=2¤tContext=allJour...`. The page header is identical to the previous screenshot. The search term 'civil engineering' is entered in the search box. The results are filtered to 'All (11298)' items, with 'Full Text (3854)' also indicated. A 'Filter Results By' sidebar on the left shows a list of subjects with their respective result counts, including Civil Engineering (6494), Mechanical Engineering (1562), Architecture (1500), and others. The main results area shows a list of articles, such as 'Sandwich Panels made of Perforated Metal Materials' and 'Development of Electromagnetic Shielding Material Based on Devulcanised Crumb Rubber'. The Windows taskbar at the bottom shows the time 12:25 PM on 04/02/2021.



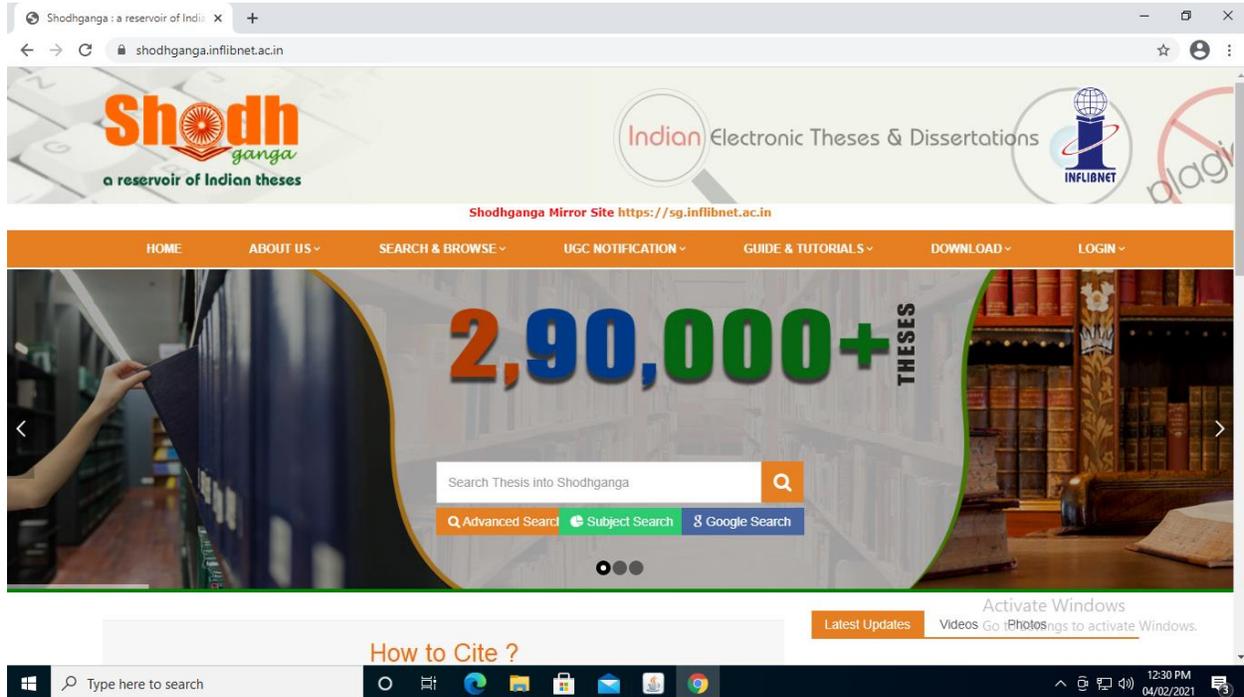
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Indian Electronic Theses & Dissertations

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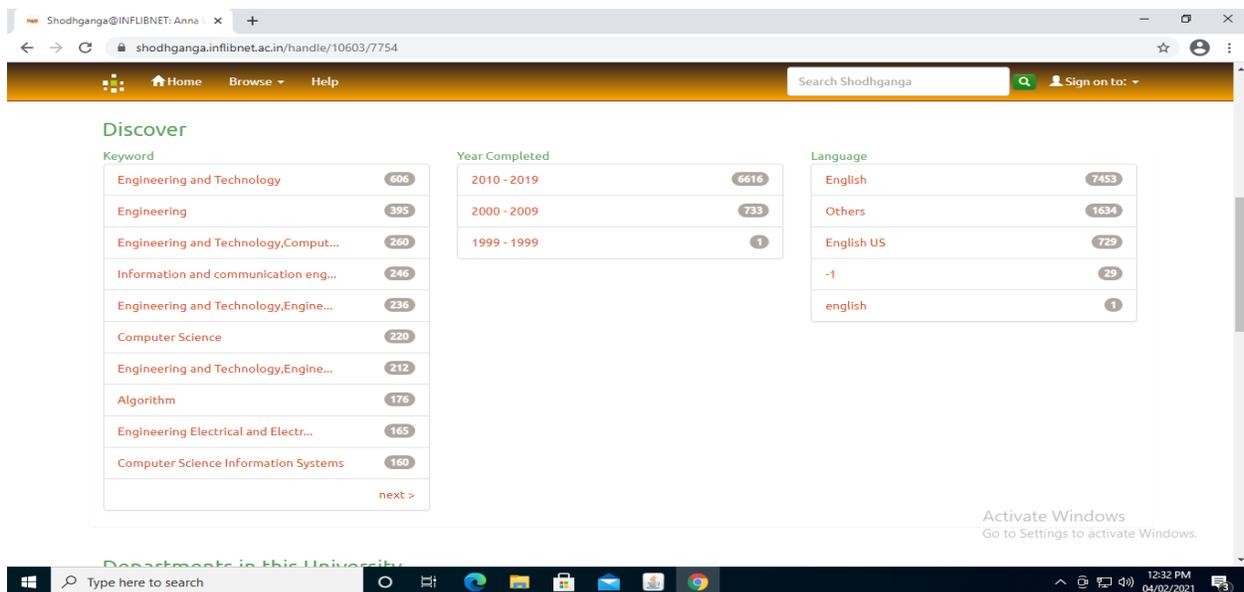
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Advanced Search Subject Search Google Search

How to Cite ?

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12:30 PM 04/02/2021



Shodhganga@INFLIBNET: Anna University

shodhganga.inflibnet.ac.in/handle/10603/7754

Home Browse Help Search Shodhganga Sign on to

Discover

Keyword	Count	Year Completed	Count	Language	Count
Engineering and Technology	606	2010 - 2019	6616	English	7453
Engineering	395	2000 - 2009	733	Others	1634
Engineering and Technology,Comput...	260	1999 - 1999	1	English US	729
Information and communication eng...	246			-1	29
Engineering and Technology,Engine...	236			english	1
Computer Science	220				
Engineering and Technology,Engine...	212				
Algorithm	176				
Engineering Electrical and Electr...	165				
Computer Science Information Systems	160				

next >

Activate Windows
Go to Settings to activate Windows.

12:32 PM 04/02/2021

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--	---	--

NDL SNAPSHOTS



The screenshot shows the National Digital Library of India (NDL) website interface. The browser address bar displays "National Digital Library of India" and "ndl.itkgp.ac.in". The website header includes a search bar with the text "Search over 61,882,391 resources" and a language dropdown set to "English". The main navigation menu is titled "STUDY AT HOME" and includes categories like School, CBSE Examinations, Engineering, Science, Humanities, Literature, and Law & Management. Below this is a "COVID-19 RESEARCH REPOSITORY" section with options for Scholarly Publications, Data Sets, Documents & Videos, Journals & Conferences, Ideas & Funding, and Challenges & Startup. The "FEATURED COLLECTIONS" section highlights the Birth Centenary of Jyajit Ray, On this Day, Person of the Week: Anton Chekhov, and Topic of the Week: Earthquakes. The footer shows the Windows taskbar with the time 12:34 PM on 04/02/2021.



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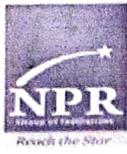
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ICT / COMPUTING SKILL PROGRAMMES



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ICT PROGRAM

WEB DESIGNING

INDEX

ACADEMIC YEAR: 2020-2021

SEMESTER: EVEN

S. NO.	PARTICULARS	PAGE NO.
1.	Permission Letter	2
2.	Circular to Students	3
3.	Students' Registration Form	4
4.	Students' Attendance	5
5.	Students' Feedback Form	7
6.	Feedback Analysis Report	9
7.	Summary	10


PROGRAM
CO-ORDINATOR


ICT
CO-ORDINATOR


IQAC


PRINCIPAL

Coordinator - IQAC
NPR College of Engineering & Technology
Natham, Dindigul (Dt)-624 401

Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.
Principal
N.P.R. College of Engineering & Techno
Natham, Dindigul (Dt) - 624 401.

From

Mrs. C. Kalpana,
Assistant Professor – CSE,
ICT Co-ordinator,
NPR College of Engineering & Technology,
Natham – 624 401.

To

The Principal,
NPR College of Engineering & Technology,
Natham – 624 401.

Respected sir,

Sub: Requesting permission to conduct ICT program on “Web designing” - Reg.

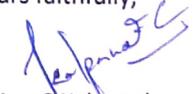
We have planned to conduct ICT program on “Web designing” for IV-CSE students on 24.04.2021. We are proposing Mr. J.Dinesh, Assistant Professor of CSE as the resource person for this program. Kindly permit us to conduct the same.

Thanking you,

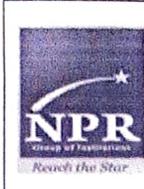
Place: Natham

Date: 19.04.2021

Yours faithfully,


(Mrs. C.Kalpana)


Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.



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NPRCET/OFF/ICT/2020-2021

19.04.2021

CIRCULAR

This is to inform that NPR College of Engineering & Technology organizing ICT programme on “Web designing” for IV CSE students will be held on 24.04.2021. The students are instructed to attend this program.

Mr. J.Dinesh AP-CSE, NPRCET is the resource person and handles the class for this programme.

Copy to:

1. All HoDs
2. IQAC
3. ICT Co-ordinator
4. IV CSE students
5. File


PRINCIPAL
Dr. J.SUNDARARAJU
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.



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Students' Registration Form

Registration Link: <https://forms.gle/Lh9zoc24YFXuJkSq8>

NPR College of Engineering & Technology,
Natham

Registration form - ICT Program - Webdesign

24.04.2021

Email *

Valid email

This form is collecting emails. [Change settings](#)

Register No.

Short answer text

Name of the student *

Short answer text

Year and Dept. *

Short answer text

WhatsApp No. *

Short answer text





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STUDENTS ATTENDANCE

S. No.	Register No.	Student Name	Department	Attendance
1.	920817104001	AARTHI R	IV-CSE	/
2.	920817104002	ABIRAMI M	IV-CSE	/
3.	920817104003	AISHWARYA A	IV-CSE	/
4.	920817104004	AISHWARYA R (16.9.99)	IV-CSE	/
5.	920817104005	AISHWARYA R(12.12.99)	IV-CSE	/
6.	920817104006	AISHWERYA SRI R	IV-CSE	/
7.	920817104007	AJITH KUMAR P J K	IV-CSE	/
8.	920817104008	ALAGURAJA R	IV-CSE	/
9.	920817104009	AMRUTHAA SHREE R	IV-CSE	/
10.	920817104010	ARUNKUMAR S	IV-CSE	/
11.	920817104011	BONSIYA R	IV-CSE	/
12.	920817104012	CHELLAPANDIAN R	IV-CSE	/
13.	920817104015	DINESH KUMAR C	IV-CSE	/
14.	920817104017	GURUPRABU R	IV-CSE	/
15.	920817104018	GURURAJ B	IV-CSE	ab
16.	920817104020	JEGANATHAN R	IV-CSE	/
17.	920817104021	KAVIYA B I	IV-CSE	/
18.	920817104022	KAVIYARASAN A	IV-CSE	/
19.	920817104023	KEERTHANA G	IV-CSE	/
20.	920817104024	KODEESWARAN S	IV-CSE	ab
21.	920817104025	KOUSHIK ROMEL J	IV-CSE	/
22.	920817104026	LOGESHWARI S	IV-CSE	/
23.	920817104027	MADHUBALA S	IV-CSE	/
24.	920817104028	MANOJ K	IV-CSE	/
25.	920817104029	MANOJ S	IV-CSE	/
26.	920817104030	MANUSHA M	IV-CSE	/
27.	920817104032	NAGAJOTHI C	IV-CSE	/
28.	920817104034	NATHIPRIYA K	IV-CSE	/
29.	920817104035	NATHISHKUMAR R	IV-CSE	/
30.	920817104036	NAVIN MANIKANDAN S	IV-CSE	/
31.	920817104037	NELSON J	IV-CSE	ab
32.	920817104038	NITHIS KANNAN G	IV-CSE	/
33.	920817104039	PARAMESHWARI P	IV-CSE	/
34.	920817104040	POOVARASAN M	IV-CSE	/
35.	920817104041	POOVENDRAN K	IV-CSE	/





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36.	920817104042	PRAKASH KUMAR S	IV-CSE	
37.	920817104043	PREETHI A	IV-CSE	
38.	920817104044	RAJADURAI R	IV-CSE	
39.	920817104045	ROFINA BEGAM N	IV-CSE	
40.	920817104046	SANGEERANI P	IV-CSE	
41.	920817104047	SASTIANANDHAN M	IV-CSE	
42.	920817104048	SHARMA A	IV-CSE	ab
43.	920817104049	SUBASRI S	IV-CSE	
44.	920817104051	VARSHA M	IV-CSE	
45.	920817104052	VIJAYALAKSHMI S	IV-CSE	
46.	920817104053	VIJAYA SHANTHI M	IV-CSE	
47.	920817104055	YOGESH KANNA S	IV-CSE	
No. of present				43
No. of Absent				4


ICT CO-ORDINATOR


PRINCIPAL

Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology,
Natham, Dindigul (Dt) - 624 401.



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Students' Feedback Form

Feedback Link: <https://forms.gle/ctiRWVEjaAsL5JzG8>

NPR College of Engineering & Technology, Natham Feedback form-ICT Program on Web Designing

24.04.2021

Email *

Valid email

This form is collecting emails. [Change settings](#)

Register No. *

Short answer text

Name of the student *

Short answer text

Year and Dept. *

Short answer text

Course Content *

- Excellent
- Good
- Fair
- Satisfactory

Way of exposed new knowledge and practices *

- Excellent
- Good
- Fair
- Satisfactory





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Examples Provided during this course *

- Excellent
- Good
- Fair
- Satisfactory

Course delivered by Resource Person *

- Excellent
- Good
- Fair
- Satisfactory

Time Management *

- Excellent
- Good
- Fair
- Satisfactory





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ICT PROGRAM

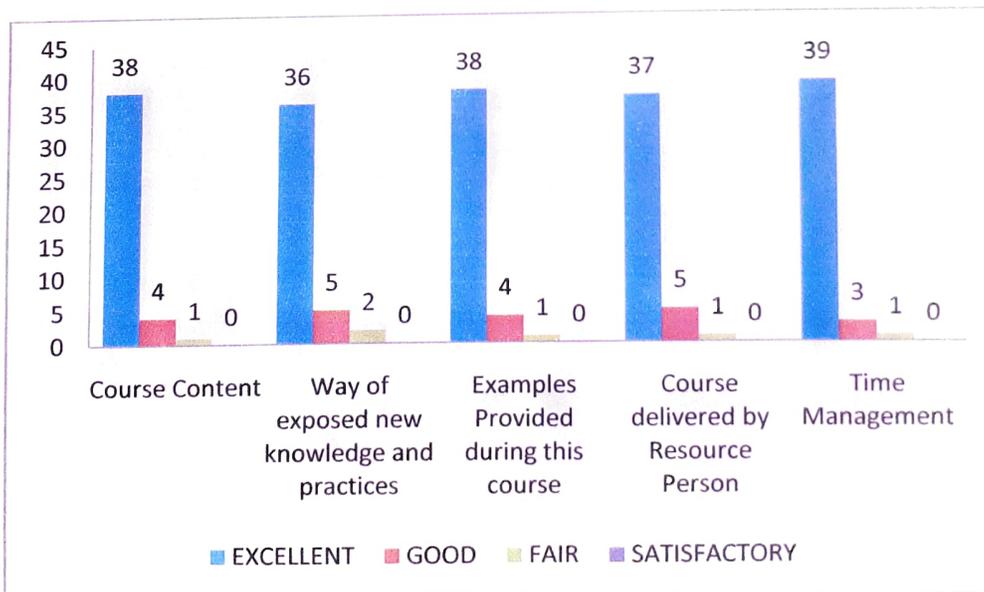
WEB DESIGNING

STUDENT FEEDBACK SUMMARY REPORT

TOTAL STRENGTH: 43

DATE: 24.04.2021

S.NO.	CONTENT	EXCELLENT	GOOD	FAIR	SATISFACTORY
1.	Course Content	38	4	1	0
2.	Way of exposed new knowledge and practices	36	5	2	0
3.	Examples Provided during this course	38	4	1	0
4.	Course delivered by Resource Person	37	5	1	0
5.	Time Management	39	3	1	0
Average		37.6	4.2	1.2	0



[Signature]
PROGRAM
CO-ORDINATOR

[Signature]
ICT
CO-ORDINATOR

[Signature]
IQAC

[Signature]
PRINCIPAL

Coordinator - IQAC **Dr. J.SUNDARARAJAN,**
NPR College of Engineering & Technology
Natnam, Dindigul (Dt)-624 401
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natnam, Dindigul (Dt) - 624 401.



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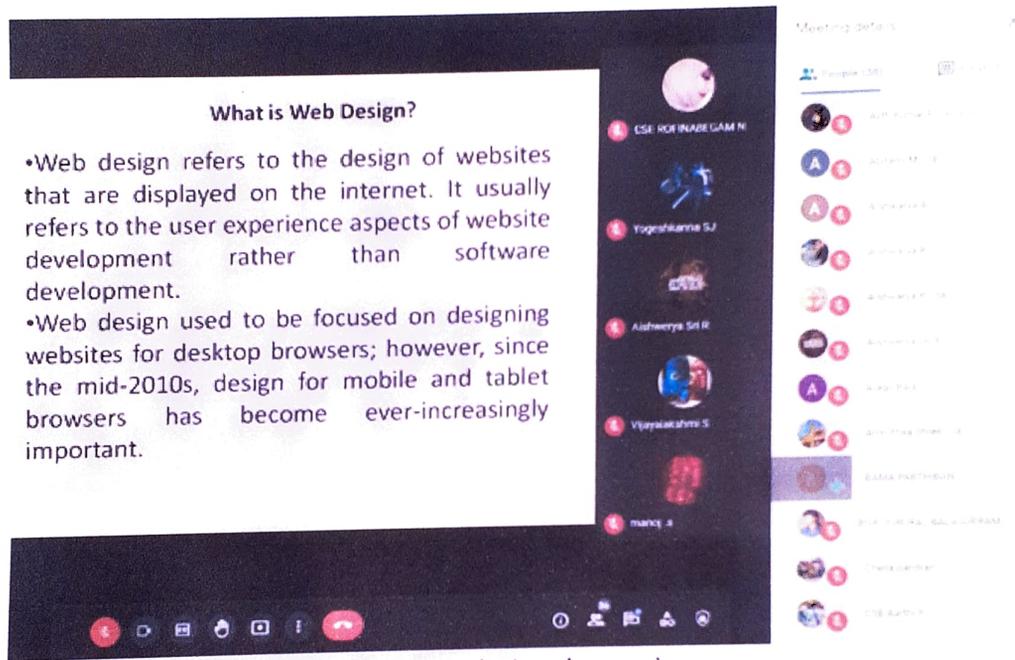
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Report on ICT program - Web Designing

Participated By : IV-CSE
 Event : ICT program - Web Designing
 Resource Person : Mr. J.Dinesh, AP/ CSE, NPRCET
 No. of Participants : 43
 Through : Google Meet App



Screenshot taken during the session

Our college conducted the ICT program on Web Designing for Final Year CSE students on 24th April 2021 through Google Meet App.

Mr. J.Dinesh Assistant Professor of CSE, conducted the program. He has given complete details about the fundamentals of Web Designing and how we could use that knowledge in programming.

The important points discussed are as follows:

The most important elements in web design are good navigation, concise and effective pages, working links, and, most importantly, good grammar and spelling. He insisted that these things in mind as you add color and graphics and your website will be off to a great start.

He told to study anyone of the languages like JavaScript Java, HTML, CSS, React, Angular, Python.

Finally, the students gave their feedback regarding the session.

[Signature]
 PROGRAM
 CO-ORDINATOR

[Signature]
 ICT
 CO-ORDINATOR

[Signature]
 IQAC

PRINCIPAL

Dr. J.SUNDARARAJAN,

B.E., M.Tech., Ph.D.,

Principal

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Coordinator - IQAC
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ENTREPRENEURSHIP DEVELOPMENT CELL (EDC) PROGRAMME



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INTELLECTUAL PROPERTY RIGHTS (IPR) CELL

Seminar

on

“Role of IPR in a Global Economy: Challenges & Issues”

INDEX

ACADEMIC YEAR: 2021 -2022 SEMESTER: ODD

DATE: 27.10.2021

S. NO.	PARTICULARS	PAGE NO.
1.	PERMISSION LETTER	2
2.	CIRCULAR	5
3.	INVITATION & AGENDA	6
4.	PROGRAMME SCHEDULE	8
5.	ATTENDANCE SHEET	9
6.	PARTICIPATION DETAILS	14
7.	SUMMARY OF THE PROGRAMME	15
8.	FEEDBACK FORM	17
9.	SAMPLE FEEDBACK FORMS	18
10.	FEEDBACK SUMMARY	20



M. V. S.
Programme Coordinator

[Signature]
IQAC Coordinator

[Signature]
Principal

Coordinator - IPR
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Date: 13.10.2021

From

Dr.M.AmeenaBanu,
Prof./ECE &IPR CellCoordinator,
NPR College of Engineering & Technology,
Natham - 624 401.

To

The Principal,
NPR College of Engineering & Technology,
Natham - 624 401.

Respected Sir,

Sub: Requesting Permission – Seminar on “Role of IPR in a Global Economy: Challenges & Issues” - reg.

I have proposed to conduct a seminar on “Role of IPR in a Global Economy: Challenges & Issues” on 27.10.2021 for all faculties and final year students. The proposed Chief Guest is Mrs.R.Kaleeswari, M.Com., M.Phil., B.Ed., Assistant Professor, Department of Commerce, NPR Arts & Science College, Natham, Dindigul. I kindly request you to give permission for conducting the function.

Thanking you



Yours faithfully,

(Dr.M.Ameena Banu)

Coordinator - IPR

Enclosure:

1. Function Permission Letter

Dr. J.SUNDARARAJAN, NPR College of Engineering & Technology
B.E., M.Tech., Ph.D., Natham, Dindigul (Dt)-624 401
Principal

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REF: NPRCET/IPR/01/2021-2022

DATE: 23.10.2021

CIRCULAR

This is to inform that Intellectual Property Rights (IPR) Cell of our college organizes a Seminar on "Role of IPR in a Global Economy: Challenges & Issues" at 11 a.m. on 27.10.2021. All final year students and staff members are hereby informed to attend the programme without fail.

Resource Person

Mrs.R.Kaleeswari, M.Com., M.Phil., B.Ed.,
Assistant Professor, Department of Commerce, NPR Arts
& Science College, Natham, Dindigul

Venue

Seminar Hall (Rear Block Ground Floor)

Copy to:-

1. Administrative office for information
2. All HoDs
3. IQAC

PRINCIPAL

Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (DU) - 624 401.



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The Management, Principal, Staff and Students

Cordially invite you for the

Seminar on
"Role of IPR in a Global Economy: Challenges & Issues"

Chief Guest

Mrs.R.Kaleeswari, M.Com., M.Phil., B.Ed.,
Assistant Professor, Department of Commerce,
NPR Arts & Science College, Natham

27th October 2021 at Seminar Hall (Rear Block Ground Floor)
from 11 a.m. to 12.45 p.m.

Dr.J.Sundararajan,

Principal,

NPR College of Engineering & Technology,

felicitates the function



Organized by

Intellectual Property Rights (IPR) Cell,

NPR College of Engineering & Technology, Natham.

 <p>NPR Nagar, Natham, Dindigul</p>	<p>NPR College of Engineering & Technology NPR Nagar, Natham, Dindigul - 624401, Tamil Nadu, India Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai An ISO 9001:2015 Certified Institution. Phone No: 04544- 246 500, 246501, 246502. Website : www.nprcolleges.org, www.nprcet.org, Email nprcetprincipal@nprcolleges.org</p>	
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Intellectual Property Rights (IPR) Cell

27.10.2021

Seminar on

“Role of IPR in a Global Economy: Challenges & Issues”

AGENDA

- Prayer Song
- Welcome Address : Mr.J.Manikandan, II year/MBA
- Felicitation Address : Dr.J.Sundararajan,
Principal.
- Introduction of Chief Guest : Dr.M.AmeenaBanu,
IPR Cell Coordinator
- Chief Guest Address : Mrs.R.Kaleeswari, M.Com., M.Phil., B.Ed
Assistant Professor, Department of Commerce,
NPR Arts & Science College, Natham.
- Vote of Thanks : Mr.J.Harish, IV year/Mech.
- National Anthem



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Intellectual Property Rights (IPR) Cell

Seminar on "Role of IPR in a Global Economy: Challenges & Issues"

PROGRAMME SCHEDULE

27 th October, 2021	11 a.m. – 11.05 a.m.	Prayer Song
	11.05 a.m. – 11.10 a.m.	Welcome Address Mr.J.Manikandan, II year/MBA
	11.10 a.m. – 11.15 a.m.	Felicitation Address Dr.J.Sundararajan, Principal
	11.15 a.m. – 11.20 a.m.	Introduction of Chief Guest Dr.M.AmeenaBanu, IPR Cell Coordinator
	11.20 a.m. – 12.35 p.m.	Chief Guest Address Mrs.R.Kaleeswari, M.Com.,M.Phil.,B.Ed Assistant Professor, Department of Commerce, NPR Arts & Science College, Natham.
	12.35 p.m. – 12.40 p.m.	Vote of Thanks Mr.J.Harish, IV year/Mech.
	12.40 p.m. – 12.45 p.m.	Prayer Song


 Programme Coordinator

Coordinator - IPR
 NPR College of Engineering & Technology
 Natham, Dindigul (Dt)-624 401




 IQAC Coordinator

Coordinator - IQAC
 NPR College of Engineering & Technology
 Natham, Dindigul (Dt)-624 401

Principal


 Dr. J.SUNDARARAJAN,
 B.E., M.Tech., Ph.D.
 Principal

N.P.R. College of Engineering & Technology,
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Intellectual Property Rights Cell

27.10.2021

Seminar on "Role of IPR in a Global Economy: Challenges & Issues"

STUDENT ATTENDANCE LIST

SL No.	REGISTER No.	STUDENT NAME	YEAR & DEPT	ATTENDANCE
1.	920818104002	ARAVIND B	IV-CSE	/
2.	920818104003	BHAVITHRA R	IV-CSE	/
3.	920818104004	CHANDRU R	IV-CSE	/
4.	920818104005	CHITRA B	IV-CSE	/
5.	920818104007	GUNA DEVI I	IV-CSE	/
6.	920818104009	HEMAPRIYA M	IV-CSE	/
7.	920818104010	KAMALI B	IV-CSE	/
8.	920818104011	KANMANI A	IV-CSE	/
9.	920818104012	KARTHIGA JOTHI S	IV-CSE	/
10.	920818104017	MUNEESHWARAN N	IV-CSE	- AB -
11.	920818104019	NAVEEN RAJA B	IV-CSE	/
12.	920818104020	NIVEDHA R	IV-CSE	/
13.	920818104021	NIVETHA A	IV-CSE	/
14.	920818104022	PALPANDI R	IV-CSE	/
15.	920818104023	PRADAP S	IV-CSE	/
16.	920818104024	PRAKASH P	IV-CSE	/
17.	920818104026	RAMYA R	IV-CSE	/
18.	920818104027	ROOBICA N	IV-CSE	/
19.	920818104028	RUTHRA A	IV-CSE	/
20.	920818104029	SAFRINE BANU S	IV-CSE	/
21.	920818104030	SANTHOSHINI V	IV-CSE	/
22.	920818104033	SARANIYA M	IV-CSE	- AB -
23.	920818104034	SATHANA S	IV-CSE	/
24.	920818104035	SHAHITHA RIZWANA S	IV-CSE	/
25.	920818104036	SHRINITHI M	IV-CSE	/
26.	920818104037	SRIDHAR K	IV-CSE	/
27.	920818104038	VIJAYA BHARATHI P	IV-CSE	/
28.	920818104039	VINEETH PANDIAN S	IV-CSE	- AB -
29.	920818104040	YOGESHWARAN V	IV-CSE	/
30.	920818103001	AJAYKANNAN. N	IV-Civil	/
31.	920818103002	HARINI S	IV-Civil	/
32.	920818103003	KALYANI K	IV-Civil	/
33.	920818103005	LAKSHMI DEVI K	IV-Civil	/
34.	920818103006	MANO BHARATHI	IV-Civil	/
35.	920818103007	NAVEEN. J	IV-Civil	/





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36.	920818103008	RAMALAKSHMI M	IV-Civil	/
37.	920818103009	REVATHY A	IV-Civil	/
38.	920818103011	YUVASHREE S	IV-Civil	/
39.	920818103302	VETRIVEL A	IV-Civil	/
40.	920818103701	DEEPAN PANDI T	IV-Civil	- AB -
41.	920818106001	ABILASHA.M	IV-ECE	/
42.	920818106002	ABINAYA .S	IV-ECE	/
43.	920818106004	BLESSING.X	IV-ECE	/
44.	920818106005	DHARSHINI.V	IV-ECE	- AB -
45.	920818106007	DURGADEVI.B	IV-ECE	/
46.	920818106008	DURGADEVI.S	IV-ECE	/
47.	920818106009	HARIPRIYA.M	IV-ECE	/
48.	920818106010	ILAKKIYA.B	IV-ECE	/
49.	920818106011	JAYA PRATHAP.S	IV-ECE	/
50.	920818106012	JEYARAJ.S	IV-ECE	/
51.	920818106013	KIRUTHIKAR.	IV-ECE	/
52.	920818106014	MANOJ PRABHAKAR..V	IV-ECE	/
53.	920818106016	MUKESH KANNA.G	IV-ECE	/
54.	920818106017	MUTHU VIGNESH.M	IV-ECE	/
55.	920818106018	NISHA.M	IV-ECE	/
56.	920818106019	NIVETHA.K.S	IV-ECE	/
57.	920818106020	PONBHARATHI.V	IV-ECE	/
58.	920818106022	PUGALARASU.S	IV-ECE	/
59.	920818106023	PUSHPA PRIYADHARSHINI.R	IV-ECE	/
60.	920818106024	RAJKUMAR.K	IV-ECE	/
61.	920818106026	SARITHA RANI.K	IV-ECE	/
62.	920818106027	SARUMATHI.R	IV-ECE	/
63.	920818106028	SATHISH KUMAR.G	IV-ECE	/
64.	920818106029	SEEMA FATHIMA.S	IV-ECE	/
65.	920818106031	SOWMIYA.P	IV-ECE	/
66.	920818106032	SREE RAGA SUDHA.K	IV-ECE	/
67.	920818106033	SURYA PRAKASH.V.M	IV-ECE	- AB -
68.	920818106035	SWETHA.M	IV-ECE	/
69.	920818106036	VARSHINI.B	IV-ECE	/
70.	920818106037	VENNILA.A	IV-ECE	/
71.	920818106038	VIGNESH.R	IV-ECE	/
72.	920818106039	VISHALINI.B	IV-ECE	/
73.	920818106040	VIVEKA.S	IV-ECE	/
74.	920818106302	VIGNESH.S	IV-ECE	/
75.	920818105001	ARIVUSELVAN S	IV-EEE	/
76.	920818105002	DEENA KARTHICK M	IV-EEE	/
77.	920818105003	DINESH KUMAR M	IV-EEE	/



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78.	920818105004	MANIVEL C	IV-EEE	/
79.	920818105005	MONIKA V	IV-EEE	/
80.	920818105006	SANJAY KISHORE K M	IV-EEE	- FYB -
81.	920818105007	SARAN R D	IV-EEE	/
82.	920818105701	VIGNESHWARAN R	IV-EEE	/
83.	920818114001	ABINASH V	IV-Mech	/
84.	920818114002	ALAGARSAMY M	IV-Mech	/
85.	920818114003	ASWIN M	IV-Mech	/
86.	920818114004	ASWIN NAGANATH G	IV-Mech	/
87.	920818114005	BALAMURUGAN M S	IV-Mech	/
88.	920818114006	BHUVANESWARAN C	IV-Mech	/
89.	920818114007	DINESH KUMAR S	IV-Mech	/
90.	920818114008	HARISH J	IV-Mech	/
91.	920818114010	JOTHIVEL M	IV-Mech	/
92.	920818114011	MANIVANNAN V	IV-Mech	/
93.	920818114012	MANOJKUMAR R	IV-Mech	/
94.	920818114014	NAVEEN PRAKASH R	IV-Mech	- FYB -
95.	920818114016	PERIYANDI P	IV-Mech	/
96.	920818114018	PRATHIBAN K	IV-Mech	/
97.	920818114020	PRAVEEN RAJ S	IV-Mech	/
98.	920818114022	SABARI NATHAN T	IV-Mech	/
99.	920818114023	SANGUNATHAN R	IV-Mech	/
100.	920818114025	SEBASTIN JERALD J	IV-Mech	/
101.	920818114026	SRIRAM A	IV-Mech	/
102.	920818114027	SRIRAM S	IV-Mech	/
103.	920818114028	SRIVEL A	IV-Mech	/
104.	920818114029	SURYA VISWA M	IV-Mech	/
105.	920818114030	SURYA D	IV-Mech	/
106.	920818114032	SYED AKMAL M	IV-Mech	/
107.	920818114033	VELMURUGAN P	IV-Mech	/
108.	920818114034	VINITH KUMAR A	IV-Mech	/
109.	920818114035	VISAKAN P	IV-Mech	/
110.	920818114036	VISHVA G	IV-Mech	/
111.	920818114301	ATHITHYAN B	IV-Mech	- AB -
112.	920818114302	JEEVAKALIDAS S	IV-Mech	- AB -
113.	920818114701	GOWTHAM KUMAR M	IV-Mech	/
114.	920818114303	MANIKANDAN K	IV-Mech	/
115.	920820631001	ABIRAMI S	II-MBA	/
116.	920820631002	AJITHKUMAR D	II-MBA	/
117.	920820631003	ASHIKALI R	II-MBA	/
118.	920820631004	ASWATHAMA M	II-MBA	/
119.	920820631005	ATCHAYA P	II-MBA	/





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120.	920820631006	BALA MURUGAN M	II-MBA	/
121.	920820631007	BAVI SUREKA K	II-MBA	/
122.	920820631008	BHUVANESHWARI N	II-MBA	/
123.	920820631009	CHITRA R	II-MBA	/
124.	920820631010	DESOUZA DASMIN R	II-MBA	- AB -
125.	920820631011	DHARANI M	II-MBA	/
126.	920820631012	ELAMEGA E	II-MBA	/
127.	920820631013	GAYATHRI R	II-MBA	/
128.	920820631014	GUHAN A C	II-MBA	/
129.	920820631015	GUNAMAREESHWARI .K	II-MBA	/
130.	920820631016	JENITHAKARTHIGA S	II-MBA	/
131.	920820631017	KANNAN A	II-MBA	/
132.	920820631018	KAVITHA V	II-MBA	/
133.	920820631019	LAKSHMI PRIYA J	II-MBA	/
134.	920820631020	MADHAN K	II-MBA	/
135.	920820631021	MANIKANDAN J	II-MBA	/
136.	920820631023	MEENAKSHI T	II-MBA	/
137.	920820631024	NILAVIYA T	II-MBA	/
138.	920820631025	NISHA JENIFER A	II-MBA	/
139.	920820631026	PARTHIBAN A	II-MBA	/
140.	920820631027	PUNITHA. R	II-MBA	/
141.	920820631028	RAJPRABAKARAN J	II-MBA	- AB -
142.	920820631029	SARAVANAKUMAR A	II-MBA	/
143.	920820631030	SATHISH KUMAR K	II-MBA	/
144.	920820631031	SHIVA PRADHIP R P	II-MBA	/
145.	920820631032	SINDHU P	II-MBA	- AB -
146.	920820631033	SUGANYA S	II-MBA	/
147.	920820631034	VELLAIYAMMAL C	II-MBA	/
148.	920820631035	VIJAYAROHINI B	II-MBA	/

No. of Students Present: 134

Programme Coordinator

Coordinator - IPR

NPR College of Engineering & Technology
Natham, Dindigul (Dt)-624 401

Principal

Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,

Principal

N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.



NPR College of Engineering & Technology

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Intellectual Property Rights Cell

27.10.2021

Seminar on "Role of IPR in a Global Economy: Challenges & Issues"

STAFF PARTICIPATION LIST

Sl. No	STAFF NAME	DESIGNATION/DEPT
1.	Dr. S. Rajkumar	HOD - Chemistry
2.	Dr. R. Velvizhi	Prof - Physics
3.	Mrs. D. Lakshmi	AP - Maths
4.	Mrs. C. Yogitha	AP - Maths
5.	Dr. A. Hensukatha	HOD - Civil
6.	Mr. K. Selvam	AP - Civil
7.	Mr. P. Manikandan	AP - Civil
8.	MR. U. Karthik	AP - Civil
9.	Prof. G. Elangovan	HOD - CSE
10.	Mrs. C. Kalpana	AP - CSE
11.	Mr. M. Arakkaluskayaraja	AP - CSE
12.	Mrs. M. Pathina John	AP - CSE
13.	Mrs. R. Vasuki	AP - CSE
14.	Mr. S. Sathyamoorthi	AP - EEE
15.	Mr. T. Sivakumar	AP - EEE
16.	Mrs. S. Suganya	AP - EEE
17.	Mrs. K. Tamilselvi	AP - EEE
18.	Dr. A. Gopisaminathan	HOD - ECE
19.	Dr. S. Ponnalar	Prof. ECE
20.	Dr. M. AmeenaBanu	Prof. ECE
21.	Dr. J. Asokan	Prof. ECE
22.	Mr. J. G. Sabarish	AP - ECE
23.	Mr. S. Sudhakar	AP - ECE
24.	Mrs. C. KannikaParameshwari	AP - ECE
25.	Mr. K. Sundarapandi	AP - ECE
26.	Mrs. A. Iniyamary	AP - ECE
27.	Mrs. U. Sarayu	AP - ECE
28.	Dr. S. PaulSingarayar	HOD - Mech
29.	Mr. T. Balasubramani	AP - Mech
30.	Mr. M. Mathan Raj	AP - Mech
31.	Mr. B. Deepan	AP - Mech
32.	Dr. B. Velumirugan	HOD - MBA
33.	Mr. D. Kumarasan	AP - MBA
34.	Mrs. P. Geetha	AP - MBA



M. cetera
 Programme Coordinator

Coordinator - IPR

NPR College of Engineering & Technology



Ministry of Education
 Government of India



SRM'S
 INNOVATION CELL
 GOVERNMENT OF INDIA

Principal

Dr. J. SUNDARARAJAN

B.E. M.Tech, Ph.D.



Principal
 NPR College of Engineering & Technology

Natham, Dindigul (Dt) - 624 401.

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---	---	---

Intellectual Property Rights (IPR) Cell

27.10.2021

Seminar on
“Role of IPR in a Global Economy: Challenges & Issues”

PARTICIPATION DETAILS

S.NO.	DEPARTMENT	PRESENT
1	CSE Students	26
2	CIVIL Students	9
3	ECE Students	32
4	EEE Students	7
5	MECH Students	29
6	MBA Students	31
7	NPRCET Staff	34
Total		168

[Signature]

Programme Coordinator

Coordinator - IPR
 NPR College of Engineering & Technology
 Natham, Dindigul (Dt)-624 401

[Signature]

IQAC Coordinator

Coordinator - IQAC
 NPR College of Engineering & Technology
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[Signature]

Principal

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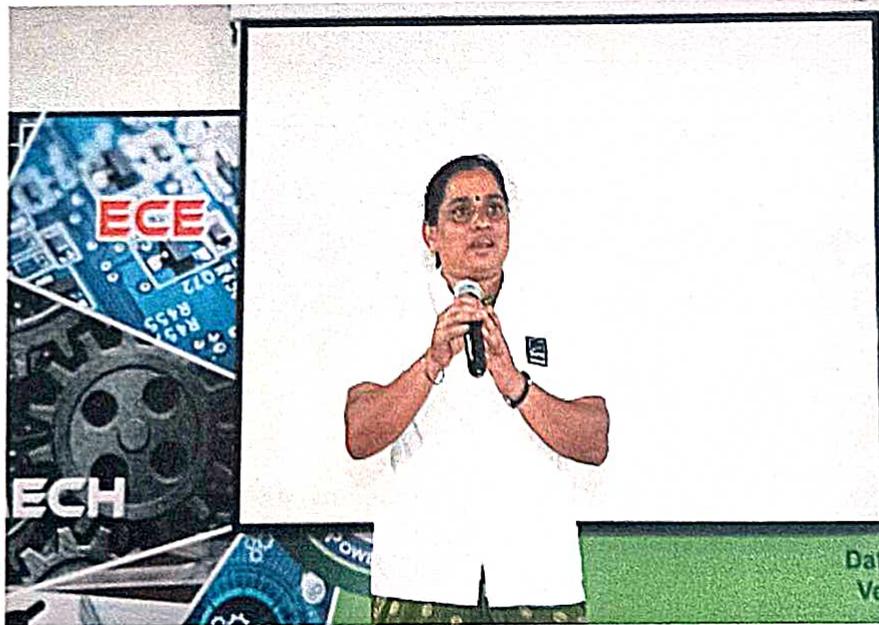
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SUMMARY OF THE PROGRAMME

Name of Department/Cell	IPR Cell
Name of event organized	Seminar on "Role of IPR in a Global Economy: Challenges & Issues"
Date of event organized	27.10.2021
No. of participants	168
Venue	Seminar Hall (Rear Block Ground Floor)
Name of the Chief guest/speaker	Mrs.R.Kaleeswari, M.Com., M.Phil., B.Ed Assistant Professor, Department of Commerce, NPR Arts & Science College, Natham, Dindigul



Chief Guest Address





NPR College of Engineering & Technology

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Affiliated to Anna University, Chennai
Established in 1983
NPR College of Engineering & Technology
NPR Campus, Anna University, Chennai - 600 025, India
Website: www.nprcollegeofengineeringandtechnology.com



The Director of IPR at NPR is a Global Economic Challenges & Issues" organized to Intellectual Property Rights (IPR) / IPR was started at 11 AM on 27th 11/2021 with Prof. Dr. J. Sundarajan, Vice-Chancellor, Anna University, Chennai, as the Guest Professor, Department of Economics, NPR Anna University College, Chennai. The event was organized for online by using the facilities in the presence of Dr. J. Sundarajan, Principal of NPR IIT Chennai Hall.

Dr. J. Sundarajan, IIT Chennai delivered the welcome address. Principal Dr. J. Sundarajan highlighted the gathering with his address on the importance of innovation and making it commercialization. Dr. M. Anandaraman, Prof. IIT IPR Cell Coordinator moderated the Chief Guest for the gathering.

Chief Guest Mrs. K. Kalavathi, gave more information on the importance of IPR in Global Economy, its challenges and issues. She explained about the mechanisms through which IPRs stimulated the economic development and growth. Also, she motivated the participants to contribute more for the development of our economy in terms of improving IPR. She interacted with the participants and clarified their doubts.

Selvan J. Harsh of IV year Mechanical Engineering Department proposed the vote of thanks and the function came to an end with Devotional Anthem.

[Signature]
Programme Coordinator

[Signature]
IPR Coordinator

[Signature]
Principal

Coordinator IPR
NPR College of Engineering & Technology
Anna University, Chennai - 600 025

Coordinator IPR
NPR College of Engineering & Technology
Anna University, Chennai - 600 025

Dr. J. SUNDARAJAN,
B.E., M.Tech., Ph.D.
Principal
NPR College of Engineering & Technology
Anna University, Chennai - 600 025





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Intellectual Property Rights (IPR) Cell FEEDBACK FORM

Name of the Student/Staff:	C. Mani vel
Class/Designation:	IV Year
Department:	EEE
Name of the Programme:	Seminar on "Role of IPR in a Global Economy: Challenges & Issues"
Date:	27.10.2021

Sl. No.	CONTENT	EXCELLENT	GOOD	FAIR	SATISFACTORY
1.	The Speaker presented materials clearly and concisely.	✓			
2.	The Speaker covered the material sufficiently.		✓		
3.	The information presented was relevant to your needs and expectation		✓		
4.	Sufficient opportunity was provided for questions.		✓		
5.	Overall rating of this programme		✓		
6.	Any other comments/suggestions	Very much useful.			

[Signature]
Programme Coordinator

Coordinator - IPR
NPR College of Engineering & Technology
Natham, Dindigul (Dt)-624 401

[Signature]
IQAC Coordinator

Coordinator - IQAC
NPR College of Engineering & Technology
Natham, Dindigul (Dt)-624 401



[Signature]
Principal

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B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul





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**Intellectual Property Rights (IPR) Cell
 FEEDBACK FORM**

Name of the Student/Staff: <i>Mrs. R. Vasuki</i>
Class/Designation: <i>Ap</i>
Department: <i>CSE</i>
Name of the Programme: Seminar on "Role of IPR in a Global Economy: Challenges & Issues"
Date: 27.10.2021

Sl. No.	CONTENT	EXCELLENT	GOOD	FAIR	SATISFACTORY
1.	The Speaker presented materials clearly and concisely.	✓			
2.	The Speaker covered the material sufficiently.	✓			
3.	The information presented was relevant to your needs and expectation	✓			
4.	Sufficient opportunity was provided for questions.	✓			
5.	Overall rating of this programme	✓			
6.	Any other comments/suggestions	<i>Information provided are very useful</i>			



M. V.
Programme Coordinator
 Coordinator - IPR
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 Natham, Dindigul (Dt)-624 401

J. S.
IQAC Coordinator
 Coordinator - IQAC
 NPR College of Engineering & Technology
 Natham, Dindigul (Dt)-624 401

J. S.
Principal
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Intellectual Property Rights (IPR) Cell

FEEDBACK FORM

Name of the Student/Staff:
Class Designation:
Department:
Name of the Programme: Seminar on "Role of IPR in a Global Economy: Challenges & Issues"
Date: 27.10.2021

Sl. No.	CONTENT	EXCELLENT	GOOD	FAIR	SAISFACTORY
1.	The Speaker presented materials clearly and concisely.				
2.	The Speaker covered the material sufficiently.				
3.	The information presented was relevant to your needs and expectation.				
4.	Sufficient opportunity was provided for questions.				
5.	Overall rating of this programme				
6.	Any other comments/suggestions				



[Signature]
Programme Coordinator

[Signature]
IQAC Coordinator

[Signature]
Principal

Coordinator - IPR
NPR College of Engineering & Technology
Natham, Dindigul (Dy)-624 401

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Dr. J. SUNDARARAJAN,
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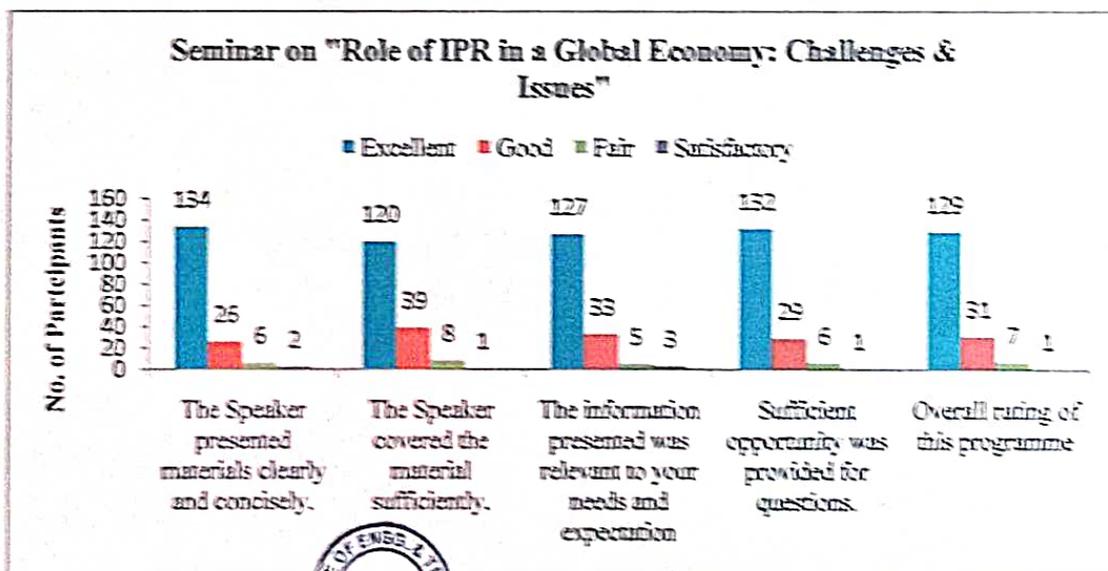


Intellectual Property Rights (IPR) Cell

FEEDBACK SUMMARY

Name of the Programme: Seminar on "Role of IPR in a Global Economy: Challenges & Issues"
Date: 27.10.2021
No. of Participants: 168

Sl No.	CONTENT	EXCELLENT	GOOD	FAIR	SATISFACTORY
1.	The Speaker presented materials clearly and concisely.	134	26	6	2
2.	The Speaker covered the material sufficiently.	120	39	8	1
3.	The information presented was relevant to your needs and expectation	127	33	5	3
4.	Sufficient opportunity was provided for questions.	132	29	6	1
5.	Overall rating of this programme	129	31	7	1
Average		128.4	31.6	6.4	1.6



Programme Coordinator

IQAC Coordinator

Principal

Coordinator - IPR
NPR College of Engineering & Technology
Natham, Dindigul (Dt)-624 401
Ministry of Education
Government of India

Coordinator - IQAC
NPR College of Engineering & Technology
Natham, Dindigul (Dt)-624 401
NPR INNOVATION CELL
GOVERNMENT OF INDIA

Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.
Principal
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Natham, Dindigul (Dt) - 624 401.



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ENTREPRENEURSHIP AWARENESS PROGRAMME

 <p>NPR March 2015</p>	<p align="center">NPR College of Engineering & Technology NPR Nagar, Natham Dindigul - 624401, Tamil Nadu, India Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai An ISO 9001:2015 Certified Institution Phone No: 04544-246500, 246501, 246502. Website: www.nprcolleges.org, www.nprcet.org, Email: nprcetprincipal@nprcolleges.org</p>	
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ENTREPRENEURSHIP DEVELOPMENT CELL (EDC)

Workshop on "Best Business Plan Implement in Rural Entrepreneurship"

INDEX

ACADEMIC YEAR: 2020-21

S.NO	PARTICULARS	PAGE NO
1	PERMISSION LETTER	2
2	COVERING LETTER	3
3	CIRCULAR TO STUDENTS	5
4	INVITATION	6
5	AGENDA	7
6	SCHEDULE	8
7	REGISTRATION STUDENTS DETAILS	9
8	STUDENTS ATTENDANCE SHEET	10
9	PHOTO GALLERY	15
10	FEEDBACK FORM	16
11	STUDENT FEEDBACK SUMMARY	17
12	REPORT	18



[Signature]
**Programme
 Coordinator**

[Signature]
**EDC
 Coordinator**

[Signature]
**IQAC
 Coordinator**

[Signature]
**Principal
 Dr. J.SUNDARAJAN,
 B.E., M.Tech., Ph.D.,
 Principal**

**NPR College of Engineering & Technology
 Natham, Dindigul (Dt)-624 401**

**N.P.R. College of Engineering & Technology
 Natham, Dindigul (Dt), - 624 401.**



Date: 26.12.2020

From

Dr.B.Velmurugan, HoD/MBA
Coordinator,
Entrepreneurship Development Cell,
NPR College of Engineering & Technology,
Natham- 624 401

To

The Principal,
NPR College of Engineering & Technology,
Natham - 624 401

Respected Sir,

Sub: Seeking Permission to conduct Workshop through Entrepreneurship Development Cell (EDC) - reg.

I would like to conduct a workshop through Entrepreneurship Development Cell (EDC). We have proposed to conduct a Virtual mode Workshop on “**Best Business Plan Implement in Rural Entrepreneurship**” on **20.01.2021** at Google Meet. The proposed Chief Guest is **Prof.Chethan Chittalkar, Director, MGNCRE and Dr.G.Rajini, Member, GNCRE**. The Function permission letter is attached for your kind perusal. I request you to give permission for conducting the function.

Thanking you,

Yours faithfully,


Dr. J.SUNDARARAJAN
B.E., M.Tech., Ph.D.
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.




Dr.B.Velmurugan
Coordinator - EDC

COVERING LETTER

Patron

Dr.J.SundaraRajan,
Principal.

Date: 26.12.2020

Convenor

Dr.B.Velmurugan,
Head of the Department,
Management Studies,
EDC-Coordinator

To

The Principal / Dean / Director/HoD,
All Management Departments.

Dear Sir / Madam,

Sub: Requisition for organizing a workshop through
Entrepreneurship Development Cell (EDC) - reg.

It gives us immense pleasure to invite you for the One
day workshop on "**Best Business plan implement in Rural
Entrepreneurship**" virtual mode by EDC Cell, NPR College
of Engineering & Technology.

Coordinator

Ms.S.Booma, AP/MBA

The basic objective of holding this programme is to
create a common platform for the students "**Business plan**".
This would also result to explore the skills to identify new
business opportunity.

Organizing Committee Members

Mr.K.Shanthakumar AP - CIVIL
Mrs.J.Prisca Mary, AP - CSE
Mr.K.Jayaprakasam, ASP - ECE
Mrs.S.T.Saranya, AP - EEE
Mr.T.Balasubramanian, AP - MECH

A brochure with registration form has been enclosed
herewith. We warmly welcome staff members of your
institution.

Thanking you,




(Dr. B. Velmurugan)
EDC Coordinator

ENTREPRENEURSHIP DEVELOPMENT CELL (EDC)

Virtual mode Workshop on “Best Business Plan Implement in Rural
Entrepreneurship”

AGENDA

1. Prayer Song
2. Welcome Address : Dr.B.Velmurugan, Coordinator, EDC
3. Presidential Address : Dr.J.Sundararajan, Principal of NPRCET.
4. Chief Guest Introduction : Mr.S.Booma, Assistant professor of MBA
5. Chief Guest Address : Prof.ChethanChittalkar, Director, MGNCRE
 Dr.G.Rajini, Member,GNCRE.
6. Vote of thanks : S.Jenitha Karthiga I MBA
7. National Anthem




**Programme
 Coordinator**


**EDC
 Coordinator**


IQAC


Principal

Coordinator - EDC
 NPR College of Engineering & Technology
 Natham, Dindigul (Dt)-624 401

Coordinator - IQAC
 NPR College of Engineering & Technology
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Dr. J.SUNDARARAJAN,
 M.E., M.Tech., Ph.D.,
 Principal
 NPR College of Engineering & Technology
 Natham, Dindigul (Dt)-624 401.

Date: 20.01.2021

ENTREPRENEURSHIP DEVELOPMENT CELL (EDC)

Virtual mode Workshop on “**Best Business Plan Implement in Rural Entrepreneurship**”

Program Schedule

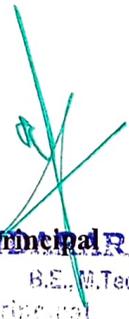
Date	Time	Program	Guest
20.01.2021	2.00 p.m. to 3.00 p.m	Best Business Plan implement in Rural Entrepreneurship	Prof.Chethan Chittalkar, Director,MGNCRE
	3.00 p.m. to 4.00 p.m	Best Business Plan implement in Rural Entrepreneurship	Dr.G.Rajini, Member,GNCRE




**Programme
 Coordinator**


**EDC
 Coordinator**

Coordinator - EDC
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Dr. J.SURESH RAJAN,
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ENTREPRENEURSHIP DEVELOPMENT CELL (EDC)

Virtual mode Workshop on “Best Business Plan Implement in Rural Entrepreneurship”

Registered Students Details

S.No.	DEPARTMENT	PRESENT
1	MBA	34 (1 ST year)
2	MBA	28 (2 nd year)




**Programme
Coordinator**


Coordinator
 Coordinator - EDC
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 Natham, Dindigul (Dt)-624 401


Principal
Dr. J.SUNDARARAJAN,
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 <p>NPR Reach the Stars</p>	<p>NPR College of Engineering & Technology NPR Nagar, Natham, Dindigul - 624401, Tamil Nadu, India. Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai. An ISO 9001:2015 Certified Institution. Phone No: 04544- 246 500, 246501, 246502. Website : www.nprcolleges.org, www.nprcet.org, Email:nprcetprincipal@nprcolleges.org</p>	 <p>ISO 9001 CERTIFIED</p>
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ENTREPRENEURSHIP DEVELOPMENT CELL (EDC)

Virtual mode Workshop on “Best Business Plan Implement in Rural Entrepreneurship”

STUDENTS ATTENDANCE SHEET

S. No.	Name	Institution	Stream	Designation	Phone No.	E-mail ID
1	ABIRAMI S	NPRCET	MBA	I YR MBA	9629757481	abiramianmu175@gmail.com
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13	GAYATHRI R	NPRCET	MBA	I YR MBA	9655401784	rgayathrimohan1325@gmail.com
14	GUHAN A C	NPRCET	MBA	I YR MBA	9626591700	guhanchandran747@gmail.com
15	GUNAMARISHWARI K	NPRCET	MBA	I YR MBA	9843917215	marishwariguna@gmail.com
16	JENITHAKARTHIGA S	NPRCET	MBA	I YR MBA	8220423519	jenithakarthiga99@gmail.com
17	KANNAN A	NPRCET	MBA	I YR MBA	6374426684	kannanca@gmail.com
18	KAVITHA V	NPRCET	MBA	I YR MBA	9159563479	kavithavelli31@gmail.com
19	LAKSHMI PRIYA J	NPRCET	MBA	I YR MBA	9025672582	Lp381549@gmail.com
20	MADHAN K	NPRCET	MBA	I YR MBA	9952440088	madhanrio88@gmail.com
21	MANIKANDAN J	NPRCET	MBA	I YR MBA	8637493903	manikandanraje58@gmail.com
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NPR College of Engineering & Technology

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Phone No: 04544 246500, 246501, 246502



Website: www.nprcolleges.org, www.nprcet.org, Email: nprceprincipal@nprcolleges.org

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57	AJITH KUMAR	NPRCET	MBA	STUDENT	8056572845	ajithkumaralagar12@gmail.com
58	AJMATH M	NPRCET	MBA	STUDENT	8870743346	ajmathmubarak@gmail.com
59	ATHIYAMAN A	NPRCET	MBA	STUDENT	6381068776	athiyamanarjunan@gmail.com
60	AZHAGU A	NPRCET	MBA	STUDENT	9843918189	themobileclinicsniva@gmail.com
61	DEPPALAKSHMI K	NPRCET	MBA	STUDENT	9842842566	deepalakshmi114@gmail.com
62	GOKUL C	NPRCET	MBA	STUDENT	9360208764	gookulmba@gmail.com



**Programme
Coordinator**

**EDC
Coordinator**

**IQAC
Coordinator - IQAC**

**Dr. J.SUNDARARAJAN,
Principal**

**NPR College of Engineering & Technology
Natham, Dindigul (Dt)-624 401**

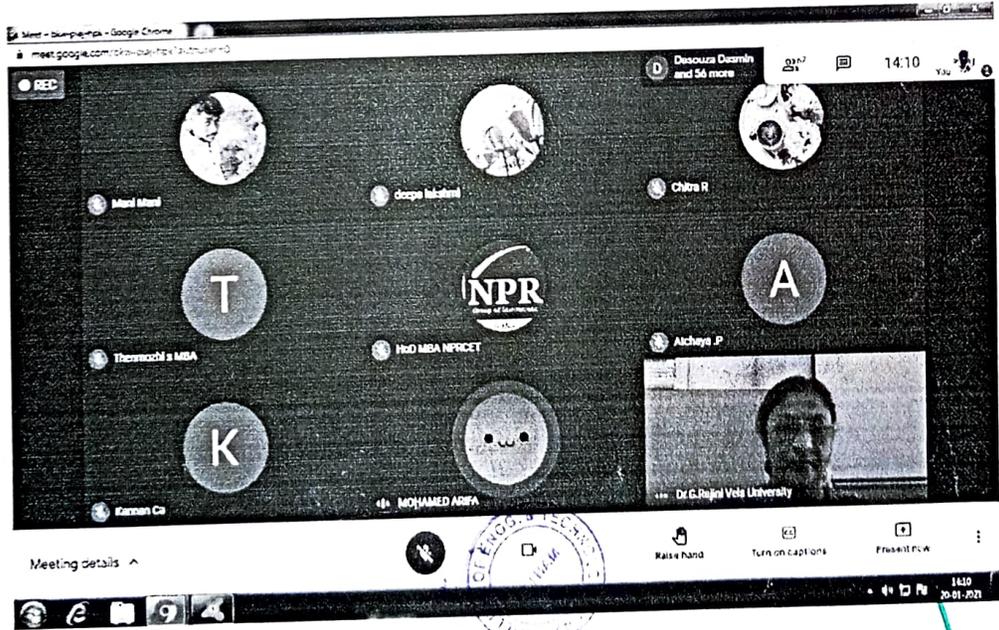
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Natham, Dindigul (Dt)-624 401**

**NPR College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.**

Date: 20.01.2021

REPORT	
Name of the Cell	Entrepreneurship Development Cell (EDC)
Name of the event organized	Virtual mode Workshop on “Best Business Plan implemented in Rural Entrepreneurship”
Date of the event organized	20.01.2021
No.of Participants	62
Venue	GOOGLE MEET
Name of the chief Guest/Speakers	Prof.Chethan Chittalkar, Director, MGNCRE Dr.G.Rajinimember, GNCRE

PHOTO GALLERY



[Signature]
**Programme
 Coordinator**

[Signature]
**E.DC
 Coordinator**

[Signature]
**IQAC
 Coordinator - IQAC**

[Signature]
**Principal
 Dr. J.SUNDARARAJAN,
 B.E., M.Tech., Ph.D.,
 Principal
 NPR College of Engineering & Technology
 Natham, Dindigul (Dt) - 624 401.**

Coordinator - EDC
NPR College of Engineering & Technology
Natham, Dindigul (Dt)-624 401

ENTREPRENEURSHIP DEVELOPMENT CELL (EDC)

FEEDBACK FORM

Name of the Student : R. Gayathri	Degree/Year / Semester : MBA / I / I
Name of the Programme : Workshop on "Best Business plan implement in Rural Entrepreneurship"	
Date of the Program : 20.01.2021	

S. No	CONTENT	EXCELLENT	GOOD	FAIR	SATISFACTORY
1.	The speaker presented clearly and concisely.	✓			
2.	The speaker covered the Business opportunities.			✓	
3.	The information presented was relevant to your needs and expectations.		✓		
4.	Sufficient opportunity was provided for questions.				✓
5.	Overall rating of this Programme		✓		
6.	Any Other Comments / Suggestions	Good enough			



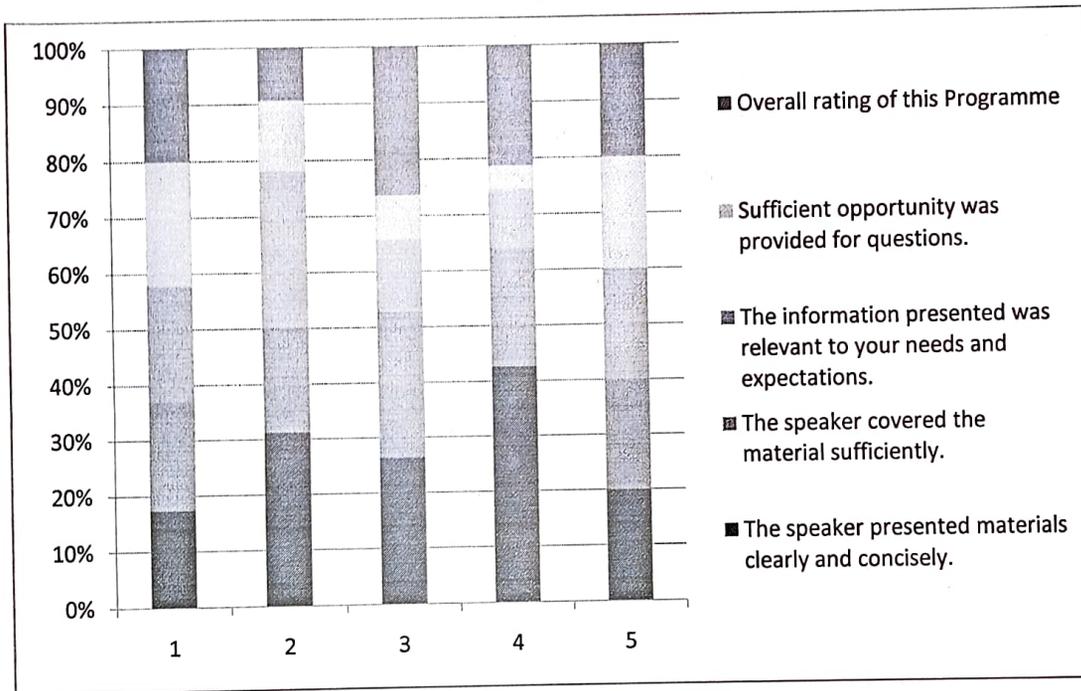
[Signature]
Programme Coordinator

[Signature]
EDC Coordinator
 Coordinator - EDC
 NPR College of Engineering & Technology
 Natham, Dindigul (Dt)-624 401

[Signature]
Principal
Dr. J.SUNDARARAJAN,
 B.E., M.Tech., Ph.D.,
 Principal
 N.P.R. College of Engineering & Technology
 Natham, Dindigul (Dt) - 624 401.

**ENTREPRENEURSHIP DEVELOPMENT CELL (EDC)
STUDENT FEEDBACK SUMMARY**

Name of the Program :	Workshop on “Best Business plan implement in Rural Entrepreneurship”
Registered Students :	62
Date :	20.01.2021



Workshop on “Best Business plan implement in Rural Entrepreneurship”



[Signature]
Programme Coordinator

[Signature]
EDC Coordinator
Coordinator - EDC
NPR College of Engineering & Technology
Natham, Dindigul (Dt)-624 401

[Signature]
Principal
Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt)-624 401

ENTREPRENEURSHIP DEVELOPMENT CELL (EDC)

Workshop on “Best Business Plan implemented in Rural Entrepreneurship”

SUMMARY REPORT

The Workshop on “Best Business Plan implemented in Rural Entrepreneurship” was inaugurated on 20.01.2021 at 2.00pm. The venue was GOOGLE MEET. The programme was organized by **Entrepreneurship Development Cell (EDC)**. Around 62 students and 5 Faculties from MBA Department of NPRCET had attended the programme.

Dr.B.Velmurugan, EDC Coordinator delivered the welcome address. He believed it was the ideal programme for developing entrepreneurial abilities. Students may have abilities, but they must be polished and incubated. For them, this curriculum was ideal. This curriculum consists of structured instruction to help an individual become a successful entrepreneur.

Dr.J.Sundararajan Principal of NPRCET during his felicitation address encouraged to conduct more programme on EDC and the importance of Entrepreneurship; hence he advised them to start- up for creating more employment opportunities.

Spoke on the theme “Best Business Plan implemented in Rural Entrepreneurship” During his Session, the guest speaker for the seminar, **Dr.G.Rajini** explained Innovation is the essential tool of entrepreneurs. She spoke on how to people can take advantage of situation in their communities and make good business out of them. She educated participants on the need to start their business in rural area and **Mr. Prof.Chethan Chittalkar**, Director, MGNCRE said developing the entrepreneurship culture in a nation is not an easy task. It requires a collective effort with dedication and devotion of all stakeholders including the education system.

In this session he gave more information about the new beginners for the business. Our student has gained more knowledge about new business. “The workshop was very interactive as participants made meaningful contributions to the discussion. Our students learnt many things and they are able to creative and innovate according to the future demand”.

The vote of thanks was given by **S.Jenitha Karthiga**, II MBA. The seminar was completed with National Anthem at the end.


**Programme
 Coordinator**


**EDC
 Coordinator**
Coordinator - EDC
 NPR College of Engineering & Technology
 Natham, Dindigul (Dt)-624 401


**IQAC
 Coordinator - IQAC**
 NPR College of Engineering & Technology
 Natham, Dindigul (Dt)-624 401


Principal
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FACULTY DEVELOPMENT PROGRAM (FDP) PROGRAMME

	<p align="center">NPR College of Engineering & Technology NPR Nagar, Natham, Dindigul - 624401, Tamil Nadu, India. Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai. An ISO 9001:2015 Certified Institution. Phone No: 04544- 246 500, 246501, 246502. Website : www.nprcolleges.org, www.nprcet.org, Email: nprcetprincipal@nprcolleges.org</p>	
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

**Faculty Development Program
 on
 'Artificial Intelligence and Machine Learning with Data Science'**

ACADEMIC YEAR: 2020 -2021

DURATION: 5 DAYS

INDEX

S.NO.	PARTICULARS	PAGE NO.
1	PERMISSION LETTER	1
2	COVERING LETTER	2
3	BROCHURE	3
4	INVITATION	5
5	PROGRAM SCHEDULE	6
6	PHOTOGRAPHY	8
7	PARTICIPANTS FEEDBACK REPORT	9
8	SUMMARY REPORT	10
9	CERTIFICATES OF THE PROGRAM	11





DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

PERMISSION LETTER

DATE:06.08.2021

From

The Head of the Department,
Department of Computer Science and Engineering,
NPR College of Engineering & Technology,
Natham

To

The Principal,
NPR College of Engineering & Technology,
Natham

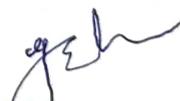
Respected Sir,

Sub: Requisition for organizing five days Online FDP program on 'Artificial Intelligence and Machine Learning with Data Science' –Reg.

We, the Department of Computer Science and Engineering, proposed to organize a five days Faculty Development Program on "Artificial Intelligence and Machine Learning with Data Science" to the faculties from 20.09.2021 to 24.09.2021 in our college premises. Mr. Ahmed Khalid, Vice President Imarticus Learning Chennai, Mrs. Priya Payal HR Business Partner, Chennai, Praveen Hanchinal Educator, Dr. R. Venkatesan, Professor, Kumaraguru College of Tehnology, Coimbatore, Dr. B. Padminidevi, Professor M. Kumarasamy College of Engineering & Technology, Karur, are the resource persons for this FDP. We expect around 100 delegates from various Institutions.

We request you to kindly grant permission to organize the same.

Thanking you


With regards
Prof. G. Elangovan
HoD-CSE



Head of the Department
Department of Computer Science & Engineering
NPR College of Engineering & Technology
Natham, Dindigul (DT) - 624 401.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

COVERING LETTER

Chief Patron

Mr.M.Siva Kumar

Chief Administrative Officer

Patron

Prof. Dr.J.Sundararajan,

Principal

Convener

Prof.G.Elangovan,

HoD - CSE

Co-ordinator

Mrs.V.Sujitha, AP-CSE.

Organizing Committee Members

1. Mrs.C.Kalpana,AP-CSE.
2. Mrs. J. Prisca Mary, AP-CSE.
3. Mrs.R.Vasuki,AP-CSE.
4. Mrs.M.Kalarani,AP-CSE.
5. Ms.M.Fathima John,AP-CSE.
6. Mr.M.Arockia Iruthaya Raj,
AP-CSE

Date: 27.08.2021

To

The Principal / Dean / Director,

All Engineering Colleges.

Dear Sir / Madam,

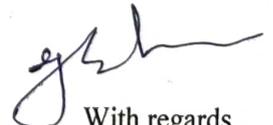
Sub: Five days Online FDP program on 'Artificial Intelligence and Machine Learning with Data Science' – Reg.

We have great pleasure in informing you that the Department of Computer Science and Engineering, NPR College of Engineering & Technology, Natham is organizing Five days Online FDP program on 'Artificial Intelligence and Machine Learning with Data Science' from 20th to 24th September,2021.

The objective of the FDP is to enrich the knowledge and best practices for the young faculty to interact with senior expert academicians and to enhance their teaching learning process in theoretical sessions. Please find the details of the above FDP in the enclosed brochure. We request you to sponsor faculty members from CSE / ECE / IT / MCA departments of your esteemed institution/organization for this five days online Faculty Development Program. We shall be glad to receive nominations from your Institution on or before 11.09.2021.

Kindly forward the attached brochure to the respective departments (CSE / ECE / IT / MCA). Looking forward to your kind cooperation for the success of the FDP.

Thanking you,



With regards,
Prof.G.Elangovan
(HoD -CSE)
Convener



Head of the Department
Department of Computer Science & Engineering
NPR College of Engineering & Technology
Natham, Dindigul (DT) - 624 401.



NPR College of Engineering & Technology

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

REGISTRATION FORM

Five days Faculty Development Program on

"Artificial Intelligence and Machine Learning with Data Science"

20th September to 24th September 2021
Registration Form

(To be filled in block letter)

Name :

Department:

Gender : Male / Female

Designation:

Organization

Address for Communication:

.....

.....

Phone:

Email id :

Date:

Signature

ORGANIZING COMMITTEE

Chief Patron
Mr. M. Siva Kumar
Chief Administrative Officer
Natham - 624 401.

Patron
Prof. Dr. J. Sundararajan
Principal,
NPR College of Engineering & Technology,
Natham - 624 401.

Convener
Prof. G. Elangovan
HoD-CSE

Co-ordinator
Mrs. V. Sujitha, AP-CSE.

Organizing Committee Members

1. Mrs. C. Kalpana, AP-CSE.
2. Mrs. J. Prisca Mary, AP-CSE.
3. Mrs. R. Vasuki, AP-CSE.
4. Mrs. M. Kalarani, AP-CSE.
5. Ms. M. Fathima John, AP-CSE.
6. Mr. M. Arockia Iruthaya Raj, AP-CSE.

Five days Faculty Development Program on

"Artificial Intelligence and Machine Learning with Data Science"

20th September to 24th September 2021

Organized by

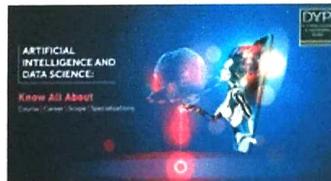
Department of
Computer Science and Engineering



**NPR COLLEGE OF ENGINEERING
&
TECHNOLOGY**

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ABOUT THE INSTITUTION

Our College offers top class education in Engineering & Business Administration at UG, PG & has well qualified staff, state of the art laboratories and all facilities. NPRCET has been created with an exalted aim of bringing students especially from the rural areas into the fields of Engineering and Technology.

The NPR College of Engineering and Technology was established in the year 2008 with a basic goal to impart quality, discipline and education. The campus is spread over 100 acres of lush green environment with lots of green cover and pristine surroundings. We ensure that our institute can provide suitable industry engagement and career opportunities for students.

The NPR College of Engineering and Technology entered into e-revolution by making the entire campus Wi-Fi with 100 Mbps Internet facilities. The campus also holds the distinction by having a world class croquet turf, the first of its kind in south Tamil Nadu. It is our pleasure to highlight that our college is the remote centre for IIT Kharagpur, centre of excellence with HCL for placement training & MoU with Electronics Corporation of India, UTL Tech Bangalore, CISCO, Tech Mahindra, Tekbos India Pvt Ltd, Chennai, Sardar Motor, Earth Institute.

ABOUT THE DEPARTMENT

The department of Computer Science and Engineering at NPRCET, Natham was started in the year 2008 under the control of Anna University. The Computer Science and Engineering department has the strength of 120 intakes for UG and with the intake of 18 for PG. It has dedicated and highly qualified faculty members to direct all attention towards teaching and training the Computer Science Engineers and to make them look beyond the obvious.

There is a strong emphasis both on the fundamentals of computing and on practical skills and team work. The department has state of the art facilities for carrying out projects in computer graphics, vision, networks, distributed systems, hardware design and artificial intelligence.

The department of computer Science and Engineering had received 12 University ranks in Anna University theory examinations.

ABOUT THE FDP

Data Science and Artificial Intelligence are amongst the hottest fields of the 21st century that will impact all segments of daily life by 2025, from transport and logistics to healthcare and customer service. Data science is an interdisciplinary field that uses scientific methods, processes, algorithms and systems to extract knowledge and insights from noisy, structured and unstructured data, and apply knowledge and actionable insights from data across a broad range of application domains.

TOPICS TO BE COVERED

- > Data Mining, Data Structures, and Data Manipulation.
- > Algorithms used in Machine Learning.
- > Data Scientist Roles and Responsibilities.
- > Data Acquisition and Data Science Life Cycle

- > Applications in AI.
- > Introduction and Importance of Data Science.
- > Statistics.
- > Information Visualization.

RESOURCE PERSONS

- 1 Mr Ahmed Khalid, Vice President Imarticus Learning Chennai,
- 2 Mrs Priya Payal HR, Business Partner, Chennai,
- 3 Praveen Hanchinal, Educator, Resource Person on AI, ML, Cloud Computing, Big Data, IoT, Bangalore
- 4 Dr. R.Venkatesan, Professor, Kumaraguru College of Technology, Coimbatore
- 5 Dr B Padmini Devi, Professor M.Kumarasamy College of Engineering & Technology, K₂sr.

IMPORTANT DATES

Confirmation of Registration : 10.09.2021
Last Date for Registration : 15.09.2021

BOARDING AND LODGING

Boarding and lodging will be provided to the participants in the college campus with prior request.

REGISTRATION FEE DETAILS

Spot Registration by paying Cash (Or) Rs.500/- Demand Draft should be drawn in favour of "NPR College of Engineering & Technology" payable at Natham. Registration Kit, Lunch, Tea, Snacks and Certificate will provide to all the participants.

ABOUT THE LOCATION

NPRCET is situated at Natham which is 27 kms away from Dindigul and 35 kms away from Madurai, Tamil Nadu.

FDP VENUE

CSE Main Laboratory,
Department of Computer Science and Engineering
NPR College of Engineering and Technology
Natham-624 401

ADDRESS FOR CORRESPONDANCE

Mrs.V.Sujitha
AP - Department of CSE
NPR College of Engineering and Technology,
Natham - 624401,
TamilNadu. Mobile: 9003385385.

Email ID: sujitha@nprcolleges.org

Website: www.nprcolleges.org



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

*The Management, Principal and Staff
Cordially invite you for the inauguration of Online
Faculty Development Program
on*

**ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING WITH
DATA SCIENCE**

Time- 10.00 a.m.

Date-20.09.2021

Meeting Link-<https://meet.google.com/aah-sfxq-tvs>

Chief Guest

Mr.Ahmed Khalid,

Vice President- Imarticus Learning, Chennai

Prof.Dr.J.Sundararajan

Principal,
NPR College of Engineering & Technology
Felicitates the function

Organized By

Department of Computer Science and Engineering,
NPR College of Engineering & Technology,
NPR Nagar, Natham.





NPR College of Engineering & Technology

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Faculty Development Program

On

Artificial Intelligence and Machine Learning with Data Science

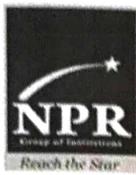
PROGRAM SCHEDULE

Date: 20.09.2021

External Resource Persons:	Internal Resource Persons:
1.Mr.Ahmed Khalid ,Vice President-Imarticus Learning Chennai,	1.Mrs. V. Sujitha, AP-CSE – NPRCET
2.Mrs.Priya Payal HR Business Partner,Chennai,	3.Mrs.C.Kalpana,AP-CSE-NPRCET
3.Praveen Hanchinal, Educator,Bengaluru	4. Mrs. J. Prisca Mary, AP-CSE –
4.Dr. R.Venkatesan, Professor, Kumaraguru College of Technology, Coimbatore	NPRCET
5.Dr.B.Padminidevi,Professor M.Kumarasamy College of Engineering & Technology,Karur.	5. Ms.M.Fathima John,AP-CSE-NPRCET

PROGRAM SCHEDULE				
DATE	TIME	SESSION	TOPIC	RESOURCE PERSON
Day 1 20.09.2021 (MONDAY)	9:30 a.m to 10:00 a.m	Inauguration		
	10.00 a.m. to 11.00 a.m.	Break		
	11:00 a.m to 1.00 p.m	SESSION I	Introduction to AI, Future of AI	Mr.Ahmed Khalid ,Vice President Imarticus Learning Chennai,
	1.00 p.m to 2.00 p.m	Break		
	2.00 p.m to 4.00 p.m	SESSION II	Intelligent Agents	Ms.M.Fathima John,AP-CSE- NPRCET
Day 2 21.09.2021 (TUESDAY)	10:00 a.m to 12.00 p.m	SESSION I	Machine Translation and Speech Recognition	Mrs.Priya Payal HR Business Partner,Chennai,





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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

	12.00 p.m to 1.00 p.m	<i>Break</i>		
	1.00 p.m to 3.00 p.m	SESSION II	NLP Natural Language Processing	Mrs.C.Kalpna,AP-CSE- NPRCET
Day 3 22.09.2021 (WEDNESDAY)	10:00 a.m to 12.00 p.m	SESSION I	Visual Analytics.	Praveen Hanchinal, Educator, Resource Person on AI, ML, Cloud Computing, Big Data, IoT. Bengaluru
	12.00 p.m to 1.00 p.m	<i>Break</i>		
	1.00 p.m to 3.00 p.m	SESSION II	Machine Learning and Modelling in Data Science	Mrs. V. Sujitha, AP-CSE – NPRCET
Day 4 23.09.2021 (THURSDAY)	10:00 a.m to 12.00 p.m	SESSION I	Data Scientist Roles and Responsibilities	Dr. R.Venkatesan, Professor, Kumaraguru College of Technology, Coimbatore
	12.00 p.m to 1.00 p.m	<i>Break</i>		
	1.00 p.m to 3.00 p.m	SESSION II	Information Visualisation	Mrs. J. Prisca Mary, AP-CSE - NPRCET
Day 5 24.09.2021 (FRIDAY)	10:00 a.m to 12.00 p.m	SESSION I	Data Acquisition and Data Science Life Cycle	Dr.B.Padminidevi,Professor M.Kumarasamy College of Engineering & Technology,Karur.
	12.00 p.m to 1.00 p.m	<i>Break</i>		
	1.00 p.m to 3.00 p.m	SESSION II	Machine Learning Useases	Prof.G.Elangovan HoD-CSE-NPRCET
	3.00 p.m to 4.30 p.m.	Valedictory Session		

[Signature]
Program Co-ordinator

[Signature]
HoD-CSE

[Signature]
IQAC Co-ordinator

[Signature]
Principal

Head of the Department
 Department of Computer Science & Engineering
 NPR College of Engineering & Technology
 Natham, Dindigul (DT) - 624 401.

Coordinator - IQAC
 College of Engineering & Technology
 Natham, Dindigul (Dt)-624 401

Dr. J.SUNDARARAJAN,
 B.E., M.Tech., Ph.D.,
 Principal

N.P.R. College of Engineering & Technology
 Natham, Dindigul (Dt) - 624 401.





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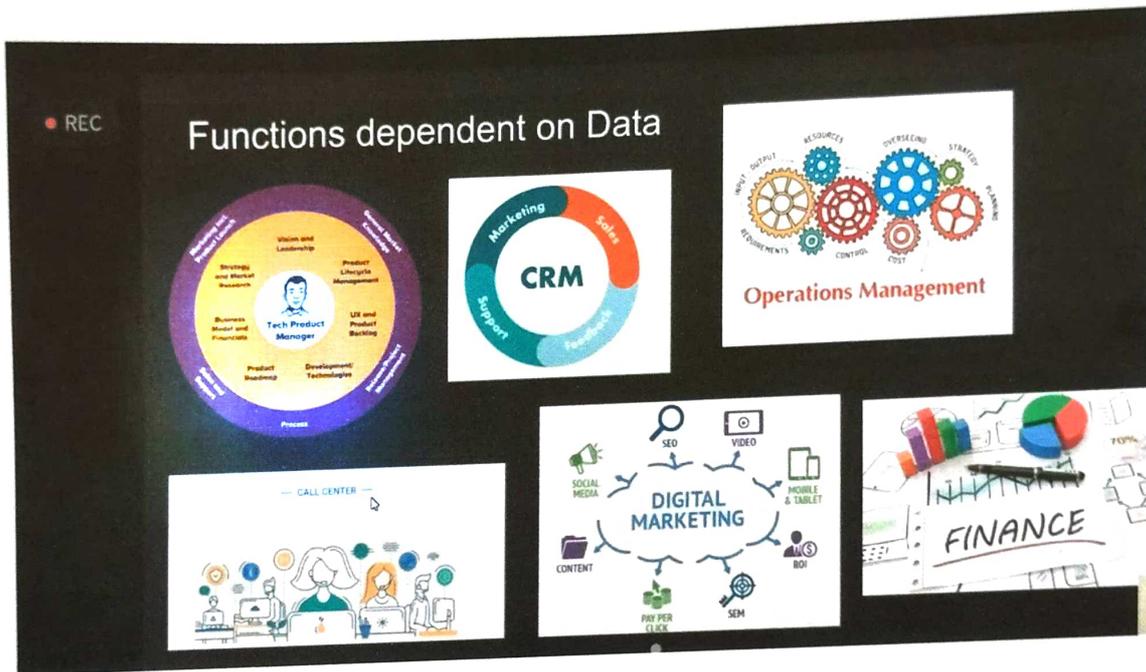
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Faculty Development Program

on

Artificial Intelligence and Machine Learning with Data Science

PHOTOGRAPH



Chief Guest Presentation during the FDP Session





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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Five Days Faculty Development Program

on

Artificial Intelligence and Machine Learning with Data Science

PARTICIPANT FEEDBACK REPORT

I attend the faculty development program in Artificial Intelligence and machine learning. I learned so many things about the Artificial Intelligence and machine learning tools. Really, it was very helpful and valuable FDP. Thank you for giving such an informative FDP.

S. Yalini

SIGNATURE OF THE PARTICIPANT

(Mrs. S. Yalini AP-CSE SBM/CET)





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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Faculty Development Program

On

Artificial Intelligence and Machine Learning with Data Science

CERTIFICATE



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CERTIFICATE OF PARTICIPATION

This is to certify that

.....
of..... has attended
the Five days Faculty Development Programme on "*Artificial Intelligence and
Machine Learning with Data Science*" held from 20.09.2021 to 24.09.2021.

Convener
Prof.G.Elangovan

Principal
Dr.J.Sundararajan





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WORKSHOP



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DEPARTMENT OF CIVIL ENGINEERING

WORKSHOP ON

“HIGH PERFORMANCE IN SMART MATERIALS FOR STRUCTURAL APPLICATIONS”

INDEX

EVENT: Online WORKSHOP ON “HIGH PERFORMANCE IN SMART MATERIALS FOR STRUCTURAL APPLICATIONS”

ACADEMIC YEAR: 2020 -2021

SEMESTER: EVEN

S.NO	PARTICULARS	PAGE NO
1	PERMISSION LETTER	1
2	FUNCTION PERMISSION LETTER	2
3	CIRCULAR	5
4	COURSE CONTENT	7
5	PROGRAM SCHEDULE	8
6	RESOURCE PERSON PROFILE	9
7	STAFF ATTENDANCE	10
8	PHOTOGRAPHY	11
9	SUMMARY REPORT	13
10	CERTIFICATES OF THE PROGRAM	14

N. Debc
Programme Co-ordinator

Dr. Karthikeyan
AP/Civil

[Signature]
HoD-Civil

[Signature]
IQAC Co-ordinator

[Signature]
Principal

Head of the Department
Department of Civil Engineering
NPR College of Engineering & Technology
Natham, Dindigul (Dt)-624401

Coordinator - IQAC

Principal





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DEPARTMENT OF CIVIL ENGINEERING

PERMISSION LETTER

DATE: 25.02.2021

From

The Head of the Department,
Department of Civil Engineering,
NPR College of Engineering & Technology,
Natham

To

The Principal,
NPR College of Engineering & Technology,
Natham

Respected Sir,

Sub: Requisition for organizing a online **Workshop program on "HIGH PERFORMANCE IN SMART MATERIALS FOR STRUCTURAL APPLICATIONS"** –Reg.

We, the Department of Civil Engineering, proposed to organize one day online Workshop on "HIGH PERFORMANCE IN SMART MATERIALS FOR STRUCTURAL APPLICATIONS" to the faculties of our college and other colleges on 04.03.2021 in our college premises. Er.Samuel Sivakumar, Technical Manager - V Lands group is the resource person for this workshop. We expect around 30 delegates from various Institutions.

We request you to kindly grant permission to organize the same.

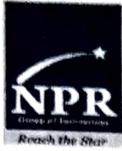
Thanking you



Yours Faithfully

A.Hemalatha
Dr.A.Hemalatha

Head of Department
Department of Civil Engineering
NPR College of Engineering & Technology,
Natham, Dindigul (DT) - 624401.



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FUNCTION PERMISSION LETTER

Letter No.		Letter date : 26.02.2021
Sl.No.	PARTICULARS	
1.	Name of the College	NPR College of Engineering & Technology
2.	Department	Civil Engineering
3.	Title of the Function	Online workshop on "HIGH PERFORMANCE IN SMART MATERIALS FOR STRUCTURAL APPLICATIONS"
4.	Function Date	04.03.2021
5.	Function Name	Online Workshop
6.	A. Resource Person Name	Er.Samuel Sivakumar
	B. Mode of Transport Receiving	No
	C. Mode of Transport Sending	No
	D. Honoring	
	i. Memento	No
	ii. Shawl	No
	iii. Bouquet	No
	E. Tiffin / Lunch /Dinner	No
	F. Tea & Snacks	No
7.	Tea & Snacks for Staff	No
8.	Invitation & Flex Designing	
	A. Printing Invitation Model	Yes
	B. No of Invitations /	Yes





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	Brochures	
	C. Invitation Distribution	No
	i. Name list by Post	No
	ii. Name list by person	No
9.	Reception things requirement	No
	A. Table & Table Cloth	No
	B. Tray & Tray Cloth	No
	C. Sandal	No
	D. Kungumam	No
	E. Sweet	No
	F. Paneer Bottle/ Spray	No
10.	Hall & Seating arrangements	No
	A. No. of Staff	30 Approximately
	B. No .of Chairs on the stage	No
	C. No .of VIP in front of the stage	No
	i. Prayer Song	No
	ii. National Anthem	No
	D. Podiums	No
	E. Tea Poy	No
	F. Flower Wash	No
	G. Water Bottle & Glasses	No
11.	Advertisement	-





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	A. Photographer time	No
	B. Daily News	Yes
	C. After the function	Yes
12.	Feedback form needed	Yes

N. Ate c
Programme Co-ordinator

[N. Kartic]
AP - civil

Aruna
HoD-Civil

Head of the Department
Department of Civil Engineering
NPR College of Engineering & Technology
Natham, Dindigul (DT) - 624 401.





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DEPARTMENT OF CIVIL ENGINEERING

CIRCULAR

DATE: 27.02.2021

This is to inform that Department of Civil Engineering has planned to conduct a online workshop on "HIGH PERFORMANCE IN SMART MATERIALS FOR STRUCTURAL APPLICATIONS" to the faculties of our college and other colleges in our college campus during this Academic year 2020-2021.

The details of the training program are given below.

EVENT	: Program on "HIGH PERFORMANCE IN SMART MATERIALS FOR STRUCTURAL APPLICATIONS"
RESOURCE PERSON'S	: Er.Samuel Sivakumar
VENUE	: Through Google Meet
DATE	: 04.03.2021
SESSION TIMING	: 09:30 a.m to 12:30 p.m 01:00 p.m to 04:00 p.m
PROGRAM COORDINATOR	: Mr.N.Karthic, AP/Civil

N. Karthic
Programme Co-ordinator

[N. Karthic]
AP / Civil

Archer
HoD-Civil



Department of Civil Engineering
NPR College of Engineering & Technology
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DEPARTMENT OF CIVIL ENGINEERING

The Management, Principal and Staff
Cordially invite you for the inauguration of
ONLINE WORKSHOP

on

**“HIGH PERFORMANCE IN SMART
MATERIALS FOR STRUCTURAL
APPLICATIONS”**

On 04th March, 2021

Venue: Google Meet at 9:30 a.m

Chief Guest

Er.Samuel Sivakumar,

Technical Manager

V Lands group

Dr. J.Sundararajan

Principal,

NPR College of Engineering & Technology

Felicitates the function

ORGANIZED BY

**DEPARTMENT OF CIVIL ENGINEERING,
NPR COLLEGE OF ENGINEERING & TECHNOLOGY,
NPR Nagar, Natham.**





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DEPARTMENT OF CIVIL ENGINEERING

WORKSHOP ON HIGH PERFORMANCE IN SMART MATERIALS FOR STRUCTURAL APPLICATIONS

Course Content:

The Theoretical and practical sessions will be conducted which will include the following topics:

- Introduction of Smart Materials
- New Engineering Approaches in smart materials
- Metal Organic Framework.

N. S. S.

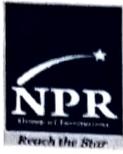
Programme Co-ordinator

[N. S. S.]
AP / Civil

S. S. S.
HOD-Civil

Head of the Department
Department of Civil Engineering
NPR College of Engineering & Technology,
NPR Nagar, Natham, Dindigul - 624401.





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DEPARTMENT OF CIVIL ENGINEERING

WORKSHOP ON "HIGH PERFORMANCE IN SMART MATERIALS FOR STRUCTURAL APPLICATIONS"

PROGRAM SCHEDULE

Venue: Through Google Meet

Date: 01.03.2021

External Resource Person:

Er.Samuel Sivakumar
Technical Manager
V Lands group

Internal Resource Persons:

Mr.K.Shanthakumar, AP/CIVIL

PROGRAM SCHEDULE				
DATE	TIME	SESSION	TOPIC	RESOURCE PERSON
04.03.2021	9:30 a.m to 10:00 a.m	Inauguration		
	10:00 a.m to 11:10 a.m	SESSION I	Introduction in Smart Materials	Er.Samuel Sivakumar Technical Manager V Lands group
	11:10 a.m to 11:30 a.m	Tea Break		
	11:30 a.m to 12:30 p.m	SESSION II	New Engineering Approaches in smart materials	Er.Samuel Sivakumar Technical Manager V Lands group
	12:30 p.m to 01: 30 p.m	Lunch Break		
	01:30 p.m to 02: 45 p.m	SESSION III	Metal Organic Framework.	Mr.K.Shanthakumar, AP/CIVIL
	02:45 p.m to 03: 00 p.m	Tea Break		
	3.00 p.m to 4.00 p.m	SESSION IV	Questionary session	
	4.00 p.m to 4.30 p.m	Valedictory function		

N. [Signature]
Programme Co-ordinator
[Signature]
AP/Civie



[Signature]
HoD-Civil

Head of the Department
Department of Civil Engineering
NPR College of Engineering & Technology
Natham, Dindigul (TD)-C



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DEPARTMENT OF CIVIL ENGINEERING

WORKSHOP ON

“HIGH PERFORMANCE IN SMART MATERIALS FOR STRUCTURAL APPLICATIONS”

RESOURCE PERSON PROFILE [EXTERNAL]

- Name** : Er.Samuel Sivakumar
- Designation** : Technical Manager
- Company Name** : V Lands group
- Specialization & Experience** : 04+ yrs experience in Teaching profession
- Contact Details** : www.linkedin.com/in/samuel-siva-963554 (LinkedIn)

N. Atc

Programme Co-ordinator

*[N. caustic]
AP/civil*

Samuel
HoD-Civil

Head of the Department
Department of Civil Engineering
NPR College of Engineering & Techno
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DEPARTMENT OF CIVIL ENGINEERING

WORKSHOP ON "HIGH PERFORMANCE IN SMART MATERIALS FOR STRUCTURAL APPLICATIONS"

STAFF ATTENDANCE

Workshop - HIGH PERFORMANCE AND SMART MATERIALS FOR STRUCTURAL APPLICATIO
File Edit View Insert Format Data Tools Extensions Help Last edit was seconds ago

1	Timestamp	Score	Email	Title	Name of the Participant
2	3/4/2021 11:11:28		venkatesanvishal4105@	Mr	Venkaesan
3	3/4/2021 11:12:34		revmuthu2408@gmail	Ms	Revathy. A
4	3/4/2021 11:11:28		ram9585749266@gmail	Ms	M.Ramalakshmi
5	3/4/2021 11:11:28		Kennedykalyani2000@gr	Ms	Kalyani k
6	3/4/2021 11:11:28		Somasundaramharini@g	Ms	S.HARINI
7	3/4/2021 11:11:28		lakshmidivi24042001@c	Ms	K Lakshmi Devi
8	3/4/2021 11:11:28		muthukumarharish44@g	Mr	M. HARISH
9	3/4/2021 11:12:34		syuvashreecivil@gmail	Ms	Yuvashree.S
10	3/4/2021 11:12:34		laxsri1508@gmail.com	Ms	S.srilakshmi
11	3/4/2021 11:11:28		yazsekar24@gmail.com	Ms	Yazhini.S
12	3/4/2021 11:12:34		naveenkumars09102002	Mr	Naveen Kumar S
13	3/4/2021 11:12:34		anandhanalaguvelcivil@	Ms	ANANDHAN ALAGUVEL
14	3/4/2021 11:12:34		Subashcivilsubash@gma	Mr	Subash
15	3/4/2021 11:12:34		hariprasath73388@gmai	Mr	M. Hariprasath
16	3/4/2021 11:12:34		dhanacvip@gmaip.com	Ms	dhanalakshmi
17	3/4/2021 11:12:34		vikneshv663@gmail.com	Mr	S.vikneshwaran
18	3/4/2021 11:12:34		jjeevitha262@gmail.com	Ms	Jeevitha. C
19	3/4/2021 11:12:34		alagararun64@gmail.co	Mr	K Alagar
20	3/4/2021 11:12:34		manobharathi2mano@gr	Ms	Mano bharathi. T

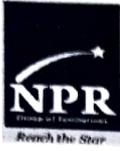
+ Form Responses 1

N. Subec
Programme Co-ordinator
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AP / Civil

Anthe
HOD - Civil

Head of the Department
Department of Civil Engineering
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Natham, Dindigul (DT) - 624401





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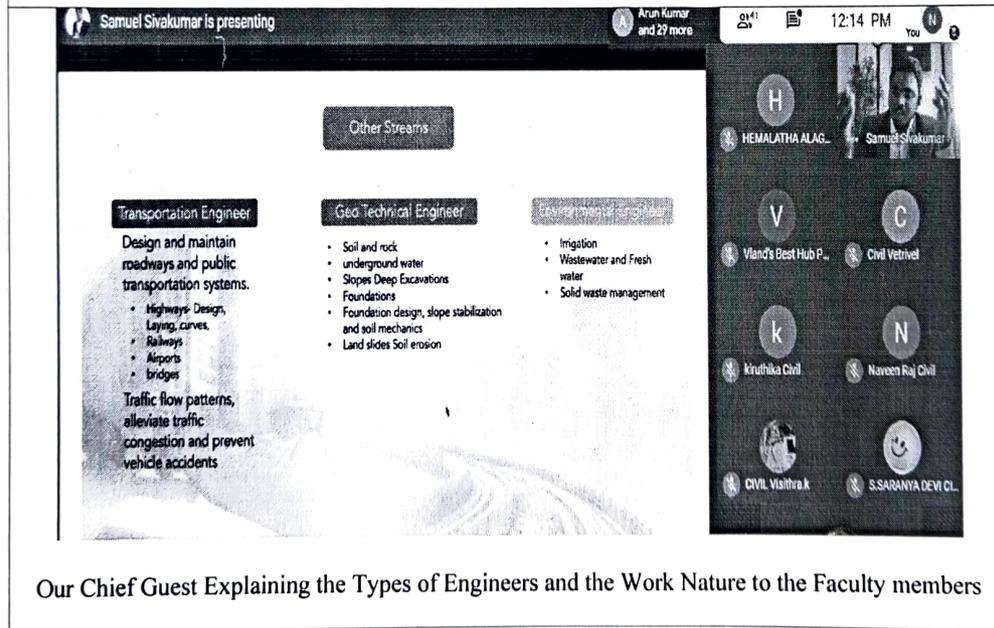
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WORKSHOP ON “HIGH PERFORMANCE IN SMART MATERIALS FOR STRUCTURAL APPLICATIONS” PHOTOGRAPH

Google Meet Link : <https://forms.gle/nrm4chU8fwQVUSdr9>



Our Chief Guest Presenting the Slide to our Faculty Members



Our Chief Guest Explaining the Types of Engineers and the Work Nature to the Faculty members





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docs.google.com/forms/d/18a-eDufQmMmF_E2uOCQqkDn_ZH42uAaLuzAq3H34Y/edit

One day Workshop - "High Performance and Smart Material For Structural Application"

Organized by
Department of Civil Engineering
NPR College of Engineering & Technology
NPR Nagar, Natham,
Dindigul - 624 401

Date: 04-03-2021 (Thursday)
Time: 09:30 AM

Presenter: E. Sampel Sivakumar,
Technical Manager,
Vland Groups,
Chennai

Email: *
Short answer text

Title: *

Online workshop on HIGH PERFORMANCE IN SMART MATERIALS FOR STRUCTURAL APPLICATIONS registration form

docs.google.com/forms/d/18a-eDufQmMmF_E2uOCQqkDn_ZH42uAaLuzAq3H34Y/edit#responses

Title
25 responses



Name of the Participant
25 responses

Venkaesan

Rivraty, A

M. Ramalakshmi

Online workshop on HIGH PERFORMANCE IN SMART MATERIALS FOR STRUCTURAL APPLICATIONS Response

N. [Signature]
Programme Co-ordinator
[Signature]
AP/Civil



[Signature]
HoD-Civil

Head of the Department
Department of Civil Engineering
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DEPARTMENT OF CIVIL ENGINEERING

WORKSHOP ON "HIGH PERFORMANCE IN SMART MATERIALS FOR STRUCTURAL APPLICATIONS"

SUMMARY REPORT

Workshop session began with inauguration at 09:30 a.m, the workshop was conducted through Google meet by Department of Civil Engineering, NPR College of Engineering and Technology. Dignitaries of the program were Dr.J.Sundararajan Principal, NPR College of Engineering & Technology, Dr.A.Hemalatha, Head, Department of Civil Engineering and the chief guest Er.Samuel sivakumar has graced the inaugural session .

Mr.N.Karthic, Assistant Professor, Department of Civil Engineering, NPR College of Engineering & Technology addressed the gathering by welcoming the guest and all the participants who came from various places.

Dr.A.Hemalatha, Head, Department of Civil Engineering, enlightened the audience by relating current trends in smart materials. she proposed the objective of this workshop program in concern to thrust areas of research as well as in relation with academics.

Principal Dr.J.Sundararajan congratulated all the participants and the organizing team.

Chief Guest of the day Er.Samuel Sivakumar gave a primary motivation to all the participants regarding the Workshop, encouraging recent trends in order to fulfil upcoming projects.

The Programme was concluded with Valedictory function, the dignitaries who graced the occasion were Dr.A.Hemalatha and chief guest Er.Samuel Sivakumar

Program was initiated by Head, Dr.A.Hemalatha, who addressed the gathering by congratulating all the participants for attending the Workshop. Finally, vote of thanks was proposed by Workshop coordinator Mr.N.Karthic, AP/Civil, to all the dignitaries, participants, supporting teaching and non-teaching staff of Department of civil Engineering, NPR College of Engineering & Technology. later certificates were sent to all the 25 participants through mail.

N. Karthic
Programme Co-ordinator

A. Hemalatha
HoD-Civil

N. Karthic
IQAC Co-ordinator

J. Sundararajan
Principal

[N. Karthic]
AP/civil

Head of the Department
Department of Civil Engineering
NPR College of Engineering & Technology
Natham, Dindigul (Dt) - 624401.

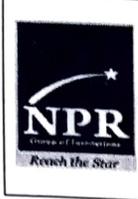
Coordinator - IQAC

NPR College of Engineering & Technology
Natham, Dindigul (Dt)-624401.

Principal

NPR College of Engineering & Technology
Natham, Dindigul (Dt) - 624401.





NPR College of Engineering & Technology

NPR Nagar, Natham, Dindigul - 624401, Tamil Nadu, India.
Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai.
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Phone No: 04544- 246 500, 246501, 246502.

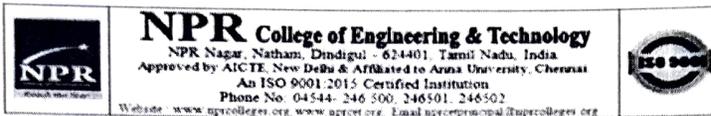
Website : www.nprcolleges.org, www.nprcet.org, Email nprcetprincipal@nprcolleges.org



DEPARTMENT OF CIVIL ENGINEERING

WORKSHOP ON "HIGH PERFORMANCE IN SMART MATERIALS FOR STRUCTURAL APPLICATIONS"

CERTIFICATE



DEPARTMENT OF CIVIL ENGINEERING

Certificate of Participation

This is to certify that

of..... has attended
the Online One Day Workshop on **HIGH PERFORMANCE IN SMART MATERIALS FOR STRUCTURAL APPLICATIONS** on 04.03.2021

HoD/Civil
Dr.A.Hemalatha

Principal
Dr.J.Sundararajan





NPR College of Engineering & Technology

NPR Nagar, Natham, Dindigul - 624401, Tamil Nadu, India.

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai.

An ISO 9001:2015 Certified Institution.

Phone No: 04544- 246 500, 246501, 246502.

Website : www.nprcolleges.org, www.nprcet.org, Email: nprcetprincipal@nprcolleges.org



INTERNSHIP

Ayyanar Thurai

Web : oshobodybuilders.in
E.mail : osho.oshos@gmail.com
Ph : 0452 - 6562250

Cell : 98425 - 32220
98430 - 83074



TIN No : 33915023027

Plot No.32, (S.V.D.Nagar)
Rajappa Nagar,
Kovil Pappakudi (P o)
MADURAI - 625 018

Date: 25.08.2020

To

The Principal
NPR College of Engineering & Technology,
Natham,
Dindigul-624 401.

Sir,

Sub: letter of Acceptance for In-plant Training - reg.

Ref: Your letter dated on 20.08.2020.

With reference to above **BHUVANESWARAN C, HARISH J, VELMURUGAN P, VISHVA G** of III year Mechanical Engineering students from your institution has been offered Internship from 31.08.2020 to 05.09.2020.

For OSHA BODY BUILDERS

For Osha Body Builders
R. Jitendra

Manager.

ELEGANCE IN SHAPE AND EXCELLENCE IN QUALITY IS OUR WATCH WORD

R. J.
Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.

Web : oshobodybuilders.in
E.mail : osho.oshos@gmail.com
Ph : 0452 - 6562250

Cell : 98425 - 32220
98430 - 83074



TIN No. : 33915023027

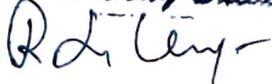
Plot No.32, (S.V.D.Nagar
Rajappa Nagar,
Kovil Pappakudi (P.o)
MADURAI - 625 018

Date: 05.09.2020

TO WHOM IT MAY CONCERN

This is to certify that **BHUVANESWARAN C** a student of BE (Mechanical Engineering-Third year) NPR college of Engineering & Technology, Natham, Dindigul, India has successfully completed INPLANT TRAINING (31.08.2020 to 05.09.2020) at this **OSHO BODY BUILDERS, MADURAI**. During the period of his INPLANT TRAINING with us, he was found Punctual, Hardworking and Inquisitive.

For

For Osho Body Builders

Manager.


Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.

ELEGANCE IN SHAPE AND EXCELLENCE IN QUALITY IS OUR WATCH WORD

Ayyanar Thurai

Web : oshobodybuilders.in
E.mail : osho.oshos5@gmail.com
Ph : 0452 - 6562250

Cell : 98425 - 32220
98430 - 83074



**ARAI ACCREDITED &
ISO CERTIFIED COMPANY**

TIN No. 33915023027

Plot No.32, (S.V.D.Nagar)
Rajappa Nagar,
Kovil Pappakudi (P.o)
MADURAI - 625 018

Date: 05.09.2020

TO WHOM IT MAY CONCERN

This is to certify that **HARISH J** a student of BE (Mechanical Engineering-Third year) NPR college of Engineering & Technology, Natham, Dindigul, India has successfully completed INPLANT TRAINING (31.08.2020 to 05.09.2020) at this **OSHO BODY BUILDERS, MADURAI**. During the period of his INPLANT TRAINING with us, he was found Punctual, Hardworking and Inquisitive.

For

For Osho Body Builders
R. Jeyaraj
Manager.


Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.

ELEGANCE IN SHAPE AND EXCELLENCE IN QUALITY IS OUR WATCH WORD

Web : oshobodybuilders.in
E.mail : osho.oshos5@gmail.com
Ph : 0452 - 6562250

Cell : 98425 - 32220
98430 - 83074



TIN No. 33915023027

Plot No 32, (S.V.D.Nagar
Rajappa Nagar,
Kovil Pappakudi (P o)
MADURAI - 625 018

Date: 05.09.2020

TO WHOM IT MAY CONCERN

This is to certify that **VELMURUGAN P** a student of BE (Mechanical Engineering-Third year) NPR college of Engineering & Technology, Natham, Dindigul, India has successfully completed **INPLANT TRAINING (31.08.2020 to 05.09.2020)** at this **OSHO BODY BUILDERS, MADURAI**. During the period of his **INPLANT TRAINING** with us, he was found **Punctual, Hardworking and Inquisitive**.

For

For Osho Body Builders
[Signature]
Manager.

[Signature]
Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.

ELEGANCE IN SHAPE AND EXCELLENCE IN QUALITY IS OUR WATCH WORD

Web : oshobodybuilders.in
E.mail : osho.oshos5@gmail.com
Ph : 0452 - 6562250

Cell : 98425 - 32220
98430 - 83074



TIN No 33915023027

Plot No 32. (S.V.D.Nag)
Rajappa Nagar,
Kovil Pappakudi (P o)
MADURAI - 625 018

Date: 05.09.2020

TO WHOM IT MAY CONCERN

This is to certify that VISHVA G a student of BE (Mechanical Engineering-Third year) NPR college of Engineering & Technology, Natham, Dindigul, India has successfully completed INPLANT TRAINING (31.08.2020 to 05.09.2020) at this OSHO BODY BUILDERS, MADURAI. During the period of his INPLANT TRAINING with us, he was found Punctual, Hardworking and Inquisitive.

For

For Osho Body Builders

Manager

Dr. J.SUNDARARAJAN,

B.E., M.Tech., Ph.D.,

Principal

N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.

ELEGANCE IN SHAPE AND EXCELLENCE IN QUALITY IS OUR WATCH WORD



Mr.D.Pradeep
Managing Director
☎ +91 9894090996
✉ md@dptextiles.in
🌐 www.dptextiles.co.in

DP. TEXTILES®
Mfrs. Bed & Bath Linens

Date: 29.10.2020

To

The Principal,
NPR College of Engineering & Technology,
Natham,
Dindigul - 624 401.

Sir,

Sub : Internship - reg.

With reference to your request letter dated 20.10.2020 for the Internship training of your student **ISHWARYA C** Reg. No: 920819631005 of Second year Master of Business Administration student is accepted. The training schedule is from 01.11.2020 to 30.11.2020. Submission of bonafide certificate is a must for attending the training.

With regards,

Mr.VENGADAPATHI,

Managing Director,

Managing Director
D.P. TEXTILES
Factory Industrial Estate
UDUMALPET.

Dr. JSUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.



Mr.D.Pradeep

Managing Director

+91 9894090996

md@dptextiles.in

www.dptextiles.co.in

DP. TEXTILES®

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Date: 01.12.2020

TO WHOM IT MAY CONCERN

This is to certify that ISHWARYA C Reg. No. 920819631005, II year Master of Business Administration, NPR College of Engineering and Technology, Natham has completed her internship in steel industry during the period 01.11.2020 to 30.11.2020.


Mr.VENGADAPATHI,

Managing Director,
Managing Director
D.P. TEXTILES
Factory Industrial Estate
UDUMALPET.

ATTESTED


Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.

Labo Scientific

563,7th Cross Main Road, Srinivasa Nagar, Trichy -620017.
laboscientificindia@gmail.com, 8667767992.



labo scientific Engineering

Date: 06.09.2020

To

The Principal,
NPR College of Engineering & Technology,
Natham.

Sir,

Sub: Permission for internship-reg

Ref: NPRCET/OFF/EEE/INT-01/2020-2021 dated: 02.09.2020.

With reference to your letter we are pleased to grant permission for Ms.KASTHURI M (920819105005), Ms.LAKSHMI PRIYA A (920819105006), Ms.USHADEVI C (920819105015) of second year Electrical and Electronics Engineering of your institution to undergo internship in our concern from 09.09.2020 to 19.09.2020.

With Regards

Dr. J.SUNDARARAJAN,

B.E., M.Tech., Ph.D.,

Principal

N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.



For LABO - SCIENTIFIC

Proprietor

Labo Scientific

563,7th Cross Main Road, Srinivasa Nagar, Trichy -620017.
laboscientificindia@gmail.com, 8667767992.



labo scientific Engineering

Date: 19.09.2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms. KASTHURI M (920819105005) of Second year EEE of NPR College of Engineering & Technology, Natham have successfully done the internship in our concern from 09.09.2020 to 19.09.2020.

During this period her behavior are good and hardworking.

Dr. J.SUNDARARAJAN,
E.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.



With Regards

For LABO - SCIENTIFIC

Proprietor

Labo Scientific

563,7th Cross Main Road, Srinivasa Nagar, Trichy -620017.
laboscientificindia@gmail.com, 8667767992



labo scientific Engineering

Date: 19.09.2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that) Ms.LAKSHMI PRIYA A (920819105006) of Second year EEE of NPR College of Engineering & Technology, Natham have successfully done the internship in our concern from 09.09.2020 to 19.09.2020.

During this period her behavior are good and hardworking.

Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.



With Regards

For LABO - SCIENTIFIC

Proprietor

Labo Scientific

563,7th Cross Main Road, Srinivasa Nagar, Trichy -620017.
laboscientificindia@gmail.com, 8667767992



labo scientific Engineering

Date: 19.09.2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms.USHADEVI C (920819105015) of Second year EEE of NPR College of Engineering & Technology, Natham have successfully done the internship in our concern from 09.09.2020 to 19.09.2020.

During this period her behavior are good and hardworking.

Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.



With Regards

For LABO - SCIENTIFIC

Proprietor



NPR College of Engineering & Technology

NPR Nagar, Natham, Dindigul - 624401, Tamil Nadu, India.

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai.

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Phone No: 04544- 246 500, 246501, 246502.

Website : www.nprcolleges.org, www.nprcet.org, Email:nprcetprincipal@nprcolleges.org



IN-PLANT TRAINING



TMC ENGINEERING PRIVATE LIMITED

Mail: tmcengg@yahoo.com

Website: www.tmcmachines.com

7/09/2020

To

The Principal,
NPR College of Engineering & Technology,
Natham,
Dindigul-624 401.

Sir,

Sub: In-plant training – reg.

Your request letter regarding one week In-plant training for **Mr.S.Subash, K.Sudarshan of II year Civil Engineering** is accepted by authority. During the period of In-plant Training from 10/09/2020, the students have to follow the rules and safety practices.

Thank you



For TMC Chennai Pvt. Ltd.
(S.Somasundaramoorthy)

Dr. J.SUNDARARAJAN,

B.E. M.Tech., Ph.D.,

Principal

N.P.R. College of Engineering & Technology

Natham, Dindigul (Dt) - 624 401.



TMC ENGINEERING PRIVATE LIMITED

Mail: tmcengg@yahoo.com

Website: www.tmcmachines.com

Date: 21.09.2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr. S. Subash, II year, B.E., (Civil Engineering)** of NPR College of Engineering & Technology, Natham, Dindigul has successfully completed his In-Plant Training in our research firm on testing of materials from 10.09.2020 to 21.09.2020.

We wish him all success in his future exertion.

For TMC Engg. Pvt. Ltd.
(S.Somasundaramoorthy)




Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 431.



TMC ENGINEERING PRIVATE LIMITED

Mail: tmcengg@yahoo.com

Website: www.tmcmachines.com

Date: 21.09.2020

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr. K. Sudharsan, II year, B.E., (Civil Engineering)** of NPR College of Engineering & Technology, Natham, Dindigul has successfully completed his In-Plant Training in our research firm on testing of materials from 10.09.2020 to 21.09.2020.

We wish him all success in his future exertion.


For TMC Enge. Pvt. Ltd.
(S. Somasundara moorthy)




Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.



C3 TECHNOLOGIES

TRAINING | PROJECTS | PLACEMENTS
An ISO 29990:2010 Certified Institution



52/33, T.Nagar 3rd Cross, Ramanathapuram, Coimbatore -641 045.

Ph: 72000 55778 / 98435 55778.

E-mail: c3technologiescebe@gmail.com

Date: 14.08.2020

To

The Principal,
NPR College of Engineering & Technology,
Natham,
Dindigul-624 401.

Dear Sir,

Sub: In-plant training- reg.

We wish to conform that the below listed students for inplant training from 07.09.2020 to 14.09.2020 in our organization. During the period of inplant training the students have to follow the rules and regulations in our organization. Submission of bonafide certificate at the time of training is mandatory.

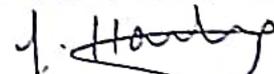
S. No.	Name of the student	Register Number	Year & Branch
1.	Arunkumar. S	920817104010	IV CSE
2.	Chellapandian. R	920817104012	IV CSE
3.	Hariprasath. T	920817104019	IV CSE
4.	Natishkumar. R	920817104035	IV CSE

We appreciate your interest in our company.


Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.



For C3 TECHNOLOGIES


Managing Director



C3 TECHNOLOGIES

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An ISO 20000:2010 Certified Institution



52/33, T.Nagar 3rd Cross, Ramanathapuram, Coimbatore -611 045.

Ph: 72000 55778 / 98435 55778.

E-mail: c3technologies@gmail.com

Date: 21.09.2019

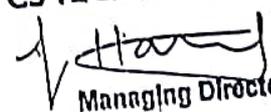
CERTIFICATE OF IN-PLANT TRAINING

This is to certify that Mr. Arunkumar.S from NPR College Engineering and Technology has successfully completed Inplant training from 07.09.2020 to 14.09.2020 in our organization.

During the tenure of training, we found him very sincere, attentive and good behaviour.


Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.



For C3 TECHNOLOGIES

Managing Director



C3 TECHNOLOGIES

TRAINING | PROJECTS | PLACEMENTS
An ISO 29990:2010 Certified Institution



52/33, T.Nagar 3rd Cross, Ramanathapuram, Coimbatore -641 045.

Ph: 72000 55778 / 98435 55778.

E-mail: c3technologiesche@gmail.com

Date: 21.09.2020

CERTIFICATE OF IN-PLANT TRAINING

This is to certify that Mr. Chellapandian.R from NPR College Engineering and Technology has successfully completed inplant training from 07.09.2020 to 14.09.2020 in our organization.

During the tenure of training, we found him very sincere, attentive and good behaviour.

Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal

N.P.R. College of Engineering & Technology
Matham, Dindigul (Dt) - 624 401.



For C3 TECHNOLOGIES

Managing Director



C3 TECHNOLOGIES

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52/33, T.Nagar 3rd Cross, Ramanathapuram, Colubatore -641 045.

Ph: 72000 55778 / 98435 55778.

E-mail: c3technologiesce@gmail.com

Date: 21.09.2020

CERTIFICATE OF IN-PLANT TRAINING

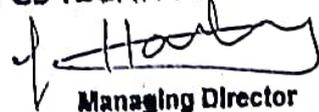
This is to certify that Mr. Hariprasath.T from NPR College Engineering and Technology has successfully completed inplant training from 07.09.2020 to 14.09.2020 in our organization.

During the tenure of training, we found him very sincere, attentive and good behaviour.


Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.



For C3 TECHNOLOGIES


Managing Director



C3 TECHNOLOGIES

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An ISO 29990:2010 Certified Institution



52/33, T.Nagar 3rd Cross, Ramanathapuram, Coimbatore -641 045.

Ph: 72000 55778 / 98435 55778.

E-mail: c3technologiescbc@gmail.com

Date: 21.09.2020

CERTIFICATE OF IN-PLANT TRAINING

This is to certify that Mr. Natishkumar.R from NPR College Engineering and Technology has successfully completed inplant training from 07.09.2020 to 14.09.2020 in our organization.

During the tenure of training, we found him very sincere, attentive and good behaviour.

Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigui (Dt) - 624 401.



For C3 TECHNOLOGIES

Managing Director

BRIGHT
TECHNOLOGY
(Institute for technical training)

Cell : 9655913231 , 9566913231
Mail : thebrighttechnology@gmail.com

Date: 31.08.2020

To

The Principal,
NPR College of Engineering & Technology,
Natham-624401

Dear Sir,

Sub: Permission for In-Plant Training-reg

Ref: NPRCET/OFF/ECE/INT/2020-2021dated :24.08.2020

With respect to reference cited above, we permit Maniekantan T S ,MohanaPriya S , Mohan Kumar M K , Saravanakumar C ,Sathish K ,Shema S of Final year Electronics and Communication Engineering to undergo In-Plant Training in our organization from 07.09.2020 – 14.09.2020.

Thank you.



Dr. J.SUNDARARAJAN
B.E., M.Tech., Ph.D.
Principal
N.P.R. College of Engineering & Technology,
Natham, Dindigul (Dt) - 624401.



Sri Varadharaja Bavanam, Canara Bank Upstairs,
Nagal Nagar, R.S. Road, Dindigul - 624003

BRIGHT

TECHNOLOGY

(Institute for technical training)

Cell : 9655913231 , 9566913231
Mail : thebrighttechnology@gmail.com

Date:14.09.2020

To whomsoever it may concern

This is to certify that **Mr.Maniekantan T S**, Final year ECE of NPR College of Engineering & Technology, Natham has undergone In-Plant training in our organization from 07.09.2020 – 14.09.2020.

We appreciate his participation with interest towards the training program.




Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.



Sri Varadharaja Bavanam, Canara Bank Upstairs,
Nagal Nagar, R.S. Road, Dindigul - 624003

BRIGHT

TECHNOLOGY

(Institute for technical training)

Cell : 9655913231 , 9566913231
Mail : thebrighttechnology@gmail.com

Date:14.09.2020

To whomsoever it may concern

This is to certify that **Ms.MohanaPriya S**, Final year ECE of NPR College of Engineering & Technology, Natham has undergone In-Plant training in our organization from 07.09.2020 – 14.09.2020.

We appreciate her participation with interest towards the training program.




Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.





Sri Varadharaja Bavanam, Canara Bank Upstairs,
Nagal Nagar, R.S. Road, Dindigul - 624003

BRIGHT TECHNOLOGY

(Institute for technical training)

Cell : 9655913231 , 9566913231
Mail : thebrighttechnology@gmail.com

Date:14.09.2020

To whomsoever it may concern

This is to certify that **Mr.Mohan Kumar M K**, Final year ECE of NPR College of Engineering & Technology, Natham has undergone In-Plant training in our organization from 07.09.2020 – 14.09.2020.

We appreciate his participation with interest towards the training program.




Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.





Sri Varadharaja Bavanam, Canara Bank Upstairs,
Nagal Nagar, R.S. Road, Dindigul - 624003

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(Institute for technical training)

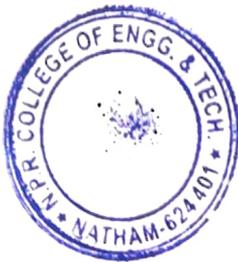
Cell : 9655913231 , 9566913231
Mail : thebrighttechnology@gmail.com

Date:14.09.2020

To whomsoever it may concern

This is to certify that **Mr.Saravanakumar C**, Final year ECE of NPR College of Engineering & Technology, Natham has undergone In-Plant training in our organization from 07.09.2020 – 14.09.2020.

We appreciate his participation with interest towards the training program.




Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401.





Sri Varadharaja Bavanam, Canara Bank Upstairs,
Nagal Nagar, R.S. Road, Dindigul - 624003

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TECHNOLOGY
(Institute for technical training)

Cell : 9655913231 , 9566913231
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Date:14.09.2020

To whomsoever it may concern

This is to certify that **Mr.Sathish K**, Final year ECE of NPR College of Engineering & Technology, Natham has undergone In-Plant training in our organization from 07.09.2020 – 14.09.2020.

We appreciate his participation with interest towards the training program.



Dr. J.SUNDARARAJAN,
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S. Sathish

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(Institute for technical training)

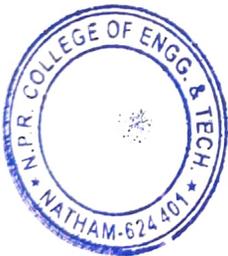
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Date:14.09.2020

To whomsoever it may concern

This is to certify that **Ms.Shema S**, Final year ECE of NPR College of Engineering & Technology, Natham has undergone In-Plant training in our organization from 07.09.2020 – 14.09.2020.

We appreciate her participation with interest towards the training program.



Dr. J.SUNDARARAJAN,
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A handwritten signature in blue ink, appearing to be "Dr. J. Sundararajan".



A handwritten signature in black ink, appearing to be "S. Shema".

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