

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

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PRINCIPAL

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

Principal

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

MOE'S INNOVATION CELL
INSTITUTION'S INNOVATION COUNCIL

N.P.R. COLLEGE OF ENGINEERING AND TECHNOLOGY
EXPECTATION MANAGEMENT FOR ENTREPRENEURSHIP

OVERVIEW

Objective:	Benefit in terms of learning/Skill/Knowledge obtained:
Expectation Management for Entrepreneurship	To get the aware of expectation management.
Academic Year:	Program driven by:
2021-22	Self-driven Activity
Month:	Program /Activity Name:
October	Expectation Management for Entrepreneurship
Program Type:	Other:
Motivation Speech	null
Program Theme:	Other:
Entrepreneurship	NA
Date & Duration (Days):	External Participants, If any:
10/06/2021-10/06/2021-0	0
Student Participants:	Faculty Participants:
96	7

Expenditure Amount, If any:

Remark:

0

GOOD

ATTACHMENTS

Video:

null

Photograph1:



Photograph2:

/uploads/institutes/monthlyReport/Photograph2/9493-IC202013058.JPG

Session plan, If any:

<https://api.mic.gov.in/uploads/institutes/monthlyReport/report/3956-IC202013058.pdf>

This report is electronically generated against report submitted on Institution's Innovation Council Portal.

	<p style="text-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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ACADEMIC YEAR: 2021 -2022

CRITERION - 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 year 2021-2022		
S. No.	Name of the institution/ industry/ corporate house with which MoU is signed	Page No.
1.	Con-Tech Research lab, Chennai	2
2.	Osho body builders India Pvt. Ltd., Madurai	5
3.	Thermal solutions (India) Private Limited, Dindigul	8
4.	ALK Consultants and Contractors, Chennai	11
5.	Bridge Bharat council for promotion of innovation, Research and Entrepreneurship, Thanjavur	15




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



தமிழ்நாடு (T) தாமலநாடு TAMIL NADU

05AC 830357

2022

24 FEB 2022

S. R. Pandithai
S. R. PANDITHAI
STAMP VENDOR
L. No. 134/37/97
No. 4/434, Mugalai, West
Chennai - 600 037.

Memorandum of Understanding

Between

NPR COLLEGE OF ENGINEERING & TECHNOLOGY
NPR NAGAR, NATHAM - 624 401, DINDIGUL

AND

CON-TECH RESEARCH LAB
220, NEW TINY SECTOR,
AMBATTUR INDUSTRIAL ESTATE, CHENNAI - 600 058.

This Memorandum of Understanding (hereinafter referred to as "MOU") is entered into on this the 11th day of February 2022 by and between

NPR College of Engineering & Technology (NPRCET), the First Party represented herein by its Principal Dr. J. Sundararajan, And the CON-TECH RESEARCH LAB, the Second party, and Party represented herein by its Managing Director Mr. S. Somasundara Moorthy WHEREAS:

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



S. S. Moorthy

- A) First Party is a Higher Educational Institution named: **NPR College of Engineering & Technology**,
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education, Placement, Industrial Visit, Expert Lecture.
- D) **CON-TECH RESEARCH LAB**, the Second party is engaged in testing of materials.

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

CLAUSE 1 CO-OPERATION

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

CLAUSE 2 SCOPE OF THE MoU

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

2


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



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

nature required.

CLAUSE 3

VALIDITY

3.1 This Agreement will be valid for the period of 5 years from the date of MoU until it is expressly terminated by either Party on mutually agreed terms, during which period, the Second Party, as the case may be, will take effective steps for implementation of this agreement.

CLAUSE 4

RELATIONSHIP BETWEEN THE PARTIES

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

First Party



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



Second Party

Managing Director



தமிழ்நாடு தமில்நாடு TAMIL NADU 31.01.2022

NPR Collage of Engineering & Technology
Natham

04AC 811111

R.பாலசுப்பிரமணியன்
மு.நகராஜன் விற்பனையாளர்
உரிமம் எண்:6901/B1/2008
நக்தம்.

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

NPR COLLEGE OF ENGINEERING & TECHNOLOGY

NPR NAGAR, NATHAM- 624 401, DINDIGUL

AND

OSHO BODY BUILDERS,

PLOT NO: 32 (S.V.D NAGAR), RAJAPPA NAGAR,

KOVIL PAPAKUDI, KOODAL NAGAR, MADURAI – 625018, TAMIL NADU.

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the 9th February 2022 by and between

NPR College of Engineering & Technology (NPRCET), the First Party represented herein by its Principal Dr. J. Sundararajan, and Osho Body Builders, the Second party, and represented herein by its Managing Director Mrs. R. Anna Lakshmi WHEREAS:

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

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

For Osho Body Builders

R. Annalakshmi
Partner

A) First Party is a Higher Educational Institution named: **NPR College of Engineering & Technology**.

B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education, Placement, Industrial Visit and Expert Lecture.

D) **Osho Body Builders**- the Second Party is engaged in Automobile Field.

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

CLAUSE 1 CO-OPERATION

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

CLAUSE 2 SCOPE OF THE MoU

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

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

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

2.4 There is no financial commitment on the part of the **NPR College of Engineering & Technology**, the first party to take up any program mentioned in MoU. If there is any financial consideration, it will be dealt separately.

Dr. J. S. DARARAJAN,
B.E., M.Tech., Ph.D.,
Principal

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

For Osho Body Builders
R. Anulekshi
Partner

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

CLAUSE 3

VALIDITY

3.1 This Agreement will be valid for a period of **5 years** from the date of MoU until it is expressly terminated by either Party on mutually agreed terms, during which period, the Second Party, as the case may be, will take effective steps for implementation of this agreement.

CLAUSE 4

RELATIONSHIP BETWEEN THE PARTIES

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



First Party

Dr. J. Sundararajan,

Principal,

NPR College of Engineering & Technology,

Natham, Dindigul – 624401,

Tamil Nadu.

For Osho Body Builders
R. Annalakshmi
Partner

Second Party

Mrs. R. Anna Lakshmi,

Managing Director,

Osho Body Builders,

Plot No-32, S.V.D Nagar,

Rajappa Nagar, Kovilpappakudi

(P.O), Madurai – 625018,

Tamil Nadu.



தமிழ்நாடு தமில்நாடு TAMIL NADU நிகல் 31-01-2022

NPR Collage of Engineering & Technology
Natham -

04AC 811107

R.பாலமுருகன்
முத்திரைதாள் விற்பனையாளர்
உரிமம் எண்:6901/B1/2008
நத்தம்.

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

NPR COLLEGE OF ENGINEERING & TECHNOLOGY

NPR NAGAR, NATHAM- 624 401, DINDIGUL

AND

THERMO SOLUTIONS (INDIA) PRIVATE LIMITED

12A SIDCO INDUSTRIAL ESTATE, DINDIGUL - 624003, TAMIL NADU.

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the 2nd February 2022 by and between

NPR College of Engineering & Technology (NPRCET), the First Party represented herein by its Principal **Dr. J. Sundararajan**, and **Thermo Solutions (India) Private Limited**, the Second party, and represented herein by its Executive Director **Mr. V. Sureshkannan** WHEREAS:

For THERMO SOLUTIONS (INDIA) PRIVATE LIMITED


Directors

Dr. J. SUNDARARAJAN,
Principal, M.Tech., Ph.D.,
NPR College of Engineering & Technology
Natham, Dindigul (DT) - 624401


Principal
NPR College of Engineering & Technology
Natham, Dindigul (DT) - 624401

A) First Party is a Higher Educational Institution named: **NPR College of Engineering & Technology**.

B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education, Placement, Industrial Visit and Expert Lecture.

D) **Thermo Solutions (India) Private Limited**- the Second Party is engaged in Boiler Production.

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

CLAUSE 1 CO-OPERATION

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

CLAUSE 2 SCOPE OF THE MoU

- 2.1 Industrial Training & Visits: Industry and Institution interaction will provide an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. This will provide confidence & smooth transition for students work. Also the Second party may register on the AICTE Internship Portal for the benefit of students.
- 2.2 Guest Lectures: Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.3 Placement of trained students: second party will actively engage to help the delivery of the training and placement of the students of the first party on the technology trends and in house requirements.

For THERMO SOLUTIONS (INDIA) PRIVATE LIMITED



Directors



Dr. J.SUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal
N.P.R. College of Engineering & Technology
Nathan, Dindigul (Dt) - 624 601.

2.4 There is no financial commitment on the part of the **NPR College of Engineering & Technology**, the first party to take up any program mentioned in MoU. If there is any financial consideration, it will be dealt separately.

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

CLAUSE 3

VALIDITY

3.1 This Agreement will be valid for a period of **5 years** from the date of MoU until it is expressly terminated by either Party on mutually agreed terms, during which period, the Second Party, as the case may be, will take effective steps for implementation of this agreement.

CLAUSE 4

RELATIONSHIP BETWEEN THE PARTIES

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



First Party

Dr. J. Sundararajan,

Principal,

NPR College of Engineering & Technology,

Natham, Dindigul – 624401.

Tamil Nadu.

For THERMO SOLUTIONS (INDIA) PRIVATE LIMITED



Directors

Second Party

Mr. V. Sureshkannan,

Executive Director,

Thermo Solutions (India) Private Limited,

12A, SIDCO industrial Estate,

Dindigul – 624003,

Tamil Nadu



NPR COLLEGE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Anna University - CHENNAI)

NPR Nagar, Natham, Dindigul - 624 401. Tamilnadu.

Ph : 04544 - 246500, 501, 502

Website : www.nprcet.org, www.nprcolleges.org E-mail : nprgi@nprcolleges.org

Ref. : NPRCET :

MEMORANDUM OF UNDERSTANDING

Between

**NPR College of Engineering and Technology,
NATHAM, DINDIGUL**

and

**A.Lalitesh Kumar, CEO
ALK Consultants and Contractors,
SA 10 Block A Queens Park Apt, Gowrivakkam Chennai 600073.**

For and Behalf of

A.Lalitesh Kumar
CEO,
ALK Consultants and Contractors
Chennai



For and Behalf of

Chief Administrative Officer
NPR Group of Institutions



1. Purpose

Both **NPRCET** and **A.Lalitesh Kumar, CEO, ALK Consultants and Contractors, Chennai** are united by common interests and objectives, and shall establish channels of communication and co-operation that will promote and advance respective operations. The parties shall keep each other informed of potential opportunities and share all information that may be relevant to secure additional opportunities to one another.

The co-operation between **NPRCET** and **A.Lalitesh Kumar, CEO, ALK Consultants and Contractors, Chennai** will facilitate effective utilization of the intellectual capabilities of **NPRCET** and **A.Lalitesh Kumar, CEO, ALK Consultants and Contractors, Chennai** in association with **NDS EDU Services** providing significant inputs to them in developing suitable Research programs, keeping in mind the needs of **NPRCET**.

2. Scope

Both parties believe that close co-operation between the two would be a major benefit to the Research Department and Student community of **NPRCET**, to enhance their skills and knowledge.

A.Lalitesh Kumar, CEO, ALK Consultants and Contractors Chennai and **NDS EDU Services** will give valuable inputs to **NPRCET** in Research/ Proposal applying methodology .

The interaction will give an insight into the latest developments /requirements of the Research sector. It will involve Students of **NPRCET** in Course coupled Internship Programme.

The orientation and exposure provided to Staff through this association will build a platform and prepare **NPRCET** to establish a vibrant Research center.

All necessary and mandatory support to develop the Research Center of **NPRCET** will be provided



The parties will collaborate, cooperate, and interact to achieve the following scope of this MoU.

- Setting up a Research Center governed by a Core Research Team
- Organize Workshops, Seminars, Internships, Training Programmes for the benefit of the Academicians and Students Community
- Proposal /Manuscript Writing Support for the Academicians' Profile enrichment
- Infrastructure enhancement based on Research needs

3. General Provisions

Treatment of intellectual property rights developed through collaborations under this MoU will be determined between the Parties through mutual consultation and separate written agreements on a case-by-case basis wherever needed.

4. Confidentiality

The parties agree that there is no intention to share any confidential or proprietary information obtained in any collaboration under this MoU. If either Party wishes to disclose information it considers to be confidential or proprietary to the other Party, the Parties will enter a written non-disclosure agreement.

5. Duration of MoU

This MoU may be modified or extended by mutual written agreement by the Parties. This MoU shall become effective upon signature by the authorized officials from the parties and will remain in effect until modified or terminated by any one of the partners by mutual consent. This MoU may be terminated by either party upon THREE (3) months advance written notice. **NPRCET , A.Lalitesh Kumar, CEO, ALK Consultants and Contractors, Chennai** and mutually agreed terms and responsibilities of MoU for 3 years, duly signed from 17th February 2022

6. Consultation Fees.

Both parties are agreed to pay Rs.3000/- per visit for every time to **A.Lalitesh Kumar** and 2% from the sanctioned total grant amount to **A.Lalitesh Kumar** through cheque in his name after receiving the total grant by NPRCET. This is will be effect from 17th February onwards 2022.



In witness thereof, the parties hereto sign this agreement to be executed as on the day, month and the year indicated below:

For and Behalf of

A.Lalitesh Kumar
CEO,
ALK Consultants and Contractors
Chennai

A Lalitesh Kumar

Signature

Name



Office Seal

For and Behalf of

[Handwritten Signature]
Chief Administrative Officer
NPR Group of Institutions
Natham

Signature

Name



Office Seal

WITNESS

1 Dr.J.Sundararajan
Principal
NPR College of Engineering & Techology
Natham

[Handwritten Signature]
17/02/2022

2. Mr.C.Senthilkumar
Swathi Skill Training Institute
Karaikudi

भारतीय गैर न्यायिक

पचास
रुपये

रु.50



FIFTY
RUPEES

Rs.50

INDIA NON JUDICIAL

தமிழ்நாடு தமில்நாடு TAMILNADU

NPR College of Engineering & Technology
Natham, Dindigul District

12/05/2022 BD 748792

M. Sub

M. கமலாட்சி,
முதுகிராமத்தார் வீடுபலகையாளர்
உதவிய எண்: 29/2010/B1
2310 கலாக்காரத் தெரு,
திரு. குமரன் 624 001, தமிழ்நாடு

MEMORANDUM OF UNDERSTANDING

Academic & Industry Based Research Collaboration
Between

NPR COLLEGE OF ENGINEERING AND TECHNOLOGY,
NATHAM, DINDIGUL, TAMIL NADU, INDIA

&

M/s BRIDGE BHARAT COUNCIL FOR PROMOTION OF
INNOVATION, RESEARCH AND ENTREPRENEURSHIP
(BRIDGE BHARAT COUNCIL)



This memorandum of Understanding (MoU) entered into on 14 day of May in the year 2022

BETWEEN

NPR College of Engineering and Technology, N P R Nagar, Dindigul - Natham - Singampunari-Tirupattur-Karaikudi Rd, Punnapatti, Tamil Nadu 624401 offering education streams in technology, engineering, paramedical, science, commerce and the arts, with affiliation to Anna University, AICTE and various other professional bodies, herein after referred to as **NPR** represented by its **Principal**, which expression shall, where the context so admits, be deemed to include his/her successors, executors and administrators on the ONE PART

AND

M/s BRIDGE Bharat Council for Promotion of Innovation, Research and Entrepreneurship (BRIDGE Bharat Council), #139/1B, nRoot Headquarters, Near Air Force Station Thanjavur, Pudukottai Road, Thanjavur-613403, Tamil Nadu, which is an action-oriented think-tank

BRIDGE Bharat Council for Promotion of Innovation, Research and Entrepreneurship

Principal

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

Authorized Signatory.

(Section-8 Company) patronized by Senior Military Officials, Industrialists & Educationists, Associations and working towards bridging the gap between the requirements of the Indian Armed Forces and the needs & capabilities of the industry in collaboration with the academia, represented by its Principal, which expression which expression shall, where the context so admits, be deemed to include his successors, executors and administrators on the OTHER PART. NPR & BRIDGE Bharat Council will henceforth be referred to as the 'Parties'. Accordingly, the Parties have decided to enter into this MOU.

Both the parties are agreeing to establish a cooperation program in Collaborative R&D, Academic and Industry related projects to ensure Technological Advancement in the field of S&T for both Defence and Civil Sectors. Both parties have agreed to the following: -

1. Based on the principles of mutual benefit and respect for each other's independence, the two organisations will foster: -

(a) Academic and research collaboration in the areas of mutual interest by effectively employing available resources as well as the infrastructure envisaged to be added by both the parties.

(b) Guiding and grooming of faculty members, research scholars and students of all colleges, departments, Centers of Excellence, Incubators and Accelerators, to become successful entrepreneurs.

(c) Cooperation in Defence and Civil related (Make in India) projects, students' internship, Faculty Enrichment Program, Industrial Visits, Lectures, Workshops, National/International seminars, conferences, Consultancy Work, Market/Field/Industry/Society related Surveys and tasks related to business and social development.

(d) Identifying the real-world applications for the exploratory research/project works which have already been completed by scholars/students/professors and providing problem statements from various sectors based on which collaborative research can be carried out.

2. In order to carry out the above-mentioned activities, a detailed plan with timelines and responsibilities may be agreed upon in consultation between both the parties for every project or program, as necessary. A 'Scope of Work' document will be prepared and mutually agreed upon by both parties before commencement of the work.

3. It is implicit that each and every activity initiated under this agreement is mutually agreed, in writing by the authorized representatives of both the organisations which will also cater for their independence and mutual understanding in terms of Finances, Intellectual Property Rights and Confidentiality. Following are a few of the responsibilities to be undertaken by both the parties:-

Scope & Responsibility of NPR

(i) To provide lab facilities & infrastructure required to carry out R&D, Mathematical Simulation and full motion simulation, prototyping as applicable by the associates of BRIDGE Bharat Council involving Team NPR, as required.

(ii) To provide opportunity and infrastructure to BRIDGE Bharat Council and their associates to conduct Technical/Soft Skill Training, Seminar & Guest lecturers related to project related topics including Management, Natural Science, Finance, Aerospace/Defence and other technologies, as applicable

(iii) To partner with BRIDGE Bharat Council or its associates for the industry related works or projects undertaken by the students under SERB/DST, TDF/DRDO or any other initiatives, as applicable

Principal

N.P.R. College of Engineering & Technology

Natham, Dindigul (Dt) - 624 401.

For BRIDGE Bharat Council for Promotion
of Innovation, Research and Entrepreneurship

Authorized Signatory.

- (iv) To assist in documentation & IPR filing of Projects, R&D Works, developed by either/both parties.
- (v) To extend support Associates of BRIDGE Bharat Council in designing and development of Make in India projects, as required, WITHOUT INFRINGEMENT of Non-Disclosure Clauses and IPR provisions.

Scope of BRIDGE Bharat Council

- (i) To facilitate industrial visits, project participation, in-plant training for students and to provide career guidance, counselling and placement of students of NPR
- (ii) To conduct/ facilitate workshops, guest lectures, provide technical knowledge as related to project or other relevant areas within the ambit of the scope of work of the collaboration
- (iii) To provide consultancy services and support for curriculum development and Faculty Development Program (FDP) on latest trends in relevant technical domains, as per mutually agreed Terms & Conditions.
- (iv) To provide guidance and support to the faculty/students who apply for various projects for the funding by DST or Defence organisations, as applicable.
- (v) To guide the innovators of NPR to develop/fabricate prototype and in commercializing their products/projects, through associates of BRIDGE Bharat Council.
- (vii) To educate and equip the professors and students about the Govt e Market Place (GeM), Defence Procurement Manual and Defence Acquisition Plan.

4. This agreement shall be effective on and after the date of its signing by the authorized representatives of the two organisations and shall remain in force for a period of three years. It may be renewed at the end of this period as per mutually agreeable T&C. In order to terminate it before the end of this period, either party should give a three months prior written notice, subject to **mutual agreement in respect of common obligations such as ongoing projects, warranty related commitments, disposal of shared resources, funding etc to mutual satisfaction.**

5. This agreement is generic in nature and joint venture or specific projects to be undertaken in collaboration with any of the stakeholders of NPR colleges, departments viz Principal, professors, students shall be governed by the additional terms and conditions, if any, and **a clearly documented 'Scope of work' list**, mutually agreed upon by both the parties. Either of the parties can use the other party's logo/crest for legitimate publicity and promotional activities after obtaining permission in writing from said party. The terms and conditions of this agreement also may be modified at any time after due consultation between both the parties and


IN WITNESS WHERE OF THE UNDERSIGNED, duly authorized there to, have signed this Memorandum of understanding on 14th day of May 2022.

For NPR College of Engineering & Technology

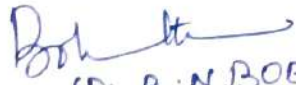

Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (Dt) - 624 401

Date: 14-05-2022


For BRIDGE Bharat Council


Date: 14-05-2022

Witness-1 :


(Dr. B. N. BOBINATH)

Witness -2 :


(G. N. Srinivasan)





NPR College of Engineering & Technology

NPR Nagar, Natham, Dindigul - 624401, Tamil Nadu, India.
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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
Group of Institutions
Reach the Star

NPR College of Engineering & Technology


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Inbox (2) - velubvm@gmail.com x Gmail x tkmc.ac.in/wp-content/upload... x SWAYAM-NPTEL LocalChapter x SWAYAM-NPTEL Local Chapter x

nptel.ac.in/LocalChapter/spoc_login/home.php#

SWAYAM-NPTEL Local Chapter Home Downloads Fee waiver - Bulk Payment Mentors - NPTEL stars Logout



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

12:38 PM 2/11/2021

Swayam –NPTEL Local Chapter

Nptel, online courses and certifi... x SWAYAM-NPTEL LocalChapter x SWAYAM-NPTEL Local Chapter x SWAYAM-NPTEL Local Chapter x

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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.GOVINDHAM KUMAR	20govthamkumar01@gmail.com	noc20-ma58	Automation in Manufacturing	920818114701	+91 93447 63277	DINDIGUL	student	bachelor4yr	be	Mechanical Engineering	3		Jul-Dec 2020
2	M.GOVINDHAM KUMAR	20govthamkumar01@gmail.com	noc20-ma73	Theory of Production Processes	920818114701	+91 93447 63277	DINDIGUL	student	bachelor4yr	be	Mechanical Engineering	3		Jul-Dec 2020
3	Aarthi	aarthi608@gmail.com	noc20-ca58	Programming in Java	920817104001	+91 63813 77930	DINDIGUL	student	bachelor4yr	be	Computer Science and Engineering	4		Jul-Dec 2020
4	A.Abbhila bee	abbhila994288@gmail.com	noc20-ma56	Robotics	920817114002	+91 80722 75747	DINDIGUL	student	bachelor3yr	be	Mechanical Engineering	4		Jul-Dec 2020
5	M.Abbilasha	abi.md61@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	abi.md61@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	abi.md61@gmail.com	noc20-ee68	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	abhinayashvignesam@gmail.com	noc20-ee70	Digital Circuits	920818106002	+91 76958 44051	DINDIGUL	student	pre_university	be	Electronics and Communication Engineering	3		Jul-Dec 2020
10	Abhinaya M	abhinaympk@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

4:12 PM 12/8/2020

 <p>NPR Group of Institutions Reach the Star</p>	<h1 style="text-align: center;">NPR College of Engineering & Technology</h1> <p style="text-align: center;">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>	
--	--	---

Digital Library

AUTO LIB SOFTWARE DETAILS SNAPSHOTS



AUTO LIB – LOGIN PAGE

NPR College of Engineering & Technology

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
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11:38 AM
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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/tmNPRCET/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 : tmnprcet
Password : npr5919

Kindly note your Inter Library Loan (ILL for Books) Password is "tmnprcetlib" 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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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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Online e-Resource Requisition System

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

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N.P.R. College of Engineering and Technology, Natham Village, Dindigul
 Punnapati village, Uluppakudi(Post), Natham, Natham, Dindigul, Tamil Nadu

Librarian / Professor I/c Library Contacts :
 Mr. SUNDARAMOORTHY V
 Phone:04544-246500
 Email:nprcetceclibrary@gmail.com

Technical Contacts : No Technical contacts found !!!

IP Details:

IP Range	Action
136.232.210.58 - 136.232.210.67	Edit

The Ranges of IP addresses used for Internet Access

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

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Basic Search Browse A-Z Author Finder Advanced Search Search History View Marked Results

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Basic Search

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J-Gate Search :: "civil engineering" x +

jgateplus.com/search/search/?q="civil+engineering"&peerReviewedJournal=true&professionalIndustryJournal=2&resourceType=1&selectedSubjects=2¤tContext=allJour...

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Source Type

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Subject

- Civil Engineering (6494)
- Mechanical Engineering (1562)
- Architecture (1500)
- Electrical Engineering (864)
- Information Science and Sy... (677)
- Electronics (654)
- Education & Careers (602)
- Metals, Minerals, Ores & All... (585)
- Composites (467)
- Chemical Engineering (Eng... (415)

Search Term "civil engineering" "civil engineering" Refine Search New Search

All (11298) Full Text (3854) Change Search Settings

Mark All Results 1-10 of 11,298 Subject Journals Date Relevance Ranking

- Sandwich Panels made of Perforated Metal Materials
Solid State Phenomena ; Vol 320, Jun 2021 ; PP: 155-160
- Development of Electromagnetic Shielding Material Based on Devulcanised Crumb Rubber
Solid State Phenomena ; Vol 320, Jun 2021 ; PP: 20-27
- Introduction of the Strain Rate and Cyclic Loading Effects on Shape Memory Alloys Constitutive Law Models
Innovative Infrastructure Solutions ; Vol 6, No 2, Jun 2021
- Geo-Composite Drainage Material for Hydro-Technical and Civil Engineering
Solid State Phenomena ; Vol 316, Apr 2021 ; PP: 1025-1030
- New Types of Geo-Composite Materials for Anti-Filtration Systems
Solid State Phenomena ; Vol 316, Apr 2021 ; PP: 1031-1037

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Keyword	Year Completed	Language
Engineering and Technology 606	2010 - 2019 6616	English 7453
Engineering 395	2000 - 2009 733	Others 1634
Engineering and Technology,Comput... 269	1999 - 1999 1	English US 722
Information and communication eng... 246		-1 22
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		

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--	---	---

NDL SNAPSHOTS

The screenshot displays the National Digital Library of India (NDL) website. The browser's address bar shows the URL `ndl.litkgp.ac.in`. The website header includes a navigation menu with 'Browse' and 'Search' options, a language dropdown set to 'English', and the user's affiliation: 'NPR College of Engineering & Technology Central Library'. The main banner features the NDL logo, the text 'National Digital Library of India', and the slogan 'One Library All of India'. It also lists the sponsor, 'Ministry of Education Government of India', and the developer, 'Indian Institute of Technology Kharagpur'. A search bar indicates 'Search over 61,882,391 resources'. Below the banner, there are three main sections: 'STUDY AT HOME' with categories like School, CBSE Examinations, Engineering, Science, Humanities, Literature, and Law & Management; 'COVID-19 RESEARCH REPOSITORY' with categories like Scholarly Publications, Data Sets, Documents & Videos, Journals & Conferences, Ideas & Funding, and Challenges & Startup; and 'FEATURED COLLECTIONS' with categories like Birth Centenary of Jayajit Ray, On this Day, Person of the Week: Anton Chekhov, and Topic of the Week: Earthquakes. The Windows taskbar at the bottom shows the search bar, taskbar icons, and system tray with the time 12:34 PM on 04/02/2021.



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**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education Initiative)

DEPARTMENT OF CIVIL ENGINEERING

“Design Thinking, Critical Thinking and Innovation in Interior Design”

Online Webinar Report

on

28.01.2022



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INSTITUTION'S
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Index

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1.	Permission Letter	1
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4.	Invitation	5
5.	Brochure	6
6.	Agenda	7
7.	Organizing Committee Details	8
8.	Online – Registration Form	9
9.	Student's Feedback	10
10	Report & Photo Gallery	11

1) N. S. S. C.
2) P. S. S. C.
CO-ORDINATOR

[Signature]
HoD/CIVIL

[Signature]
IQAC- Coordinator

[Signature]
PRINCIPAL

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

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



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INSTITUTION'S
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Permission Letter

FROM

Dr D. Hemalatha
Head of the Department
Department of Civil Engineering
NPR College of Engineering & Technology
NATHAM

NPR CET	
Received Letter	Dr. D. Hemalatha
No	4907
Date	24/1/22
Sign	[Signature]

TO

The Chief Administrative officer,
NPR Group of Institutions
Natham

Through Proper Channel

Respected Sir,

Sub: Requesting for conducting webinar & remuneration

This is to bring to your kind notice that on behalf of Department of Civil Engineering, NPRCET it is planned to conduct a webinar on "Design thinking, Critical thinking and innovation in Interior design" on 28.01.2022 (Friday).

The chief guest of the webinar is BEENA PASHA, Zonal Manager, Teamzone - Chennai.

In this regard, I request you to grant permission and do the needful for the successful completion of webinar. Remuneration amount Rs 2000/-

Place: Natham

Date: 24/1/22

Submitted to [Signature]

Dr. D. Hemalatha
24/1/22
(Dr. D. Hemalatha)

FORWARDED TO ADMIN. OFFICE

PRINCIPAL

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



NPR College of Engineering & Technology

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**INSTITUTION'S
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Function Letter

FUNCTION FORM			Remarks
Letter No.	PARTICULARS	FUNCTION DATE: 28.11.22	
1.	Name of the College	Function Name: <i>webinar</i> NPR College of Engineering and Technology	
2.	Department	Civil Engineering	
3.	Function Name	webinar	
4.	A. Guest Name & Phone Number	Name	Phone Number
		1. <i>MYS. Beena pasha</i>	<i>8428291000</i>
		2.	
		3.	
		4.	
	No of Persons (Gender Wise)	Male: _____ Female: <i>01</i>	
5.	G. Guest Room (No of Rooms Required) No of Persons (Gender Wise)	No of Rooms: <i>nil</i> Male: - Female -	
6.	Mic Arrangements	<i>nil</i>	Mr.R.Karthikeyan, Maintenance Manager
7.	B. Mode of Transport Receiving & Time and Venue (No of Persons)	<i>nil</i>	Mr.N.B.Balachandar Transport Manager
8.	C. Mode of Transport Sending & Time and Venue (No of Persons)	<i>nil</i>	
9.	D. Honoring	<i>nil</i>	Mr.V.Soundarrajan Accountant
	i. Memento	<i>nil</i>	
	iii. Bouquet	<i>nil</i>	
	iv. Cash	<i>3000/-</i>	
10.	E. Food (Veg/Non Veg)	Breakfast: - Lunch: - Dinner: -	Mr.R.Harikrishnan, Mess incharge
11.	F. Tea & Snacks	FN: - AN: -	Mr.R.Harikrishnan, Mess incharge
12.	Tea & Snacks for students	<i>nil</i>	ONE MB Canteen

13.	Reception things requirement		Mr.R.Aravind subash , Store Incharge
	A. Table & Table Cloth	Nil	
	B. Tray & Tray Cloth	Nil	
	C. Sandal	Nil	
	D. Shawl	Nil	
	E. Kungumam	Nil	
	F. Sweet	Nil	
	G. Paneer Bottle/ Spray	Nil	
14.	Hall & Seating Arrangements	Nil	Mr.R.Aravind subash , Furniture Incharge
	A. No of Students	56	
	B. No of Chairs on the stage	Nil	
	C. No of VIP in front of the stage	Nil	
	i. Prayer	Nil	
	ii. National Anthem	Nil	
	D. Podiums	Nil	
	E. Tea Poi	Nil	
	F. Flower Wash	Nil	
	G. Water Bottle & Glasses	Nil	
15.	Technical Arrangements	Nil	Mr.M.Thangapandiyan, System Admin
	A.System	Nil	
	B.Projector	Nil	
	C.AC Hall	Nil	
16.	Advertisement		Dr.B.N.Bobinath Media I/C
	A. Photographer time	Nil	
	B. Daily News	Nil	


 Chief Administrative officer



NPR College of Engineering & Technology

NPR Nagar, Nallam, Dindigul - 624401, Tamil Nadu, India
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Ministry of Education, Government of India

Chief Guest Profile



PROFILE OF Mrs. Beena Pasha

PROFESSIONAL EXPERIENCE:

BRAINDEL T.A. PRIVATE MARCOM CONTRACTOR, APRIL 2012 TO TILL DATE.

- ✓ Partnership marketing skills
- ✓ Giving training on effective communication and strong interpersonal skills
- ✓ Knowledge of brand management
- ✓ Building a team which can network both internally and externally with stakeholders
- ✓ Strong media relations and technical knowhow on PR and media handling
- ✓ Knowledge and technical understanding of advertising, artwork, collateral and printing
- ✓ Presentation skills (Photoshop, Illustrator, Premier etc.)
- ✓ Knowledge and understanding of online, digital and social marketing
- ✓ Assisting the team to think strategically and coordinate effectively

CLIENTS:

- ✓ NDT Academy (Non destructive Testing Institute)
- ✓ Capital One (Builders and Developers)
- ✓ Cadd centre (CAD CAM CAE and Project Mgmt training institute)
- ✓ Dream Zone (Design Institute)
- ✓ Chettinad Vidyashram (school)
- ✓ Surya Realty (RealEstate)
- ✓ Amadeus Global Studios (Music Studio)
- ✓ Giggle Whiz (Early Education)
- ✓ Mazoon Electricity Company (Govt of Oman).

KGS MILESTONE CONSTRUCTION: PROJECT CO-ORD, ARCH DZNTTEAM, APRIL 2010 – JAN 2012

- ✓ Coordinate the supply of labor and materials.
- ✓ Estimated jobs as needed for materials.
- ✓ Communicator for Design team.
- ✓ Responsible for material inventory ordered.
- ✓ Main point-of-contact for Clients throughout the construction phase and after closing throughout warranty period.
- ✓ Schedule appointments for clients.
- ✓ Support all members of Project Management Team, including President and General Manager.
- ✓ Support field Supervisors.
- ✓ Update construction schedule and daily progress reports



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**INSTITUTION'S
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(Ministry of Education Initiative)

The Management, Principal, Staff and Students

Cordially invite you for the

Online Webinar on “Design Thinking, Critical Thinking And Innovation in Interior Design”

On 28th January, 2022 @ 10.00 A.M.

Preside over the function

Mrs.Beena Pasha

Zonal Officer

Dream Zone

Chennai

Felicitate the function

Dr. J. SUNDARARAJAN

Principal,

NPR College of Engineering & Technology



Organized By

Department of Civil Engineering

NPR College of Engineering & Technology, NPR Nagar, Natham.



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Member of Innovation Council

Brochure



NPR

COLLEGE OF ENGINEERING & TECHNOLOGY

(ACCREDITED BY NAAC 'A' GRADE WITH 3.25 CGPA)

Natkam, Dindigul Dt - 624 401.



Organized by

Department of Civil Engineering



DESIGN THINKING, CRITICAL THINKING AND INNOVATION IN INTERIOR DESIGN

Guest Speaker

Mrs. Beena Pasha

Zonal Officer
Dream Zone Chennai

PATRON

Dr. J. Sundararajan

Principal, NPRCET

CONVENOR

Dr. A. Hemalatha

HOD/ Civil

28th January, 2022

@10.00 am

COORDINATORS

Mr. N. Karthic

Ap / Civil

Mr. P. Manikandan

Ap / Civil

Google Meet Link:

<https://meet.google.com/uzq-wrb-ise>

web: www.nprcet.org



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AGENDA

“Design Thinking, Critical Thinking and Innovation in Interior Design”

on

28th January 2022 @ 10.00 a.m. to 12.00 p.m.

- Welcome Address : Ms. S.Harini
IV- Civil Engineering, NPRCET.
- Felicitation Address : Dr. J. Sundararajan,
Principal, NPRCET.
- Chief Guest Introduction : Mr.A.R.Nitheesh Kumar,
III- Civil Engineering NPRCET
- Chief Guest Address : Ms.Beena Pasha
Dream Zone,Chennai
- Vote of thanks : Ms. Sri Lakshimi,
II- Civil Engineering NPRCET



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RESOURCE PERSON & ORGANIZING COMMITTEE

Resource Person:

Ms.Beena Pasha

Zonal Officer

Dream Zone

Chennai

Organizing Committee

Patron

Dr. J. Sundararajan

Principal,

NPR College of Engineering & Technology,

Natham - 624 401.

Convener

Dr.A.Hemalatha, HoD/Civil

NPR College of Engineering & Technology,

Natham - 624 401.

Webinar Co-coordinators

Mr. N.Karthic, AP/Civil,

Mr. P.Manikandan, AP/Civil.



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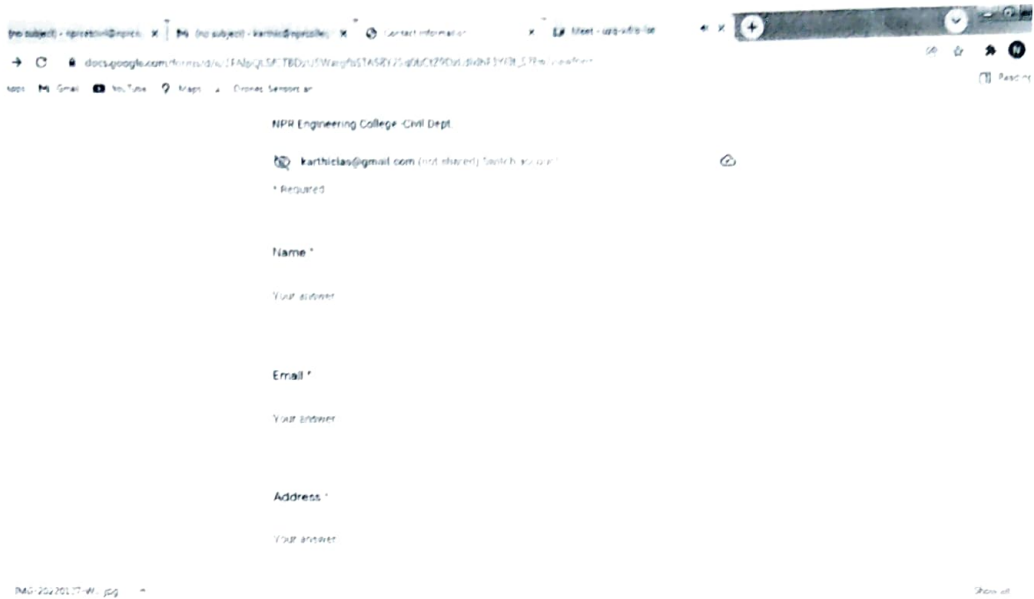


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STUDENT'S REGISTRATION DETAILS

Registration link:

https://docs.google.com/forms/d/e/1FAIpQLSfCTBDzU5WargfbSTAS8Y2Sq0bCtZ9DzLdlxIhF3Y6ltS7Ew/viewform?usp=sf_link



S.No	Name	Email	Phone number	College Name/ Dept
1	A.R.ARTHEESH kumar	rik.nithesh2002@gmail.com	9585517055	NPR college of engineering and technology (Civil-3rd year)
2	ANANDHAN ALAGUVEL P	anandhanalaguelv@gmail.com	6382463022	NPR COLLEGE OF ENGG AND TECH
4	Sundarprakadeswaran. B	tsundraprakash@gmail.com	7868814202	Npr college of Engineering and Technology/civil
5	Varikatesan	venkatesanvishal4105@gmail.com	6385460312	NPR College engineering and technology/civil engineering
6	S.Saaveen Raj	naveenrajciv1257445@gmail.com	7639833423	NPR College of engineering and technology/ Civil
7	Subash	subashciviltsubash@gmail.com	9384709712	NPRCET/CIVIL
8	S.Srilakshmi	laxur1508@gmail.com	9791370372	NPR college of engineering and technology
9	S.Vineshwaran	vikreshv63@gmail.com	6374867327	NPR college of Engineering and Technology/BE.civil
9	Gurupandi	gurupand02282002@gmail.com	6379961528	NPR college of engineering and technology/B.E.civil engineering
10	S.HARISH	Somasunderamharish@gmail.com	6075286677	NPR COLLEGE OF ENGINEERING AND TECHNOLOGY/CIVIL ENGINEERING
12	PRANAVESHWAR.J	pranavofficial55@gmail.com	7904153310	NPR COLLEGE/CIVIL
13	J.Jerry Augustine Daniel	jesuvinad0744@gmail.com	9842988380	NPR college of engineering and technology/ civil
14	K.VIGNESH	vigneshk181202@gmail.com	8438750025	NPR college of engineering and technology/B.E.CIVIL
15	R.RAJ VIGNESH	mtvignesh421@gmail.com	6124874004	NPR College of Engineering and Technology. CIVIL ENGINEERING
16	R Sachin	sachinrmp6@gmail.com	7197019514	NprCET/civil
16	Sharan. J	sharanmarques49@gmail.com	9677915165	NPR college of engineering and technology / Civil
17	Dhanalakshmi	dhanacivil@gmail.com	9363366116	2nd year civil engineering, B.E
18	M. Hariprasath	hariprasath73388@gmail.com	8825384615	NPR Engineering and Technology college/CIVIL ENGINEERING
20	Arulmurugan.M	aruganar1909@gmail.com	9360446084	NPR College of Engineering & Technology / Civil Engineering
21	M.TATTA THAMARAJU. ANSARI	thattathameensanari@gmail.com	8778186095	N.P.R College of ENGINEERING technology / B.E.civil engineering
22	Suriya. M	hansuriya9778@gmail.com	9159933104	Npr Engineering college -civil dept
22	R.Logeshwaran	ravellogeshw8@gmail.com	9345412060	NPR College of engineering and technology/ BE Civil
23	R.Naveen prasad	naveenprasad02802@gmail.com	9087069022	NPR college of engineering and technology, Civil(department)
24	Naveen.J	naveenravnad093@gmail.com	8248888839	NPR COLLEGE/ CIVIL



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INSTITUTION'S INNOVATION COUNCIL
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STUDENT'S FEEDBACK FORM

Feedback link: <https://forms.gle/PD42uA3JbvZrhgiT9>

docs.google.com/forms/d/18a-eDUQwMmP_E2oOCQhDn-ZN4ZuKakuZrAq3H34Y/edit

Reading list

One day Webinar - "Design thinking, Critical thinking and Innovation in Interior Design"

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

Date: 28/01/2022 (Friday)
Time: 10:00 AM

Presenter: Ms. Beena Pasha,
Zonal Officer,
Dream Zone,
Chennai

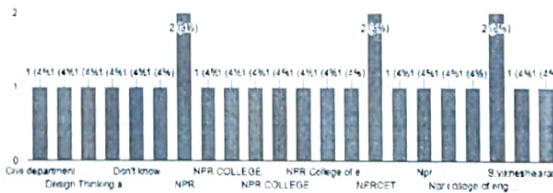
Email

Short answer text

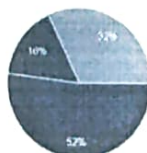
docs.google.com/forms/d/18a-eDUQwMmP_E2oOCQhDn-ZN4ZuKakuZrAq3H34Y/edit#responses

Apps Gmail YouTube Maps Drive Sensors an...

Reading list



Year
25 responses



● II Year Civ
● III Year Civ
● IV year Civ



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REPORT ON WEBINAR PROGRAM

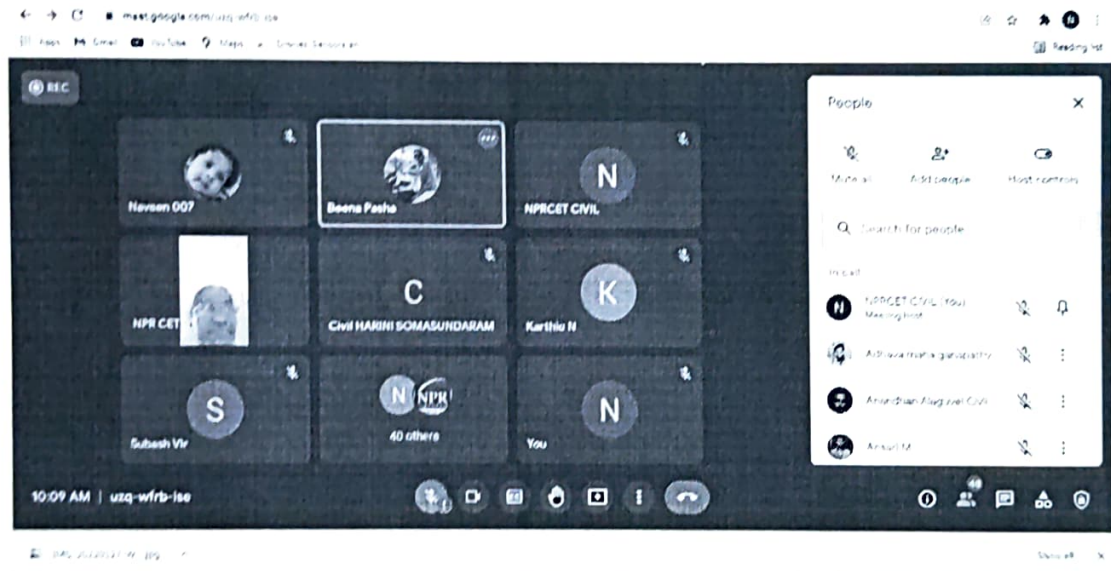
Name of the Program : Design Thinking, Critical Thinking and Innovation in Interior Design

Date & Time : 28th Jan 2022 & 10.00 A.M.

Resource Person : Ms.Beena Pasha , Zonal Officer Dream, Zone Chennai.

No. of Participants : 48

PHOTO GALLERY



Our Civil Department students joining in our webinar



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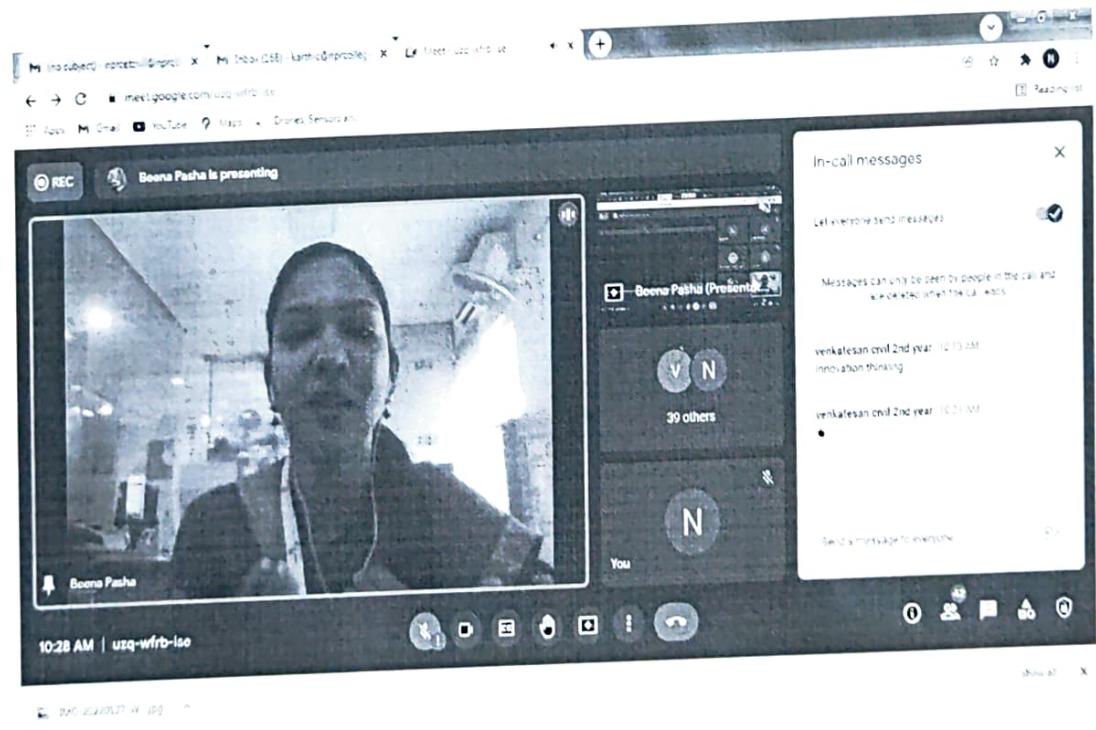




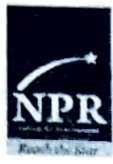
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Principal Felicitate the online webinar function



Our Chief Guest Mrs.Beena Pasha Presenting the Webinar



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The responsibilities were taken over by our civil faculties and completed the function in a proper way. Invitations and webinar brochures were sending through whatsapp and email to our Civil Engineering College students, in response to those more than 50 students from our colleges attended the webinar and gained knowledge about the particular topic.

Ms.S.Harini, IV- Civil NPR College of Engineering and Technology delivered the welcome address

Mr.N.Karthic, Assistant professor, Civil - Hosted the webinar in Google meet

Mr.P.Manikandan, Assistant Professor- Civil handled MC desk.

Mrs.Beena Pasha briefed about Interior Design for Students in Civil Engineering

Mr.K.Shanthakumar , Assistant Professor collected the questions asked by participants in chat box.

Ms.S.Sri Lakshimi , II- Civil delivered the vote of thanks

 <p>NPR Group of Institutions Reach the Star</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
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
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6.	PARTICIPATION DETAILS	14
7.	SUMMARY OF THE PROGRAMME	15
8.	FEEDBACK FORM	17
9.	SAMPLE FEEDBACK FORMS	18
10.	FEEDBACK SUMMARY	20



U. V. S.
 Programme Coordinator

John
 IQAC Coordinator

J. Sundararajan
 Principal

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

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 & Technology
 Natham, Dindigul (Dt) - 624 401.

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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,

(Handwritten Signature)

(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

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

 <p>NPR Reach the Star</p>	<h1>NPR College of Engineering & Technology</h1> <p>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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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 (Dt) - 624 401.

 <p>NPR Nagar, Natham, Dindigul Research the Star</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 INSTITUTION</p>
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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.



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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

M. Anand
Programme Coordinator



John
IQAC Coordinator

J. Sundararajan
Principal

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

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 & Technology
Natham, Dindigul (Dt) - 624 401.





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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	IV-CSE	/
6.	920818104009	HEMAPRIYA M	IV-CSE	/
7.	920818104010	KAMALI B	IV-CSE	/
8.	920818104011	KANMANI A	IV-CSE	/
9.	920818104012	KARTHIGA JOTHIS	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	DURGADEVIS	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	KIRUTHIKA.R	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	VARSHIINI.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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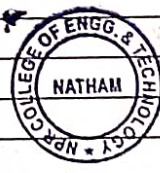
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78.	920818105004	MANIVEL C	IV-EEE	/
79.	920818105005	MONIKA V	IV-EEE	/
80.	920818105006	SANJAY KISHORE K M	IV-EEE	- AB -
81.	920818105007	SARAN R B	IV-EEE	/
82.	920818105701	VIGNESHWARAN R	IV-EEE	/
83.	920818114001	ABINASH V	IV-Mech	/
84.	920818114002	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	- AB -
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

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Principal

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

Principal

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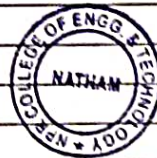


Intellectual Property Rights Cell

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.	Ms.C.Yogitha	AP / Maths
5.	Dr.A.Hemalatha	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.Kalpna	AP / CSE
11.	Mr.M.Arockialrudayaraja	AP / CSE
12.	Mrs.M.Fathima John	AP / CSE
13.	Ms.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.Ponmalar	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.Velmurugan	HOD / MBA
33.	Mr.D.Kumaresan	AP / MBA
34.	Mrs.P.Geetha	AP / MBA



M. C. S.
Programme Coordinator

Coordinator - IPR

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Ministry of Education
Government of India



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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	CIVILStudents	9
3	ECEStudents	32
4	EEESTudents	7
5	MECHStudents	29
6	MBASStudents	31
7	NPRCET Staff	34
Total		168

M. Chand

Programme Coordinator

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

J. Sundarajan

IQAC Coordinator

Coordinator - IQAC
NPR College of Engineering & Technology
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J. Sundarajan
Principal

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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





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The Seminar on "Role of IPR in a Global Economy: Challenges & Issues" organized by Intellectual Property Rights (IPR) Cell was started at 11.00 a.m. on 27.10.2021 with Prayer Song. Chief Guest Mrs.R.Kaleeswari, M.Com., M.Phil., B.Ed, Assistant Professor, Department of Commerce, NPR Arts & Sciences College, Natham, Dindigul inaugurated the seminar by lighting the Kuthuvilakku in the presence of Dr.J.Sundararajan, Principal at NPRCET Seminar Hall.

Selvan.J.Manikandan, II year, MBA delivered the welcome address. Principal Dr.J.Sundararajan felicitated the gathering with his address on the importance of innovation and making it commercialization. Dr.M.Ameena Banu, Prof./ECE & IPR Cell Coordinator introduced the Chief Guest for the gathering.

Chief Guest Mrs.R.Kaleeswari, 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.Harish of IV year Mechanical Engineering Department proposed the vote of thanks and the function came to an end with National Anthem.


Programme Coordinator

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IQAC Coordinator

Coordinator - IQAC
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Principal


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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.			


 Programme Coordinator
 Coordinator - IPR
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 IQAC Coordinator
 Coordinator - IQAC
 NPR College of Engineering & Technology
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Intellectual Property Rights (IPR) Cell

FEEDBACK FORM

Name of the Student/Staff:	Mrs. R. Vasuki
Class/Designation:	Ap
Department:	CSE
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	Information provided are very useful			



M. S. S.
Programme Coordinator

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V. S.
IQAC Coordinator
Coordinator - IQAC
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J. S.
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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	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				



[Signature]
Programme Coordinator

[Signature]
IQAC Coordinator

[Signature]
Principal

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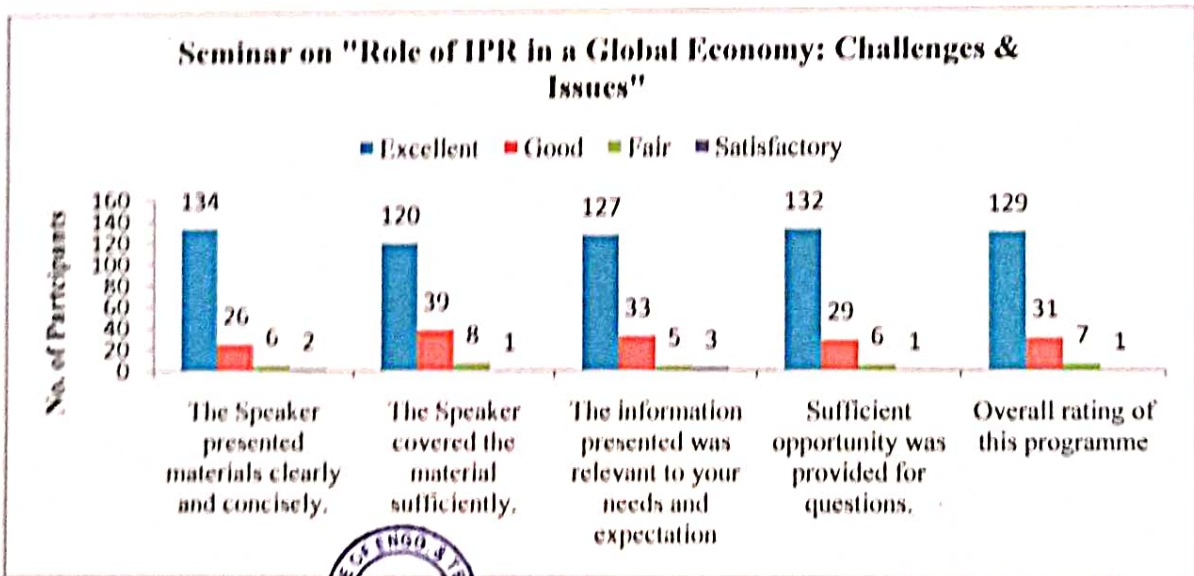


Intellectual Property Rights (IPR) Cell

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



[Signature]
Programme Coordinator

[Signature]
IQAC Coordinator

[Signature]
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



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

Principal

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

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**ENTREPRENEURSHIP DEVELOPMENT CELL (EDC) &
DEPARTMENT OF MANAGEMENT STUDIES**

**Workshop on “IGNITE MEMORY SKILL TRAINING FOR YOUNG
ENTREPRENEURS”**

ACADEMIC YEAR : 2021-22

Duration: 10.00 a.m. to 12.30 p.m.

INDEX

S.NO.	PARTICULARS	PAGE NO.
1	PERMISSION LETTER	2
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P. Senthil
**Programme
Coordinators**

S. Aravind
**HoD - MBA /
EDC Coordinator**

hkm
IQAC

J. Sundararajan
Principal

Coordinator - EDC **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 & Technology,
Natham, Dindigul (Dt) - 624 401.

 <p>NPR Group of Institutions 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 CERTIFICATION</p>
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Date: 02.05.2022

From

Dr.B.Velmurugan HoD-MBA,
EDC Coordinator,
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 one day “Workshop on Ignite Memory Skill Training for Young Entrepreneurs” - reg

We, Department of Management Studies and Entrepreneurship Development cell (EDC) have planned to conduct one day workshop entitled “Ignite Memory Skill Training for Young Entrepreneurs” for the interested II MBA and UG final year students. We have proposed the chief guest as Dr.A.C.Nakshathra, Director & CEO of Nakshathra Academy. We request you to permit us to conduct this program on 11th may 2022.

Thanking you



Yours faithfully,


Dr.B.Velmurugan,
HoD - MBA



REF: NPRCET/OFF/EDC/2021-2022

DATE: 10.05.2022

CIRCULAR

This is to inform that the Entrepreneurship Development Cell (EDC) & Department of Management Studies have planned to organize a workshop on “Ignite Memory Skill Training for Young Entrepreneurs” for UG & PG final year students. The details of the programme are given below:


Chief Guest : Dr.A.C.Nakshathra, Director & CEO of Nakshathra Academy, Madurai.

Venue : NPRCET A/C auditorium

Date : 11.05.2022 (Wednesday) 10.00 a.m. to 12.30 p.m.

The interested final year students are informed to participate in this workshop.




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

Copy to:

1. All NPRGI – Principals Office
2. All HoDs
3. All class rooms
4. College Notice Boards
5. IQAC



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



CHIEF GUEST PROFILE



Dr.A.C.Nakshathra, Nakshathra Academy, Memory skill Trainer. She hails from Native of Karaikudi, Dr.A.C.Nakshathra was born and brought up at Mysore, speak Tamil, Hindi, English, Kannada and Telugu. As Memory trainer expert she is mnemonic are advancing at fast memory skill and competence takes rapidly. She is keen on taking steps to improve the exiting memory capacity people.

Being into the field she has gain incredible experience as a competent memory trainer. She is a Fastest to recall Indian Evidence Act 1872 in order and in 11.44min in reverse order by India Book of Records Assist World Records Champion World records. She got Honorary Doctorate from Open international university of Alternate Medicine Ninaivaatral Chuday by Pudukottai Illakiya Peravai. Best trainer by Raj Tv Memory legend of India by Spandan Internation Asthavadhani by Sivaneya Peravai. Nakshathra academy emerged in the year 2012, with the laudable aim of ensuring quality on various training for young minds and making them ready in multi dimension. She has received many awards & rewards.



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The Management, Principal, Faculty and Students of Department of Management Studies cordially invite you for the

Workshop on “Ignite Memory Skill Training For Young Entrepreneurs”

by

*Dr.A.C.Nakshathra,
Director & CEO of Nakshathra academy,
Madurai.*

Date: 11th May 2022

Time: 10:00 a.m. to 12:30 p.m.

Venue: NPRCET A/C auditorium

Dr.J.Sundararajan,

Principal,

NPR College of Engineering & Technology,
Presides over the function

Dr.B.Velmurugan,

HoD/MBA & EDC coordinator,

NPR College of Engineering & Technology,
felicitates the function

Organized by



*Entrepreneurship Development Cell (EDC)
& Department of Management Studies
NPR College of Engineering & Technology,*



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AGENDA

1. Prayer Song
2. Welcome Address : Mr.A.C Guhan, II MBA
3. Felicitation Address : Dr.B.Velmurugan,
HoD – MBA/ EDC Coordinator
4. Presidential Address : Dr.J.Sundararajan,
Principal.
5. Honoring the Chief Guest : Mr.A.Parthiban, II MBA
6. Chief Guest Address : Dr. A.C.Nakshathra,
Director & CEO,
Nakshathra Academy,
Madurai.
7. Vote of thanks : Ms.S.Jenitha Karthiga, II MBA
8. National Anthem



NPR College of Engineering & Technology

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NPR

COLLEGE OF ENGINEERING & TECHNOLOGY

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Natham, Dindigul (Dt) Web: www.nprcet.org



Organized by

Entrepreneurship
Development Cell (EDC),
Department of Management Studies

Patron

Dr. J. Sundararajan
Principal, NPRCET

Convener

Dr. B. Velmurugan
HoD-MBA / EDC-Coordinator, NPRCET

Program Coordinators

Mrs. P. Geetha
AP / MBA, NPRCET

Mr. P.T.J.K. Lilian
AP / MBA, NPRCET

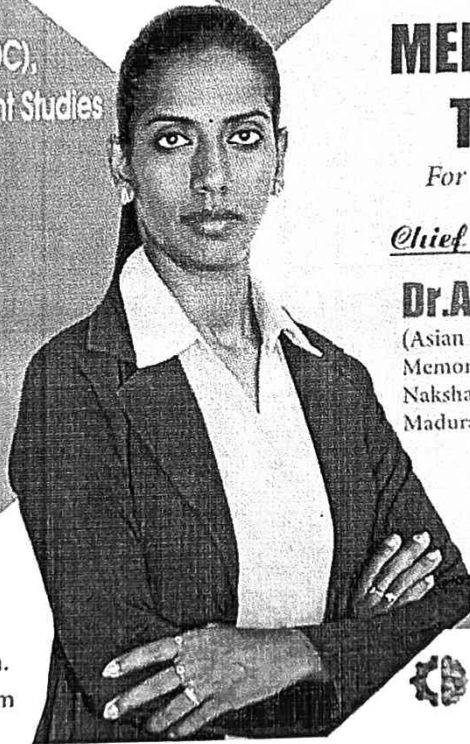
WORKSHOP ON

IGNITE MEMORY SKILL TRAINING

For Young Entrepreneurs

Chief Guest

Dr.A.C. Nakshathra
(Asian World Record Holder)
Memory Skill Trainer
Nakshathra Academy
Madurai.



11th May, 2022 at 10.00 a.m.
Venue: NPRGI A/C Auditorium



MADE IN
INNOVATION CELL
GOVERNMENT OF INDIA



INSTITUTION'S
INNOVATION
COUNCIL




DATE: 10.05.2022

**ENTREPRENEURSHIP DEVELOPMENT CELL (EDC) &
 DEPARTMENT OF MANAGEMENT STUDIES**

**Workshop on “IGNITE MEMORY SKILL TRAINING FOR YOUNG
 ENTREPRENEURS”**

PROGRAMME SCHEDULE

S.NO.	DATE	TIME	EVENTS
1.	11.05.2022	10.00 a.m. - 10.15 a.m.	Inauguration
2.		10.15 a.m. - 10.20 a.m.	Felicitation Address
3.		10.20 a.m. - 10.30 a.m.	Presidential Address
4.		10.30 a.m. - 12.10 p.m.	Key note address by Chief Guest
5.		12.10 p.m. - 12.20 p.m.	Students Interaction with Chief Guest
6.		12.20.p.m. - 12.30 p.m.	Vote of thanks
			National Anthem

P. Anitha
**Programme
 Coordinators**

[Signature]
**HoD - MBA /
 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.**

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**ENTREPRENEURSHIP DEVELOPMENT CELL (EDC) &
 DEPARTMENT OF MANAGEMENT STUDIES**

**Workshop on “IGNITE MEMORY SKILL TRAINING FOR YOUNG
 ENTREPRENEURS”**

PARTICIPATED STUDENTS LIST

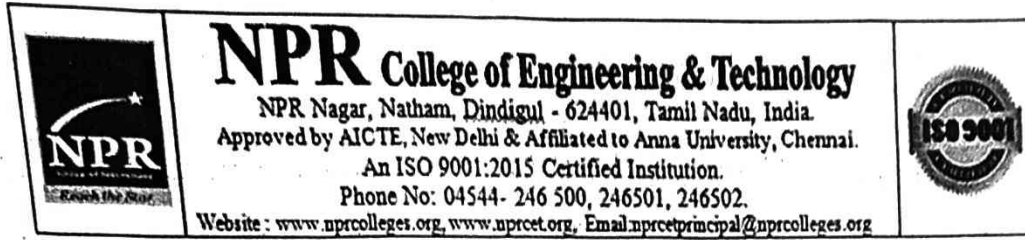
Sl.No.	NAME OF THE COLLEGE	DEPARTMENT	TOTAL
1.	NPR College of Engineering Technology	B.E.MECH	05
2.		B.E. CIVIL	11
3.		B.E.ECE	08
4.		B.E.CSE	12
5.		B.E. EEE	08
6.		MBA	28
7.	NPR Arts & Science College	B.COM(CA)	85
8.		B.A ENGLISH	18
9.		BCA	26
10.		B.SC IT	03
11.		B.COM	15
TOTAL			219



P. Luthi
**Programme
 Coordinators**

[Signature]
**HoD - MBA /
 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) & Department of Management Studies

Organize Workshop on "Ignite Memory Skill Training for Young Entrepreneurs" On 11.05.2022

Student Participants List

Sl.No	Name of the Student	Year / Dept	College	Signature
1.	M. Mani Muthu	III / B.com-CA	NPR arts and science college	M. Mani Muthu
2.	S. Sanjay	III / B.com-CA	"	S. Sanjay
3.	R. Srimannivas	"	"	R. Srimannivas
4.	D. K. Charan	"	"	D. K. Charan
5.	J. Mohammed Sharwan	"	"	J. Mohammed Sharwan
6.	G. Yularaj	"	"	G. Yularaj
7.	K. Kuralarasan	"	"	K. Kuralarasan
8.	M.N. Ganesh karthik	"	"	M.N. Ganesh karthik
9.	M. Shithayiah	"	"	M. Shithayiah
10.	V. Tamil Selvan	"	"	V. Tamil Selvan
11.	S. Vijay	"	"	S. Vijay
12.	K. Kavin Raj	"	"	K. Kavin Raj
13.	N. Raja	"	"	N. Raja
14.	S. Gokul	"	"	S. Gokul
15.	S.R. Sanjay Sabarimuth	"	"	S.R. Sanjay Sabarimuth
16.	J. Srihari haran .	III - B.com(CA)	NPR Arts And science college	J. Srihari haran .



Entrepreneurship Development Cell (EDC) & Department of Management Studies

Organize Workshop on "Ignite Memory Skill Training for Young Entrepreneurs" On 11.05.2022

Student Participants List


Sl.No	Name of the Student	Year / Dept	College	Signature
017	M. Nafsa Banu	iii Bcom [CA]	NPRASC	M. Nafsa Banu.
18	H. Swathi	iii Bcom [CA]	NPRASC	H. Swathi
19	P. Manisha	iii Bcom (CA)	NPRASC	P. Manisha
20	K. Abinaya	iii Bcom (CA)	NPRASC	K. Abinaya
21	M. Divya	iii Bcom (CA)	NPRASC	M. Divya
22	B. Gayathri	III-B.COM(CA)	NPR(ASC)	B. Gayathri
23	V. Rithika	iii - B.COM(CA)	NPRASC	V. Rithika
24	S. Dharangasri	iii - B.COM(CA)	NPRASC	S. Dharangasri
25	K. Lakshmi Devi	IV - CIVIL	NPRCET	K. Lakshmi Devi
26	M. Ramalakshmi	IV - CIVIL	NPRCET	M. Ramalakshmi
27	K. Aarthi	iii - B.COM(CA)	NPRASC	K. Aarthi
28	C. Varshini	iii - B.COM(CA)	NPRASC	C. Varshini
29	V. Abinami	iii - B.COM(CA)	NPRASC	V. Abinami
30	R. Rajasree	iii - B.COM(CA)	NPRASC	R. Rajasree
31	J. Deepthi	iii - B.COM(CA)	NPRASC	J. Deepthi
32	P. Seethalakshmi	iii - B.COM(CA)	NPRASC	P. Seethalakshmi



Entrepreneurship Development Cell (EDC) & Department of Management Studies

Organize Workshop on "Ignite Memory Skill Training for Young Entrepreneurs" On 11.05.2022

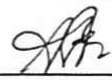
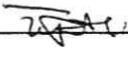
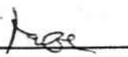


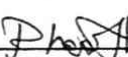

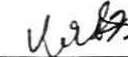
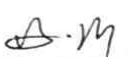
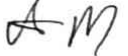
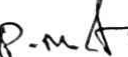

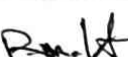

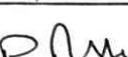
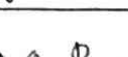
Student Participants List

Sl.No	Name of the Student	Year / Dept	College	Signature
33	Kamatchi Devi .A	III - BA	NPRASC	A.Kamatchi devi
34	Sowmiya .p	III - BA	NPRASC	
35	K. ARCHANA	III - BCOM 'B'	NPRASC	K. Arch
36	C. Keerthika	III . BCOM 'B'	NPRASC	C. Keer
37	K. vidhyapriya	III BCOM 'B'	NPRASC	K.vidhyapriya
38	C. Lakshama	III . B . com 'B'	NPRASC	C. Lakshama
39	S. Lavanya	III . B . com 'B'	NPRASC	S. Lavanya .
40	R.K. Kamali	III . B . com 'B'	NPRASC	R.k. kamali
41	C. Sharmila	III . B . COM 'B'	NPRASC	C. Sharmila
42	B. Sebastian Surekha.	III - B . com [CA] 'B'	NPRASC	B. Seb
43	V.Maha Lakshmi	III . B . com [CA] 'A'	NPRASC	V.Mahalakshmi
44	S.Elizabeth Rani	III . B . com [CA] 'A'	NPRASC	S. Elizabeth
45	K. Sneha	III B . com (CA) 'A'	NPRASC	K. Sneha
46	S. Subhashini	III . B . com (CA) 'A'	NPRASC	S. Subh
47	T.Sisiva suruthi	III . B . com (CA) 'A'	NPRASC	T. Sri
48	S. Kokila	III . B . com (CA) 'A'	NPRASC	S. Kokila



Entrepreneurship Development Cell (EDC) & Department of Management Studies
Organize Workshop on "Ignite Memory Skill Training for Young Entrepreneurs" On 11.05.2022

Student Participants List

Sl.No	Name of the Student	Year / Dept	College	Signature
49	A-Harish Ragavendera	IV / BCA	NPRASC	
50	ThiruPatel	III / BCA	NPRASC	
51	Anney	III / BCA	NPRASC	
52	Surendar	III / BCA	NPRASC	
53	Nilesh	IV / BCA	NPRASC	
54	Bharath	III / IT	NPRASC	
55	Rajesh	III / IT	NPRASC	
56	Vicky	IV / IT	NPRASC	
57	M. Alogaramy	IV / medh	NPRCET	
58	M. Nantham Senthosh	IV / medh	NPRCET	
59	P.M. Abdul Waheeth	III, B.com(B)	NPRASC	
60	P. Deepak	III, B.com(B)	NPRASC	
61	R. Vignesh	III B.com(B)	NPRASC	
62	A. Sathish Kumar	III B.com(B)	NPRASC	
63	P. Naveen Kumar	III, B.com(B)	NPRASC	
64	M. Balamurugan	- M. B. A	NPRCET	





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Phone No: 04544-246 500, 246501, 246502.
Website : www.nprcolleges.org, www.nprcet.org, Email:nprcetprincipal@nprcolleges.org



5



Entrepreneurship Development Cell (EDC) & Department of Management Studies

Organize Workshop on "Ignite Memory Skill Training for Young Entrepreneurs" On 11.05.2022

Student Participants List

Sl.No	Name of the Student	Year / Dept	College	Signature
65	Naveen Raja . v	III - B.COM(CA)	NPR ARTS & Science college	V. Nulij
66	PRATHAP . S	III - B.COM(CA)	N.P.R. ARTS & SCIENCE COLLEGE	S. P.
67	JEEVA . M	III - B.COM(CA)	N.P.R. ARTS & SCIENCE COLLEGE	M. Jeeva
68	JOHN PAUL . T	III - B.COM(CA)	N.P.R. ARTS & SCIENCE COLLEGE	T. John
69	Prithiviny - G	III - B.COM(CA)	NPR ARTS & SCIENCE COLLEGE	Prithiviny
70	C. Karthika	III - B.COM(CA)	NPR ARTS & Science college	C. Karthika
71	K. Akilash	III - B.COM(CA)	N.P.R. ARTS & Science college	K. Akilash
72	S. Manoj Kumar	III - B.COM(CA)	N.P.R. ARTS & Science college	S. Manoj
73	K. Mohan Akash	III - B.COM(CA)	N.P.R. ARTS & Science college	K. Mohan
74	B. Balaji	III - B.COM(CA)	NPR ARTS & Science college	B. Balaji
75	N. Arjay Kannan	IV - CIVIL	NPR college & Engg & Tech	N. Arjay
76	T. Dalan Prasadi	IV - CIVIL	NPR college & Engg & Tech	T. Dalan
77	Jenitha Karthiga . S	II - MBA	NPRCET	Jenitha Karthiga . S
78	R. Desouza Dasmin	II - MBA	NPRCET	R. Desouza Dasmin
79	P. Sindhu	II - MBA	NPRCET	P. Sindhu
80	J. Lakshmi Priya	II - MBA	NPRCET	J. Lakshmi Priya



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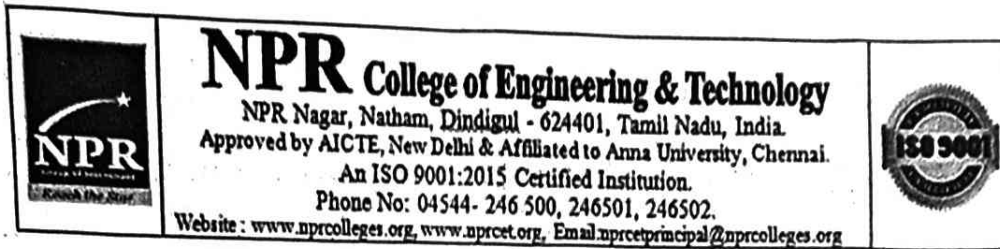
Entrepreneurship Development Cell (EDC) & Department of Management Studies

Organize Workshop on "Ignite Memory Skill Training for Young Entrepreneurs" On 11.05.2022

Student Participants List

Sl.No	Name of the Student	Year / Dept	College	Signature
81)	R. Sarmathi	IV / ECE	NPR CET	R. Sarthi
82)	B. Vishalini	IV / ECE	NPR CET	B. Vishalini
83.	K.S. Nivetha	IV / ECE	NPR CET	K.S. Nivetha
84.	M. Abilasha	IV / ECE	NPRCET	M. Abilasha
85.	B. Dakkiya	IV / ECE	NPRCET	B. Dakkiya
86.	P. Sowmiya	IV / ECE	NPRCET	P. Sowmiya
87.	M. NISHA	IV / ECE	NPRCET	M. Nisha
88	S. Abinaya	IV / ECE	NPRCET	S. Abinaya
89)	S. SATHANA	IV / CSE	NPRCET	S. Sathana
90)	I. Guna devi	IV / CSE	NPRCET	I. Guna devi
91)	A. Nivedha	IV / CSE	NPRCET	A. Nivedha
92)	M. Dhruvika	IV / CSE	NPRCET	M. Dhruvika
93)	S. Harini	IV yr civil	NPRCET	S. Harini
94)	K. Kalyani	IV yr civil	NPRCET	K. Kalyani
95	S. Yuvashree	IV yr civil	NPRCET	S. Yuvashree
96	A. REVATHY	IV yr civil	NPRCET	A. Revathy





7

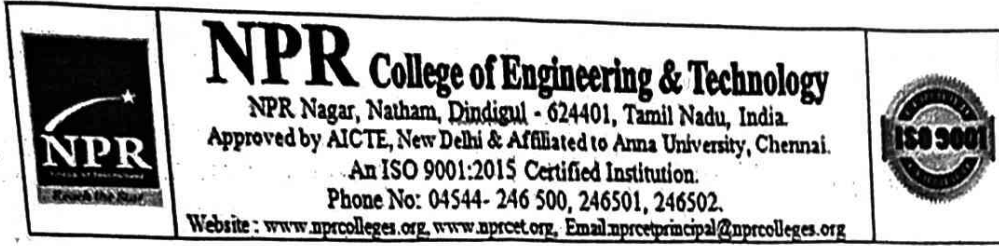
Entrepreneurship Development Cell (EDC) & Department of Management Studies

Organize Workshop on "Ignite Memory Skill Training for Young Entrepreneurs" On 11.05.2022

Student Participants List

Sl.No	Name of the Student	Year / Dept	College	Signature
97	R. Thilipan	IV - Mechanical	NPR CET	R. Thy
98	R. Pirubotlavan	III - B. Com - B	NPR ASC	R. P.
99	K. Tamilarasan	IV - B. Com - A	NPR ASC	K. Tamil
100	D. Kiruthick Malbaraja	IV - B. Com - A	NPR ASC	D. Kiruthick
101	R. Uthukul	IV - B. Com - A	NPR ASC	R. Uthukul
102	M. Matheupandi	IV - B. Com - A	NPR ASC	M. Matheupandi
103	B. Suresh Baby	IV - B. Com - A	NPR ASC	B. Suresh Baby
104	K. Balaji	III - B. Com - A	NPR ASC	K. Balaji
105	A. Parthiban	II MBA	NPR CET	A. Parthiban
106	M. ASWATHAMA	II MBA	NPR CET	M. Aswathama
107	A. KANNAN	II MBA	NPR CET	A. Kannan
108	K. Sathish Kumar	II - MBA	NPR CET	K. Sathish Kumar
109	R.P. Shiva Pradhip	II - MBA	NPR CET	R.P. Shiva Pradhip
110	A. Sathyanarayanan	II - MBA	NPR CET	A. Sathyanarayanan
111	K. MADHAN	MBA	NPR CET	K. Madhan
112	A.C. GUHAN	MBA	NPR CET	A.C. Guhan





8

Entrepreneurship Development Cell (EDC) & Department of Management Studies

Organize Workshop on "Ignite Memory Skill Training for Young Entrepreneurs" On 11.05.2022

Student Participants List

Sl.No	Name of the Student	Year / Dept	College	Signature
113	TAMILARASAN .V	III -BCA	NPRASC	V.Pol
114	SETHURAMAN .S	II -BCA	NPRASC	S.Sethu
115	M. Madhan Kumar	III BCA	NPRASC	Madhan .M.
116	K. Paramma nuthu	III -BCA	NPRASC	Kparamnuthu .
117	G. Balasubramanian	III -BCA	NPRASC	Balasub .G .
118	E. Balan Britto	III -BCA	NPRASC	E. Balan Britto
119	K. Prabhu	III -BCA	NPRASC	Prabhu - K.
120	G. Manikandan	III B.com	NPRASC	G.Mk
121	T. Padmanathan	III B.com/CA	NPRASC	T. Padmanathan
122	S. Chandhuru	III B.com	NPRASC	ch
123	S. Siva	III B.com	NPRASC	Siva
124	G. Sundar Rajan	III - B.com	NPRASC	S. SR.
125	A. Vetrivel	Final year civil	NPRCET	A.vetrivel
126	K. RAJA	Final year civil	NPRCET	K. Raja
127	Naveen . J	IV - Civil	NPRCET	Naveen . J
128	T. Meera kshi	II - MBA	NPRCET	T.MK




Entrepreneurship Development Cell (EDC) & Department of Management Studies

Organize Workshop on "Ignite Memory Skill Training for Young Entrepreneurs" On 11.05.2022


Student Participants List

Sl.No	Name of the Student	Year / Dept	College	Signature
129	S. SARANYA	III - BA ENGLISH	NPRASC	S. Saranya 11/05/2022
130	A. Aijira Begam	III - BA English	NPRASC	A. Aijira Begam 11/05/2022
131	S. Vaishali	III - BA English	NPRASC	S. Vaishali
132	D. Jayalakshmi	III BCA	NPRASC	D. Jayalakshmi
133	M. Kaviya	III BCA	NPRASC	M. Kaviya
134	R. Anushiya	III BCA	NPRASC	R. Anushiya
135	A. Jeyanthi Rani	III BCA	NPRASC	A. Jeyanthi Rani
136	M. Malaryansi	III BCA	NPRASC	M. Malaryansi
137	F. Flamega	II MBA	NPRCET	F. Flamega
138	R. Gayathri	II MBA	NPRCET	R. Gayathri
139	Chitra. R	II. MBA	NPRCET	Chitra. R
140	Dharani. M	II MBA	NPRCET	Dharani. M
141	Nisha Jennifer. A	II MBA	NPRCET	Nisha Jennifer. A
142	Suganya. S	II MBA	NPRCET	Suganya. S
143	Bhuvaneshwari. N	II MBA	NPRCET	Bhuvaneshwari. N
144	M. Saranya	CSE	"	M. Saranya





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10

Entrepreneurship Development Cell (EDC) & Department of Management Studies

Organize Workshop on "Ignite Memory Skill Training for Young Entrepreneurs" On 11.05.2022


Student/Participants List

Sl.No	Name of the Student	Year / Dept	College	Signature
145	S. SALINI	III / English	NPRASC	Salini
146	R. ISRIN FATHIMA	III / English	NPRASC	Isrin
147	J. AFRIN BANU	III / English	NPRASC	Afrinbanu
148	N. MEENAL	III / English	NPRASC	Meenal
149	S. NISHAR FAZILA	III / English	NPRASC	S.Nisharfazila
150	T. SHOBANA DEVI	III / English	NPRASC	T. Shobana Devi
151	A. LALINA BURVEEN	III / English	NPRASC	A. Lalina Burveen
152	M. vaishnavi Devi	III - B.Com(CA)	NPRASC	vaishnavi
153	S. Shyamapithra	III - B. Com(CA)	NPRASC	S. Shyamapithra
154	K. Alagularshmi	III - B. Com(CA)	NPRASC	K. Alagularshmi
155	S. Ranya	III - B. Com(CA)	NPRASC	S. Ranya
156	S. Priyadarshini	III - B. com(CA)	NPRASC	S. Priyadarshini
157	Beena	III B. com(CA)	NPRASC	Beena
158	S. Zubairiyabanu	III - B. com(CA)	NPRASC	S. Zubairiyabanu
159	E. Padma Pranathi	III - B. Com(CA)	NPRASC	E. Padma Pranathi
160	S. Yusuff adhil	"	"	S. Yusuff adhil



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11

Entrepreneurship Development Cell (EDC) & Department of Management Studies

Organize Workshop on "Ignite Memory Skill Training for Young Entrepreneurs" On 11.05.2022

Student Participants List

Sl.No	Name of the Student	Year / Dept	College	Signature
161	C. MANIVEL	IV / EEE	NPR CET	C-Manivel
162	S. ARINSELVAN	IV / EEE	NPR CET	S.A
163	M. DEENA KARTHICK	IV / EEE	NPR CET	M.D
164	R. VIGNESHWARAN	IV / EEE	NPR CET	R.Vigneshwaran
165	K.M. SANJAY KISHORE	IV / EEE	NPR CET	K.M.Sanjaykishore
166	M. DHINESH KUMAR	IV / EEE	NPR CET	M.Dhinesh Kumar
167	V. KISHORE KUMAR	III - BA	NPRASC	V.Kishore Kumar
168	B.S. THAVAN KARRUPPOS - AMY	III - BA	NPRASC	B.S.Thavan
169	R. MOHAMMED SAFIC	III B.COM	NPRASC	R.Mohammed Safic
170	A. ARNUOLD JASON	III B.COM	NPRASC	A.Arnould Jason
171	R. CHANDRU	IV / CSE	NPRCET	R.Chandru
172	J. ANHUN ATHYA	IV EEE	"	J.Anhun Athya
173	V. MONIKA	IV CSE	"	V.Monika
174	P. VIJAYA BHARATH	"	"	P.Vijaya Bharath
175	M. SANYA	"	"	M.Sanya
176	R. NIVEDHA	"	"	R.Nivedha



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12

Entrepreneurship Development Cell (EDC) & Department of Management Studies

Organize Workshop on "Ignite Memory Skill Training for Young Entrepreneurs" On 11.05.2022

Students Participants List

Sl.No	Name of the Student	Year / Dept	College	Signature
177	MT. Sneha	III - B.A. English	NPR ASC	MT. Sneha
178	S. Hasmath Barhana	"	NPR ASC	S. Hasmath Barhana
179	D. Kaleeswari	"	"	D. Kaleeswari
180	A. Sneka	"	"	A. Sneka
181	K. PRIYA DHARSHINI	III - BCA	NPRASC	K.P. Priya
182	S-SINDHU PRIYA	"	"	S. Sindhu
183	A-AMALA VINITHA	"	"	A. Amala Vinitha
184	T.MAHA LAKSHMI	"	"	T. Mahalaxmi
185	V. Ravitha	II - MBA	NPR CET	V. Ravitha
186	K. Guna Manishwari	II - MBA	NPR CET	K. Guna Manishwari
187	V. velaiyammal	II - MBA	NPR CET	V. Velaiyammal
188	T. Nilaviya	II - MBA	NPR CET	T. Nilaviya
189	D. Aijtha kumar	"	"	D. Aijtha kumar
190	J. Mani Kandan	"	"	J. Mani Kandan
191	J. Rajprabakaran	"	"	J. Rajprabakaran
192	R. Ramya	IV - CSE (CBE)	"	R. Ramya



Entrepreneurship Development Cell (EDC) & Department of Management Studies

Organize Workshop on "Ignite Memory Skill Training for Young Entrepreneurs" On 11.05.2022

Student Participants List

SI.No	Name of the Student	Year / Dept	College	Signature
193	Varsha.R	B.com Final Year (Commerce)	NPR Arts & Science College	Varsha.R
194	Dilya.S	(Commerce) Final Year	NPR Arts & Science College	Dilya.S
195	Growri.S	(Commerce) Final Year	NPR Arts & Science College	Growri.S
196	Niranjana.P	(BCA) Final year	NPR Arts & Science College	Niranjana.P
197	Kanija.M	III-BCA	NPR ASC	Kanija.M
198	Jeyasrirajanayaki.B	III-BCA	NPR ASC	Jeyasrirajanayaki.B
199	Yashini.N	III-BCA	NPR ASC	Yashini.N
200	Sharmila.K	III-BCA	NPR ASC	Sharmila.K
201	A. Janani	III B.Com(CA)	"	Janani
202	N. Ilakkiya	"	"	N. Ilakkiya
203	G. Gayathri	"	"	G. Gayathri
204	V. Sowmiya	"	"	V. Sowmiya
205	R. Dharsini	"	"	R. Dharsini
206	M. Sowmya	"	"	M. Sowmya
207	K. Keerthika	"	"	K. Keerthika
208	S. Saranya Devi	III B.Com 'A'	"	S. Saranya Devi





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Entrepreneurship Development Cell (EDC) & Department of Management Studies

Organize Workshop on "Ignite Memory Skill Training for Young Entrepreneurs" On 11.05.2022

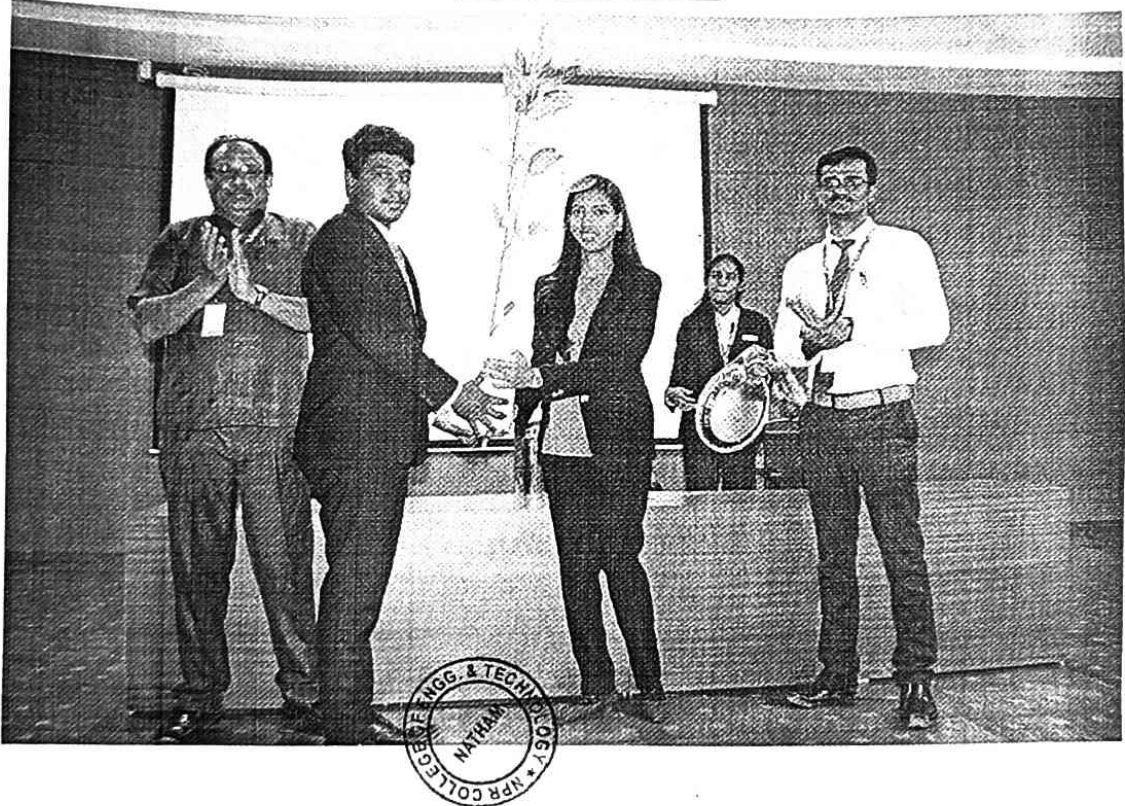
Student Participants List

Sl.No	Name of the Student	Year / Dept	College	Signature
209	R. B. SARAN	IV / EEE	NPRCET	
210	S. ASHOK KUMAR	III - B. Com - 'B'	NPR ASC	
211	A. Anwarideen	III - B. com	NPR ASC	
212	M. Muthuvel	III - B. COM	NPR ASC	
213	P. Vijay	III - B. COM	NPR ASC	
214	B. Bala Vinayagam	III - B. Com	NPRASC	
215	B. Harubaran	III - B. Com	NPRASC	
216	G. Rethish Kumar	IV - mech	NPRCET	
217	P. VISAKAN	IV Mech	NPRCET	
218	L. Randi Muthugan	III - B. Com	NPRASC	
219	R. Yoga reethu	III - Bcom(CE)	NPRASC	



REPORT	
Name of the Cell	Entrepreneurship Development Cell (EDC)
Name of the event organized	Workshop On "Ignite Memory Skill Training for Young Entrepreneurs"
Date of the event organized	11 th May 2022
No.of Participants	219
Venue	NPRCET A/C Auditorium

PHOTO GALLERY




Chief guest **Dr. A.C.Nakshathra**, Director & CEO of Nakshathra Academy, Madurai along with Principal **Dr.J.Sundararajan** & HoD of Management studies **Dr.B.Velmurugan**

P. Luthi
**Programme
 Coordinators**

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

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

	<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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**ENTREPRENEURSHIP DEVELOPMENT CELL (EDC) &
 DEPARTMENT OF MANAGEMENT STUDIES
 FEEDBACK FORM**

Name of the Student :	R. Gayathri
College/Degree/Year/Sem:	NPRCET / II - MBA
Name of the Programme :	Workshop On "Ignite Memory Skill Training for Young Entrepreneurs"
Date of the Programme :	11.05.2022

S. No.	CONTENT	EXCELLENT	GOOD	FAIR	SATISFACTORY
1.	The speaker presented clearly and concisely.	✓			
2.	The speaker clearly explained about EDC.	✓			
3.	The information presented was relevant to your needs and expectations.	✓			
4.	Sufficient opportunity was provided for questioning.	✓			
5.	Overall rating of this Programme	✓			
6.	Any Other Comments / Suggestions	Very Informative			



R. Gayathri
 Signature of the Student

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**ENTREPRENEURSHIP DEVELOPMENT CELL (EDC) &
 DEPARTMENT OF MANAGEMENT STUDIES
 FEEDBACK FORM**

Name of the Student	: M. Sneha
College/Degree/Year/Sem:	NPRASC / 3 rd English
Name of the Programme :	Workshop On "Ignite Memory Skill Training for Young Entrepreneurs"
Date of the Programme	: 11.05.2022

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



M Sneha
 Signature of the Student

 <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>	
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**ENTREPRENEURSHIP DEVELOPMENT CELL (EDC) &
 DEPARTMENT OF MANAGEMENT STUDIES
 FEEDBACK FORM**

Name of the Student :	R. Ramya
College/Degree/Year/Sem:	NPRCET - I ^Y CSE
Name of the Programme :	Workshop On "Ignite Memory Skill Training for Young Entrepreneurs"
Date of the Programme :	11.05.2022

S. No.	CONTENT	EXCELLENT	GOOD	FAIR	SATISFACTORY
1.	The speaker presented clearly and concisely.		✓		
2.	The speaker clearly explained about EDC.	✓			
3.	The information presented was relevant to your needs and expectations.		✓		
4.	Sufficient opportunity was provided for questioning.		✓		
5.	Overall rating of this Programme	✓			
6.	Any Other Comments / Suggestions	Nice			



R. Ramya
Signature of the Student



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ENTREPRENEURSHIP DEVELOPMENT CELL (EDC) & DEPARTMENT OF MANAGEMENT STUDIES

FEEDBACK FORM

Name of the Student	: S. Divya
College/Degree/Year/Sem:	NPR Arts & Science - Final year B.Com
Name of the Programme :	Workshop On "Ignite Memory Skill Training for Young Entrepreneurs"
Date of the Programme	: 11.05.2022

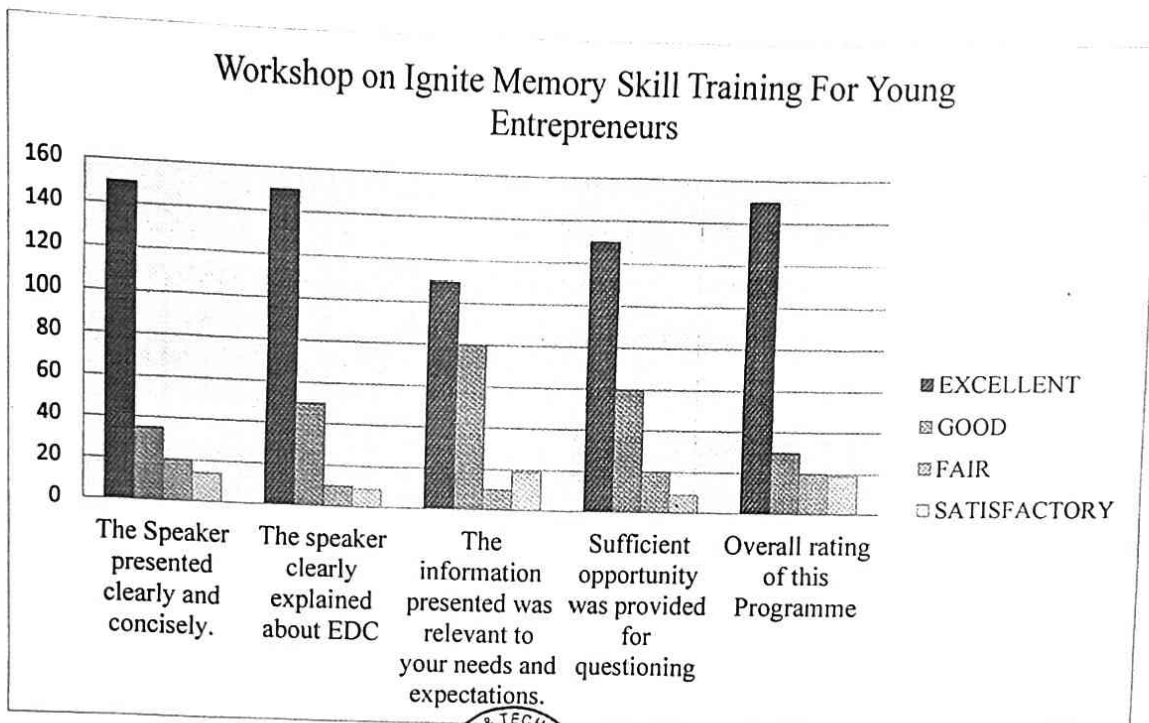
S. No.	CONTENT	EXCELLENT	GOOD	FAIR	SATISFACTORY
1.	The speaker presented clearly and concisely.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.	The speaker clearly explained about EDC.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.	The information presented was relevant to your needs and expectations.	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
4.	Sufficient opportunity was provided for questioning.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.	Overall rating of this Programme	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.	Any Other Comments / Suggestions				



S. Divya
Signature of the Student

**ENTREPRENEURSHIP DEVELOPMENT CELL (EDC) &
 DEPARTMENT OF MANAGEMENT STUDIES
 STUDENT FEEDBACK SUMMARY**

Name of the Programme :	Workshop On "Ignite Memory Skill Training for Young Entrepreneurs"
Registered Students	219
Date	11.05.2022



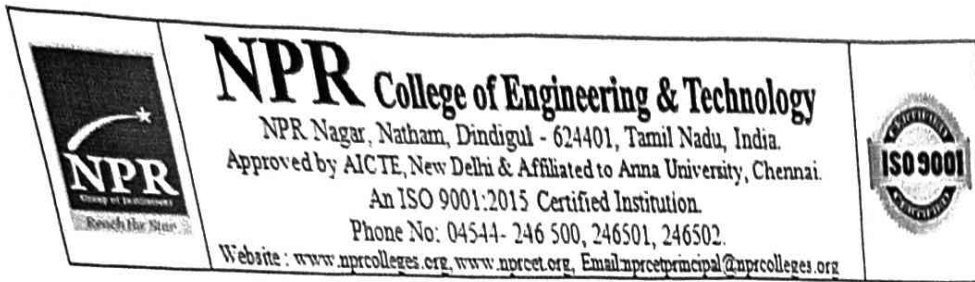
P. Luthi
Programme Coordinators

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

IQAC
IQAC
 Coordinator - IQAC

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

J. Sundararajan
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) &
DEPARTMENT OF MANAGEMENT STUDIES**

**Workshop on “IGNITE MEMORY SKILL TRAINING FOR YOUNG
ENTREPRENEURS”**

PROGRAMME SUMMARY



The Entrepreneurship Development Cell (EDC) organized a “Workshop on Ignite Memory Skill Training for Young Entrepreneurs” on 11.05.2022. 219 students participated from NPR College of Engineering & Technology and NPR Arts & Science College.

The program started with invoking the deity of Tamil Thaivazhthu. To render cordial welcome to the gathering, Mr. A.C.Guhan, second year MBA student delivered the welcome address. The chief guest was honored by Mr.A.Parthiban and Ms.T.Meenakshi of second year MBA.

Dr.J.Sundararajan, Principal, delivered the presidential address in which he emphasized the importance of Entrepreneurship. Basically Entrepreneurship is the process of improving the skill set as well as the knowledge of the entrepreneurs. Entrepreneurs can change the way we live and work. If successful, their revolutions may improve our standard of living. In short, in addition to creating wealth from their entrepreneurial ventures, they also create jobs and the conditions for a flourishing society.

The chief guest Dr. A.C.Nakshathra delivered, ability and readiness to develop, organize and run a business enterprise, along with any of its uncertainties in order to make a profit. She provoked the students to ignite their talents towards entrepreneurship. In this competitive world how to survey, how to live peacefully, and how to remain all the regular things in our life. She stimulated the students towards the entrepreneurship & the way to recollect the memory skills.



 <p>NPR Group of Institutions Reach the Stars</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- 246 500, 246501, 246502. Website : www.nprcolleges.org, www.nprcet.org, Email:nprcetprincipal@nprcolleges.org</p>	
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She talked about the corporate social responsibility as well as in our real life we need to help our parents.

The students were really inspired and took part in the activities organized by Dr.B.Velmurugan (EDC Coordinator) along with Mrs.P.Geetha & P.T.J.K Lilian (Program Coordinators) in which they had to come up with their own start up ideas and present it in front of everyone.

Finally, the vote of thanks was delivered by Ms.S.Jenitha Karthiga, II MBA Student. She told that she would like to take this opportunity to place on record her heartiest thanks to all. The programme came to an end with National anthem.



P. Geetha
Programme Coordinators

B. Velmurugan
HOD - MBA / EDC Coordinator

[Signature]
IQAC

[Signature]
Principal

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

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

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Natham, Dindigul (Dt) - 624 401.



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College of Engineering & Technology

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Approved by MAEC, with a grade 'B' (Approved by AICTE, under 2/0)
Nathan, Dindigul - 624 401. Web: www.nprcet.org



DEPARTMENT OF MECHANICAL ENGINEERING

REPORT FOR THE

'FIVE DAYS FACULTY DEVELOPMENT PROGRAMME

ON

RECENT TRENDS & ISSUES IN MECHANICAL ENGINEERING'

Date : 21.03.2022 to 25.03.2022

Time : 09.30 a.m.

Venue: NPRCET Seminar Hall I – Rear block ground floor

CHIEF GUEST:

1. Dr. N. Shanmuga Sundaram, M.E., Ph.D.
Associate Professor,
Dr. Mahalingam College of Engineering and
Technology
Pollachi.
2. Dr. S. Sekar, M.E., Ph.D.
Associate Professor,
Hindusthan Institute of Technology
Coimbatore.

B.S. Gopi
Programme
Co-ordinators

B. Gopi

J. Sundararajan
HoD-MECH

Head of the Department
Department of Mechanical Engineering I
NPR College of Engineering & Technology
Nathan, Dindigul (DT) - 624 401

V. Subramanian
IQAC

J. Sundararajan
Principal

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

NPR College of Engineering & Technology



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DEPARTMENT OF MECHANICAL ENGINEERING FIVE DAYS FACULTY DEVELOPMENT PROGRAMME

ON

'RECENT TRENDS & ISSUES IN MECHANICAL ENGINEERING'

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B.S. - 47
Programme
Co-ordinators

B. Gopi

J. Sunda
HOD-MECH

Head of the Department
Department of Mechanical Engineering
NPR College of Engineering & Technology
Natham Dindigul (Dt) - 624 401.

W. S.
IQAC

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

2

J. Sunda
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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Approved by AICTE, Affiliated to Anna University,
Kodambakkam, Chennai - 600 025
Established in 1984



DATE: 03.03.2022

From

Dr. S. Paulsingarayur,
Head of the Department
Department of Mechanical Engineering,
NPR College of Engineering & Technology,
Natham

To

The Principal,
NPR College of Engineering & Technology,
Natham

Respected Sir,

Sub: Requisition for organizing Five Days FDP on "RECENT TRENDS & ISSUES IN MECHANICAL ENGINEERING"- Reg.

We, the Department of Mechanical Engineering, proposed to organize five days Faculty Development Programme on 'RECENT TRENDS & ISSUES IN MECHANICAL ENGINEERING' to the faculties of our college and other colleges from 21.03.2022 to 25.03.2022 in our college premises.


1. Dr. N. Shanmuga Sundaram, Associate Professor, Dr. Mahalingam College of Engineering and Technology, Pollachi.

2. Dr. S. Sekar, Associate Professor, Hindusthan Institute of Technology, Coimbatore.

are going to be the resource persons for this FDP. We expect around 45 delegates from various institutions. We request you to grant permission to organize this FDP.

Thanking you

Yours faithfully,


Dr. S. Paulsingarayur



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NPRCET/OFF/MECH/FDP/2021-2022

DATE: 08.03.2022

CIRCULAR

This is to inform that Department of Mechanical Engineering has planned to conduct five days FDP on 'RECENT TRENDS & ISSUES IN MECHANICAL ENGINEERING' to the Internal and External faculties from Mechanical Engineering Department during this academic year 2021 - 2022. Interested Staff Members from respective department may kindly register their name to the programme coordinator.

The details of the training programme are given below:

RESOURCE PERSONS	:	1. Dr. N. Shanmuga Sundaram, Associate Professor, Dr. Mahalingam College of Engineering and Technology, Pollachi. 2. Dr. S. Sekar, Associate Professor, Hindusthan Institute of Technology, Coimbatore
VENUE	:	NPRCET Seminar Hall I – Rear block ground floor
DATE	:	21.03.2022 to 25.03.2022
SESSION TIMING (for all days)	:	9:30 a.m. to 12:30 pm. 1:30 p.m. to 4:00 p.m.
PROGRAMME	:	Mr. B. Gopi, AP/Mech
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.



COVERING LETTER

Date : 11.03.2022

Patron

Dr. J.Sundararajan,
Principal

To

The Principal/ Dean/Director,
All Engineering Colleges.

Convener

Dr. S. Paulsingarayar,
HoD-MECH

Dear Sir/Madam,

Sub: 5 days Faculty Development Programme (FDP) on 'RECENT TRENDS & ISSUES IN MECHANICAL ENGINEERING'- Reg..

Co-ordinator

Mr. B.Gopi, AP-MECH

We have great pleasure in informing you that the Department of Mechanical Engineering, NPR College of Engineering & Technology, Natham is organizing 5 days FDP on 'RECENT TRENDS & ISSUES IN MECHANICAL ENGINEERING' from 21.03.2022 to 25.03.2022.

Organizing Committee Members

1. Mr. T. Balasubramani, AP-MECH
2. Mr. M. Mathan Raj, AP-MECH
3. Mr. M. Shaanmaadhuran,
AP-MECH

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 Mechanical/Mechatronics departments of your esteemed institution/organization for these five days FDP. We shall be glad to receive nominations on or before 19.03.2022.

Kindly forward the attached brochure to the respective departments. Looking forward to your kind cooperation for the success of the FDP.

Thanking you

With regards

Dr.S. Paulsingarayar
HoD-MECH



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FIVE DAYS FACULTY DEVELOPMENT PROGRAMME

ON 'RECENT TRENDS & ISSUES IN MECHANICAL ENGINEERING'

Brochure

<p>Five Days Faculty Development Programme on Recent Trends & Issues in Mechanical Engineering</p>	<p>ORGANIZING COMMITTEE</p>	 
<p>DATE: 21.03.2022 to 25.03.2022 VENUE: NPRCET Seminar Hall</p>	<p>Patron Dr.J. Sundararajan, Principal, NPR College of Engineering & Technology, Natham - 624 401.</p>	<p>NPR COLLEGE OF ENGINEERING & TECHNOLOGY (An ISO 9001-2015 Certified Institution) Natham - 624 401.</p>
<p>Registration Form</p>	<p>Convener</p>	<p>Phone : 04544 246500, 501, 502 Fax : 04544 246511 E-mail: npreetprincipal@nprcolleges.org</p>
<p>(To be filled in block letters)</p>	<p>Dr.S.Paulsingarayar, Prof-Mech, NPRCET.</p>	<p>Five Days Faculty Development Programme on</p>
<p>Name:</p>	<p>Co-ordinator</p>	<p>Recent Trends & Issues In Mechanical Engineering</p>
<p>Department:</p>	<p>Mr.B.Gopi, AP-Mech, NPRCET.</p>	<p>DATE: 21.03.2022 to 25.03.2022 VENUE: NPRCET Seminar Hall</p>
<p>Gender : Male / Female</p>	<p>Organizing Committee Members</p>	<p>Organized by DEPARTMENT OF MECHANICAL ENGINEERING</p>
<p>Designation:</p>	<p>1.Mr.E.Balasubraman, AP-Mech, NPRCET.</p>	
<p>Organization:</p>	<p>2.Mr.M.Mathanraj, AP-Mech, NPRCET.</p>	
<p>Address for Communication:</p>	<p>3.Mr.M.Shaanmaadhuran, AP-Mech, NPRCET.</p>	
<p>Phone:</p>		
<p>Email id:</p>		
<p>Mode of Payment : DD/ASH</p>		
<p>DD No. : Date:</p>		
<p>Name of Bank: Amount Rs.</p>		
<p>[Rs.250/- Demand Draft should be drawn in favour of</p>		
<p>"NPR College of Engineering & Technology" payable</p>		
<p>at Natham]</p>		
<p>Date: Signature</p>		





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FIVE DAYS FACULTY DEVELOPMENT PROGRAMME

ON 'RECENT TRENDS & ISSUES IN MECHANICAL ENGINEERING'

Brochure

About the College

NPR College of Engineering and Technology is situated at Natham which is 27 kms away from Dindigul and 15 kms away from Madurai, Tamil Nadu. The campus is spread over 100 acres of lush green environment with lots of green cover and pristine surroundings. Our college recognizes the growing necessity to prepare the students from the rural and semi urban sectors of India to be employable.

The main goal of NPR is to uplift the knowledge and consciousness of our students in and around our region. Hence, we offer seats to all the students regardless of their social background and economic status. We offer a unique chance for any student who wishes to pursue further education. Our admission policy is transparent and easy to follow for anyone who wishes to pursue any professional courses.

Resonance Person

1. Dr. S. Shanmuga Sundaram, M.E., Ph.D.
Associate Professor,
Dr. Mahalingam C.E.T.,
Pattanchi.
2. Dr. S. Sekar, M.E., Ph.D.
Associate Professor,
Hindusthan Institute of Technology,
Coimbatore.

About the Department

Mechanical Engineering Department was established in the year 2009 with an intake of 60 students. From the academic year 2012-2013 the intake was increased to 120 students. We have well established and modernized laboratories with latest technologies to enrich the knowledge of our students.

We have a separate department library for the reference of staff and students. We have well qualified and dedicated faculty members to teach and guide the students to develop their technical skills.

Important Dates

Last Date for Registration : 15.03.2022
Confirmation mail : 16.03.2022

Application form completed in all aspects is to be sent to:

Prof. Dr. S. Pauldingarayar
HoD-Mech
NPR College of Engineering & Technology
Natham - Dindigul - 624 401
Mobile No: 9442258930
Email Id: npreetmech@nprcolleges.org

Declaration

The above information is true to the best of my knowledge I agree to abide by the rules and regulations governing the FDP. If selected, I shall attend the FDP for the entire duration. I also undertake the responsibility to inform the co-ordinators in case I am unable to attend the FDP.

Place: _____

Date: _____

Signature of the Applicant

Sponsorship certificate

Mr/Mrs/Dr. _____

..... is an employee/student of our Institute and is hereby sponsored. He / She will be permitted to attend the FDP for the entire duration, if selected.

Office Seal

Signature of the sponsoring authority

Place: _____

Date: _____





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*The Management, Principal, Staff and Students
Cordially invite you for the*

*FACULTY DEVELOPMENT PROGRAM
On
"RECENT TRENDS & ISSUES IN MECHANICAL
ENGINEERING"*

by

Dr.N.Shanmuga Sundaram, M.E., Ph.D.

Associate Professor,

*Dr. Mahalingam College of Engineering and Technology,
Pollachi*

Dr.S.Sekar , M.E., Ph.D.

Associate Professor,

Hindusthan Institute of Technology, Coimbatore

21.03.2022 to 25.03.2022

Venue: NPRCET REAR BLOCK GROUND FLOOR SEMINAR HALL - I

TIME : 09.30 a.m

Dr. J. Sundararajan,

Principal,

Felicitates the function



Organized by

Department of Mechanical Engineering,

AGENDA

Inauguration on 21.03.2022 FN

- ❖ **Prayer Song** : Tamilthai vazhthu
- ❖ **Welcome Address** : **Mr.B. Gopi**
Assistant Professor
Mechanical Engineering
- ❖ **Felicitation Address** : **Dr. J. Sundararajan**
Principal
- ❖ **Honoring the Chief Guest** : **Mr. G.Sundararajan**
Assistant Professor
Mechanical Engineering
- ❖ **Chief Guest Introduction** : **Mr. T. Balasubramani**
Assistant Professor
Mechanical Engineering
- ❖ **Chief Guest Address** : **Dr.N.Shanmuga Sundaram**
Associate Professor
Dr.Mahalingam College of Engineering
Pollachi



Valedictory on 25.03.2022

❖ **Vote of Thanks**

: Mr. M.Mathanraj

ASSISTANT PROFESSOR

MECHANICAL ENGINEERING

❖ **National Anthem**





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FIVE DAYS FACULTY DEVELOPMENT PROGRAMME

ON 'RECENT TRENDS & ISSUES IN MECHANICAL ENGINEERING'

Course Content

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

- Environment and Energy
- Health and medical sciences
- 3D Printing (Additive Manufacturing)
- Industry 4.0
- Nano-Technology
- Alternative Energy(Solar energy and Other Renewable energies)
- IIoT (Industrial Internet of Things)
- Advances in Heating, Ventilation, and Air Conditioning.
- Fuel-Efficient Engine Technologies
- Friction Stir Welding
- Agile Manufacturing
- Advances in Gas Turbine Technology
- High-Speed Machining

B.S. [Signature]
Programme Co-ordinator

J. [Signature]
HoD-MECH

[Signature]
IQAC Co-ordinator

[Signature]
Principal

B. S. [Signature]
Head of the Department
Department of Mechanical Engineering
NPR College of Engineering & Technology
Natham, Dindigul (D.T) - 624 601.

Coordinator - IQAC
College of Engineering & Technology
Natham, Dindigul (D.T) - 624 601

Dr. J. SUNDARARAJAN
B.E., M.Tech., Ph.D.
Principal
N.P.R. College of Engineering & Technology
Natham, Dindigul (D.T) - 624 601.



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FIVE DAYS FACULTY DEVELOPMENT PROGRAMME

ON 'RECENT TRENDS & ISSUES IN MECHANICAL ENGINEERING'

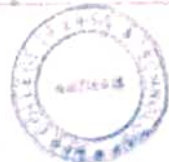
Programme Schedule

Venue: NPRCET Seminar Hall I - Rear block ground floor

Date: 21.03.2022 to 25.03.2022

External Resource Persons:	Internal Resource Persons:
1. Dr. N. Shanmuga Sundaram, Associate Professor, Dr. Mahalingam College of Engineering and Technology, Pollachi.	1. Dr. S. Paulsingarayar ASP/Mech, NPRCET
2. Dr. S. Sekar, Associate Professor, Hindusthan Institute of Technology, Coimbatore.	2. Dr. R. Karthikeyan ASP/Mech, NPRCET
	3. Mr. G. Sundararajan AP/Mech, NPRCET
	4. Mr. K. Aruna Senthil Kumar AP/Mech, NPRCET

DATE	TIME	SESSION	TOPIC	RESOURCE PERSON
Day 1 21.03.2022	9.30 a.m. to 10.00 a.m.	Inauguration		
	10.00 a.m. to 11.10 a.m.	SESSION I	Environment and Energy	Dr. N. Shanmuga Sundaram
	11.10 a.m. to 11.30 a.m.	Tea Break		
	11.30 a.m. to 12.30 p.m.	SESSION II	Environment and Energy	Dr. N. Shanmuga Sundaram
	12.30 p.m. to 1.30 p.m.	Lunch Break		
	1.30 p.m. to 2.45 p.m.	SESSION III	3D Printing (Additive Manufacturing)	Dr. S. Paulsingarayar





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National Institute of Technical Teachers Training & Research



Day 2 22.03.2022	2.45 p.m to 4.00 p.m	Tea Break		
	4.00 p.m to 4.00 p.m	SESSION IV	Health and medical sciences	Dr. R. Karthikeyan
	9.30 a.m - 10.45 a.m	SESSION I	Industry 4.0	Dr. N. Shammuga Sundaram
	10.45 a.m. to 11.00 a.m	Tea Break		
	11.00 a.m. to 12.30 p.m.	SESSION II	Industry 4.0	Dr. N. Shammuga Sundaram
	12.30 p.m to 1.30 p.m.	Lunch Break		
	1.30 p.m to 2.45 p.m.	SESSION III	Nano-Technology	Mr. Sundararajan
	2.45 p.m to 3.00 p.m	Tea Break		
Day 3 23.03.2022	3.00 p.m to 4.00 p.m	SESSION IV	Alternative Energy (Solar energy and Other Renewable energies)	Dr. R. Karthikeyan
	9.30 a.m - 10.45 a.m	SESSION I	IIOT (Industrial Internet of Things)	Mr. K. Aruna Senthil Kumar
	10.45 a.m. to 11.00 a.m	Tea Break		
	11.00 a.m. to 12.30 p.m.	SESSION II	Fuel-Efficient Engine Technologies	Dr. N. Shammuga Sundaram
12.30 p.m to 1.30 p.m.	Lunch Break			





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	1.30 p.m to 2.45 p.m.	SESSION III	Advances in Heating, Ventilation, and Air Conditioning	Dr.S.Sekar
	2.45 p.m to 3.00 p.m.	Tea Break		
	3.00 p.m to 4.00 p.m.	SESSION IV	Advances in Heating, Ventilation, and Air Conditioning	Dr.S.Sekar
Day 4 24.03.2022	9:30 a.m. - 10:45 a.m.	SESSION I	Stir Friction Welding	Mr.G. Sundararajan
	10:45 a.m. to 11.00 a.m.	Tea Break		
	11.00 a.m. to 12.30 p.m.	SESSION II	Stir Friction Welding	Mr.G. Sundararajan
	12.30 p.m.to 1.30 p.m.	Lunch Break		
	1.30 p.m.to 2.45 p.m.	SESSION III	Agile Manufacturing	Dr.S.Sekar
	2.45 p.m.to 3.00 p.m.	Tea Break		
	3.00 p.m.to 4.00 p.m.	SESSION IV	Agile Manufacturing	Dr.S.Sekar
	Day 5 25.03.2022	9:30 a.m. - 10:45 a.m.	SESSION I	Advances in Gas Turbine Technology
10:45 a.m. to 11.00 a.m.		Tea Break		
11.00 a.m. to 12.30 p.m.		SESSION II	Advances in Gas Turbine Technology	Mr.K. Aruna Senthil Kumar
12.30 p.m.to 1.30 p.m.		Lunch Break		



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	1.30 p.m. to 2.45 p.m.	SESSION III	High-Speed Machining	Dr. S. Paulsingarayar
	2.45 p.m. to 3.00 p.m.	Tea Break		
	3.00 p.m. to 4.00 p.m.	SESSION IV	High-Speed Machining	Dr. S. Paulsingarayar





PLEASE ATTACH THE RESUME/RESUME WITH THE APPLICATION FORM

புதிதாக சேருகிறவர்களுக்கு

S.No.	Title	Name	Point of the Organization	Designation
19	Mr	Loakesh K	RVS College of Engineering	Assistant Professor
20	Mr	R. Vivek	SSSI, College of Engineering	Assistant Professor
21	Mr	S. Pradeep	RVS, School of Engineering	Assistant Professor
22	Mr	S. Saravanan	Rajalakshmi Engineering College	Assistant Professor
23	Mr	T. Anand Aravind V	MYS, College of Engineering	Assistant Professor
24	Mr	V. Anand Kumar	Hindustan College of Engineering	Assistant Professor
25	Mr	Mr. K. Nataraj Kumar	RVS College of Engineering	Assistant Professor
26	Mr	Aravind A	Latha Mathavan Engineering College	Assistant Professor
27	Mr	S. Naveen Kumar	Rajalakshmi Engineering College	Assistant Professor
28	Mrs	Saraswathi K	Hindustan College of Engineering, Andhra Pradesh	Assistant Professor
29	Mr	T. J. Manikandan	Hindustan College of Engineering, Andhra Pradesh	Assistant Professor
30	Ms.	S. Divya	Sri Saravali College of Engineering	Assistant Professor
31	Mr	Jeyaveera Prasad G	Manavara College of Engineering	Assistant Professor
32	Mr	G. P. Kumar	Francis Michael College of Engineering Andhra Pradesh	Assistant Professor
33	Mr	Bharathkumar A	Francis Michael College of Engineering Andhra Pradesh	Assistant Professor
34	Mr	Sathies Kumar P	Sri Vasava College of Engineering	Assistant Professor
35	Mr	Marnadesetty Sarathesh	Pragna Engineering College	Assistant Professor
36	Mr	Anandnagan K	Sri College of Engineering	Assistant Professor
37	Mr	S. Ganesh Kumar	Sri Eshwar College of Engineering	Assistant Professor
38	Mr	R. Pradyarajan	Latha Mathavan Engineering College	Assistant Professor



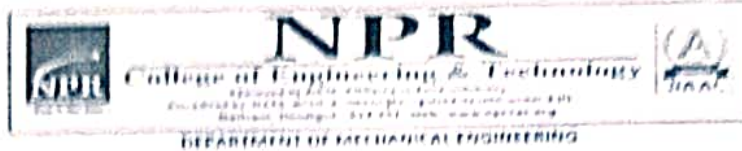
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Staff Feedback Form



FEEDBACK FORM

Name of the Programme: FDP on 'Recent Trends & Issues in Mechanical Engineering'
Venue: Bear Block Ground Floor Seminar Hall I Date: 25.01.2022
Name of the Faculty: P. Lakshminarayanan
Name of the College: Government Engineering College

S. No	Description	Excellent	Good	Poor	Very Poor
1	Content of the speaker		✓		
2	Fluency/Communication	✓			
3	Information received	✓			
4	Interaction with participants	✓			
5	Overall function arrangements	✓			

Note: Please put tick mark in (any one of) the respective box

P. Lakshminarayanan
Signature of the Faculty



FEEDBACK FORM

Name of the Programme: FDP on 'Recent Trends & Issues in Mechanical Engineering'
Venue: Bear Block Ground Floor Seminar Hall I Date: 25.01.2022
Name of the Faculty: P. Lakshminarayanan
Name of the College: Government Engineering College

S. No	Description	Excellent	Good	Poor	Very Poor
1	Content of the speaker	✓			
2	Fluency/Communication		✓		
3	Information received	✓			
4	Interaction with participants	✓			
5	Overall function arrangements		✓		

Note: Please put tick mark in (any one of) the respective box

P. Lakshminarayanan
Signature of the Faculty



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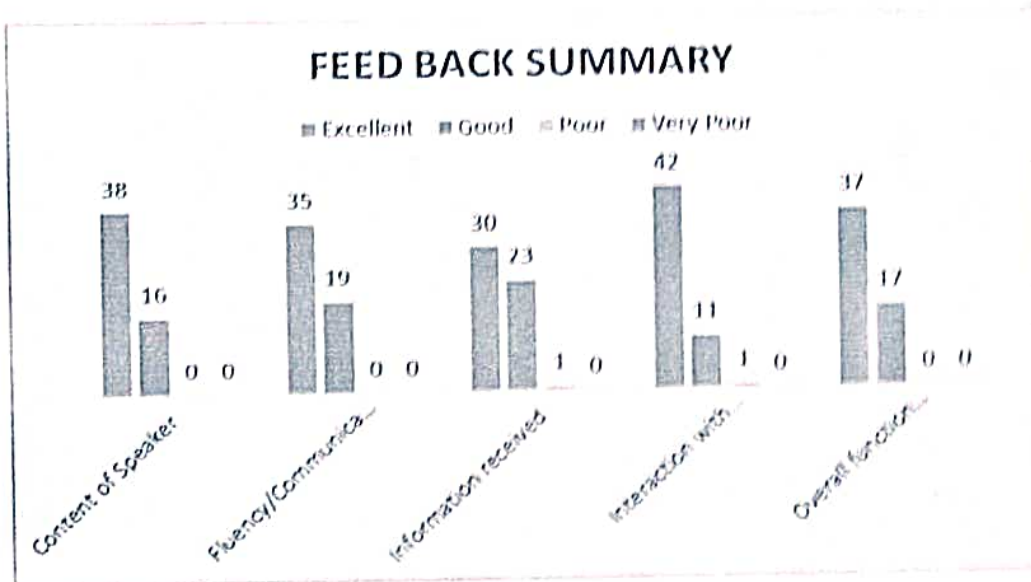
FIVE DAYS FACULTY DEVELOPMENT PROGRAMME

ON 'RECENT TRENDS & ISSUES IN MECHANICAL ENGINEERING'

Feedback Summary Report

Total number of Faculty attended: 54

S. No.	Description	Excellent	Good	Poor	Very Poor
1	Content of Speaker	38	16	0	0
2	Fluency/Communication	35	19	0	0
3	Information received	30	23	1	0
4	Interaction with Participants	42	11	1	0
5	Overall function arrangements	37	17	0	0
Average		36.4	17.2	0.4	0



B.S. [Signature]
Programme

B.S. [Signature]
Co-ordinators Head of the Department
Department of Mechanical Engineering
NPR College of Engineering & Technology
Natham Dindigul (Dt) - 624 401.

J. [Signature]
HOD-MECH

[Signature]
IQAC

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

[Signature]
Principal

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



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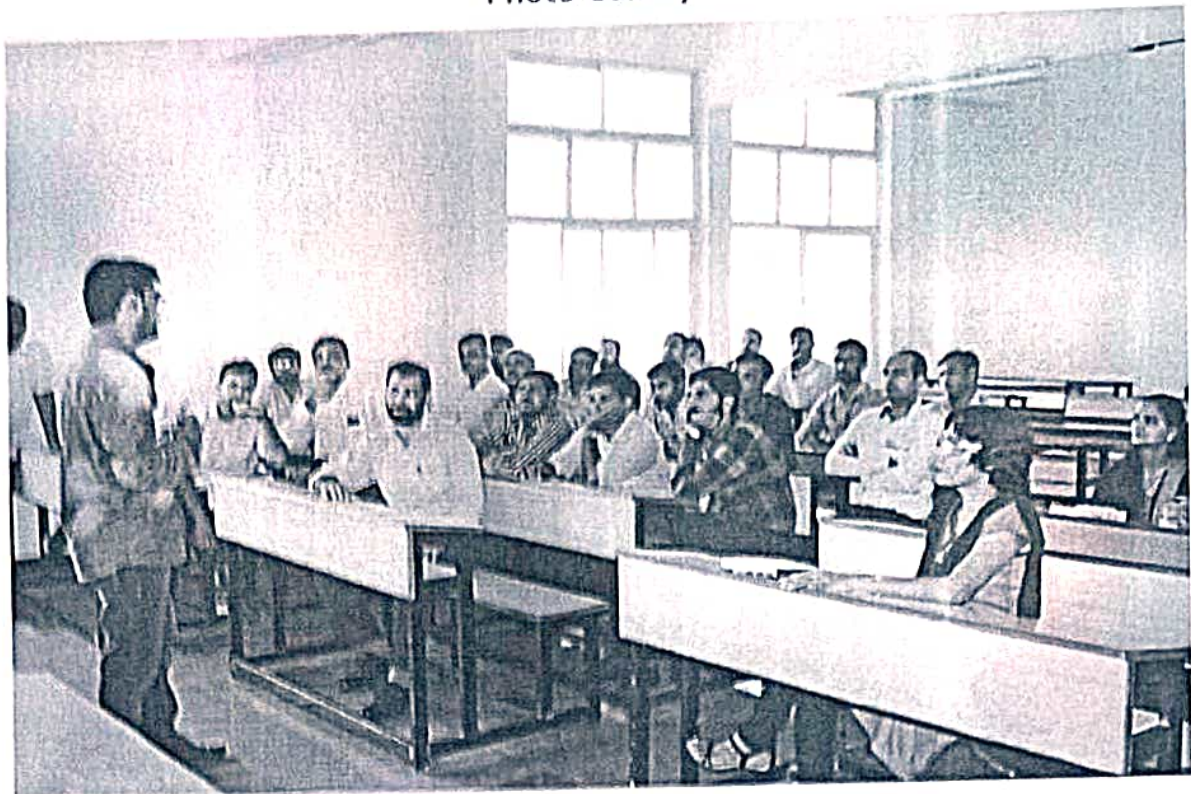
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FIVE DAYS FACULTY DEVELOPMENT PROGRAMME ON 'RECENT TRENDS & ISSUES IN MECHANICAL ENGINEERING'

Photo Gallery



Dr.N.Shanmuga Sundaram interacting during the session





**FIVE DAYS FACULTY DEVELOPMENT PROGRAMME
ON 'RECENT TRENDS & ISSUES IN MECHANICAL ENGINEERING'**

Press Report

NPR College of Engineering & Technology, Natham arranged a Faculty development program on 'Recent trends & Issues in mechanical engineering' organized by Department of Mechanical Engineering from 21.03.2022 to 25.03.2022 for all the Mechanical and Mechatronics Engineering faculties from various colleges.

The programme started with the prayer song at 09.30 a.m. in the Rear Block Ground Floor Seminar Hall. Mr. B. Gopi, AP-Mech delivered the welcome address. Dr. J. Sundararajan, Principal delivered the felicitation address. He explained about the recent trends in Mechanical Engineering. He emphasized the faculties to equip with various technical skills and familiar with the industrial processes and functioning. Mr. G.Sundararajan AP-Mech honored the chief guest. Then Mr. T. Balasubramani, AP-Mech introduced the chief guest to the audience.

Chief Guest Dr.N.Shanmuga Sundaram, Associate Professor, Dr. Mahalingam College of Engineering and Technology, Pollachi and Dr.S.Sekar , Associate Professor, Hindusthan Institute of Technology, Coimbatore during their session motivated the faculties to improve their skills in recent trends. They explained the issues, presented in detail and finally interacted with the faculties and clarified their doubts. Mr.M. Mathanraj Assistant Professor-Mechanical Engineering proposed the vote of thanks. The function came to an end with National Anthem.





NPR

College of Engineering & Technology

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Accredited by NAAC - WITH 'A' GRADE [Recognized by UGC under 2 (f)]
Natham, Dindigul - 624 401. Web: www.nprcol.org



FIVE DAYS FACULTY DEVELOPMENT PROGRAMME

ON 'RECENT TRENDS & ISSUES IN MECHANICAL ENGINEERING'

Summary Report

Department of Mechanical Engineering of NPR college of Engineering & Technology, Organized a FDP from 21.03.2022 to 25.03.2022. The Inauguration function for the FDP was conducted on 21.03.2022 at 09.30 a.m. in the rear block seminar Hall. Principal Dr.J.Sundararajan, Head of the Department Dr.S. Paulsingarayar and the Chief Guest Dr.N.Shanmuga Sundaram graced the inaugural session.

Mr.B. Gopi, Assistant Professor - Mechanical Engineering, welcomed the gathering Dr.S. Paulsingarayar enlightened the audience by relating the issues in Mechanical Engineering in real time applications. He explained the objective of recent innovations in Mechanical Engineering in concern to the thrust areas of research as well as in relation with academics.

Principal ,Dr. J.Sundararajan felicitated the function with his inspiring words and finally thanked the organizing team for the arrangements made. Chief guest Dr.N.Shanmuga Sundaram during his presidential address shared a lot of real time experiences in trend and issues to all the participants After that, by 10.00 a.m, the first session on Recent Trends & Issues In Mechanical Engineering was started. As per the schedule all internal and external resource persons delivered the lecture about their respective topics.

On 25.03.22, during the valedictory session, the participants gave feedback about the programme and the arrangements made. Certificates were distributed to the participants by the principal. Finally, Mr.M. Mathanraj Assistant Professor-Mechanical Engineering delivered the vote of thanks. The programme came to an end with National Anthem.

Outcome:

By attending this FDP, the participants got knowledge about recent trends and issues in Mechanical Engineering and techniques to overcome the issues in various fields in the present day global industries.

Programme
Co-ordinators

HoD-MECH

IQAC

Principal

Department of Mechanical Engineering
NPR College of Engineering & Technology
Natham Dindigul (DT) - 624 401.

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.



NPR

College of Engineering & Technology

Established in 2011, affiliated to Anna University,
Approved by AICTE, UGC & COE/2012/1049 dated 11/11/2012
Nathan, Chennai - 602 024. Web: www.npr.ac.in



FIVE DAYS FACULTY DEVELOPMENT PROGRAMME ON 'RECENT TRENDS & ISSUES IN MECHANICAL ENGINEERING'

Certificate



CERTIFICATE OF PARTICIPATION

This is to certify that _____ of _____

has

actively participated in the Faculty Development Programme on 'Recent Trends & Issues in Mechanical Engineering' organized by the Department of Mechanical Engineering, NPR College of Engineering & Technology, Nathan from 21.01.2022 to 25.01.2022.

CONVENOR
Dr. S. Prabhakaran
HOD-Mech



Principal
Dr. I. Sundarajan





NPR College of Engineering & Technology

NPR Nagar, Natham, Dindigul - 624401, Tamil Nadu, India.
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Phone No. 04544- 246 500, 246501, 246502.

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



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Workshop On 'Soft Computing'

INDEX

EVENT: Workshop on 'Soft Computing'

ACADEMIC YEAR: 2021-2022

DURATION: 2 DAYS

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

PERMISSION LETTER

DATE: 15.09.2021

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: Permission for conducting twodays Workshop on 'Soft Computing' - Reg.

We are planning to organize twodays workshop on 'Soft Computing' from our Department of Computer Science and Engineering for the faculties of our college and other colleges on 04.10.2021 and 5.10.2021 in our premises. Dr. L. Arockiam, Associate Professor, St. Joseph College, Trichy, Dr. B. Lavanya, Associate Professor, University of Madras, Chennai and Mr. R. Ramakrishnan, Associate Professor, Dhanalakshmi College of Engineering, Chennai are going to be the resource persons for this workshop. We expect around 70 delegates from various institutions.

We would like to request your permission and support to conduct the Workshop.

Thanking you


Yours faithfully,
Prof. G. Elangovan
HoD-CSE

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





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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. C.Kalpana, AP-CSE

Organizing Committee Members

1. Mrs.V.Sujitha, AP-CSE.
2. Mrs. J. Prisca Mary, AP-CSE.
3. Mrs.R.Vasuki, AP-CSE.
4. Mrs.M.Kalarani, AP-CSE.
5. Ms.M.FathimuJohn, AP-CSE.
6. Mr.M.Arockia Iruthaya Raja,
AP-CSE

Date: 03.09.2021

To

The Principal / Dean / Director,

All Engineering Colleges.

Dear Sir / Madam,

Sub:TwoDaysWorkshop on 'Soft Computing'– Reg.,

We have great pleasure in informing you that the Department of Computer Science and Engineering, NPR College of Engineering & Technology, Natham is organizing **Two days Workshop on 'Soft Computing'** during 4th & 5th October 2021.

This Workshop will immensely help the faculty members and research scholars in CSE/IT/MBA/MCA Departments to broad base their knowledge in "Soft Computing" and enable them to explore in Soft Computing and also pursue an effective research career. Please find the details of the above workshop in the enclosed brochure. We request you to sponsor your faculty members from CSE/IT/MBA/MCA departments of your esteemed institution/organization for this **two days workshop**. We shall be glad to receive nominations from your Institution on or before **26.09.2021**

Kindly forward the attached brochure to the respective departments of CSE/IT/MBA/MCA. Looking forward to your kind cooperation for the success of the workshop.

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.



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

BROCHURE

REGISTRATION FORM

Two days Workshop
on
"Soft Computing"
4th & 5th OCT 2022

(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

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

Convener
Prof. G. Elangovan,
HoD-CSE

Co-ordinator
Mrs. C. Kalpana, AP-CSE

Organizing Committee Members

1. Mr. J. Navaneeth, AP-CSE
2. Mrs. V. Sujatha, AP-CSE
3. Mrs. J. Prisca Mary, AP-CSE
4. Mr. M. Arockia Vignayaraja, AP-CSE
5. Ms. M. Fatima John, AP-CSE



Two days Workshop
on

"Soft Computing"
4th & 5th OCT 2022
Organized by

Department of
Computer Science and Engineering



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&
TECHNOLOGY
(An ISO 9001-2015 Certified Institution)
Natham - 624 401.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ABOUT THE INSTITUTION

The College offers top class education in Engineering & Business Administration at ISO 9001:2015. It has well equipped well staff of the staff laboratory and all facilities. NPR-CET has been awarded with an excellent rank of being among the top 100 in the world across into the rank of Engineering and Technology.

The NPR College of Engineering and Technology was established in the year 2003 with a basic goal to impart quality, discipline and education. The campus is spread over 150 acres of lush green environment with lot of green cover and provides surroundings. We ensure that our students get the greatest suitable industry, entrepreneurial and career opportunities for students.

The NPR College of Engineering & Technology entered into a revolution by moving the entire campus Wi-Fi with 100 Mbps internet facilities. The campus also holds the distinction by having a world class swimming pool for the benefit of the kind in south India. It is our pleasure to highlight that our college is the recent winner for (1) Best Engineering school of excellence with (100) placements among & (2nd) with Excellence Corporation of India (ECI) - Tamil Bangalore (ECIEN), Tamil Aksharika, Tamil Nadu, PO: 144 Chennai, India, India, Tamil Nadu.

ABOUT THE DEPARTMENT

There is undoubtedly the use of Computer Technology, the study of which continues to expand worldwide. The Department of Computer Science and Engineering at NPR-CET Institute was started in the year 2003 under the sanction of Anna University. The Computer Science and Engineering Department has the strength of 100 students for B.E. and is in the number of 11 for PG. It has dedicated and highly qualified faculty members to deliver all essential technical teaching and training the Computer Science Engineers and to make them learn beyond the classroom.

There is a strong emphasis both on the fundamentals of computing and on practical skills and their uses. The department has one of the best facilities for carrying out projects in computer graphics, data structures, distributed systems, hardware design and artificial intelligence.

The department of computer science and Engineering has received 11 Honorary titles in Anna University during examinations.

SCOPE OF WORK/SKILL

Soft computing offers an effective approach to represent the ambiguity in human thinking from real life modelling. Soft computing techniques encompass fuzzy logic, genetic algorithms and neural networks and is being accepted as an effective tool for dealing with complex modelling and decision problems in complex systems. The Faculty Development Programme aims to bring together experts from industry, academia, R&D institutions and other local communities on a common platform to discuss and share their expertise and their latest advanced technologies and trends in soft computing. There are wide range of real time application areas concerned with soft computing which include data analysis and data mining, optimization, fuzzy logic, control, pattern recognition, signal processing, image and video processing as well as traffic and transportation systems, production simulation, system identification, robot control, expert systems, soft segmentation and hybrid neural networks systems applications etc.

TOPIC TO BE COVERED

- 1. Introduction to Soft Computing
- 2. Characteristics & Applications of Soft Computing techniques
- 3. Fuzzy logic and membership functions
- 4. Fuzzy inference rules, production rules and inference. Defuzzification techniques
- 5. ANN Architectures

RESOURCE PERSONS

- 1. Dr. R. Ganesh, Assistant Professor, University of Madras, Chennai
- 2. Dr. J. Aravindan, Assistant Professor, St. Joseph's College, Tiruch
- 3. Mr. S. Ramasubramanian, Assistant Professor, Government College of Engineering, Chennai

IMPORTANT DATES

Registration of Examiners: 31.08.2021
Examination Registration: 16.09.2021

BOARDING AND LODGING

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

REGISTRATION FEE DETAILS

Registration fee: Rs. 1000/- (One Thousand Rupees) should be deposited in favour of NPR College of Engineering & Technology, payable at Chennai. Registration fee: Cash, by Bank and Cheque/DD can be made in 15th day prior to exam.

ABOUT THE LOCATION

DPR-CET is situated at Dindigul which is 27 kms away from Dindigul and 11 kms away from Madurai, Tamil Nadu.

THE VENUE

144 Anna Education,
Department of Computer Science and Engineering,
NPR College of Engineering and Technology,
Nagat, Tamil Nadu.

ADDRESS FOR CORRESPONDENCE

Mr. J. Ganesh
Asst. Professor in CSE
NPR College of Engineering and Technology,
Nagat, Tamil Nadu - 624101

Email ID: ganesh@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*

*Workshop
on
Soft Computing'*
on October 4th at 9:30 a.m.

*Chief Guest
Dr. B. Lavanya
Associate Professor,
University of Madras, Chennai.*

*Prof. Dr. J.Sundararajan
Principal,
NPR College of Engineering & Technology
Felicitates the function*

Organized By

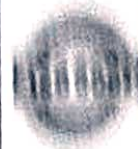
*Department of Computer Science and Engineering,
NPR College of Engineering & Technology,
NPR Nagar, Natham.*





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DEPARTMENT OF COMPUTED SCIENCE AND ENGINEERING

Workshop on Soft Computing PROGRAM SCHEDULE

External Resource Person:	Internal Resource Person:
1. Dr. B. Lakshmi, Associate Professor, University of Madras, Chennai.	1. Mrs. V. Rajitha, AP-CSE.
2. Dr. J. Anandam, Associate Professor, Anna University, Chennai.	2. Mrs. J. Priya Anand, AP-CSE.
3. Mr. R. Ramasubramanian, Associate Professor, Manalakkulam College of Engineering, Chennai.	3. Mrs. R. Vasanthi, AP-CSE.
	4. Mrs. M. Keerthana, AP-CSE.
	5. Mr. M. Puthanna John, AP-CSE.
	6. Mr. M. Anandha Subhaya Raja, AP-CSE.

PROGRAM SCHEDULE				
DATE	TIME	SESSION	TOPIC	RESOURCE PERSON
Day 1 04.10.2021 (Monday)	08:00 a.m.		Registration	
	08:30 a.m to 10:00 a.m.		Introduction function	
	10:00 a.m to 11:30 a.m.	Session I	Introduction to Soft Computing, Introduction to Fuzzy Logic, Fuzzy membership functions, Operations on Fuzzy sets	Dr. B. Lakshmi, Asst. Prof, University of Madras
	11:30 a.m to 11:30 a.m.		1st Break	
	11:30 a.m to 12:30 p.m.	Session II	Fuzzy relations, Fuzzy propositions, Fuzzy implications, Fuzzy inferences	Dr. B. Lakshmi, Asst. Prof, University of Madras, Chennai.
	12:30 p.m to 01:30 p.m.		2nd Break	
	01:30 p.m to 2:30 p.m.	Session III	Defuzzification Techniques-I, Defuzzification Techniques-II.	Mrs. V. Rajitha AP-CSE - NPRCET
	02:30 p.m to 03:00 p.m.		3rd Break	
03:00 p.m to 04:00 p.m.	Session IV	Fuzzy logic controller-I, Fuzzy logic controller-II	Mr. J. Dinush AP-CSE - NPRCET	





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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Day 2 05.10.2021 (Tuesday)	9:30 a.m.- 10:45 a.m	Session I	Solving optimization problems, Concept of GA, GA Operators: Encoding, GA Operators: Selection-I	Dr. I. Arackiam, Associate professor, St. Joseph College, Trichy.
	10:45 a.m.to 11:00 a.m	<i>Tva Break</i>		
	11:00 a.m.to 12:30 p.m	Session II	GA Operators: Selection-II, GA Operators: Crossover-I, GA Operators: Crossover-II, GA Operators: Mutation	Dr. I. Arackiam, Associate professor, St. Joseph College, Trichy.
	12:30 p.m.to 1:30 p.m	<i>Lunch Break</i>		
	1:30 p.m.to 2:45 p.m	Session III	Introduction to EC-I, Introduction to EC-II, MOEA Approaches:	Mr.R.Ramakrishnan, Associate Professor, Dhanalakshmi College of Engineering,
	2:45 p.m.to 3:00 p.m	<i>Tva Break</i>		
	3:00 p.m.to 4:00 p.m	Session IV	Non-Pareto, MOEA Approaches: Pareto-I	Mr. R. Ramakrishnan, Associate Professor, Dhanalakshmi College of Engineering,
	4:00 p.m.to 4:30 p.m	<i>Valedictory function</i>		

Program
Co-ordinator

HoD-CSE

IQAC Co-ordinator

Principal

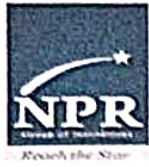
Head of the Department
Department of Computer Science & Engineering
NPR College of Engineering & Technology
Natham, Dindigul (DT) - 624 401.

Coordinator - IQAC

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

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





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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Workshop on 'Soft Computing'

PHOTOGRAPH



During Workshop Session





NPR College of Engineering & Technology

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

FEEDBACK FORM

Date: 04.10.2021

Name of the programme : Workshop on Soft Computing

Venue: CP Laboratory

Name of the Faculty: S. LAKSHMI

Designation: AP - CSE

S.No	Description	Excellent	Good	Average	Poor	Very Poor
1.	Content of the Speaker	✓				
2.	Fluency/Communication		✓			
3.	Information Received	✓				
4.	Interaction with participants		✓			
5.	Overall function arrangements	✓				

Note: Please put tick mark in (any one of) the respective box

Lakshmi
Signature of the Faculty





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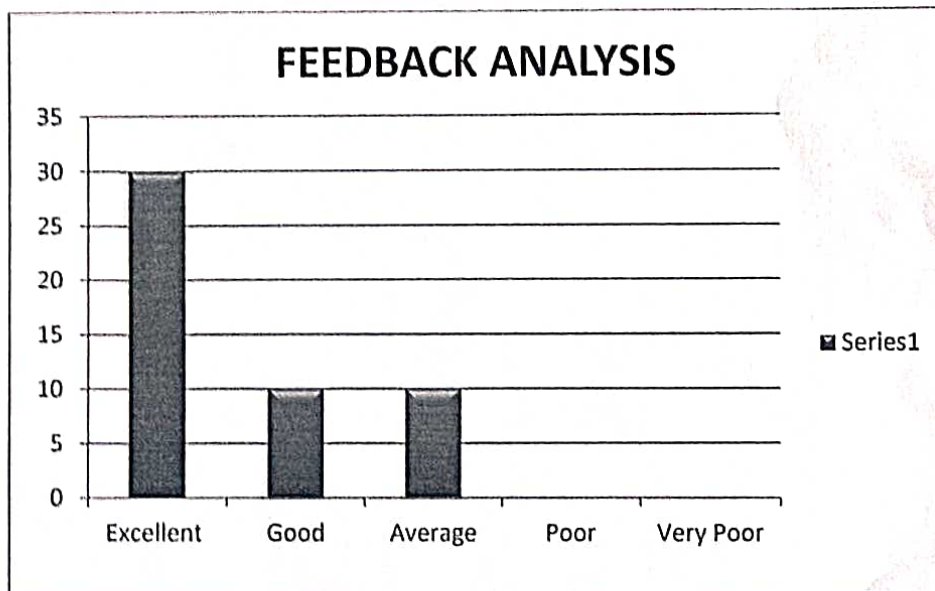
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

FACULTY FEEDBACK SUMMARY REPORT

S.No	Description	Excellent	Good	Average	Poor	Very Poor
1.	Content of the Speaker	30	10	10	-	-
2.	Fluency/Communication	20	20	10	-	-
3.	Information Received	30	10	10	-	-
4.	Interaction with participants	25	15	15	-	-
5.	Overall function arrangements	40	10	5	-	-





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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Workshop on 'Soft Computing' SUMMARY REPORT

Twodays workshop on 'Soft Computing' was successfully conducted by the Department of Computer Science & Engineering of NPR College of Engineering & Technology, Natham on 04.10.2021 and 05.10.2021. The Workshop received an overwhelming response with 58 participants.

The aim of the workshop was to provide training to the faculty members on the use and benefits of Open Source Software and the following aspects of Soft Computing was covered Introduction to Soft Computing, Characteristics & Applications of Soft Computing techniques, Fuzzy logic sets and membership functions, Fuzzy relations, rules, promotions, implications, and inference, Defuzzification techniques and Fuzzy logic controller design

The Programme was inaugurated at 9.30 a.m. by Dr. B. Lavanya, Associate Professor, University of Madras, Chennai, (Resource Person), in the presence of Dr. J.Sundararajan, Principal, NPR College of Engineering & Technology, Prof. G.Elangovan HOD-CSE, and faculty Mrs.C.Kalpana, AP-CSE. This was followed by the lectures on Soft Computing by internal resource persons in the AN of 04.10.2021. The Workshop was concluded with a session on ANN Architecture delivered by the External Resource Person Mr. R. Ramakrishnan. The certificates were distributed to participants by Mr. R. Ramakrishnan. On the whole, the workshop received a lot of positive feedbacks from participants and it paved the way for participants to implement their research ideas in Soft Computing. Finally vote of thanks was proposed the program coordinator Mrs. C.Kalpana, AP/CSE during her vote of thanks submitted her gratitude to all the dignitaries, participants, supporting teaching and non-teaching staff of Department of Computer Science and Engineering


Program
Co-ordinator


HoD-CSE


IQAC Co-ordinator


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





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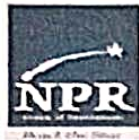
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Workshop on 'Soft Computing'

CERTIFICATE



NPR College of Engineering & Technology

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CERTIFICATE OF PARTICIPATION

This certificate is presented to

for actively attending the Workshop on "Soft Computing" organized by
Department of Computer Science and Engineering

On 04.10.2021 & 05.10.2021

HoD-CSE
Prof. G.Elangovan

Principal
Dr. J.Sundararajan



	<h2 style="text-align: center;">NPR College of Engineering & Technology</h2>	
<p style="text-align: center;">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>		

Ref: NPRCET/OFF/EEE/INT-03/2021-22

Date: 11/03/2022

From

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

To

The Managing Director,
 Caliber Embedded Technologies India Pvt Ltd,
 No. 2b, Gandhi Nagar,
 Kavundampalayam, Coimbatore-641 030

Sir,

Sub: Permission for Internship training for our students - Reg.

NPR College of Engineering & Technology, Natham , Dindigul is a reputed institution in Tamilnadu affiliated to Anna University, Chennai.

The following students of **Second year B.E Electrical and Electronics Engineering** are interested to undergo Internship training in your organization. During the course of the training, they will follow the rules and regulations of your organization.

S.No.	Name of the student	Register Number	Year& Branch
1.	Mr.JEYARAM M	920820105007	II EEE
2.	Mr.JUSTIN THIRAVIYAM A	920820105008	II EEE
3.	Mr.KABIL SHARMA M	920820105009	II EEE
4.	Mr.LOGESH KUMAR M	920820105010	II EEE

Looking forward for your reply.

Thank you




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



CALIBER VIRTUAL TECHNOLOGIES

NO:4, 1st FLOOR, GANDHI NAGAR FIRST STREET, KAVUNDAPALAYAM, COIMBATORE—641030.
GST. No: 33BYOPP5323C3ZH

Date: 14.03.2022

To

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

Sir,

Sub: Permission for Internship training-reg

Ref: NPRCET/OFF/EEE/INT-03/2021-2022dated:11.03.2022

With reference to your letter we are pleased to grant permission for Mr.Jeyaram M (920820105007), Mr.Justin Thiraviyam(920820105008), Mr.KabilSharma M (920820105009), Mr. Logeshkumar (920820105010)of second year Electrical and Electronics Engineering of your institution to undergo Internship training in our concern from 21.03.2022 to 30.03.2022.

With Regards

(For Caliber Virtual
Technologies)



Dr. J.SUNDARARAJAN,

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

Principal

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

CALIBER VIRTUAL TECHNOLOGIES

Email: salemcaliberembeddedtech@gmail.com Mobile: 7867014811



CALIBER VIRTUAL TECHNOLOGIES

NO:4, 1st FLOOR, GANDHI NAGAR FIRST STREET, KAVUNDAPALAYAM, COIMBATORE - 641030.
GST. No: 33BYOPP5323C3ZH

Date: 30.03.2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that the students of second year EEE of NPR College of Engineering & Technology, Natham has successfully done the Internship training in our concern from 21.03.2022 to 30.03.2022.

During this period their conduct was sincere and hardworking.

S. No.	Name of the Student	Register Number	Year & Branch
1.	Mr. JEYARAM M	920820105007	II EEE
2.	Mr. JUSTIN THIRAVIYAM A	920820105008	II EEE
3.	Mr. KABIL SHARMA M	920820105009	II EEE
4.	Mr. LOGESH KUMAR M	920820105010	II EEE

With Regards

Dr. JSUNDARARAJAN,
B.E., M.Tech., Ph.D.,
Principal

(For Caliber Virtual
Technologies)

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

CALIBER VIRTUAL TECHNOLOGIES

Email: salemcaliberembeddedtech@gmail.com Mobile: 7867014811



	<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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Ref: NPRCET/OFF/EEE/IPT-03/2020-21

Date: 22/03/2022

From

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

To

The Managing Director
 Labo Scientific,
 563, 7th cross Main Road,
 Srinivasa Nagar, Trichy – 620 107.

Sir,

Sub: Permission for In-Plant training for our students - Reg.

NPR College of Engineering & Technology, Natham, Dindigul is a reputed institution in Tamilnadu affiliated to Anna University, Chennai.

The following students of **Third year B.E Electrical and Electronics Engineering** are interested to undergo In-Plant training in your organization. During the course of the training, they will follow the rules and regulations of your organization.

S.No.	Name of the student	Register Number	Year & Branch
1.	AHAMED AFZAR A	920819105001	III EEE
2.	ARAVINDKUMAR K	920819105002	III EEE
3.	GURU PRASATH A	920819105003	III EEE
4.	KARTHI KEYAN R	920819105004	III EEE

Looking forward for your reply.

Thank you




 PRINCIPAL
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



Date:26.03.2022

To

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

Sir,

Sub: Permission for In-Plant Training-reg

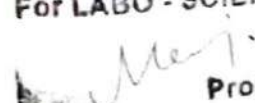
Ref: NPRCET/OFF/EEE/IPT-03/2021-2022dated:22.03.2022.

With reference to your letter we are pleased to grant permission for Mr.AHAMED AFZAR A (920819105001), Mr.ARAVINDKUMAR (920819105002), Mr.GURU PRASATHA (920819105003), Mr.KARTHIKEYAN R(920819105004) of Third year Electrical and Electronics Engineering of your institution to undergo In-Plant training in our concern from 28.03.2022 to 06.04.2022.




Dr. JSUNDARARAJAN,
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.



Date: 06.04.2022

TO WHOMSOEVER IT MAY CONCERN


This is to certify that Mr. AHAMED AFZAR M (920819105001) of Third year EEE of NPR College of Engineering & Technology, Natham have successfully done the In-Plant training in our concern from 28.03.2022 to 06.04.2022.

During this period his behavior are good and hardworking.

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: 06.04.2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. ARAVINDKUMAR K (920819105002) of Third year EEE of NPR College of Engineering & Technology, Natham have successfully done the In-Plant training in our concern from 28.03.2022 to 06.04.2022.

During this period his behavior are good and hardworking.


Dr. JSUNDARARAJAN,

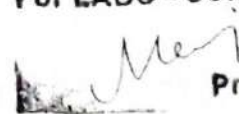
B.E., M.Tech., Ph.D.,

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.



Date: 06.04.2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. GURU PRASATH A (920819105003) of Third year EEE of NPR College of Engineering & Technology, Natham have successfully done the In-Plant training in our concern from 28.03.2022 to 06.04.2022.

During this period his behavior are good and hardworking.



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

With Regards

For LABO - SCIENTIFIC
A handwritten signature in black ink, appearing to read "M. S. S.", is written over the text.
Proprietor

Labo Scientific

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



Date: 06.04.2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr.KARTHIKEYAN R (920819105004) of Third year EEE of NPR College of Engineering & Technology, Natham have successfully done the In-Plant training in our concern from 28.03.2022 to 06.04.2022.

During this period his 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