

CRITERION 7 – INSTITUTIONAL VALUES AND BEST PRACTICES

KEY INDICATOR 7.1 INSTITUTIONAL VALUES AND SOCIAL RESPONSIBILITIES

7.1.10 :The institution has a prescribed code of conduct for students, teachers, administrators and other staff and conducts periodic programmes in this regard

S.No.	Content.	Date
1	World day Intellectual property day celebration 2024	24.04.2024
2	Expert Talk on Entrepreneur Unleashed – A Journey from Idea to impact	28.03.2024
3	Workshop on “Intellectual Property Rights & IP Management for Startups”	21.03.2024
4	Webinar on Learn Startup and Minimum Viable Product	27.08.2023
5	Independence day Celebration	15.08.2023
6	Republicday celebration	26.01.2024




Dr.B.MARUTHU KANNAN, M.E., Ph.D.,
 Principal
 NPR College of Engineering and Technology
 Natham, Dindigul(Dt)-624 401



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COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

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17/5

INTELLECTUAL PROPERTY RIGHTS (IPR) CELL

WORLD INTELLECTUAL PROPERTY DAY 2024 CELEBRATION

CHIEF GUEST:

Dr.B.Maruthu Kannan,
Principal,
NPR College of Engineering & Technology,
Natham

Date : 24/04/2024
Time : 03.30 p.m.
Venue : NPRCET Rear Block Seminar Hall



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INTELLECTUAL PROPERTY RIGHTS (IPR) CELL

WORLD INTELLECTUAL PROPERTY DAY 2024 CELEBRATION

ACADEMIC YEAR: 2023-24 SEMESTER: EVEN DATE: 24.04.2024

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M. Mathan Ray
27/04/2024
Programme
Coordinators
M. Mathan Ray
V. Tamilselvi

M. Mathan Ray
IPR Cell
Coordinator

V. Tamilselvi
14/05/2024
IQAC
Coordinator

Dr. B. Maruthu Kannan
Principal
Dr. B. MARUTHU KANNAN, ME., Ph.D.,
Principal
Coordinator - IQAC
IPR College of Engineering & Technology
Natham, Dindigul (Dt)-624 401



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Intellectual Property Rights (IPR) Cell World Intellectual Property Day 2024 Celebration Permission Letter

To,

Principal, Anna University,

Chennai - 600 025.

NPR College of Engineering and Technology,

Natham.

NPR CET	
Received Letter V.100.1d	
No.	1213 n/men
Date.	01/04/24
Sign:	g/h...

To,

The Principal,

NPR College of Engineering and Technology,

Natham.

NPR GROUP OF INSTITUTIONS	
Charge Name	NPR CET
Date	11/4/24
Charge No.	2362
Signature	[Signature]

Respected Sir,

Sub Requesting Permission to conduct competitions regarding IPR Day.

With due respect I am writing this letter to inform you that as per the academic calendar on behalf of IPR cell we are planning to celebrate IPR Day on 29.04.24. Regarding this we would like to conduct various competitions for the students before the week of IPR Day we have enclosed the details of the competition along with this letter. For appreciating the winners, we wish to give shields and certificates. For that totally we need 18 shields and certificates. Kindly request you to allow us to conduct the competitions and provide us required shields and certificates.

Thanking You

Yours Sincerely

Date 29.03.2024

Place Natham

Submitted to Principal

M. Anand
(Dr. M. Anandh Babu)

(FORWARDED TO ADMIN OFFICE)

PRINCIPAL
NPR College of Engineering & Technology
Natham, Chennai - 624 401

D.T.C





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Intellectual Property Rights (IPR) Cell World Intellectual Property Day 2024 Celebration Permission Letter

Institution Vision

- To develop students with intellectual curiosity and technical expertise to meet the global needs

Institution Mission

- To achieve academic excellence by offering quality technical education using best teaching techniques
- To improve industry - Institute interactions and expose industrial atmosphere
- To develop interpersonal skills along with value based education in a dynamic learning environment
- To explore solutions for real time Problems in the society.





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NPRCET / IPR / 2023-24

Date: 10.04.2024

CIRCULAR

The Intellectual Property Rights (IPR) cell has planned to conduct Intra collegiate competition for all the Engineering and MBA Students from 15th April to 18th April regarding IPR Day celebration. It is an opportunity for the students to stage their talents. student can participate only in two events. Students who are interested in this competition can participate by registering through the link given below:

Registration Link: <https://forms.gle/q9uRF3EDmVa8fCxM6>



Encl:

1. Event Schedule and Guidelines

Copy to:

1. Administrative Office for Information
2. IQAC
3. All HoDs
4. All Department Notice Board

Principal

Dr. B. MARUTHU KANNAN, M.E., Ph.D.,

Principal

NPR College of Engineering and Technology

Nathan, Pondicherry - 605 001



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Intellectual Property Rights (IPR) Cell World Intellectual Property Day 2024 Celebration Event Schedule and coordinators

S/N	Name of the Event	Time Slot	Date	Co - ordinators	Venue
1	Elocution Tamil	02.00 – 04.00 PM	15.04.2024	Mr.S.Nagamani, AP/Civil	RBSH 006
2	Elocution English	02.00 – 04.00 PM			RBSH 007
3	Slogan writing	02.00 – 04.00 PM	17.04.2024	Dr.M.Sridharan, Prof / Head - Maths	RBSH 006
4	Business Quiz	02.00 – 04.00 PM	17.04.2024	Dr.M.Iyappan, AP/EEE Mrs.S.Ummugulthum Natchiar, AP/CSE	RBSH 007
5	Ad act	02.00 – 04.00 PM	18.04.2024	Mrs.V.Tamilselvi AP/MBA	RBSH 006

IPR Cell Coordinator





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Intellectual Property Rights (IPR) Cell World Intellectual Property Day 2024 Celebration Guidelines for the Event

Elocution Tamil

- Only one student can Participate
- The speech should not exceed 5 minutes in duration
- The decision of the judges as regards the result of the competition will be the final and binding.
- Topic – அறிவுசார் சொத்து உரிமைகள்

Elocution English

- Only one student can Participate
- The speech should not exceed 5 minutes in duration
- The decision of the judges as regards the result of the competition will be the final and binding.
- Topic – Intellectual Property Rights

Slogan writing

- Only one student can Participate
- Slogans must be original
- Topic will be given on the spot related with IPR
- The decision of the judges as regards the result of the competition will be the final and binding.

Quiz

- Two students can Participate in a Team
- Replacement of any participant of a team is not allowed after registration.
- There will be Three rounds
 - I Round – Written test
 - II Round – Rapid fire
 - III Round – Connection

Ad Act

- The team will have 6 members
- 5 minutes will be given to perform their advertisement.
- Topic will be given on the Spot
- The decision of the judges as regards the result of the competition will be the final and binding.





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Intellectual Property Rights (IPR) Cell World Intellectual Property Day 2024 Celebration Student Coordinators

Tamil Elocution

- 1.Mr.Niraimati.M (I – MBA)
- 2.Ms.Sabaripriya.K (I – MBA)

English Elocution

- 1.Ms.Prithika.P (I – MBA)
- 2.Mr.Gowtham.R (I – MBA)

Quiz

- 1.Ms.kannathal.S (I – MBA)
- 2.Ms.Keerthana.S (I – MBA)
- 3.Mr. Vishwa.K (I – MBA)
- 4.Ms.Sugapriya.T (I – MBA)
- 5.Ms.Abirami.S (I – MBA)

Slogan writing

1. Ms.Sabaripriya.K (I – MBA)
- 2.Mr.Stephen.K (I – MBA)

Ad act

- 1.Ms.Sweatha.L (I – MBA)
- 2.Mr.Balaguru.S (II – MBA)
- 3.Ms.Subanya jasmine.B (I – MBA)
- 4.Mr.Reegan Raj.J (I – MBA)





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Intellectual Property Rights (IPR) Cell World Intellectual Property Day 2024 Celebration Participants Details

Tamil Elocution

S/N	Reg Number	Student Name	Year / Dept
1	920821106047	Nachammai C	III / ECE
2	583223105021	Roobasri N	I / EEE
3	583223243016	Hemalatha S	I / AI&DS
4	920822103005	Karthikeyan T	II / Civil
5	583223103012	Rameshkanna P	I / Civil
6	920820105003	Govinthavasan A	IV / EEE
7	583223106023	Guru Prasanna U	I / ECE

English elocution

S/N	Reg Number	Student Name	Year / Dept
1	920822205001	Aadharsh R D	II / IT
2	920822243027	Krithick P	II / AI&DS
3	920822243050	Srigayathre C R	II / AI&DS
4	920822205020	Nivetha C	II / IT
5	583223104001	Aashiq Rasool S	I / CSE

Slogan writing

S/N	Reg Number	Student Name	Year / Dept
1	920821106065	Ramji M	III / ECE
2	920820106024	Meera Jafrin A	IV / ECE
3	920821106016	Dharani R	III / ECE
4	920822106007	Babitha N	II / ECE
5	920822106019	Hariharan S P	II / ECE
6	920821106051	Nithishkumar K	III / ECE
7	920821106047	Nachammai C	III / ECE
8	920821106027	Imrana Y	III / ECE
9	920822104110	Suriya Prabha K	II / ECE
10	920822104121	Visali S	II / ECE
11	920820106028	Nivethitha V	IV / ECE
12	920820106021	Malavika A	IV / ECE
13	920821106076	Sivabalan S	III / ECE
14	920822114014	Mohamed Aslam M	II / Mech





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Quiz

S/N	Reg Number	Student Name	Year / Dept
1	920821106051	Nithishkumar K	IV / ECE
2	920820106012	Harini C	IV / ECE
3	920820106024	Meera Jafrin A	IV / ECE
4	920820106027	Nandhini A	IV / ECE
5	920820106006	Archana P	IV / ECE
6	920821106027	Imrana Y	III / ECE
7	920821106004	Abirami S	III / ECE
8	920820106003	Ajitha S	IV / ECE
9	920822103013	Sivaneswaran N	II / Civil
10	920822103005	Karthikeyan T	II / Civil
11	583223103001	Afsal Riyaz B	I / Civil
12	920820105003	Govinthavasan A	III / EEE
13	920822243051	Dakshata S	II / AI&DS
14	920822243051	Sruthi P	II / AI&DS
15	920822243002	Abinaya Sree A	II / AI&DS
16	920822243021	Janani S	II / AI&DS
17	920822104110	Suriya Prabha K	II / CSE
18	583223104122	Vignesh K	II / CSE
19	583223104109	Suryaprakash S S	II / CSE
20	920822104004	Afzal Khan M	II / CSE
21	920822106062	Vinoth P	II / ECE
22	920822106045	Sadhasivam S	II / ECE
23	920821106026	Hemanth Bala M	III / ECE
24	583223106038	Maha Venkatesh M	II / ECE
25	920822105015	Kaja Mahaideen S	II / EEE
26	920822105025	Seeman P	II / EEE
27	920822105017	Mohamed Hanif	II / EEE
28	920822105023	Sakthi Vignesh	II / EEE
29	920822106007	Babitha N	II / ECE
30	920822106049	Sarvesh T	II / ECE
31	920822106015	Geerthana T	II / ECE
32	920822106054	Sri Mithra M	II / ECE
33	920822106038	Maragathalakshmi B	II / ECE
34	920822106026	Jenifer R	II / ECE
35	920822106021	Hemalatha K	II / ECE
36	920822106053	Sivaranjini A	II / ECE
37	920821106044	Mohammed Hissam R	III / ECE
38	920820106028	Nivethitha V	IV / ECE
39	920822106055	Srinithiswari O G	II / ECE
40	920822205020	Nivetha C	II / IT





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Intellectual Property Rights (IPR) Cell

World Intellectual Property Day 2024 Celebration

Participants Details

Quiz

S/N	Reg Number	Student Name	Year / Dept
41	583223104101	Sethupathy Karmegam B S	II / CSE
42	920822104071	Pavatharani S	II / CSE
43	920822104093	Santhiya S	II / CSE
44	920822104101	Sona S	II / CSE
45	920822106014	Divyadharshini U	II / ECE
46	920820106021	Malavika A	IV / ECE
47	920822205002	Bhuvaneshwari S	I / IT
48	920822205003	Deepadharshini D	II / IT
49	920822104004	Afzal Khan M	II / CSE
50	920822104086	Rohini T	II / CSE
51	920822104097	Shalima S	II / CSE
52	920822104093	Santhiya S	II / CSE
53	920822106041	Preetha S	II / ECE
54	920821106076	Sivabalan S	III / ECE
55	920822106042	Priya Dharshini S V	II / ECE
56	920821106023	Hari Haran R	III / ECE
57	920822205008	Harini Devi B	II / IT
58	920822205004	Divya D	II / IT
59	920822205010	Joe Makdaniya D	II / IT
60	920822205001	Aadharsh R D	II / IT
61	920822104076	Poornisha R	III / CSE
62	920821104004	Anbarasu S	III / CSE
63	920821104024	Jayasurya S A	III / CSE
64	920821104027	Karthikeyan D K	III / CSE
65	920821106016	Dharani R	III / ECE
66	920821106013	Bhuvaneshwari P	III / ECE
67	920821104049	Siva Kumar R	III / CSE
68	920822106019	Hariharan S P	II / ECE
69	920822243027	Krithick P	II / AI&DS
70	920822205024	Roselin Banu S	II / IT
71	920822243047	Siddharth M	II / AI&DS
72	920822104121	Visali S	I / CSE
73	583223104124	Vishal R V	I / CSE
74	583223104122	Vignesh K	I / CSE





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Intellectual Property Rights (IPR) Cell
World Intellectual Property Day 2024 Celebration
Participants Details
Ad act

S/N	Reg Number	Student Name	Year / Dept
1	583223106029	Jeya Kumar S B	I / ECE
2	583223106035	Kishore G	I / ECE
3	583223106022	Gowtham R	I / ECE
4	583223106031	Kabilan A	I / ECE
5	583223106039	Manikandan S	I / ECE
6	583223106033	Karthikeyan S	I / ECE
7	920822243051	Sruthi P	II / AI&DS
8	920822243501	Dakshata S	II / AI&DS
9	920822243058	Vishnu Priya R M	II / AI&DS
10	920822243049	Sivasakthi N	II / AI&DS
11	920822243036	Jeyarthi S	II / AI&DS
12	920822243001	Abarna T	II / AI&DS
13	920822106038	Maragathalakshmi B	II / ECE
14	920822106048	Santhiya V	II / ECE
15	920822106041	Preetha S	II / ECE
16	920822106055	Srinithiswari O G	II / ECE
17	920822106026	Jenifer R	II / ECE
18	583223103017	Sathya Moorthy R	I / Civil
19	583223103001	Afsal Riyaz B	I / Civil
20	583223103012	Rameshkanna P	I / Civil
21	920822205002	Bhuvaneswari S	II / IT
22	920822205003	Deepadharshini D	II / IT
23	920822205004	Divya D	II / IT
24	920822205010	Joe Makdaniya D	II / IT
25	920822205024	Roselin Banu S	II / IT
26	920822104076	Poornisha R	II / CSE
27	920822104071	Pavatharani S	II / CSE
28	920822104093	Santhiya S	II / CSE
29	920822104086	Rohini T	II / CSE
30	920822104101	Sona S	II / CSE
31	920822243051	Dakshata S	II / AI&DS
32	920822243051	Sruthi P	II / AI&DS
33	920822243050	Srigayathre C R	II / AI&DS
34	920822243002	Abinaya Sree A	II / AI&DS
35	920822243021	Janani S	II / AI&DS
36	920822205008	Harini Devi B	II / IT
37	920821104004	Anbarasu S	III / CSE
38	920821104024	Jayasurya S A	III / CSE





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Intellectual Property Rights (IPR) Cell World Intellectual Property Day 2024 Celebration Participants Details Ad act

S/N	Reg Number	Student Name	Year / Dept
39	920821104027	Karthikeyan D K	III / CSE
40	920821104049	Siva Kumar R	III / CSE
41	920822106053	Sivaranjini A	II / ECE
42	920821106013	Bhuvaneswari P	III / ECE
43	920820106003	Ajitha S	IV / ECE
44	920820106012	Harini C	IV / ECE
45	920821106004	Abirami S	III / ECE

Summary:

S/No.	Event	No. of Participants
1	Tamil Elocution	7
2	English elocution	5
3	Slogan writing	14
4	Quiz	74
5	Ad act	45
Total		145



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Intellectual Property Rights (IPR) Cell World Intellectual Property Day 2024 Celebration Judges for the Events

S/N	Name of the events	Judges with designation
1	Tamil Elocution	Dr. P. Jeyashankar ASP/Tamil
2	English Elocution	Dr. P. Shanmugapriya Professor/English
3	Slogan writing	Mr. G. Sundararajan, AP/Mech Dr. K. Rajesh AP/EEE
4	Quiz	Dr. M. Ameena Banu HoD/ECE
5	Ad act	Dr. B. Velmurugan Professor/MBA Mr. R. Abinaya rajakumari AP/Civil

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Intellectual Property Rights (IPR) Cell World Intellectual Property Day 2024 Celebration Winner Details Tamil Elocution

S/N	Reg Number	Student Name	Year / Dept	Prize
1	583223106023	U. Guru Prasanna	I / ECE	First
2	920821106047	C. Nachammai	III / ECE	Second

English Elocution

S/N	Reg Number	Student Name	Year / Dept	Prize
1	583223104001	S. Aashiq Rasool	I / CSE	First
2	920822243027	P. Krithick	II / AI&DS	Second

Quiz

S/N	Reg Number	Student Name	Year / Dept	Prize
1	920822105015	S. Kaja Mahaideen	II / EEE	First
2	920822105025	P. Seeman	II / EEE	
3	920822105017	M. Mohamed Hanif	II / EEE	
4	920822105023	S. Sakthi Vignesh	II / EEE	
5	920822243027	P. Krithick	II / AI&DS	Second
6	920822243047	M. Siddharth	II / AI&DS	
7	920822205020	C. Nivetha	II / IT	
8	920822205024	S. Roselin Banu	II / IT	

Slogan writing

S/N	Reg Number	Student Name	Year / Dept	Prize
1	920822104110	K. Surya Prabha	II / ECE	First
2	920822114014	M. Mohamed Aslam	II / Mech	Second

Ad act

S/N	Reg Number	Student Name	Year / Dept	Prize
1	583223106029	S. B. Jeya Kumar	I / ECE	First
2	583223106035	G. Kishore		
3	583223106022	R. Gowtham		
4	583223106031	A. Kabilan		
5	583223106039	S. Manikandan		
6	583223106033	S. Karthikeyan		
7	920822243051	P. Sruthi	II / AI&DS	Second
8	920822243501	S. Dakshata		
9	920822243058	R. M. Vishnu Priya		
10	920822243049	N. Sivasakthi		
11	920822243036	S. Jeyarthi		
12	920822243001	T. Abarna		



Intellectual Property Rights (IPR) Cell
World Intellectual Property Day 2024 Celebration
Invitation



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

World Intellectual Property Day 2024 Celebration

Presided by

Dr.B.Maruthu Kannan,
Principal,
NPR College of Engineering & Technology.

on

24th April 2024 at 3:00 p.m.


Venue: NPRCET Rear Block Seminar Hall

Organized by

*Intellectual Property Rights (IPR) Cell,
NPR College of Engineering & Technology,
Natham.*



Intellectual Property Rights (IPR) Cell
World Intellectual Property Day 2024 Celebration
Agenda









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World Intellectual Property Day 2024 Celebration

Organized by

Intellectual Property Rights (IPR) Cell

Date: 24.04.2024Time: 3.00 p.m.

AGENDA

❖

Prayer Song

: Tamil thai valthu

Welcome Address

: Mr.M.Siddharth,
II Year AI&DS

❖

Presential Address

: Dr.B.Maruthu Kannan,
Principal,
NPR College of Engineering &
Technology, Natham.

❖

About IPR Cell events

: Ms.V.Roobala
III Year CSE

❖

Guest Performance (Ad act)

: MBA Students

❖

Certificate Distribution

: Elocution – Tamil
Elocution – English
Slogan Writing
Quiz
Ad act

❖

Vote of Thanks

: Ms.A.Sivasangeetha,
II Year EEE

❖

National Anthem

❖

Master of Ceremony – Ms.J.Rafina Rashmeen, I Year MBA



**Intellectual Property Rights (IPR) Cell
World Intellectual Property Day 2024 Celebration
Feedback Form of Students**



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**Intellectual Property Rights (IPR) Cell
World Intellectual Property Day 2024 Celebration
Feedback Form of Students**

Date: 24.04.2024

Name of the Participant : M MOHAMED ASLAM

Department/Year : MECH II

1. The events organized were useful and interesting.
☒ Strongly Agree ☐ Agree ☐ Undecided ☐ Disagree ☐ Strongly Disagree
2. Adequate time was provided for Event
☐ Strongly Agree ☒ Agree ☐ Undecided ☐ Disagree ☐ Strongly Disagree
3. The approach of juries towards the participants was polite.
☒ Strongly Agree ☐ Agree ☐ Undecided ☐ Disagree ☐ Strongly Disagree
4. The event co-ordinators response/assistance was well-mannered.
☒ Strongly Agree ☐ Agree ☐ Undecided ☐ Disagree ☐ Strongly Disagree
5. The overall arrangement of the World Intellectual Property Day 2024 Celebration, was good
☒ Strongly Agree ☐ Agree ☐ Undecided ☐ Disagree ☐ Strongly Disagree

Signature of participation



Intellectual Property Rights (IPR) Cell
World Intellectual Property Day 2024 Celebration
Feedback Form of Students



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Intellectual Property Rights (IPR) Cell
World Intellectual Property Day 2024 Celebration
Feedback Form of Students

Date: 24.04.2024

Name of the Participant : D D IYER	Department/Year : IT / II
------------------------------------	---------------------------

1. The events organized were useful and interesting.

☒ Strongly Agree ☐ Agree ☐ Undecided ☐ Disagree ☐ Strongly Disagree

2. Adequate time was provided for Event

☐ Strongly Agree ☒ Agree ☐ Undecided ☐ Disagree ☐ Strongly Disagree

3. The approach of juries towards the participants was polite.

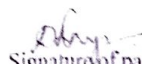
☐ Strongly Agree ☒ Agree ☐ Undecided ☐ Disagree ☐ Strongly Disagree

4. The event co-ordinators response/assistance was well-mannered.

☒ Strongly Agree ☐ Agree ☐ Undecided ☐ Disagree ☐ Strongly Disagree

5. The overall arrangement of the World Intellectual Property Day 2024 Celebration, was good

☒ Strongly Agree ☐ Agree ☐ Undecided ☐ Disagree ☐ Strongly Disagree


Signature of participation



**Intellectual Property Rights (IPR) Cell
World Intellectual Property Day 2024 Celebration
Feedback Form of Students**



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**Intellectual Property Rights (IPR) Cell
World Intellectual Property Day 2024 Celebration
Feedback Form of Students**

Date: 24.04.2024

Name of the Participant : T. Roshan

Department/Year : IT / CSE I

1. The events organized were useful and interesting.
☐ Strongly Agree ☐ Agree ☐ Undecided ☐ Disagree ☐ Strongly Disagree
2. Adequate time was provided for Event.
☐ Strongly Agree ☒ Agree ☐ Undecided ☐ Disagree ☐ Strongly Disagree
3. The approach of juries towards the participants was polite.
☒ Strongly Agree ☐ Agree ☐ Undecided ☐ Disagree ☐ Strongly Disagree
4. The event co-ordinators response/assistance was well-mannered.
☒ Strongly Agree ☐ Agree ☐ Undecided ☐ Disagree ☐ Strongly Disagree
5. The overall arrangement of the World Intellectual Property Day 2024 Celebration, was good.
☐ Strongly Agree ☒ Agree ☐ Undecided ☐ Disagree ☐ Strongly Disagree

T. Roshan
Signature of participation

T. Roshan



Intellectual Property Rights (IPR) Cell
World Intellectual Property Day 2024 Celebration
Feedback Form of Students



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Intellectual Property Rights (IPR) Cell
World Intellectual Property Day 2024 Celebration
Feedback Form of Students

Date: 24.04.2024

Name of the Participant : S Abhishek

Department/Year : III ECE

1. The events organized were useful and interesting.

☐ Strongly Agree ☒ Agree ☐ Undecided ☐ Disagree ☐ Strongly Disagree

2. Adequate time was provided for Event

☐ Strongly Agree ☒ Agree ☐ Undecided ☐ Disagree ☐ Strongly Disagree

3. The approach of juries towards the participants was polite.

☒ Strongly Agree ☐ Agree ☐ Undecided ☐ Disagree ☐ Strongly Disagree

4. The event co-ordinators response/assistance was well-mannered.

☒ Strongly Agree ☐ Agree ☐ Undecided ☐ Disagree ☐ Strongly Disagree

5. The overall arrangement of the World Intellectual Property Day 2024 Celebration, was good

☐ Strongly Agree ☒ Agree ☐ Undecided ☐ Disagree ☐ Strongly Disagree



S Abhishek
Signature of participation



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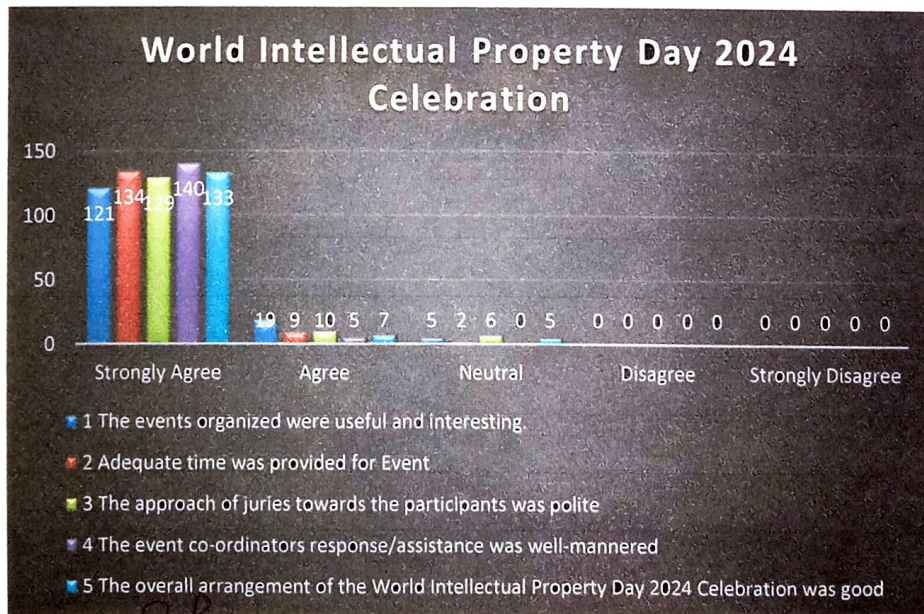


Intellectual Property Rights (IPR) Cell World Intellectual Property Day 2024 Celebration Feedback Analysis

Registered Students: 145

Date: 24.04.2024

S/N	CONTENT	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The events organized were useful and interesting.	121	19	5	0	0
2	Adequate time was provided for Event	134	9	2	0	0
3	The approach of juries towards the participants was polite	129	10	6	0	0
4	The event co-ordinators response/assistance was well-mannered	140	5	0	0	0
5	The overall arrangement of the World Intellectual Property Day 2024 Celebration was good	133	7	5	0	0



M. Mathan Raj
Programme
Coordinators

M. Mathan Raj
IPR Cell
Coordinator

M. Mathan Raj
IQAC
Coordinator

Dr. B. Maruthu Kannan
Principal
Dr. B. MARUTHU KANNAN, M.E., Ph.D.,

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



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Intellectual Property Rights (IPR) Cell World Intellectual Property Day 2024 Celebration Photo Gallery



Pappanamalai R.F., Tamil Nadu, India
65RP+9R, Pappanamalai R.F., Tamil Nadu 624401, India
Lat 10.241019°
Long 78.187614°
15/04/24 02:08 PM GMT +05:30

During Elocution Competition– Tamil & English



Pappanamalai R.F., Tamil Nadu, India
65RP+9R, Pappanamalai R.F., Tamil Nadu 624401, India
Lat 10.241019°
Long 78.187614°
15/04/24 02:08 PM GMT +05:30

Judges for the Competition Elocution – Tamil & English





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Intellectual Property Rights (IPR) Cell World Intellectual Property Day 2024 Celebration Photo Gallery



Participation during Slogan writing



Participation during Business Quiz - Prelims





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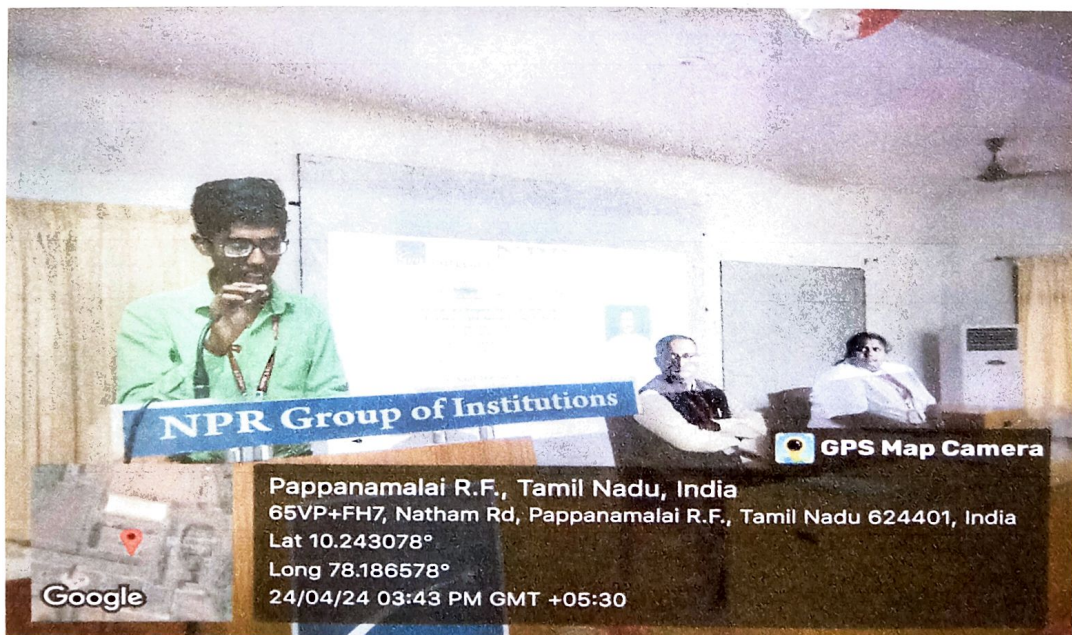
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Intellectual Property Rights (IPR) Cell World Intellectual Property Day 2024 Celebration Photo Gallery



Participation during Ad act



Welcome Address by Mr.M.Siddharth, II year AI&DS





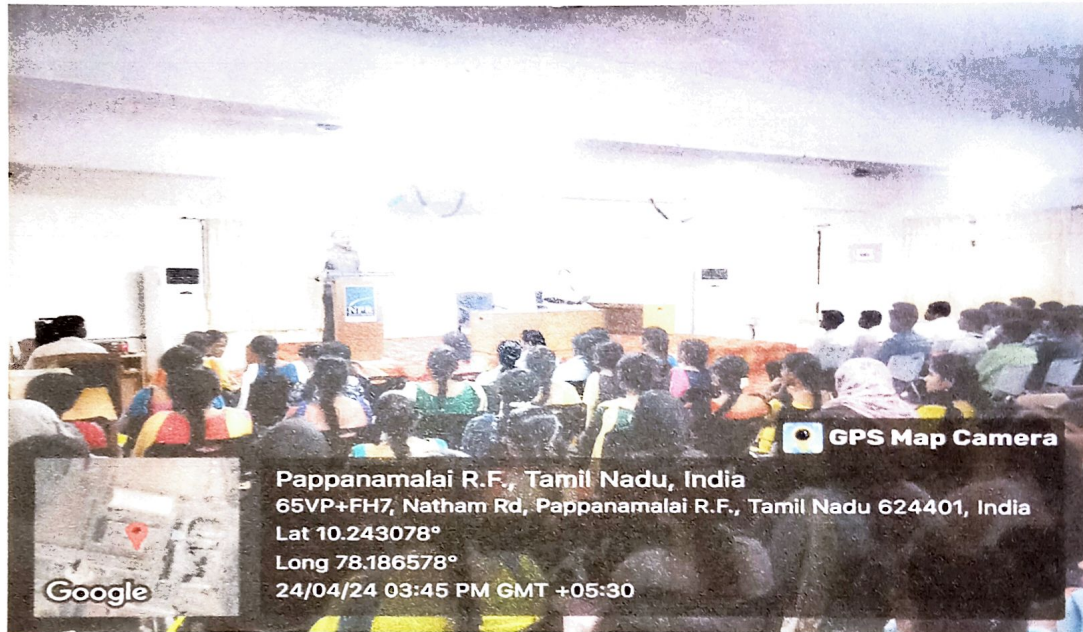
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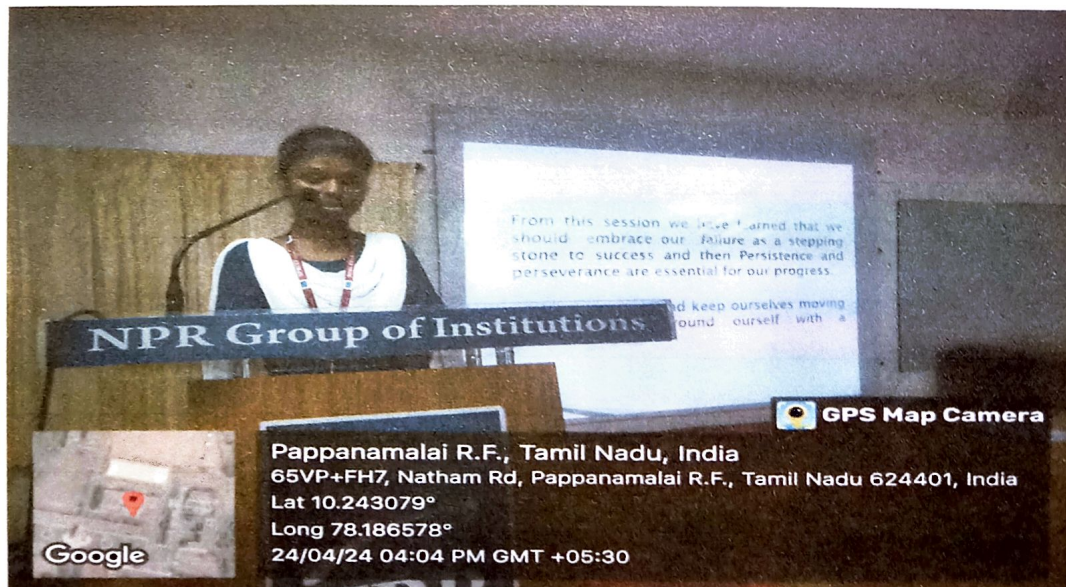
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Intellectual Property Rights (IPR) Cell World Intellectual Property Day 2024 Celebration Photo Gallery



Presidential Address by Principal Dr.B.Maruthu Kannan



About IPR Cell events presented by Ms.V.Roobala, III year CSE





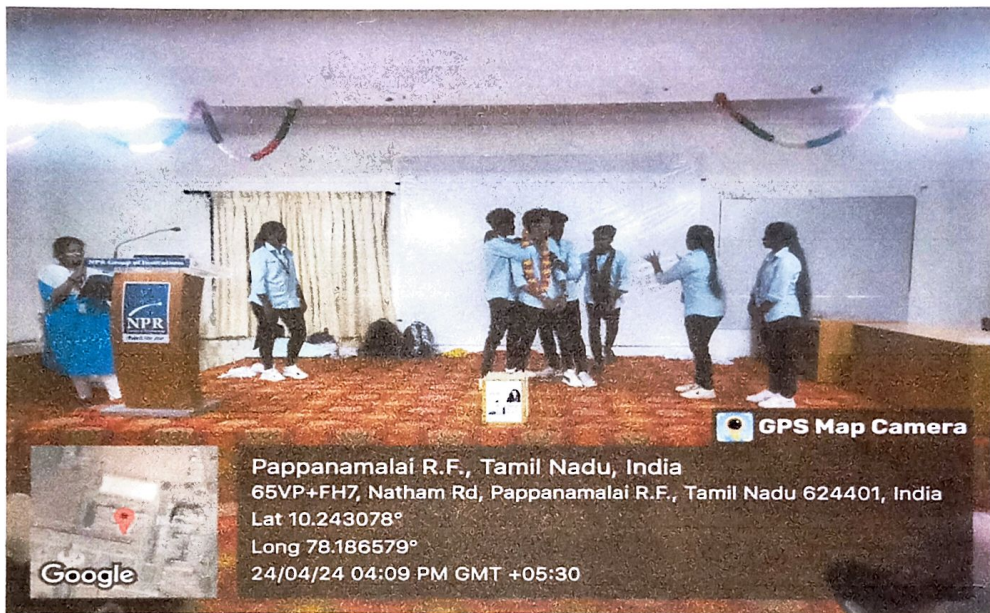
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Intellectual Property Rights (IPR) Cell World Intellectual Property Day 2024 Celebration Photo Gallery



Guest Performance (Ad act) by MBA Students



Certificate distribution to the Winners





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Intellectual Property Rights (IPR) Cell World Intellectual Property Day 2024 Celebration Photo Gallery



Certificate distribution to the Winners



Vote of Thanks by Ms.A.Sivasangeetha, II year EEE





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Intellectual Property Rights (IPR) Cell World Intellectual Property Day 2024 Celebration Summary Report

The World Intellectual Property Day 2024 Celebration, was organized by the Intellectual Property Rights (IPR) Cell in NPR College of Engineering & Technology (Autonomous) on 24.04.2024 at 3.30 p.m. in the campus. The purpose of the program is to develop social skills and empathy and provide a platform for students to showcase one's unique talents in the holistic development of students. 5 Events namely Elocution Tamil, Elocution English, Slogan writing, Business Quiz and Ad act are conducted to the students earlier with the theme of IPR on par with the celebration.

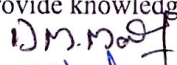
Mr.M.Siddharth, II year AI&DS welcomed the gathering for the World Intellectual Property Day 2024 Celebration, Principal Dr.B.Maruthu Kannan gave the Presidential address and he explained the importance of patent filing with example.

Ms.V.Roobala, III year CSE narrated about IPR Cell events, after that guest performance on Ad act was done by the MBA Students.

Finally Principal distributed the certificates to the winners and runners of the events. Ms.A.Sivasangeetha, II year EEE proposed the vote of thanks. The program ended with the National Anthem.

Program Outcome:

World Intellectual Property Day 2024 Celebration enables the students to provide knowledge on patent and trademark.


D.M. Madhavi
Programme
Coordinators
R.M. Maruthu Kannan
V. Tanishka


IPR Cell
Coordinator


IQAC
Coordinator


Principal
Dr.B.MARUTHU KANNAN, ME., Ph.D.,
Principal

Coordinator - IQAC
NPR College of Engineering & Technology
Natham, Dindigul (Dt)-624 401
NPR College of Engineering & Technology
Natham, Dindigul (Dt)-624 40128

Intellectual Property Rights (IPR) Cell
World Intellectual Property Day 2024 Celebration
Sample Certificate



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NPR Nagar, Natham PIN- 626 401, Dindigul Dist., Tamil Nadu Ph: 04566 266500, 501, 502 www.nprceet.org



MOE'S INNOVATION CELL
TECHNOLOGICAL EDUCATION



INTELLECTUAL PROPERTY RIGHTS (IPR) CELL World Intellectual Property Day Celebration Certificate

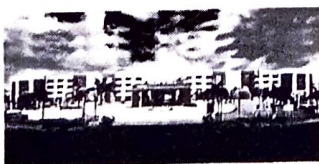
This is to certify that Mr./Ms. Nivetha . C
of B.Tech. It Year II
Department has participated and won First / Second prize in the event
Business Quiz held on 17/04/24 during the celebration
of World IP Day 2024.

CONVENER

Dr.M.Ameena Banu,
HoD/ECE & IPR Cell Co-ordinator

PATRON

Dr.B.Maruthu Kannan
Principal



NPR College of Engineering & Technology
Autonomous



NPR Arts & Science College
Recognized by UGC under 2(f)



NPR College of Nursing &
Research Institute - AHS





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Intellectual Property Rights (IPR) Cell World Intellectual Property Day 2024 Celebration Press Report

NPR பொறியியல் மற்றும் தொழில்நுட்பக் கல்லூரி

உலக அறிவுசார் சொத்து தினம் 2024 - ஐபிஆர் செல்

NPR பொறியியல் மற்றும் தொழில்நுட்பக் கல்லூரியில், அறிவுசார் சொத்து உரிமை (IPR Cell) பிரிவின் சார்பில் "உலக அறிவுசார் சொத்து தினம் 2024 (World Intellectual Property Day)", 24.04.2024 அன்று மதியம் 03.00 மணியளவில் கொண்டாடப்பட்டது. இதில் சுமார் 140 மாணவ, மாணவிகள் கலந்து கொண்டனர்.

இவ்விழாவினையொட்டி, மாணவர்களுக்கு தமிழ் பேச்சுப்போட்டி, ஆங்கில பேச்சுப்போட்டி, வினாடி வினா, விளம்பர போட்டி (Ad act) மற்றும் பொருட்களுக்கு விளம்பர வரிகள் எழுதும் போட்டி போன்றவை "அறிவுசார் சொத்து உரிமை" எனும் தலைப்பில் நடத்தப்பட்டன. இதன் நிறைவுப்பகுதி, இரண்டாமாண்டு AIDS பிரிவைச்சேர்ந்த மாணவன் செல்வன். M.சித்தார்த் வரவேற்புரை வழங்க ஆரம்பமானது. இவ்விழாவிற்கு, கல்லூரியின் முதல்வர் முனைவர்.B.மருது கண்ணன் தலைமை வகித்தார். அவர் தனது தலைமையுரையில், அறிவுசார் சொத்து உரிமைகளின் அவசியம், மாணவர்கள் அதனில் எவ்வாறு ஈடுபாடு காட்டுவது, அதற்கு ஐபிஆர் செல்லின் பங்களிப்பு ஆகியன பற்றி விரிவாக எடுத்துரைத்தார்.

நிகழ்ச்சியில் R&D பிரிவின் தலைவர் முனைவர் K.ராஜேஷ், IPR செல்லின் தலைவர் முனைவர் M.ஆமீனா பானு, பேராசிரியர்கள் மற்றும் மாணவர்கள் கலந்து கொண்டனர். கம்ப்யூட்டர் சயின்ஸ் இஞ்சினியரிங் துறை மூன்றாம் ஆண்டு மாணவி செல்வி.V. ரூபலா, இக்கல்வியாண்டில் IPR செல் சார்பாக நடைபெற்ற நிகழ்ச்சிகள் மற்றும் அதன் பயன்பாடுகள் பற்றி விளக்கினார். இதனைத் தொடர்ந்து, எம்பிஏ துறை மாணவர்களின் கலை நிகழ்ச்சிகள் நடைபெற்றது. பின்பு, போட்டிகளில் வெற்றி பெற்ற மாணவர்களுக்கு சான்றிதழ்கள் வழங்கப்பட்டன. இரண்டாம் ஆண்டு EEE துறை மாணவி செல்வி A.சிவசங்கீதா நன்றியுரை வழங்க, விழா இனிதே நிறைவுற்றது. இந்நிகழ்ச்சிக்கான ஏற்பாடுகளைக் கல்லூரி நிர்வாகத்தினர் சிறப்புற செய்திருந்தனர்.

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24/04/24



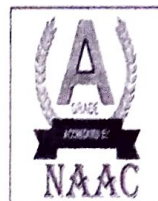
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24/04/24



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Intellectual Property Rights (IPR) Cell

Online Orientation Program on 'Intellectual Property Rights'

Press Report

Intellectual Property Rights (IPR) Cell of NPR College of Engineering & Technology, Natham organized an online orientation program on Intellectual Property Rights for first year students on 16th April 2024. The program was started at 2.15 p.m. Ms. S. Brintha Dass of First year IT delivered the welcome address.

Dr. B.MaruthuKannan, Principal felicitated the gathering. Dr.M.Ameena Banu, IPR Cell Coordinator explained the significance and relevance of IPRs in today's digital age. Ms.R.Roobasri of First year AI&DS introduced the resource person Mr.A.Lakshmi Narayanan Examiner of Patents & Designs, Group 'A' Gazette, Intellectual Property Office Govt. of India, Chennai to the gathering.

Mr.A.Lakshmi Narayanan, explained about intellectual property rights such as patents, trademarks, copyrights, and trade secrets. Also, he explained the importance of protecting intellectual assets, the process of obtaining and enforcing different types of IPRs and the role of innovation in driving economic growth and competitiveness. Ms.B.Kiruthika of first-year AI&DS proposed the vote of thanks. The arrangements for the function were carried out by the management in a grand manner.



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Entrepreneurship Development Cell (EDC)

28/03

Report for the

Expert talk on Entrepreneur Unleashed - A Journey from Idea to Impact

Date : 28.03.2024
Time : 10.00 a.m.
Venue : NPRGI A/C Auditorium

Resource Person	Special Guest
Mrs.M.Rajamaheswari State President, Women Entrepreneurs Development Association & District Resource Person (DRP), District Industrial Centre, Thanjavur.	Mrs.S.Sudharsana CEO - Planttrees, Dindigul NPRCET Alumni - CSE Batch (2008-2012)

1.
2.
**Program
Co-ordinator**

**Entrepreneurship
Development Cell (EDC)
Co-ordinator**
(Dr. B. Velmurugan)

**IQAC
Co-ordinator**

Principal

1. DR. PRISCILLA MARY ARICER
2. S. AYAPPAN ARICER



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

Dr.B.MARUTHU KANNAN, MSc., Ph.D.,
Principal
NPR College of Engineering and Technology
Natham, Dindigul (Dt) 624 401



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Entrepreneurship Development Cell (EDC)

Expert talk on

Entrepreneur Unleashed - A Journey from Idea to Impact

ACADEMIC YEAR: 2023-2024

SEMESTER: EVEN

DATE: 28.03.2024

INDEX

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[Signature]
Program
Co-ordinator

[Signature]
Entrepreneurship
Development Cell (EDC)
Co-ordinator

[Signature]
IQAC
Co-ordinator

[Signature]
Principal

NPRCET - EDC

Page 2 of 25

Seminar Report



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Entrepreneurship Development Cell (EDC)

Expert talk on

Entrepreneur Unleashed - A Journey from Idea to Impact

"Permission Letter"

from

Dr. B. Velumrangan,
EDC Coordinator,
NPR College of Engineering & Technology,
Natham - 624 401

To

The Chief Administrative Officer,
NPR Group of Institutions,
Natham - 624 401

Respected Sir,

Sub: Requesting permission to conduct EDC Program-rgf.

As we have a plan to conduct Entrepreneurship Awareness program in the name of "Entrepreneur Unleashed - A Journey from Idea to Impact", for that we have identified following guests on 28.03.2024.

1. Mrs. M. Rajamaheshwari, State President, Women Entrepreneurs Association, Tamilnadu
2. Mrs. S. Sudhakar, Founder & CEO of Floristries, Dindigul. (NPRCET Alumni 2008-12 batch) - CSE

Kindly accept our request and do the needful to do further

Thanking You

/FORWARDED TO ADMIN. OFFICE/

Yours faithfully

(61)
hbf
22/3/24

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

(Dr. B. Velumrangan)

Program Coordinators:

Mrs. J. Prisca Mary, AP/CSE
Mr. S. Ayyappa, AP/ECE





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Entrepreneurship Development Cell (EDC)

Expert talk on

Entrepreneur Unleashed - A Journey from Idea to Impact

VISION:

to foster a community of creative thinkers,
and problem solvers who are passionate
about making a positive impact on the world

MISSION:

- to educate about the principles of innovation and design thinking.
- to emphasize curiosity and creativity in driving innovation.
- to build a community of innovation.
- to celebrate innovation and recognize achievements.
- to contribute towards innovation eco system.
- to cultivate a culture of entrepreneurship.

Forwarded to
Principal
(to be signed)
Coordinator EDC

FORWARDED TO AGEN. DIRECTOR

Principal
NPR College of Engineering & Technology
Natham Dindigul (Dist. 624 401)

NPR GROUP OF INSTITUTIONS	
Colleg. Name	NPR CET
Letter Date	13 July
Letter No.	045
Signature	[Signature]





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Entrepreneurship Development Cell (EDC) Expert talk on Entrepreneur Unleashed - A Journey from Idea to Impact Chief Guest Profile

M.Rajamaheswari M.Com., M.Phil.,
District Resource Person (DRP), District
Industrial Centre



Introduction:

M. Rajamaheswari is a highly qualified individual with a diverse skill set and a strong commitment to empowering women entrepreneurs. Holding a Master of Commerce (M.Com.) and a Master of Philosophy (M.Phil.), her educational background equips her with both practical business knowledge and critical thinking abilities. As the District Resource Person (DRP) at the District Industrial Centre in Thanjavur, M. Rajamaheswari plays a pivotal role in facilitating the growth and development of local industries. Her responsibilities include providing guidance and support to entrepreneurs, connecting them with relevant resources, and assisting them in navigating the intricacies of starting and running successful businesses.

In addition to her role at the District Industrial Centre, M. Rajamaheswari holds the prestigious position of State President at the Women Entrepreneurs Development Association (WEDA). This affiliation underscores her dedication to advancing the interests of women in entrepreneurship. Through WEDA, she spearheads initiatives aimed at fostering the entrepreneurial spirit among women, particularly in rural areas. M. Rajamaheswari focuses on various aspects of entrepreneurship, including marketing strategies, stall bookings, government schemes and loans, import-export procedures, and overall awareness building. Her efforts are geared towards providing women with the necessary knowledge, skills, and resources to succeed in the business world. With her leadership and expertise, M. Rajamaheswari is making significant strides in creating a supportive environment where women can thrive as entrepreneurs, contributing to the economic growth and empowerment of their communities.





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Entrepreneurship Development Cell (EDC) Expert talk on Entrepreneur Unleashed - A Journey from Idea to Impact Chief Guest Profile

Name: S. Sudharsana, B.E, M.B.A

Position: Founder, Plant Trees Herbals



Introduction:

S. Sudharsana established Plant Trees Herbals in 2022, a registered MSME industry located in Dindigul. With ISO 9001:14001 certification, the company specializes in Ayurvedic beauty, cosmetic, and personal care products, including handmade soaps, shampoo, oil, hair wash products, and more.

Professional Experience:

As a female entrepreneur, Sudharsana began her journey in 2018, crafting handmade soaps using essential oils at a micro-level. After registering under MSME, Plant Trees Herbals was founded in 2022, expanding its product range.

Education and Qualifications:

- ❖ Diploma in Computer Science Engineering, 2008, NPR Polytechnic College, Natham, Dindigul.
- ❖ Bachelor's Degree in Computer Science Engineering, 2012, NPR College of Engineering, Natham, Dindigul.
- ❖ MBA (IT), 2014, Tamil Nadu Open University, Chennai.

Skills and Competencies:

Sudharsana holds three diplomas in cosmetic formulation with extensive training. She conducted soap making classes at S.M. B. Matriculation School, Dindigul, in November 2023, and on government of India authorized online platforms (Skill India).

Achievements and Awards:

- ❖ Recipient of the Best Woman Entrepreneur Award in 2023 at Madurai.

Contact

WhatsApp +91-90474 20265 | Instagram @planttrees11 | www.planttreesherbal.in





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Date: 22.03.2024

REF: NPRCET/EDC/03/2023-2024

CIRCULAR

This is to inform that Entrepreneurship Development Cell (EDC) of our college organizes an Expert talk on "Entrepreneur Unleashed - A Journey from Idea to Impact" on 28.03.2024 from 9:30 a.m. to 12:30 p.m. III Year & IV Year Engineering and MBA Entrepreneur aspirant Students are hereby informed to attend the programme.

Resource Persons

Mrs. M. Rajamaheswari
State President,
WEDA - Women Entrepreneurs Development Association,
District Resource person (DRP),
District Industrial Centre, Thanjavur.

Mrs. S. Sudharsana
CEO - Plant Trees,
Dindigul.
NPRCET Alumni - CSE (2008-2012)

Venue

NPRG1 A/C Auditorium

Copy to:

1. Administrative office for information
2. IQAC
3. Dean - Academics
4. All HoDs
5. Notice Board



PRINCIPAL

Dr. R. MARUTHU KATHAN, M.B., Ph.D.,
Principal
NPR College of Engineering and Technology
Nethalur, Dindigul District - 624 401





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Entrepreneurship Development Cell (EDC)

Expert talk on

Entrepreneur Unleashed - A Journey from Idea to Impact

INVITATION



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*The Management, Principal and Coordinator of Entrepreneurship
Development Cell cordially invite you for the*

Expert talk on "Entrepreneur Unleashed - A Journey from Idea to Impact"

Date: 28th March 2024

Time: 9:30 a.m.

VENUE: NPRGI A/C Auditorium

Resource Persons

Mrs. M. Rajamaheswari
State President,
WEDA - Women Entrepreneurs Development Association,
&
District Resource person (DRP),
District Industrial Centre,
Thanjavur.

Mrs. S. Sudharsana
CEO - Plant Trees
Dindigul.
NPRCET Alumni - CSE (2008-2012)

Organized by

**Entrepreneurship Development Cell
NPR College of Engineering & Technology
Natham, Dindigul**





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Entrepreneurship Development Cell (EDC)

Expert talk on

Entrepreneur Unleashed - A Journey from Idea to Impact



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AGENDA

- ❖ Prayer Song
- ❖ Welcome Address : Ms.V.Nilofer Nisha, I Year - MBA
- ❖ Honoring the Resource Persons : Ms.M.Subanu, III Year - Civil
Ms.S.Laara Dolly, III Year - EEE
- ❖ Introducing the Resource Persons : Mr.R.Keerthi Haran, III Year - CSE
- ❖ Felicitation Address by : Dr. B. Maruthu Kannan, Principal

Mrs. M. Rajamaheswari
State President,
WEDA - Women Entrepreneurs Development
Association, District Resource person (DRP).
District Industrial Centre, Thanjavur.
- ❖ Key Note Address by Resource Persons : Mrs. S. Sudharsana
NPRCET Alumni - CSE (2008-2012)
CEO - Plant Trees,
Dindigul.
- ❖ Vote of thanks : Ms.M.Pothini, III Year - ECE
- ❖ National Anthem

... Thank you ...





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Entrepreneurship Development Cell (EDC)

Expert talk on

Entrepreneur Unleashed - A Journey from Idea to Impact

POSTER



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Entrepreneurship Development Cell (EDC) *Organizes*

Expert talk on

Entrepreneur Unleashed - A Journey from Idea to Impact

Resource Person

Mrs.M.Rajamaheswari

State President, Women Entrepreneurs
Development Association &
District Resource Person (DRP)
District Industrial Centre,
Thanjavur.



Special Guest

Mrs.S.Sudharsana

CEO - Planttrees,
Dindigul
NPRCET Alumni -
CSE Batch (2008-2012)



Patrons

Dr.B.Maruthu Kannan,
Principal

Dr.K.Rajesh, Dean - R&D.

Convener

Dr.B.Velmurugan
EDC Co-ordinator

Co ordinators

Mrs.J.Prisca Mary, AP/CSE,
Mr.S.Ayyappan, AP/ECE.

Date : 28.03.2024 | Time: 10.00 a.m. to 12.30 p.m. | Venue : NPRGI A/C Auditorium





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Entrepreneurship Development Cell (EDC) Expert talk on Entrepreneur Unleashed - A Journey from Idea to Impact

List of students attended the Seminar

Date: 28.03.2024

S. No.	Register No.	Student Name	Dept/Year
1.	920821104004	Anbarasu S	CSE/III
2.	920821104007	Arasu Thanga Pandi M	CSE/III
3.	920821104008	Arusha Banu A	CSE/III
4.	920821104010	Bellarmino Joshi V	CSE/III
5.	920821104011	Bharathi S	CSE/III
6.	920821104020	Frossckhan M	CSE/III
7.	920821 104029	Kerthi Haran R	CSE/III
8.	920821 104033	Natchathira M	CSE/III
9.	920821104035	Pavithraj	CSE/III
10.	920821104040	Roobala V	CSE/III
11.	920821104042	Sankara Dinesh A	CSE/III
12.	920821104043	Shanmuga Priya	CSE/III
13.	920821104044	Sheeba S	CSE/III
14.	920821104045	Sheebaa V	CSE/III
15.	920821104047	Shri Harini V	CSE/III
16.	920821104057	Theshan Banu S	CSE/III
17.	920821104059	Yuvashri A	CSE/III
18.	920821104302	Krishna Kumar T	CSE/III
19.	920820104043	Sudharsan G	CSE/IV
20.	920820104039	Sivamanivignesh D	CSE/IV
21.	920820114001	Abishek Kumar M	MECH/IV
22.	920820114002	Ajaykumar B	MECH/IV
23.	920820114003	Arunkumar K E	MECH/IV
24.	920820114005	Raguram B	MECH/IV
25.	920820114006	Ruban V	MECH/IV
26.	920820114007	Sabarinathan S	MECH/IV
27.	920820114008	Sivabalan N	MECH/IV
28.	920820114009	Sivakumar P	MECH/IV
29.	920820114010	Thangavimal V	MECH/IV
30.	920820114301	Abu Ali A	MECH/IV
31.	920820114309	Kabilan J	MECH/IV
32.	920820114311	Karthick S	MECH/IV
33.	920820114320	Nithesh M	MECH/IV
34.	920820114322	Ragul R	MECH/IV
35.	920820114325	Sanjay Kumar K	MECH/IV
36.	920820114327	Seenivasan A	MECH/IV



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Entrepreneurship Development Cell (EDC)

Expert talk on

Entrepreneur Unleashed - A Journey from Idea to Impact

List of students attended the Seminar

Date: 28.03.2024

S. No.	Register No.	Student Name	Dept/Year
37.	920820114330	Sibin B	MECH/IV
38.	920820114337	Vigneshwaran B	MECH/IV
39.	920820114340	Maheswaran S	MECH/IV
40.	920820105002	Bharathiraja C	EEE/IV
41.	920820105003	Govinthavasan A	EEE/IV
42.	920820105005	Ishas Ahamed A	EEE/IV
43.	920820105010	Logesh Kumar M	EEE/IV
44.	920820105011	Mahendra S	EEE/IV
45.	920820105012	Mohammed Ashik S	EEE/IV
46.	920820105013	Ramar V	EEE/IV
47.	920820105015	Saravana Muthu K	EEE/IV
48.	920820105017	Tharun N	EEE/IV
49.	920820105019	Venkatesh V	EEE/IV
50.	920820105303	Brintha R	EEE/IV
51.	920820105304	Ganesh S	EEE/IV
52.	920820105305	Geethanjali Devi M	EEE/IV
53.	920820105306	Hareesh Ks	EEE/IV
54.	920820105307	Kalaiselvi S	EEE/IV
55.	920820105308	Krishna Pandiyan S	EEE/IV
56.	920820105309	Lakshmanan T	EEE/IV
57.	920820105311	Mohammed Harish H	EEE/IV
58.	920820105313	Poovarasana R	EEE/IV
59.	920820105314	Praveen Kumar R	EEE/IV
60.	920820105315	Reegan S	EEE/IV
61.	920820105316	Sanron Mathi S	EEE/IV
62.	920820105317	Shylesh Kumar V	EEE/IV
63.	920821105318	Siva S	EEE/IV
64.	920821105001	Anbarasan P	EEE/III
65.	920821105002	Ashok Vishwanath M	EEE/III
66.	920821105003	Jeevadharani P	EEE/III
67.	920821105004	Jeffry Edilbert J	EEE/III
68.	920821105005	Jeyavarthini T	EEE/III
69.	920821105006	Keerthika P	EEE/III
70.	920821105007	Laara Dolly S	EEE/III
71.	920821105008	Logesh S	EEE/III





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Entrepreneurship Development Cell (EDC)

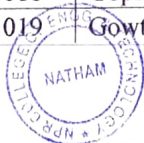
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Entrepreneur Unleashed - A Journey from Idea to Impact

List of students attended the Seminar

Date: 28.03.2024

72.	920821105010	Logeswaran S	EEE/III
73.	920821105011	Mohamed Thoufeek S	EEE/III
74.	920821105013	Nandha Kumar M	EEE/III
75.	920821105014	Naresh Karthik M S	EEE/III
76.	920821105015	Praveenkumar U	EEE/III
77.	920821105016	Ramya M	EEE/III
78.	920821105017	Santhosh A	EEE/III
79.	920821105018	Santhosh Kumar R	EEE/III
80.	920821105019	Sivanesan D	EEE/III
81.	920821105020	Srisaisakthi R	EEE/III
82.	920821105021	Sudharsan M	EEE/III
83.	920821105022	Sujindran S	EEE/III
84.	920821105023	Vasanth Prabhakaran R	EEE/III
85.	920821105024	Vikram J	EEE/III
86.	920821105026	Vishal Ganesh J	EEE/III
87.	920821105301	Gokula Krishnan N	EEE/III
88.	920821105302	Sathyapriyan M	EEE/III
89.	920821105303	Vijayakumar A	EEE/III
90.	583223631001	Abirami S	MBA/I
91.	583223631002	Absalrosica S	MBA/I
92.	583223631003	Abu Fernas S	MBA/I
93.	583223631004	Abudalha V	MBA/I
94.	583223631005	Akila K	MBA/I
95.	583223631006	Arnold Jokins R	MBA/I
96.	583223631007	Arun Kumar M	MBA/I
97.	583223631008	Aruna A	MBA/I
98.	583223631009	Aswin Kumar S M	MBA/I
99.	583223631010	Balaguru S	MBA/I
100.	583223631011	Balaji A	MBA/I
101.	583223631012	Balasabareesh S	MBA/I
102.	583223631013	Darvin Castro J	MBA/I
103.	583223631014	Deiva Vilashini S D	MBA/I
104.	583223631015	Deva M	MBA/I
105.	583223631016	Dharani B	MBA/I
106.	583223631017	Durga Nandhini B	MBA/I
107.	583223631018	Gopika M	MBA/I
108.	583223631019	Gowtham K	MBA/I





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Entrepreneurship Development Cell (EDC) Expert talk on Entrepreneur Unleashed - A Journey from Idea to Impact

List of students attended the Seminar

Date: 28.03.2024

109.	583223631020	Gowtham R	MBA/I
110.	583223631021	Gowtham S	MBA/I
111.	583223631022	Jaya Kumar R S	MBA/I
112.	583223631023	Jegatheeswaran S	MBA/I
113.	583223631024	Kalaipalanirajan S	MBA/I
114.	583223631025	Kannathal S	MBA/I
115.	583223631026	Keerthana S	MBA/I
116.	583223631027	Kokila Valli R	MBA/I
117.	583223631028	Lincy Manasae S	MBA/I
118.	583223631029	Madheshwari S	MBA/I
119.	583223631030	Majitha Firthous M	MBA/I
120.	583223631031	Mohamedsulaiman A	MBA/I
121.	583223631032	Murugan A	MBA/I
122.	583223631033	Nilofer Nisha V	MBA/I
123.	583223631034	Niraimathi M	MBA/I
124.	583223631035	Omkumar S J	MBA/I
125.	583223631036	Pradeesh R	MBA/I
126.	583223631037	Preetha S	MBA/I
127.	583223631038	Prithika P	MBA/I
128.	583223631039	Rafina Rashmeen J	MBA/I
129.	583223631040	Rahul R	MBA/I
130.	583223631041	Reegan Raj J	MBA/I
131.	583223631042	Sabari Priya K	MBA/I
132.	583223631043	Santhiya K	MBA/I
133.	583223631044	Saranya C	MBA/I
134.	583223631045	Saranya S	MBA/I
135.	583223631046	Shruthi P	MBA/I
136.	583223631047	Sivaranjani M	MBA/I
137.	583223631048	Sneha D	MBA/I
138.	583223631049	Stephen K	MBA/I
139.	583223631050	Subaniya Jasmine B	MBA/I
140.	583223631051	Sugapriya T	MBA/I
141.	583223631052	Suruthi R	MBA/I
142.	583223631053	Susmitha M	MBA/I
143.	583223631054	Sweatha L	MBA/I
144.	583223631055	Syed Mohamed Suhaif G M	MBA/I
145.	583223631056	Thangapandian S	MBA/I



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Entrepreneurship Development Cell (EDC)

Expert talk on

Entrepreneur Unleashed - A Journey from Idea to Impact

List of students attended the Seminar

Date: 28.03.2024

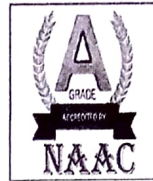
146.	583223631057	Tharsan N B	MBA/I
147.	583223631058	Varrshini P	MBA/I
148.	583223631059	Vinisha M	MBA/I
149.	583223631060	Vishnu Harshini S	MBA/I
150.	583223631061	Vishwa K	MBA/I
151.	920821106002	Aashiga Begam N	ECE/III
152.	920821106003	Abdul Rahman A	ECE/III
153.	920821106005	Abishek S	ECE/III
154.	920821106006	Alagupandi P	ECE/III
155.	920821106007	Amrutha Shopiga C	ECE/III
156.	920821106009	Babitha J	ECE/III
157.	920821106016	Dharani R	ECE/III
158.	920821106023	Hariharan R	ECE/III
159.	920821106024	Harish Balaji E	ECE/III
160.	920821106026	Hemanth Bala M	ECE/III
161.	920821106029	Jayasurya S	ECE/III
162.	920821106030	Jeevabharathi M	ECE/III
163.	920821106035	Karthick B	ECE/III
164.	920821106037	Lakshmanan K	ECE/III
165.	920821106038	Manikandan G	ECE/III
166.	920821106040	Manoj Kumar S	ECE/III
167.	920821106043	Mohamed Imthiyas K	ECE/III
168.	920821106045	Mohesh Nandhu B	ECE/III
169.	920821106047	Nachammai C	ECE/III
170.	920821106048	Nadhira Banu N	ECE/III
171.	920820106001	Aarthy M	ECE/IV
172.	920820106002	Ajay Gowtham S	ECE/IV
173.	920820106003	Ajitha S	ECE/IV
174.	920820106004	Akash S	ECE/IV
175.	920820106005	Aravinthan S	ECE/IV
176.	920820106006	Archana P	ECE/IV
177.	920820106007	Ariharan K	ECE/IV
178.	920820106008	Balasakthi S	ECE/IV
179.	920820106010	Dhaarini M J	ECE/IV
180.	920820106014	Hemeshwar S	ECE/IV
181.	920820106015	Jawahar R	ECE/IV
182.	920820106016	Jeeva S	ECE/IV
183.	920820106018	Lokesh Kanna G	ECE/IV



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Entrepreneurship Development Cell (EDC) Expert talk on Entrepreneur Unleashed - A Journey from Idea to Impact List of students attended the Seminar

Date: 28.03.2024

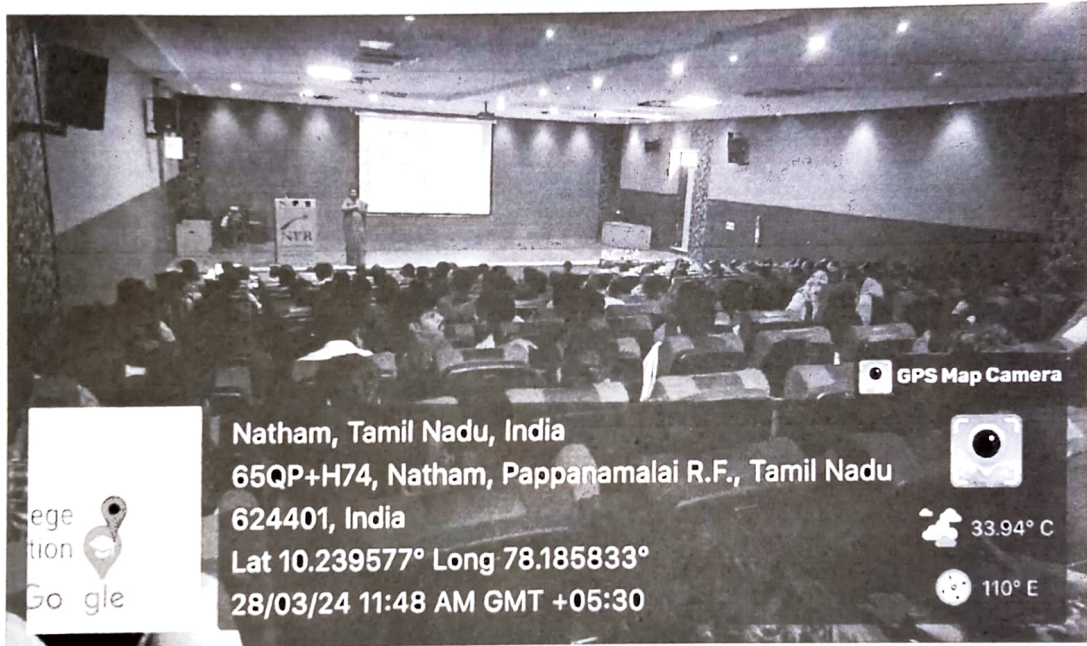
184.	920820106019	Mahavarshini S	ECE/IV
185.	920820106020	Maheswari R	ECE/IV
186.	920820106021	Malavika A	ECE/IV
187.	920820106023	Manoj S	ECE/IV
188.	920820106024	Meera Jafirin A	ECE/IV
189.	920820106025	Mohammed Thoufiq Agarish R	ECE/IV
190.	920820106026	Muneeswari L	ECE/IV
191.	920820106027	Nandhini A	ECE/IV
192.	920820106028	Nivethitha V	ECE/IV
193.	920820106029	Praveenkumar P	ECE/IV
194.	920820106032	Sabeer Ahamed T	ECE/IV
195.	920820106034	Sandhiya D	ECE/IV
196.	920820106035	Sanjay Kumar S	ECE/IV
197.	920820106036	Santhini R	ECE/IV
198.	920820106037	Selva Kumar M	ECE/IV
199.	920820106038	Sivaprasad K	ECE/IV
200.	920820106039	Sivaranjani S	ECE/IV
201.	920820106041	Soundarya Lakshmi D	ECE/IV
202.	920820106042	Supraja Suryawanshi	ECE/IV
203.	920820106044	Tharani V	ECE/IV
204.	920820106046	Vasanthakumar M	ECE/IV
205.	920820106303	Gayathri N	ECE/IV
206.	920820106501	Dharshini V	ECE/IV

Summary:

S.No	Year/Dept	Students Strength
1.	III Year CSE	18
2.	IV Year CSE	02
3.	IV Year MECH	19
4.	III Year EEE	26
5.	IV Year EEE	24
6.	III Year ECE	20
7.	IV Year ECE	36
8.	I Year MBA	61
Total Strength		206



Entrepreneurship Development Cell (EDC) Expert talk on Entrepreneur Unleashed - A Journey from Idea to Impact PHOTOGALLERY



Mrs. M.Rajamaheswari, Resource person during her address



Students in the seminar session



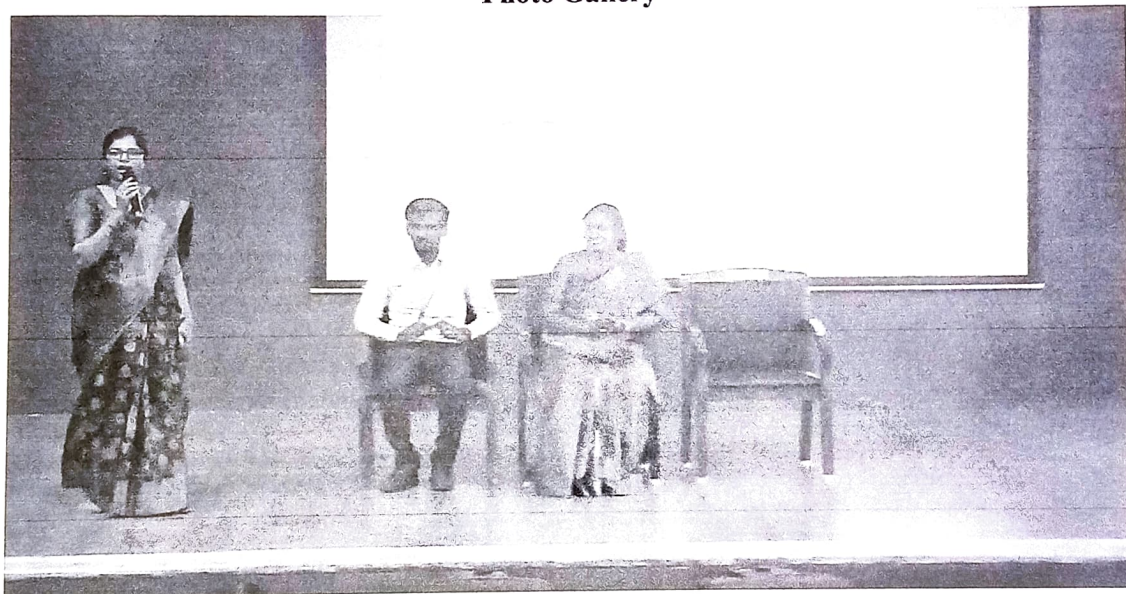
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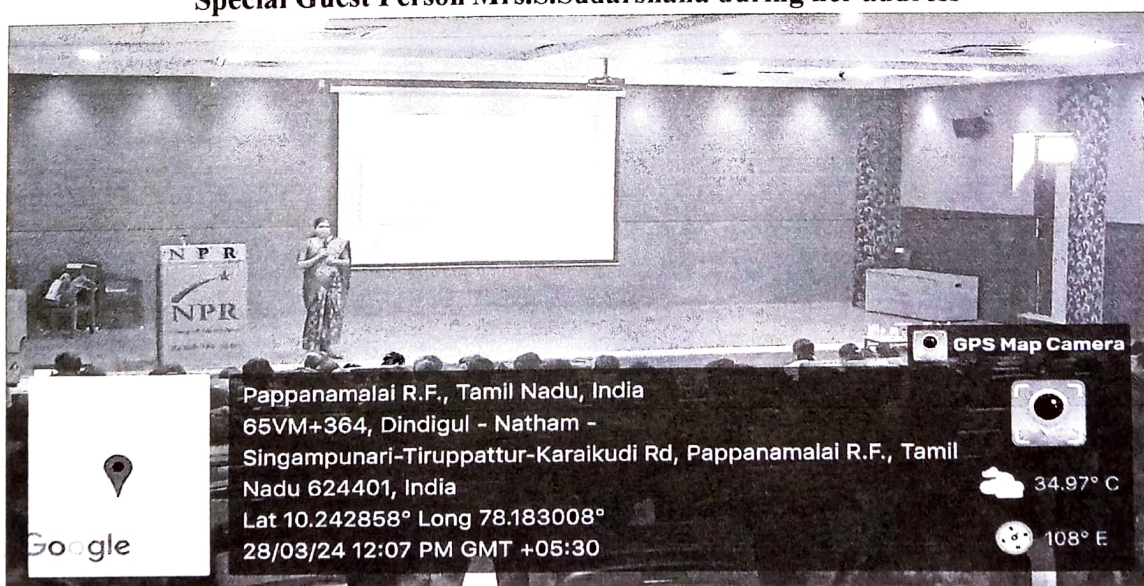
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Entrepreneurship Development Cell (EDC) Expert talk on Entrepreneur Unleashed - A Journey from Idea to Impact Photo Gallery



Special Guest Person Mrs.S.Sudarshana during her address



Pappanamalai R.F., Tamil Nadu, India
65VM+364, Dindigul - Natham -
Singampunari-Tiruppattur-Karaikudi Rd, Pappanamalai R.F., Tamil
Nadu 624401, India
Lat 10.242858° Long 78.183008°
28/03/24 12:07 PM GMT +05:30

GPS Map Camera

34.97° C

108° E



Students participation in the Seminar



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Entrepreneurship Development Cell (EDC) Expert talk on Entrepreneur Unleashed - A Journey from Idea to Impact Student's feedback from

Name of the programme: *Entrepreneur Unleashed - A Journey from Idea to Impact* Date: 28.03.2024

Venue: *NPRGIAC*

Name of the Student: *V. Roobala*

Year: *III*

S.No	Description	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The Innovation of the presentation were clear.	<input checked="" type="checkbox"/>				
2	The speakers were effectively conveying the essence of innovation in engineering.		<input checked="" type="checkbox"/>			
3	The interactive elements engaging and informative.		<input checked="" type="checkbox"/>			
4	The venue, timing, and arrangements were excellent.	<input checked="" type="checkbox"/>				
5	Specific areas of Innovation were covered.	<input checked="" type="checkbox"/>				
6	I found the presenter easy to interact with all of us.		<input checked="" type="checkbox"/>			
7	My overall evaluation of the presenter - excellent	<input checked="" type="checkbox"/>				
8	My overall quality of the seminar - excellent		<input checked="" type="checkbox"/>			

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



V. Roobala
Signature of the Student



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Entrepreneurship Development Cell (EDC)

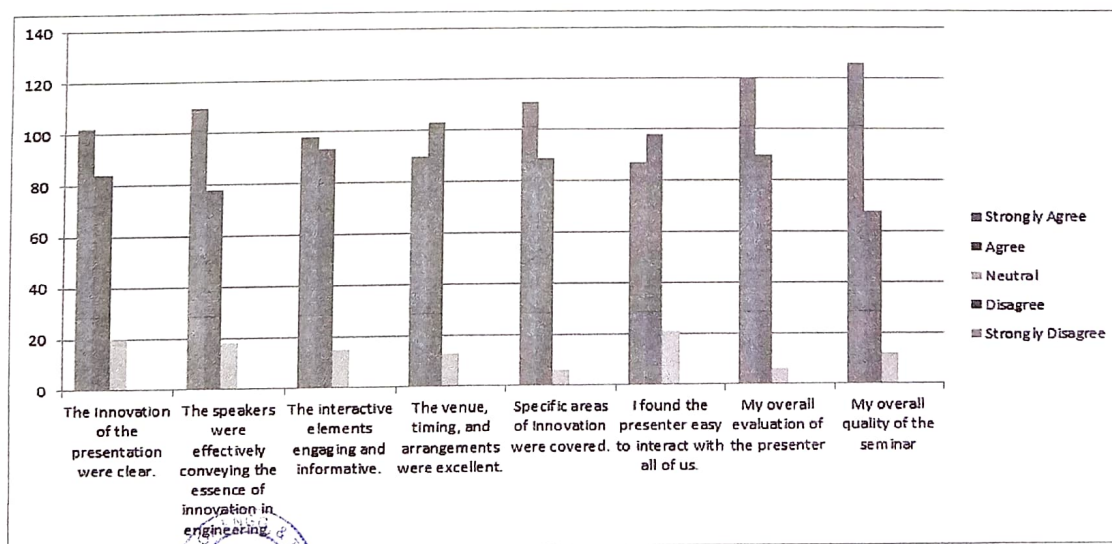
Expert talk on

Entrepreneur Unleashed - A Journey from Idea to Impact

Student's Feedback Analysis

Total No. of Participants: 206

S/N.	Particulars	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
1	The Innovation of the presentation were clear.	102	84	20	-	-
2	The speakers were effectively conveying the essence of innovation in engineering.	110	78	18	-	-
3	The interactive elements engaging and informative.	98	93	15	-	-
4	The venue, timing, and arrangements were excellent.	90	103	13	-	-
5	Specific areas of Innovation were covered.	111	89	6	-	-
6	I found the presenter easy to interact with all of us.	87	98	21	-	-
7	My overall evaluation of the presenter	110	90	6	-	-
8	My overall quality of the seminar	126	68	12	-	-



**Program
Co-ordinator**

**Entrepreneurship
Development Cell (EDC)
Co-ordinator**

**IQAC
Co-ordinator**

Principal

1. PRISCA MARAYARISE
2. S. ANJANAN
NPRCET - EDC

Coordinator - IQAC
NPR College of Engineering & Technology

Dr. B. MARUTHU KANNAN, M.B.A., Ph.D.
Principal



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Entrepreneurship Development Cell (EDC) **Expert talk on** **Entrepreneur Unleashed - A Journey from Idea to Impact** **Summary Report**

NPR College of Engineering and Technology on behalf of Entrepreneurship Development Cell Conducted a seminar program on expert talk on Entrepreneur Unleashed A Journey from Idea to Impact on 28.03.2024(Thursday) at NPRGIAC Auditorium. In this program the Chief guests are Mrs. M.Rajamaheswari, Chairman, Women Entrepreneurs Development Association and Mrs. S. Sudarshana (Alumni-Department of Computer Science and Engineering (2008-2012), Chief Executive Officer PLANTTREES joined as the special guests. Principal Dr.B.Maruthu Kannan NPR College of Engineering and Technology presided over the function. Dr.K.Rajesh, Dean, R & D felicitates the function. Dr.B.Velmurugan HoD-MBA Coordinator of the Entrepreneurship Development Cell (EDC) organized the function in a grand manner.

The function started with the prayer song. First year student Ms.V.Nilobar Nisha gave the welcome address. Third-year student Mr.R.Keerthikaran introduced the resource person and guests. Third year students of Ms.M.Subanu and Ms.S.Laura Dolly were honoured the special guests.

The talk Mrs.S.Sudharshana delved into the exciting and challenging journey of entrepreneurship, from the inception of an idea to making a significant impact in the market. The speaker highlighted the importance of having a clear and innovative idea that addresses a genuine problem in the market. They discussed the various challenges faced by entrepreneurs, including securing funding, navigating market competition, and achieving scalability. Mrs.M.Rajamaheshwari emphasized the necessity of a robust business plan, thorough market research, and a deep understanding of the target audience. Practical advice and insights were shared, drawn from the speaker's personal experiences and observations in the entrepreneurial landscape. Strategies for building a sustainable business were discussed, such as effective marketing, agile product development, and engaging with customers. The students were encouraged to think creatively, take calculated risks, and persevere through obstacles to realize their entrepreneurial dreams. The talk concluded with a question-and-





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answer session, allowing students to seek further advice and clarity from the speaker. The talk provided valuable insights and inspiration for students interested in entrepreneurship, highlighting the importance of passion, innovation, and resilience in achieving entrepreneurial success. These motivational talk may have inspired attendees to pursue their entrepreneurial dreams with renewed vigor and determination. Attendees may have gained valuable knowledge and insights into the entrepreneurial journey, including the importance of a clear idea, market research, and effective strategies for success.

Finally, a vote of thanks was delivered by Ms. Bodhini, a third year student. The function ended with a national anthem.

Outcome

The outcome of the program is to promote and support entrepreneurship among students, leading to the creation of new ventures, job opportunities, and economic growth. To create a platform to network with successful entrepreneurs, industry experts, and investors, creating potential collaboration and partnership opportunities and raise awareness about entrepreneurship as a career option among students and aspiring entrepreneurs.

1.
2.

**Program
Co-ordinator**

**Entrepreneurship
Development Cell (EDC)
Co-ordinator**

04/04/2024

**IQAC
Co-ordinator**

Principal

1. J. PRISCILLA MARYARISE
2. S. AYYAPPA

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

Dr. B. MARUTHU KANNAN, M.B. Ph.D.,
Principal
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Natham, Dindigul (Dt)-624 401





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Entrepreneurship Development Cell (EDC) Expert talk on Entrepreneur Unleashed - A Journey from Idea to Impact

Date: 28.03.2024

Relevance to POs and PSOs

Topic	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
Expert talk on Entrepreneur Unleashed - A Journey from Idea to Impact	-	-	-	-	-	✓	✓	✓	✓	✓	✓	✓

1.
Program
Co-ordinator

2.
Entrepreneurship
Development Cell (EDC)
Co-ordinator

3.
IQAC
Co-ordinator

4.
Principal

1. S. PRISCILLA
2. S. ANNA



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

Dr. B. MANOJ K. ANNAN, M.E., Ph.D.,
Principal
NPR College of Engineering and Technology
Natham, Dindigul (Dt)-624 401



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Entrepreneurship Development Cell (EDC) Expert talk on Entrepreneur Unleashed - A Journey from Idea to Impact

Press Report

NPR College of Engineering and Technology on behalf of Entrepreneurship Development Cell Conducted a seminar program on expert talk on Entrepreneur Unleashed - A Journey from Idea to Impact on 28.03.2024(Thursday) at NPRGIAC Auditorium. In this program the Chief guests are Mrs. M.Rajamaheswari, Chairman, Women Entrepreneurs Development Society and Mrs. S. Sudarshana (Alumni Department of Computer Science and Engineering (2008-2012) NPRCET), Chief Executive Officer PLANTTREES joined as special guests. Our Principal Dr.B.Maruthu Kannan NPR College of Engineering and Technology presided over the function.Dr. K. Rajesh, Dean, R & D felicitates the function. Dr.B.Velmurugan MBA Head Coordinator of the Entrepreneurship Development Cell (EDC) organized the function in a grand manner

The function started with Prayer Song. First Year Student V.Nilobar Nisha gave the welcome address.A third-year student Mr.R.Keerthikaran introduced the guests., third year Girls M.Subanu and S.Laura Tolly were honoured special guests.

The talk may have a lasting impact on attendees future entrepreneurial ventures, influencing their decisions and strategies for success.Overall, of the expert talk can be seen in the positive impact it has on attendees' mindset, knowledge, and actions towards achieving their entrepreneurial goals.Finally, a vote of thanks was delivered by Ms. Bodhini, a third year student.The function ended with a national anthem.



Report for the Workshop on “Intellectual Property Rights & IP Management for Startups”

Resource Person
Dr.A.Palaniappan,
Principal Scientist,
CSIR-CECRI,
Karaikudi.

Venue: NPRCET Rear Block Seminar Hall

Date: 21/03/2024

Time: 11.30 a.m. to 1.00 p.m.

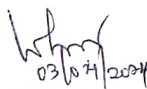
Academic Year 2023-2024

Organized by

Intellectual Property Rights (IPR) Cell



Convenor
Dr.M.Ameena Banu
HOD-ECE & IPR Cell
Coordinator



IQAC
Co-ordinator



Principal

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

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

Report for the Workshop on “Intellectual Property Rights & IP Management for Startups”

Venue: NPRCET Rear Block Seminar Hall

Date: 21/03/2024

INDEX

Academic Year: 2023-2024

Semester: EVEN

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5.	Invitation	9
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Programme Co-ordinators

Dr.M.Iyappan , AP-EEE

Mrs.S.Ummugulthum Natchiar, AP-CSE

(Handwritten signatures and dates)
21/3/24
3)4/24

(Handwritten signature)
Convener
Dr.M.Ameena Banu

Report for the Workshop on "Intellectual Property Rights & IP Management for Startups"

Permission Letter-Request sent to Admin office

From

S. Ummugulthum Natchian,
AP/CE,
IPR - Cell, Faculty Member,
NPR College of Engineering & Technology,
Natham

NPR-CET	
Received Letter :	S. Ummugulthum Natchian
No :	1158
Date :	12/3/24
Sign :	[Signature]

To The Administrative office,
NPR Group of Institutions
Natham.

Through Paper channel,
Respected Sir,

NPR GROUP OF INSTITUTIONS	
College Name:	NPR CET
Letter Date:	12/3/24
Letter No:	2162
Signature:	[Signature]

Sub: Requisition to conduct workshop on
21.3.2024 regarding.

For your kind reference that we wish to
conduct a workshop on Intellectual Property Rights
a IP Management for Startups on 21.3.2024
for 3rd and Final year students from IPR
cell as per academic calendar. The resource
person identified is Dr. A. Palaniappan, Principal
Scientist, CECRI - Karaikudi with a remuneration
of Rs 5000 + TA. Kindly do the needful.

Thanking You [Signature]

11.3.2024
Natham
Encl: Profile

Submitted to Principal [Signature]
11/03/24
Dr. M. Amarna Banu
IPR Cell Coordinator

Yours faithfully,
[Signature]
FORWARDED TO ADMIN. OFFICE
11.3.24

PRINCIPAL
N.P.R. College of Engineering & Technology

Report for the Workshop on "Intellectual Property Rights & IP Management for Startups"

Outcomes:

- 1) Students can able to know how IPR restricts copying others ideas.
- 2) Student can able to know how IPR provides total control over a new innovation and its creator.

Institute Vision:

- * To develop students with intellectual curiosity and technical expertise to meet the global needs.

Institute Mission:

- * To achieve academic excellence by offering quality technical education using best teaching techniques.
- * To improve industry - institute interactions and expose industrial atmosphere.
- * To develop interpersonal skills along with value-based education in a dynamic learning environment.
- * To explore solutions for real time problems in the society.

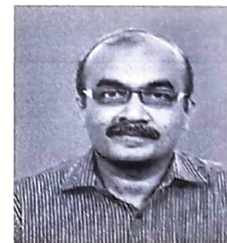
Forwarded

11/03/2024
(K. ARUNA SENAPATI)
Co-ordinator - IQAC
NPRCET.

Report for the Workshop on “Intellectual Property Rights & IP Management for Startups”

Resource Person's Profile

Dr.A.Palaniappan,
Principal Scientist,
Electrodics & Electrocatalysis (EEC) Division
CSIR-CECRI, Karaikudi-630 003
palaniappan@cecni.res.in
Mobile:8903484579



1. Academic Qualification (Undergraduate Onwards)

Name of the Degree/year	University/college
B.Sc. (1991-1994)	University of Madras
M.Sc. (1995-1997)	Indian Institute of Technology, (IIT), Mumbai
Ph.D. (2000-2006)	Wayne State University, Detroit, USA
PDF (2006-2008)	University of Massachusetts, Amherst, MA, USA

2. Employment details

April 2008 – Till Date: QHS Fellow, Scientist, Senior Scientist and Principal Scientist at CSIR-CECRI Current research activities includes: Nanomaterials synthesis for sensing and catalytic applications, Dye sensitized and quantum dot sensitized solar cells (DSSC/QDSSC), Metal ion sensors, effluent treatments, biosensors, etc.

March 2006 – April 2008: Postdoctoral Fellow, University of Massachusetts, Amherst, MA, USA Involved in synthesis and surface modification of semiconductors, metal nanoparticles and nanocomposite materials - Development of novel materials for bio-sensors and bio-markers, Advisor: Prof. Vincent M. Rotello.

August 2000 – February 2006: Graduate Student at Wayne State University, Detroit, MI, USA "Synthesis and characterization of nanostructured transition metal arsenates and their transformation to transition metal arsenides", Advisor/Guide's Name: Prof. Stephanie L. Brock.

July 98 – July 00: Project Assistant, PD Division, National Chemical Laboratory (NCL), Pune, India. Synthesized polycarbonates via solid state polymerization techniques using novel bis-phenol type monomers. Participated in scale-up (pilot-plant) of the solid state polymerization process and many of these processes are patented.

March 98 – June 98: Assistant Manager, R & D Division, Bakelite Hylam Ltd, Hyderabad, India. Synthesized new phenolic resins for brake linings. Identified and characterized a multivalent phenol source as part of a cost reduction program.

June 97 – Feb 98: Research Assistant, R & D Division, Dorf Ketel Chemicals, Bombay, India.
Played a key role in many different areas including: synthesis and process modification of additives, method development (physical and chemical) for the analysis of additives and quality check of both raw materials and finished products.

3. Projects Involved:

Sl. No	Title of Project	Project Category	Participating Agencies	Your Role as defined
1.	Preparation of HAp-TiO ₂ Nanotubes Nanocomposite by Electrochemical means towards CO ₂ Sensing Applications	Grand-in-Aid-Project (GAP), Funded by DST, Rs.29 Lakhs, 2016-2019	Madras Christian College and CSIR-CECRI	Co-Principal Investigator
2.	Synthesis and tailoring the surface architecture of new fiber-based materials and their carbon composites for applications towards sensing analysis of pathogens, protein markers, neurotransmitters	Funded by CSIR-BMBF cooperative science programme, Rs.30 Lakhs, 2016-2018	CSIR-BMBF Germany	Co-Principal Investigator
3.	Development of accurate, reliable and cost-effective sensor for the electrochemical detection of multiple analytes (Medical and Agricultural applications)	Fast Track Translational Project (FTT), Funded by CSIR, Rs.200 Lakhs, 2016-2018	CSIR-CECRI	Member
4.	Molecules to Materials to Devices (M2D), Fabrication of NO Sensors	12 FYP, NWP, Cost: Rs.200 lakhs, 2012 to 2017	CECRI, NIIST, IICT, CLRI	Member
5.	Dye-Sensitized and Quantum Dot Sensitized Solar Cells	Funded by MNRE, Cost: 203 lakhs, 2012-2016	CECRI, IICT, NCL, CGCRI, NIIST	Coordinator, CECRI team
6.	Development of a biosensor-based assay using chicken egg yolk antibodies for rapid diagnosis of rotavirus infection	CLP, Funded by ICMR, Cost: Rs.14.50 Lakhs, 2013-2015	PSG College, Coimbatore and National Institute of Virology, Pune	Co-Principal Investigator
7.	Waste Plastic Management - Waste to Wealth Creation	Submitted to DST, Under Review, Cost: Rs.175 Lakhs	CSIR-CECRI	Principal Investigator

4.Publications : 17 Journals and 2 Book Chapters

Report for the Workshop on “Intellectual Property Rights & IP Management for Startups”

NPRCET/OFF/REF.NO: C33/2023-24

Date: 19.03.2024


CIRCULAR

This is to inform that IPR Cell organizes a workshop on **Intellectual Property Rights & IP Management for Startups** for Final year and third year students of all departments. All the students are asked to attend the programme without fail. The details of the programme are given below:

Resource Person	Dr.A.Palaniappan, Principal Scientist , CSIR-CECRI ,Karaikudi
Date	: 21.03.2024
Session	: 11:30 a.m.to 1:00 p.m.
Venue	: Rear Block Seminar Hall Ground floor


Copy to:

1. Dean (Civil, Mech, AIDS & IT)
2. Dean (ECE, EEE & CSE)
3. All Heads
4. IAQC



Principal
Dr.B.MARUTHU KANNAN, MB, Ph.D.,
Principal
NPR College of Engineering and Technology
Natham, Dindigul(Dt)-624 401

Report for the MoU Signing Ceremony & Two Days Workshop on Python Applications

Poster



NPR
Group of Institutions
Reach the Star







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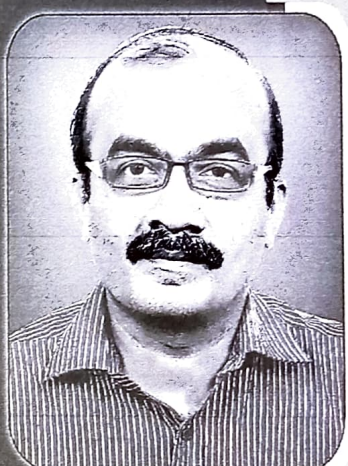
MoU INNOVATION CELL
(GOVERNMENT OF INDIA)

INSTITUTION'S
INNOVATION
COUNCIL

Intellectual Property Rights (IPR) Cell *Organizes*

Workshop on

"Intellectual Property Rights & IP Management for Startups"




Patrons
Dr. B. Maruthu Kannan,
Principal

Dr. K. Rajesh,
Dean-R&D


Convener
Dr. M. AMEENA BANU,
HoD/ECE & IPR Cell Co-ordinator

Co-ordinators
Dr. M. Iyappan, AP/EEE
Mrs. S. Ummugulthum Natchiar, AP/CSE


Resource Person
Dr. A. Palaniappan,
Principal Scientist,
CSIR - CECRI, Karaikudi



21.03.2024



11:30 a.m. to 1:00 p.m.



NPRCET Rear Block Seminar Hall

Report for the Workshop on “Intellectual Property Rights & IP Management for Startups”



Invitation



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

***Workshop on “Intellectual Property Rights &
IP Management for Startups”***

On 21st March 2024 at 11.30 a.m.

Venue: NPRCET Rear Block Seminar Hall

Resource Person

Dr. A. Palaniappan

Principal Scientist,
CSIR-CECRI, Karaikudi-630 003

Dr.B.Maruthu Kannan

Principal,
NPR College of Engineering & Technology
Felicitates the function

Organized By

Intellectual Property Rights (IPR) Cell



Report for the Workshop on “Intellectual Property Rights & IP Management for Startups”

Agenda

❖ **Prayer Song**

❖ **Welcome Address**

: Mr.J.Jeffrey Albert
IV-ECE

❖ **Felicitation Address**

: Dr.B.Maruthu Kannan
Principal

❖ **Honoring the Resource Person**

: Mr.J.Mohammed Irfan
IV-Mech

❖ **Introduction to Resource Person**

: Mr.G.Hariharan
II-EEE

❖ **Resource Person Address**

: Dr.A.Palaniappan,
Principal Scientist,
CSIR-CECRI, Karaikudi.

❖ **Vote of thanks**

: Ms.S.Srilakshmi,
IV- CIVIL

❖ **National Anthem**

Master of Ceremony

: Ms.S.Nafeela Nasrin
IV-CSE



Report for the Workshop on “Intellectual Property Rights & IP Management for Startups”

Resource Person & Organizing Committee

Date: 21.03.2024

Time : 11.30 a.m. to 1.00p.m.

Venue: NPRCET Rear Block Seminar Hall

Patrons

Dr.B.Maruthu Kannan

Principal.

Dr.K.Rajesh,

Dean, R & D

Convenor

Dr.M.Ameena Banu, HoD-ECE & IPR Cell Coordinator

Resource Person:

Dr. A.Palaniappan,

Principal Scientist,

CSIR-CECRI, Karaikudi-630 003

Program Co-ordinators

Dr.M.Iyappan , AP-EEE

Mrs.S.Ummugulthum Natchiar, AP-CSE

Report for the Workshop on “Intellectual Property Rights & IP Management for Startups”

Students Participation Details

Class/ Section: IV Year CSE

Date: 21.03.2024

S.No.	Reg.No.	Name of the Student
1.	920820104002	Anandaraj M
2.	920820104007	Hari Vignesh K
3.	920820104008	Jeron Robinson T
4.	920820104009	Joshuva Baskaran M
5.	920820104010	Kabilesh K
6.	920820104011	Kaleeswaran S
7.	920820104012	Karthik K
8.	920820104013	Karthikeyan.M
9.	920820104017	Lakshmipathy K
10.	920820104018	Leo T
11.	920820104021	Nafeela Nasrin S
12.	920820104022	Naveen K
13.	920820104023	Nivetha K
14.	920820104026	Pradeep Raj R S
15.	920820104031	Sabarishan S
16.	920820104033	Sanjay H
17.	920820104034	Saravanakumar T
18.	920820104035	Saravana Pandi P
19.	920820104036	Shabarikanth Gk
20.	920820104037	Shajitha Yasmin N
21.	920820104038	Shrinidhi G
22.	920820104039	Sivamani Vignesh D
23.	920820104041	Sripradeep M
24.	920820104043	Sudharsan G
25.	920820104044	Sujit Raghav Mm
26.	920820104046	Tharvinraja S
27.	920820104047	Venkatraman M
28.	920820104048	Vijayakumar N
29.	920820104049	Vinoth A
30.	920820104050	Yuvaneshkumar K
31.	920820104302	Santhosh P A
32.	920820104303	Kishore Kumar A
33.	920820104701	Dhandeeswaran K

Report for the Workshop on “Intellectual Property Rights & IP Management for Startups”

Students Participation Details

Class/ Section: IV Year EEE

S.No.	Reg.No.	Name of the Student
1.	920820105001	Baskar A
2.	920820105002	Bharathiraja C
3.	920820105003	Govinthavasan A
4.	920820105005	Ishas Ahamed A
5.	920820105007	Jeyaram M
6.	920820105008	Justin Thiraviyam A
7.	920820105009	Kabil Sharma M
8.	920820105010	Logesh Kumar M
9.	920820105011	Mahendra S
10.	920820105012	Mohammed Ashik S
11.	920820105013	Ramar V
12.	920820105014	Saravanakumar S
13.	920820105015	Saravana Muthu K
14.	920820105016	Sarwesh R
15.	920820105017	Tharun N
16.	920820105018	Thavamani A
17.	920820105019	Venkatesh V
18.	920820105301	Arun Kumar S
19.	920820105302	Bharatha Raja S
20.	920820105303	Brintha R
21.	920820105304	Ganesh S
22.	920820105305	Geethanjali Devi M
23.	920820105306	Hareesh Ks
24.	920820105307	Kalaiselvi S
25.	920820105308	Krishna Pandiyan S
26.	920820105309	Lakshmanan T
27.	920820105310	Loganathan M
28.	920820105311	Mohammed Harish H
29.	920820105312	Monika K
30.	920820105313	Poovarasana R
31.	920820105314	Praveen Kumar R
32.	920820105315	Reegan S
33.	920820105316	Sanron Mathi S
34.	920820105317	Shylesh Kumar V
35.	920821105318	Siva S

Report for the Workshop on “Intellectual Property Rights & IP Management for Startups”

Students Participation Details

Class/ Section: IV Year ECE

S.No.	Reg.No.	Name of the Student
1.	920820106002	Ajay Gowtham S
2.	920820106003	Ajitha S
3.	920820106004	Akash S
4.	920820106005	Aravinthan S
5.	920820106006	Archana P
6.	920820106010	Dhaarini M J
7.	920820106012	Harini C
8.	920820106015	Jawahar R
9.	920820106016	Jeeva S
10.	920820106017	Jeffery Albert J
11.	920820106020	Maheswari R
12.	920820106021	Malavika A
13.	920820106022	Maniyammaiyar N
14.	920820106023	Manoj S
15.	920820106024	Meera Jafrin A
16.	920820106025	Mohammed Thoufiq Agarish R
17.	920820106026	Muneeswari L
18.	920820106027	Nandhini A
19.	920820106028	Nivethitha V
20.	920820106029	Praveenkumar P
21.	920820106032	Sabeer Ahamed T
22.	920820106033	Sai Sankara Narayanan S
23.	920820106034	Sandhiya D
24.	920820106035	Sanjay Kumar S
25.	920820106036	Santhini R
26.	920820106037	Selva Kumar M
27.	920820106038	Sivaprasad K
28.	920820106039	Sivaranjani S
29.	920820106041	Soundarya Lakshmi D
30.	920820106042	Supraja Suryawanshi
31.	920820106044	Tharani V
32.	920820106045	Udaiyappan N
33.	920820106046	Vasanthakumar M
34.	920820106303	Gayathri M
35.	920820106304	Parthipan B
36.	920820106305	Pasilan R
37.	920820106501	Dharshini V

Report for the Workshop on “Intellectual Property Rights & IP Management for Startups”

Students Participation Details

Class/ Section: IV Year MECH

S.No.	Reg.No.	Name of the Student
1.	920820114001	Abishek Kumar M
2.	920820114003	Arunkumar K E
3.	920820114004	Mohanraj S
4.	920820114005	Raguram B
5.	920820114006	Ruban V
6.	920820114007	Sabarinathan S
7.	920820114008	Sivabalan N
8.	920820114011	Venkadesan N
9.	920820114301	Abu Ali A
10.	920820114302	Arun Kumar R
11.	920820114303	Asfar Sharuk Hussain L
12.	920820114304	Askar Ali N
13.	920820114305	Babu Shankar V
14.	920820114306	Dhakshinamoorthi T
15.	920820114307	Elancheran A
16.	920820114308	Gopinath T
17.	920820114309	Kabilan J
18.	920820114310	Kamaleswaran V
19.	920820114311	Karthick S
20.	920820114312	Karthick Raj S
21.	920820114313	Lalith Kumar M
22.	920820114314	Mahadu J
23.	920820114315	Mohamed Harish H
24.	920820114318	Mohammed Alijinnah S
25.	920820114319	Mohammed Irfaan J
26.	920820114321	Prakash Kumar G
27.	920820114323	Rajmohan R
28.	920820114325	Sanjay Kumar K
29.	920820114327	Seenivasan A
30.	920820114329	Shriram M
31.	920820114330	Sibin B
32.	920820114332	Sourab Shinde S
33.	920820114334	Surya A
34.	920820114335	Tamil Arasan R N
35.	920820114336	Venkatesh S
36.	920820114337	Vigneshwaran B
37.	920820114339	Vishnu Bala C
38.	920820114340	Maheswaran S

Report for the Workshop on “Intellectual Property Rights & IP Management for Startups”

Students Participation Details

Class/ Section: IV Year CIVIL

S.No.	Reg.No.	Name of the Student
1.	920820103009	Sharan Sakthivel J
2.	920820103011	Suriya M
3.	920820103014	Yazhini.S
4.	920820103310	Prithviraj.T
5.	920820103312	Srilakshmi.S
6.	920820103315	Videshwaran.R
7.	920820103317	Dhanalakshmi P

S.No.	Branch	Number of Students
1	CSE	33
2	EEE	35
3	ECE	37
4	Mech	38
5	Civil	7
Total Students		150



Convenor

Dr.M.Ameena Banu
HOD-ECE & IPR Cell Coordinator



Principal

Principal

Principal

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

Report for the Workshop on “Intellectual Property Rights & IP Management for Startups”

Photo Gallery



Resource Person Dr.A. Palaniappan addressing the participants

Report for the Workshop on “Intellectual Property Rights & IP Management for Startups”

Photo Gallery



Students attending the Workshop

Report for the Workshop on “Intellectual Property Rights & IP Management for Startups”

Student's feedback from

Intellectual Property Rights (IPR) Cell Organizes Workshop on *“Intellectual Property Rights & IP Management for Startups”*

FEEDBACK FORM

Date: 21.03.2024

Name of the Participant		Mohammed Irfaan J				
Name of the College		NPRCET				
Department		NTECH				
Year/ Designation		IV				
Name of the Resource Person		Dr.A.Palaniappan, Principal Scientist, Electronics & Electrocatalysis (EEC) Division, CSIR-CECRI, Karaikudi-630 003.				
S. No.	Content	Excellent	Good	Fair	Poor	Very Poor
1	Content of workshop	✓				
2	Presentation/Speech of guest speaker	✓				
3	Knowledge acquired		✓			
4	Useful and insightful		✓			
5	Relevance of the topic	✓				
6	Interaction with participants		✓			
7	Hospitality		✓			
8	Time management	✓				
9	Overall rating		✓			
10	Relevance to job/research		✓			

Mohammed Irfaan J
Signature of the participant

Report for the Workshop on “Intellectual Property Rights & IP Management for Startups”

Student's feedback from

Intellectual Property Rights (IPR) Cell Organizes Workshop

on

“Intellectual Property Rights & IP Management for Startups”

FEEDBACK FORM

Date: 21.03.2024

Name of the Participant		Prithviraj - T				
Name of the College		NPRCET				
Department		CIVIL				
Year/ Designation		IV				
Name of the Resource Person		Dr.A.Palanisappan, Principal Scientist, Electrodes & Electrocatalysis (EEC) Division, CSIR-CECRI, Karaikudi-630 003.				
S. No.	Content	Excellent	Good	Fair	Poor	Very Poor
1	Content of workshop	✓				
2	Presentation/Speech of guest speaker	✓				
3	Knowledge acquired		✓			
4	Useful and insightful	✓				
5	Relevance of the topic	✓				
6	Interaction with participants	✓				
7	Hospitality	✓				
8	Time management	✓	✓			
9	Overall rating		✓			
10	Relevance to job/research		✓			

Prithviraj

Signature of the participant

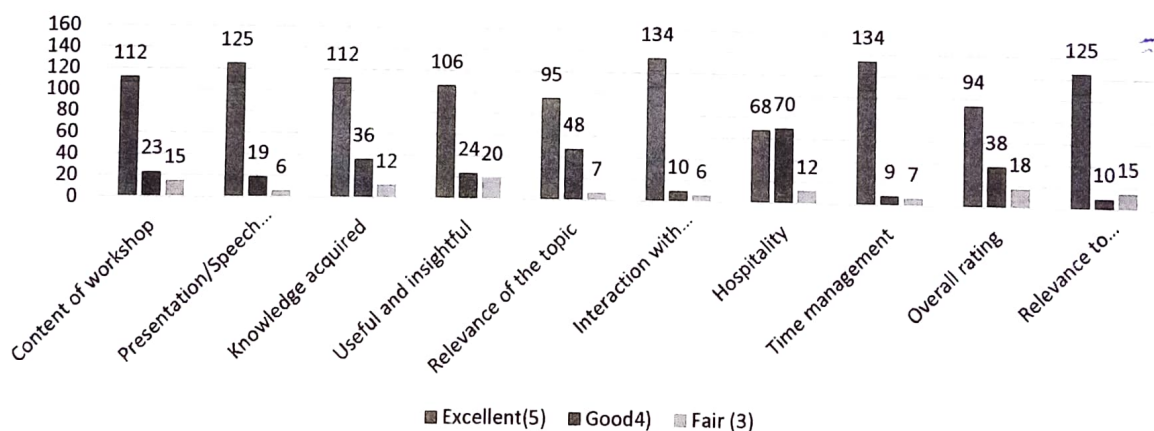
Report for the Workshop on “Intellectual Property Rights & IP Management for Startups”

Students Feedback Analysis

Total number of Participants: 150

S.No.	Description	Excellent (5)	Good (4)	Fair (3)	Poor (2)	Very Poor (1)
1	Content of workshop	112	23	15	-	-
2	Presentation/Speech of guest speaker	125	19	6	-	-
3	Knowledge acquired	112	36	12	-	-
4	Useful and insightful	106	24	20	-	-
5	Relevance of the topic	95	48	7	-	-
6	Interaction with participants	134	10	6	-	-
7	Hospitality	68	70	12	-	-
8	Time management	134	9	7	-	-
9	Overall rating	94	38	18	-	-
10	Relevance to job/research	125	10	15	-	-

Students Feedback Analysis



[Signature]
Convenor
Dr.M.Ameena Banu
HOD-ECE & IPR Cell
Coordinator

[Signature]
03/04/2024
IQAC
Co-ordinator
Coordinator - IQAC
NPR College of Engineering & Technology
Natham, Dindigul (Dt)-624 401

[Signature]
Principal
NPR College of Engineering and Technology
Natham, Dindigul (Dt)-624 401

Report for the Workshop on “Intellectual Property Rights & IP Management for Startups”

Summary Report

Intellectual Property Rights (IPR) Cell organized a **Workshop on “Intellectual Property Rights & IP Management for Startups”** for the Final year students on 21.03.2024. The function started at 11.30 a.m. in NPRCET Rear Block Seminar Hall. Mr.J.Jeffrey Albert, final-year Electronics and Engineering student extended a warm welcome to the gathering. Dr. B. Maruthu Kannan, Principal felicitated the function with his inspiring words. Mr.J.Mohammed Irfan, a final year Mechanical Engineering honoured the resource person. Dr.A.Palaniappan, Principal Scientist, CSIR-CECRI, Karaikudi. Mr.G.Hariharan, second year EEE introduced the resource person to the gathering.

The resource person Dr.A.Palaniappan,, highlighted the importance of Intellectual Property Rights, Patent Strategy for Startups, Trademarks protection and branding, Copy rights and Content Protection and Trade secrets and confidential information. He motivated the students to come up with startupideas.

Ms.S.Srilakshmi, final year Civil Engineering proposed the vote of thanks and the program ended with the National Anthem as a grand success.



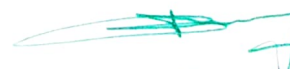
Convenor
Dr.M.Ameena Banu
HOD-ECE & IPR Cell
Coordinator



IQAC

Co-ordinator

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



Principal

Dr.B.MARUTHU KANNAN, Principal
NPR College of Engineering and Technology
Natham, Dindigul(Dt)-624 401

Report for the Workshop on “Intellectual Property Rights & IP Management for Startups”

Relevance to POs

Workshop on Intellectual Property Rights & IP Management for Startups	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
	✓	✓	✓				✓	✓				✓

Convenor

Dr.M.Ameena Banu
HOD-ECE & IPR Cell
Coordinator

[Signature]
03/04/2024

IQAC

Co-ordinator

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

[Signature]

Principal

Dr.B.MARUTHU KANNAN, M.E., Ph.D.
Principal
NPR College of Engineering and Technology
Natham, Dindigul(Dt)-624 401

Report for the Workshop on “Intellectual Property Rights & IP Management for Startups”

Press Report

Intellectual Property Rights (IPR) Cell organized a **Workshop on “Intellectual Property Rights & IP Management for Startups”** for the final year students on 21.03.2024. The function was started at 11.30 a.m. in NPRCET Rear Block Seminar Hall. Mr.J.Jeffrey Albert, final-year Electronics and Engineering student extended a warm welcome to the gathering. Dr. B. Maruthu Kannan, Principal felicitated the function with his inspiring words. Mr.J.Mohammed Irfan a final year student of Mechanical Engineering honoured the resource person. Dr.A.Palaniappan, Principal Scientist, CSIR-CECRI, Karaikudi. Mr.G.Hariharan, second year student of Electrical and Electronics Engineering delivered introduction to resource person to the gathering.

The resource person Dr.A.Palaniappan, Principal Scientist, CSIR-CECRI, Karaikudi, highlighted the importance of intellectual property rights, Patent Strategy for Startups, Trademarks protection and branding, Copy rights and Content Protection and Trade secrets and confidential information. .

Ms.S.Srilakshmi, final year student of Civil Engineering proposed the vote of thanks and the program has ended with the National Anthem as a grand success.



Convenor

Dr.M.Ameena Banu
HOD-ECE & IPR Cell
Coordinator



IQAC

Co-ordinator

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



Principal

Dr.B.MARUTHU KANNAN, M.E., Ph.D.,
Principal
NPR College of Engineering and Technology
Natham, Dindigul(Dt)-624 401



NPR

COLLEGE OF ENGINEERING & TECHNOLOGY
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NPR Nagar, Natham - 624 401, Dindigul Dist, Tamil Nadu Ph: 04544 - 246500, 501, 502



Report for the Webinar on Learn Startup and Minimum Viable Product

ORGANIZED BY


Department of Electrical and Electronics Engineering


Date : 27.08.2023

Platform: Google meet <https://meet.google.com/bxc-jaqa-des>

CHIEF GUEST:


Mrs. R. Vanathi Soundaram,
Co-Founder and Managing Director,
AASVA Technologies India Private Limited,
Rameswaram.


PROGRAMME
CO-ORDINATOR
[S. SATHYANARAYANAN]
AP/EEE


HOD/EEE
(K. KANIMOL)

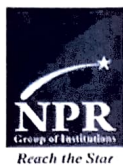

IQAC
CO-ORDINATOR


ACADEMIC
DIRECTOR


PRINCIPAL
11923
PRINCIPAL

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

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



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Webinar on Learn Startup and Minimum Viable Product

PERMISSION LETTER

12/8/23

From
S SATHYANARAYAN,
AP/FEE,
NPR College of Engineering
Natham.

To
The Administrative Office,
NPR Group of Institutions,
Natham.

Respected Sirs,

Sub: Permission letter - Request.

I would like to bring kind notice that,
Our department have planned to organize (As per
academic schedule)
a webinar Programme on 27-08-2023 (Sunday)
in the title of "Learn Startup and minimum viable
Product" and we propose, Mrs. R. Varathi
Soundararaj, Co-Founder & MD of ASVA Technologies
India Private Limited, Ramswaram as Chief
Guest. Kindly provide a permission to conduct
the programme on same. Consider my request
and do the needful.

Thanking You,

Natham.
22-8-23

Encl:
1. Guest Profile.

Submitted to principal
for the file
(Mr. P. K. P. NATHAN)

Submitted to
the
Principal's Office
FORWARDED TO ADMIN. OFFICE /
Principal
NPR College of Engineering & Technology
Natham - Dindigul Dist. 624 401

NPR CET
Received Letter
No: 184
Date: 22/08/23
Sign: [Signature]

Yours faithfully,
[Signature]
[S. SATHYANARAYAN]



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Webinar on Learn Startup and Minimum Viable Product

CHIEF GUEST PROFILE

PROFILE

R.Vanathi Soundaram

16, Mandi Street, Rameswaram

Email: vanathi@asvatech.com

Ph: +91 8072007306

www.asvatech.com

Summery

Self-Driven and motivated entrepreneur with deep passion of technology and business with proven track record of success in building company from simple idea to build a business. Experienced in all aspects of business development including operations, Technology and marketing.

Co-Founder and Managing Director of AASVA Technologies India Private Limited, Rameswaram.

Co-Founder and Executive Director of Thozhi Fashion Web and Mobile Application for Tailoring and Fashion ,Rameswaram (PAN INDIA APPLICATION)

Founded startup which focus on the development of new technology.

Formulated the company's Vision, Goals and Objectives hired and trained new employees.

Attended various startup and business events.

Conducted Various Entrepreneurship events and activities for Entrepreneurship Development in Rural Areas along with STARTUPTN SEA and Nativelead

Key Qualifications & Responsibilities

- StartupTN Ramnad Circle President
- Secretary, Startup Entrepreneur Associates (SEA)
- President, Inner Wheel Club of Rameswaram
- Member, Digital fourm, Ramnad Chapter
- Member, Nativelead Foundation
- Member, Young Entrepreneur School, Ramnad



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Webinar on Learn Startup and Minimum Viable Product

- Indian Council for technical and Research and Development certified “Digital Marketing expert”
- Effectively managed team of over 15 + employees in Rameswaram
- Oversaw executive leadership, company training, and public relations.
- Developed intensive, ambitious business strategies, short-term goals, and long-term objectives.
- Spearheaded overhaul of various underperforming departments to reduce stagnation and increase growth and productivity.

Career Experience:

Total Working experience is 10+ years.

- I have 4 years' experience in the post of Head - Operations and Business Development in Nightingale Software Park Pvt.Ltd. and CSNightingale IT Solutions Pvt.Ltd., Coimbatore.
- I have 7+ years' experience as a Assistant Professor in various Engineering Colleges (NOV 2005 – May2017)

Educational Qualification:

- **M.B.A.** from Annamalai University,Chidambaram
- **M.E. (EMBEDDED SYSTEM TECHNOLOGIES)** from Raja College of Engineering and Technology, Madurai. (Affiliated to Anna university, Chennai)
- **B.E (ELECTRONICS AND COMMUNICATION ENGINEERING)** from Mohamed Sathak Engineering College, Kilakarai.(Affiliated to Madurai Kamaraj University, Madurai)
- **D.E.C.E (Diploma in ELECTRONICS AND COMMUNICATION ENGINEERING)** from Mohamed Sathak Polytechnic College, Kilakkarai.



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Webinar on Learn Startup and Minimum Viable Product

Awards and Recognition

- The Emerging Women Entrepreneur Award 2022 was presented by YES Ramnad Chapter
- IBN MSME(International Business Network Micro, Small and Medium entrepreneur) has awarded best Entrepreneur of the year 2021 Mrs.Vanathi ,Managing Director Aasva Technologies presented by Mrs . Bhuvaneshwari Asst.General manager TIIC ,Chennai on 03.02.2022
- The Best Entrepreneur Award 2021 (Software and IT industry) was presented to the Leaders of Aasva Technologies Pvt Ltd (AASVA Technologies India Pvt Ltd), Rameswaram by Mr. Venkatesh, Member of Parliament , Madurai.
- Indian Achievers Award was presented Promising Startup Award 2021 for AASVA Technologies.

Government Awards and Recognition

Received TANSEED grant from STARTUPTN

Received Voucher A grant from EDII



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INVITATION



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Department of Electrical and Electronics Engineering Webinar on **Learn Startup and Minimum Viable Product**

Date : 27.08.2023 (Sunday) | Time : 10.30 a.m.
Platform : Googlemeet



CHIEF GUEST :

MRS. R. VANATHI SOUNDARAM,
Co-Founder and Managing Director,
AASVA Technologies India Private Limited,
Rameswaram.



Patron
DR. J. SUNDARARAJAN
PRINCIPAL.

Co-convenor
DR. K. KANIMOZHI
HOD/EEE.

Co-ordinator
MR. S. SATHYAMOORTHY
AP/EEE.

Google Meet Link : <https://meet.google.com/bxc-jaqa-des>



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

***“Webinar on
Learn Startup and Minimum Viable Product”***

On 27th August 2023 at 10.30 a.m.

Platform: Google Meet

Chief Guest

Mrs. R. Vanathi Soundaram,
Co-Founder and Managing Director,
AASVA Technologies India Private Limited,
Rameswaram.

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

Registration Link: <https://forms.gle/6SmD5XcvzDeWw9149>

**Organized By
Department of Electrical and Electronics Engineering,**

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





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AGENDA



- ❖ Welcome Address : Mr. Tharun,
IV- Year, EEE.
- ❖ Felicitation Address : Dr. J. Sundararajan,
Principal.
- ❖ Special Address : Dr. K. Kanimozhi,
HoD/EEE.
- ❖ Introduction to Chief Guest : Mr. Thavamani,
IV- Year, EEE.
- ❖ Chief Guest Address : Mrs. R. Vanathi Soundaram,
Co-Founder and MD,
AASVA Technologies India
Private Limited,
Rameswaram.
- ❖ Vote of thanks : Mr. Venkadesh,
IV- Year, EEE.





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Webinar on Learn Startup and Minimum Viable Product

Registration Form: <https://forms.gle/6SmD5XcvzDeWw9149>

NPR College of Engineering & Technology

Department EEE Organize Online Webinar on Learn Startup and Minimum Viable Product
on 27.08.2023 (Sunday)

Time: 10.30 a.m. to 12.00 p.m.

Platform : Google meet <https://meet.google.com/bxc-jaqa-des>

Patron : Dr. J. Sundararajan, Principal.

Convener: Dr. K. Kanimozhi, HoD/EEE.

Coordinator: Mr. S. Sathyamoorthi, AP/EEE.

Chief Guest:

Mrs. R. Vanathi Soundaram,
Co-Founder and Managing Director,
AASVA Technologies India Private Limited,
Rameswaram.

Registration Form

nprceteee@nprcolleges.org Switch account



* Indicates required question

Email *

☐

Record nprceteee@nprcolleges.org as the email to be included with my response

Email Id *

Your answer

Name of the Student *

Your answer





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Webinar on Learn Startup and Minimum Viable Product

PARTICIPATION DETAILS

S. No	Name of the Student	Register Number	Year of Study	Name of the Department	Name of the College
1	Logeswaran	920821105010	III year	Electrical and electronics engineering	NPR college of engineering and technology
2	A.GOVINTHAVASAN	920820105003	IV year	Electrical and electronics engineering	NPR college of engineering and technology
3	D.SIVANESAN	920821105019	III year	Electrical and electronics engineering	NPR college of engineering and technology
4	V.VENKATESH	920820105019	IV year	ELECTRICAL AND ELECTRONICS ENGINEERING	NPR college of Engineering and Technology
5	A.Govinthavasan	920820105003	IV year	Electrical and electronics engineering	NPR college of engineering and technology
6	THARUN	920820105017	IV year	Electrical and electronics engineering	NPR college of engineering and technology
7	JEYAVARTHINI.T	9894612003	III year	BE electrical and electronics engineering	NPR COLLEGE Of ENGINEERING and technology
8	KABIL SHARMA M	920820105009	IV year	Electrical and Electronics Engineering	NPR college of engineering and technology
9	Anbarasan p	920821105001	III year	Electrical and electronic engineering	Npr college of engineering and technology
10	Naresh Karthik.M.S	920821105014	III year	EEE	NPR college of engineering and technology
11	Vikram J	920821105024	III year	Electoral and electronics engineering	NPR College of engineering and technology
12	ISHAS AHAMED A	920820105005	IV year	Electrical and Electronics Engineering	NPR COLLEGE OF ENGINEERING AND TECHNOLOGY
13	M.Logesh kumar	920820105010	IV year	Electrical and electronics engineering	NPR college of engineering and technology
14	N.Gokulakrishnan	920821105301	III year	Electrical and Electronics Engineering	NPR College of Engineering & Technology
15	THAVAMANI A	920820105018	IV year	Electrical and Electronics Engineering	NPR college of engineering and technology
16	Ramya.M	920821105016	III year	Electrical and Electronics Engineering	NPR College of Engineering and Technology
17	Jeffry	920821105004	III year	Electrical and electronics engineering	NPR COLLEGE of engineering and technology



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S. No	Name of the Student	Register Number	Year of Study	Name of the Department	Name of the College
18	Praveen Kumar	920820105314	IV year	BE-EEE	NPR College of engineering and technology
19	Srisaisakthi	920821105020	III year	Electrical and electronics engineering	NPR college of engineering and technology
20	SUJINDRAN S	920821105022	III year	ELECTRICAL AND ELECTRONICS ENGINEERING	NPR COLLEGE OF ENGINEERING AND TECHNOLOGY
21	Mohammed Ashik S	920820105012	IV year	Electrical and Electronics Engineering	NPR college of engineering and technology
22	Vinoth k	920821105025	III year	Electrical Electronic Engineering	NPR College of engineering and technology
23	Jenifer Mahilraj	Etcse23165	IV year	Artificial intelligence and Machine learning	NPR College of engineering and technology
24	Vijayakumar A	920821105303	III year	Electrical and electronics engineering	Npr college of Engineering and Technology
25	MOHAMED THOUFEEK S	920821105011	III year	ELECTRICAL AND ELECTRONICS ENGINEERING	NPR COLLEGE OF ENGINEERING AND TECHNOLOGY
26	Vishvanathan M	920821105027	III year	Electrical and electronics engineering	NPR college of engineering and technology
27	Santhosh A	920821105017	III year	Electrical and electronics engineering	NPR college of engineering and technology
28	Praveen Kumar	920821105015	III year	Electrical and electronics engineering	NPR college of engineering and technology
29	Praveen Kumar	920821105015	III year	electrical and electronics engineering	NPR college of engineering and technology
30	Logesh s	920821105008	III year	Electrical and electronic engineering	NPR college of engineering and technology
31	Praveen Kumar	920821105015	3 year	Electrical and Electronics Engineering	NPR college of engineering and technology
32	Sujindran S	920821105022	III year	Electrical and electronics engineering	NPR College of engineering & technology
33	Sujindran S	920821105022	III year	Electrical and electronics engineering	NPR College of engineering and technology
34	S.saravanakumar	920820105014	IV year	Electrical and electronics engineering	NPR college of engineering and technology
35	Jeyalakshmi.P	Faculty	Assistant professor	ECE	NPR College of engineering and technology.
36	M.sudharsan	920821105021	III year	Electrical and electronics engineering	NPR college of engineering and technology
37	GANESH.S	920820105304	IV year	Electrical and Electronics Engineering	NPR COLLEGE OF ENGINEERING AND TECHNOLOGY



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S. No	Name of the Student	Register Number	Year of Study	Name of the Department	Name of the College
38	Saravanamuthu K	920820105015	IV year	Electrical and Electronics Engineer	NPR college of engineering and technology
39	UMMUGULTHUM NATCHIAR S	Faculty	Assistant professor	Computer Science and Engineering	NPR College of Engineering and Technology, Natham
40	BHARATHI.S	920821104011	III year	Computer science and engineering	NPR college of engineering and technology
41	NANDHA KUMAR.M	920821105013	III year	Electrical and electronics engineering	NPR college of engineering and technology
42	V. RUBAN	920820114006	IV year	Mechanical	NPR college of engineering and technology
43	GOKUL.M	920821114012	III year	MECHANICAL ENGINEERING	NPR COLLEGE OF ENGINEERING AND TECHNOLOGY
44	Sharmila Jeyarani.S	Faculty	Assistant professor	Information Technology	NPR ARTS AND SCIENCE COLLEGE
45	LAKSHMANAN.T	920820105309	IV year	ELECTRICAL AND ELECTRONICS ENGINEERING	NPR COLLEGE OF ENGINEERING AND TECHNOLOGY
46	DINESH K	C2523024	II year	INFORMATION TECHNOLOGY	NPR Arts and Science College, dindigal
47	S.Ajitha	920820106003	IV year	Electronics and communication engineering	NPR college of engineering and technology
48	Soundarya Lakshmi D	920820106041	IV year	Electronics and communication engineering	NPR COLLEGE ENGINEERING AND TECHNOLOGY
49	SANDHIYA D	920820106034	IV year	Electronic and communication engineering	NPR college of engineering and technology
50	KEERTHIKA P	920821105006	IV year	Electrical and electronics engineering	NPR college of engineering and technology
51	Siva balaji M	920821106075	III year	Electronics and Communication Engineering	NPR College of Engineering and Technology
52	Abhishek. S	920821106005	III year	Electronic communication engineering	NPR college of engineering & Technology
53	M.geethanjali Devi	920820105305	IV year	B.E E E E	NPR College of Engineering & Technology
54	MJ Dhaarini	920820106010	IV year	Electronics and communication engineering	NPR College Of Engineering And Technology
55	S.Nafeela Nasrin	920820104021	IV year	Computer Science Engineering	NPR College of Engineering and Technology



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S. No	Name of the Student	Register Number	Year of Study	Name of the Department	Name of the College
56	Mohammed Harish. H	920820105311	IV year	Electrical And Electronics Engineering	Npr College Of Engineering And Technology
57	R.Vignesh Mahendran	921722103117	II year	Electrical and Electronics Engineering	Sethu institute of technology
58	G. Harish	920820105004	IV year	B. E Electrical And Electronics ENGINEERING	NPR COLLEGE OF ENGINEERING TECHNOLOGY
59	S . KalaiSelvi	920820105307	IV year	Electrical and electronics engineering	NPR college of engineering and technology
60	Praveen Kumar	920820105314	IV year	BE-EEE	NPR College of engineering and technology
61	S REEGAN	920820105315	IV year	Electrical and electronics engineering	NPR engineering and technology natham
62	S.Shanofar begum	920821106074	III year	Electronics and communication engineering	NPR College of Engineering and technology
63	Reegan	920820105315	IV year	Electrical and electronics engineering	NPR engineering and technology natham
64	S.Apsara Jasmine	920821104006	IV year	Computer science	Npr college of engineering and technology
65	Babitha J	920821106009	III year	Electronics and communication engineering	NPR college of engineering and technology
66	V.S.Varsha	920821106088	III year	Electronics and Communication Engineering	NPR College of Engineering and technology



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Webinar on Learn Startup and Minimum Viable Product

FEEDBACK FORM

Feedback Form on 27.03.2023

Department EEE Organize Online Webinar on Learn Startup and Minimum Viable Product
on 27.08.2023 (Sunday)

Time: 10.30 a.m. to 12.00 p.m.

Platform : Google meet <https://meet.google.com/bxc-jaga-des>

Patron : Dr. J. Sundararajan, Principal.

Convener: Dr. K. Kanimozhi, HoD/EEE.

Coordinator: Mr. S. Sathyamoorthi, AP/EEE.

Chief Guest:

Mrs. R. Vanathi Soundaram,
Co-Founder and Managing Director,
AASVA Technologies India Private Limited,
Rameswaram.

Feedback Form

nprceteee@nprcolleges.org Switch account



* Indicates required question

Email *

☐ Record nprceteee@nprcolleges.org as the email to be included with my response

Email ID *

Your answer

Name of the Participant *

Your answer





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Register Number *

Your answer

Year *

Your answer

Name of the Department *

Your answer

Name of the College *

Your answer



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Course Content *

	Excellent	Good	Satisfactory	Poor	Very Poor
Knowledge acquired	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Useful and insightful	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Presentation of guest speaker	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Relevance of the topic	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Overall rating of the speaker	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Webinar Conduction *

	Excellent	Good	Satisfactory	Poor	Very Poor
Platform and Connectivity	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Punctuality	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
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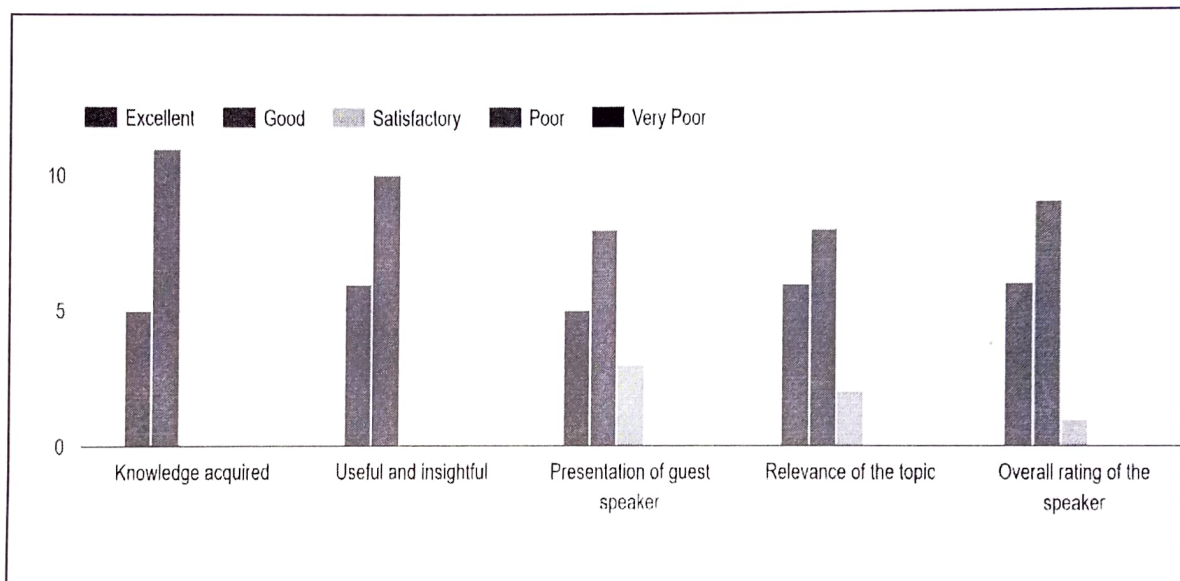
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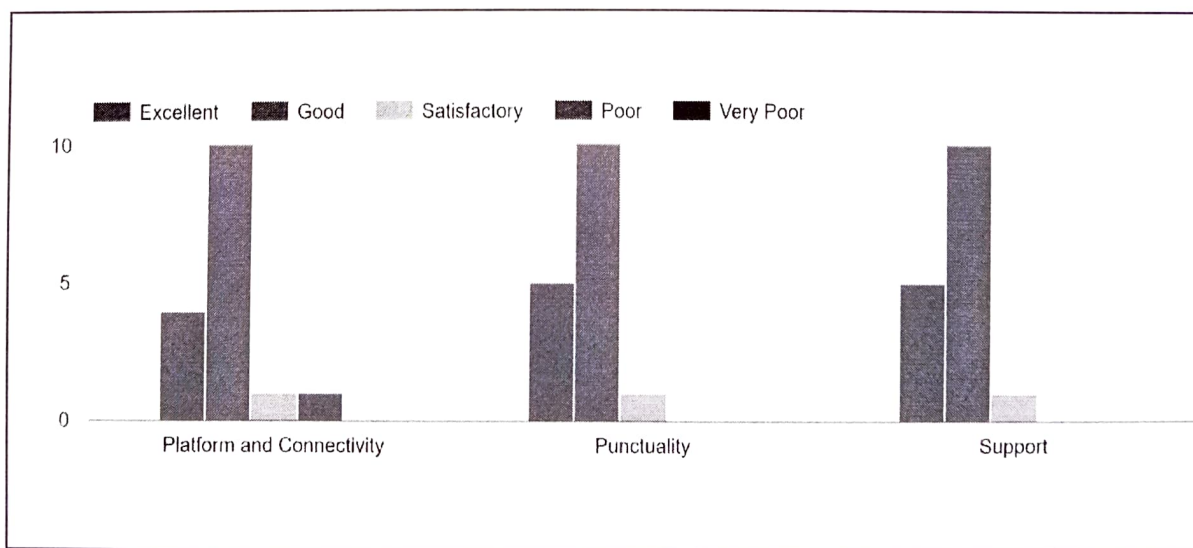
Webinar on Learn Startup and Minimum Viable Product

FEEDBACK REPORT

Feedback on Course Content



Feedback on Conduction of Webinar





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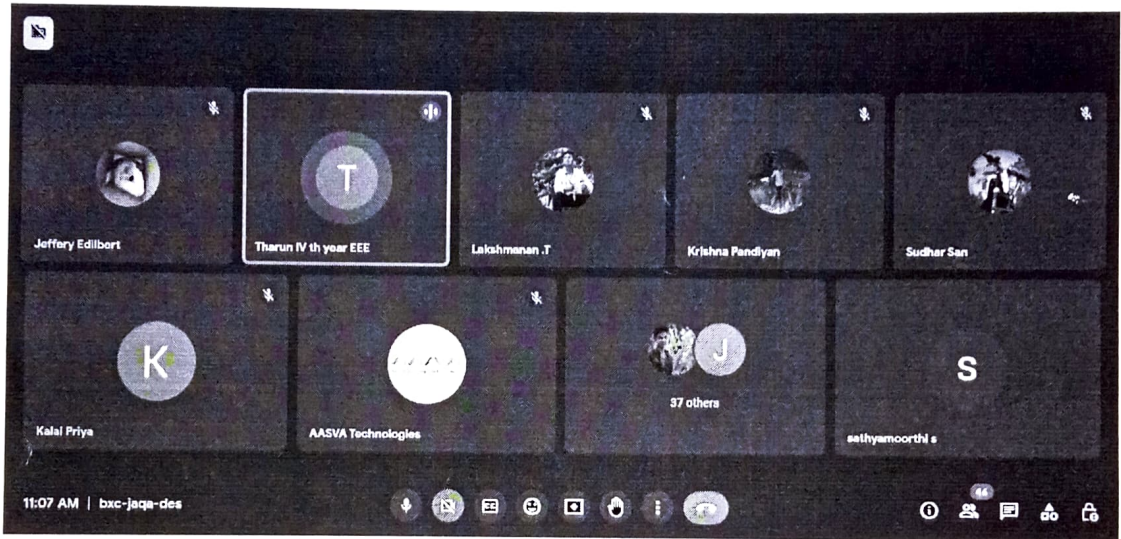
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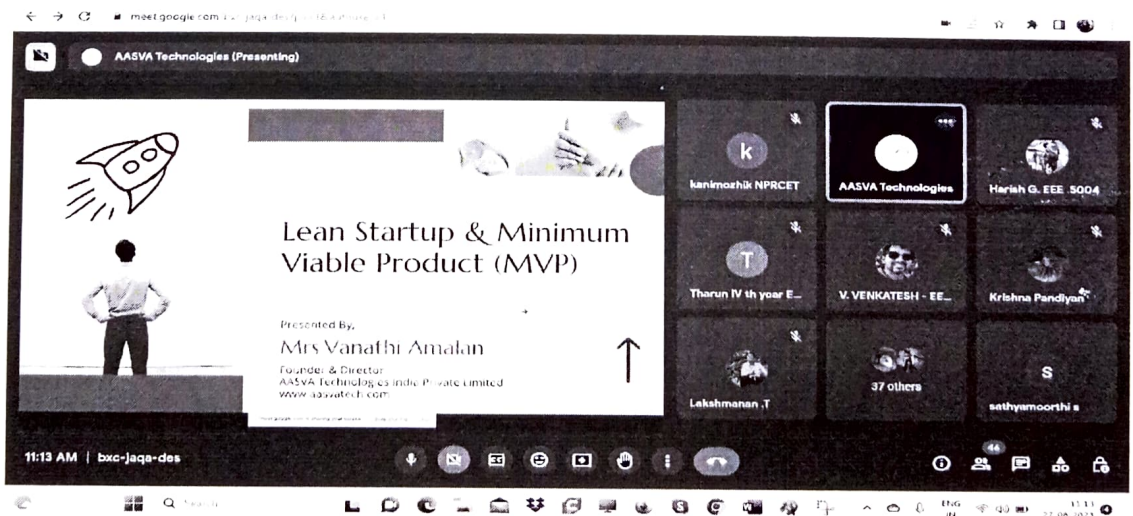


Webinar on Learn Startup and Minimum Viable Product

PHOTO GALLERY



Welcome Address by Mr. M. Tharun, IV Year / EEE.



Chief Guest presentation during the session.



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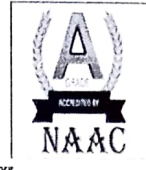
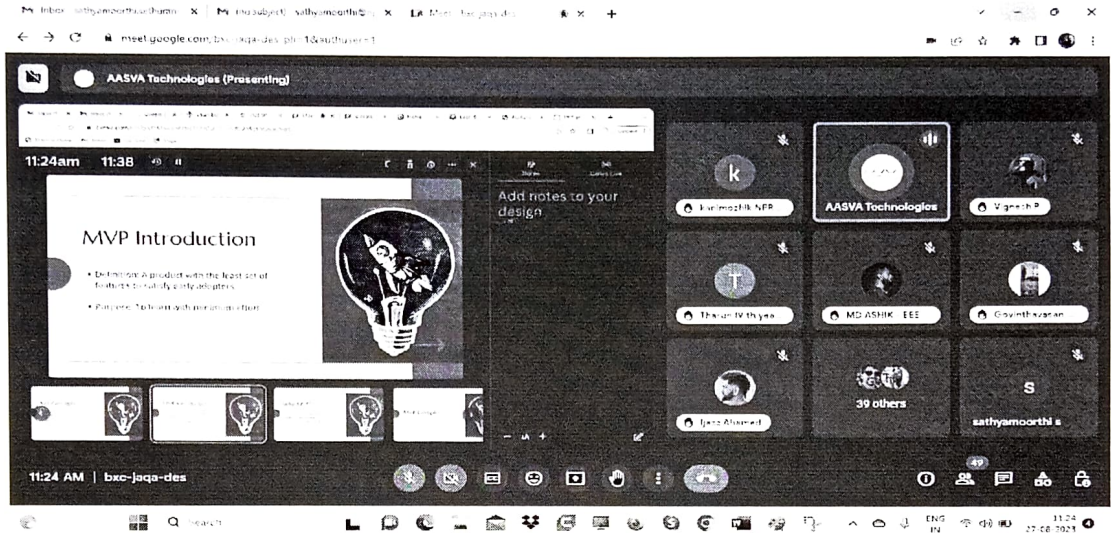
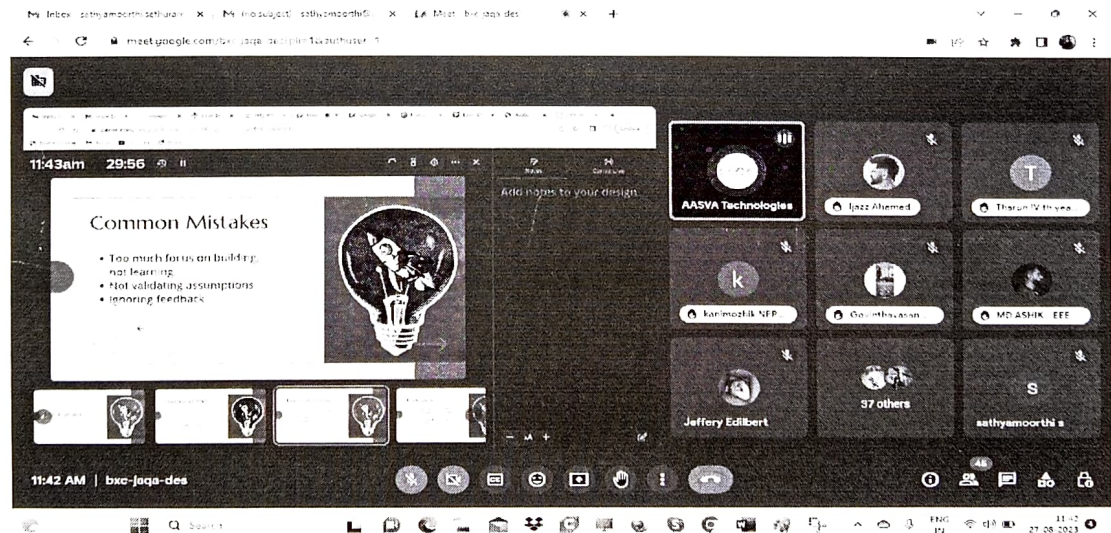


PHOTO GALLERY



Presentation on Minimum Viable Product during the session.



About Startup/ Entrepreneur during the session.



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Webinar on Learn Startup and Minimum Viable Product

SUMMARY REPORT


Department of Electrical and Electronics Engineering of NPR College of Engineering & Technology was conducted Online webinar on Learn Startup and Minimum Viable Product at 10.30 a.m. through Google meet platform. M. Tharun IV Year - EEE, delivered the welcome address. Dr. J. Sundararajan, Principal delivered the felicitation address. He explained the importance of the Startup and felicitated the participants. Dr. K. Kanimozhi, Prof & Head, delivered the special address. Mr. Thavamani, IV Year-EEE, introduced the chief guest for the webinar. Mrs. R. Vanathi Soundaram, Co-Founder and Managing Director, elaborated the Startup /Entrepreneur Skills and Minimum Viable Product in India and worldwide & the role of entrepreneur to attain success. Mr. Venkadesh, IV Year - EEE delivered the vote of thanks.

OUTCOME:


Students and Faculty are learnt about Startup /Entrepreneur Skills and ways to attain success.


PROGRAMME
CO-ORDINATOR
(S. SATHYAMAN) EEE


HOD/EEE
(K. KANIMOZHI)


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


ACADEMIC
DIRECTOR


PRINCIPAL
PRINCIPAL
N.P.R. College of Engineering & Techno
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Report for the 77th Independence Day Celebration

Date: 15.08.2023

Venue: Main Building

Time: 7.00 a.m. to 08.00 a.m.

Presided by

Dr. J. Sundararajan,

Principal,

NPR College of Engineering & Technology,

Natham.




IQAC Coordinator

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


Principal

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



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Report for the 77th Independence Day Celebration

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Date: 15.08.2023

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IQAC Coordinator

Coordinator - IQAC
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Principal
Principal

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Report for the 77th Independence Day Celebration

Ref: NPRCET/OFF/2023-2024/04

Date: 12.08.2023

Circular

On the occasion of the 77th Independence Day on 15th August 2023, the flag hoisting ceremony will be held at our college premises at 07.00 a.m. All the teaching, and non-teaching faculty members and students are requested to remain present for that occasion.



Principal

Principal

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

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Report for the 77th Independence Day Celebration

Invitation

The Management, Principal, Staff and Students

Cordially invite you for the

77th Independence Day Celebration

on 15th August 2023

Venue: Main Building

Time: 07.00 a.m. to 08.00 a.m.

Presided by

Dr. J. Sundararajan,

Principal,

NPR College of Engineering & Technology.

Organized By

NPR College of Engineering & Technology

NPR Nagar, Natham.



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Report for the 77th Independence Day Celebration

Agenda

- ❖ Prayer Song
- ❖ Welcome Address : Mr. K. Jayaprakasam, AP-ECE
- ❖ Flag Hoisting : Dr. J. Sundararajan,, Principal
- ❖ Independence Day Address : Dr. J. Sundararajan, Principal
- ❖ Vote of Thanks : Mr. P. Manikandan, AP-Civil
- ❖ National Anthem
- ❖ Distribution of sweets

Report for the 77th Independence Day Celebration

Agenda



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GROUP OF INSTITUTIONS

Engineering & Technology (AUTONOMOUS) | Arts & Science | Nursing & Allied Health Science | Polytechnic

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15

AUGUST

*Let us celebrate the glory of our nation and
share the pride of being an Indian*

HAPPY INDEPENDENCE DAY



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Report for the 77th Independence Day

Programme Schedule

Date	Time	Schedule
15.08.2023 (Thursday)	07.00 a.m. - 07.05 a.m.	Prayer Song
	07.05 a.m. - 07.15 a.m.	Welcome Address
	07.15 a.m. - 07.25 a.m.	Flag Hoisting
	07.25 a.m. - 07.35 a.m.	Independence Day Address
	07.35 a.m. - 07.45 a.m.	Vote of Thanks
	07.45 a.m. - 07.50 a.m.	National Anthem
	07.50 a.m. - 08.00 a.m.	Distribution of sweets




IQAC Coordinator

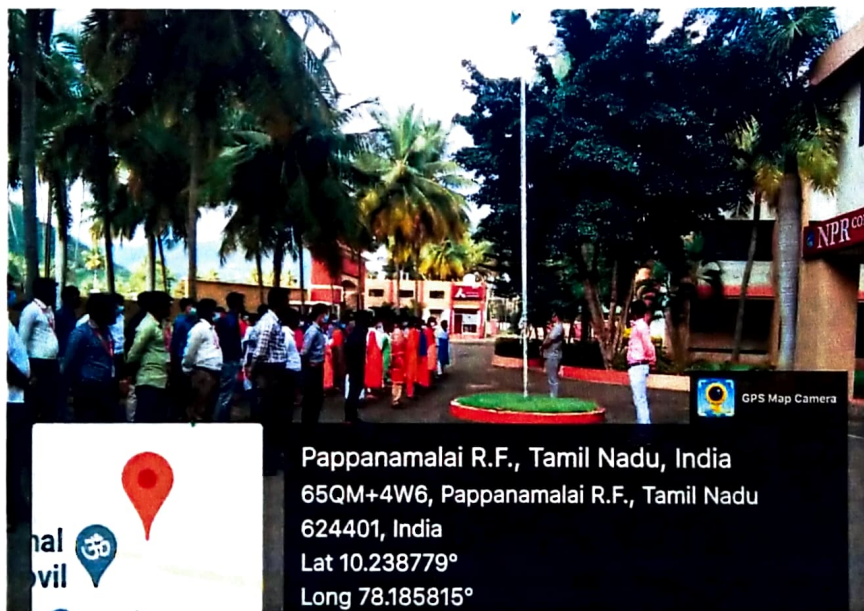
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NPR College of Engineering & Technology
Natham, Dindigul (Dt)-624 401


Principal

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

Report for the 77th Independence Day Celebration

Photo Gallery



Chief guests and faculty members during the celebration



Students and faculty members during the celebration



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Report for the 77th Independence Day Celebration

Summary Report


NPR College of Engineering & Technology, Natham celebrated the 77th Independence Day on 15.08.2023 at 07.00 a.m. on the campus. All the students and faculty members attended the programme. The program was started with the prayer song. Mr. K. Jayaprakasam, AP-ECE delivered the welcome address. The principal of NPRCET presided over the function. After the parade, the flag was hoisted.

The principal of our institution hoisted the National Flag and delivered an inspiring speech, paying tribute to the remarkable contributions of our national leaders. He reflected on their struggles during the fight for independence, emphasizing the immense courage, resilience, and sacrifices they displayed in the face of adversity. Their unwavering commitment to justice and freedom, he said, continues to guide and inspire us today.

He also highlighted that the tricolor stands as a proud symbol of our unity, diversity, and enduring spirit. The event concluded with a heartfelt vote of thanks delivered by Mr. P. Manikandan, AP-Civil, followed by the singing of the National Anthem. The program ended on a joyous note with the distribution of sweets.




IQAC Coordinator


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


Principal


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



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Report for the 75th Republic Day Celebration

Date: 26.01.2024

Time: 7.00 a.m. to 08.00 a.m.

Venue: Main Building

Presided by

Dr. B. Maruthu Kannan,

Principal,

NPR College of Engineering & Technology,

Natham.



IQAC Coordinator

Coordinator - IQAC

NPR College of Engineering & Technology

Natham, Dindigul (Dt)-624 401

Principal

Dr.B.MARUTHU KANNAN, ME., Ph.D.

Principal

NPR College of Engineering and Technology

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Report for the 75th Republic Day Celebration

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DATE: 26.01.2024

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IQAC Coordinator

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



Principal
Dr. B. MARUTHU KANNAN, M.E., Ph.D.,
Principal
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Report for the 75th Republic Day Celebration

Ref: NPRCET/OFF/2023-2024/12

Date: 20.01.2024

Circular

We are happy to inform you that, the 75th Republic Day will be celebrated on 26.01.2024. The flag hoisting ceremony will be held at our college premises at 07.00 a.m. All the teaching, and non-teaching faculty members and students are requested to remain present for that occasion.



Principal

Dr. B. MARUTHU KANNAN, M.E., Ph.D.,
Principal
NPR College of Engineering and Technology
Natham, Dindigul/DG-624 401

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Report for the 75th Republic Day Celebration

Invitation

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

75th Republic Day Celebration

on 26th January 2024

Venue: Main Building

Time: 07.00 a.m. to 08.00 a.m.

Presided by

**Dr. B. Maruthu Kannan,
Principal.**

Organized By

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



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Report for the 75th Republic Day Celebration

Agenda

Prayer Song

Welcome Address

: Dr. K. Ramanan, HOD-CSE

Flag Hoisting

: Dr. B. Maruthu Kannan, Principal

Presidential Address

: Dr. B. Maruthu Kannan, Principal

Vote of Thanks

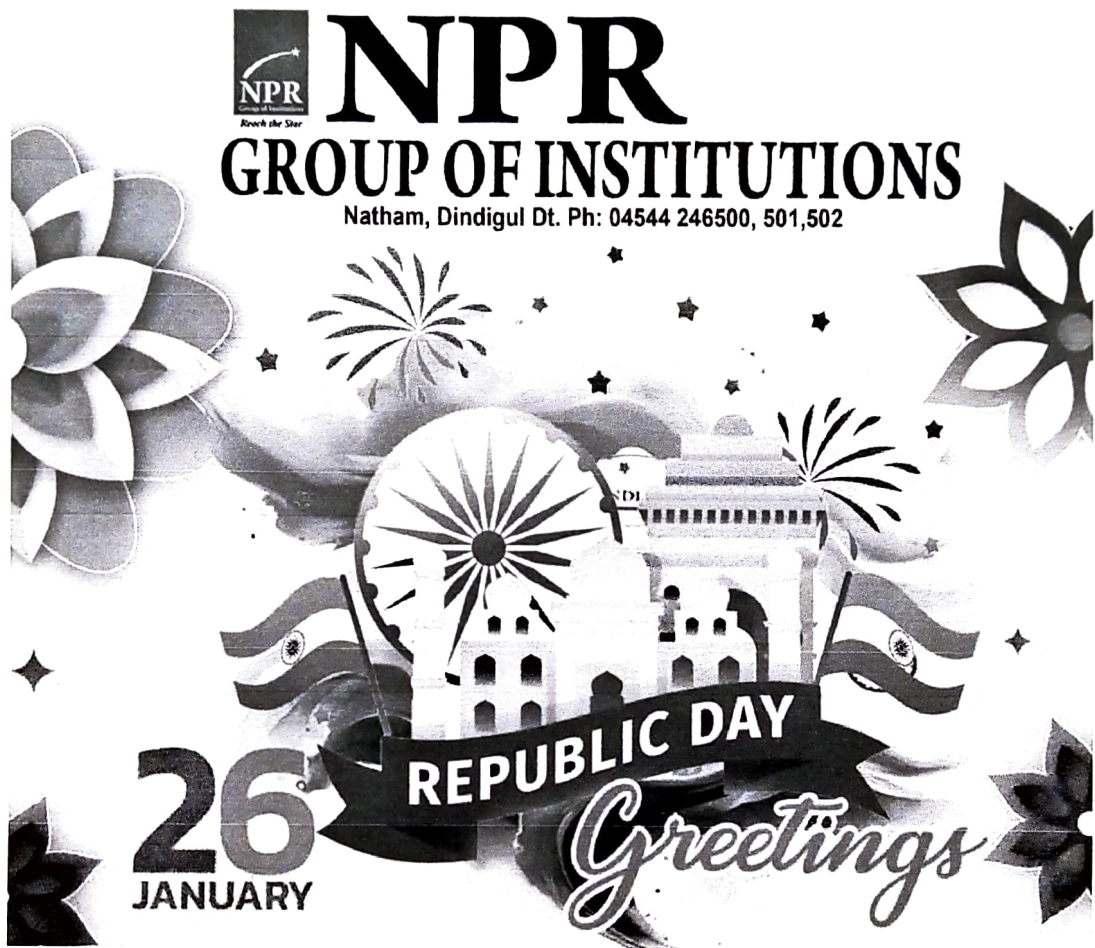
: Mr. S. Sathyamoorthi, AP-EEE

National Anthem

Distribution of sweets

Report for the 75th Republic Day Celebration

Poster





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Report for the 75th Republic Day Celebration

Programme Schedule

Date	Time	Schedule
26 th January 2024 (Friday)	07.00 a.m. - 07.05 a.m.	Prayer Song
	07.05 a.m. - 07.15 a.m.	Welcome Address
	07.15 a.m. - 07.25 a.m.	Flag Hoisting
	07.25 a.m. - 07.35 a.m.	Presidential Address
	07.35 a.m. - 07.45 a.m.	Vote of Thanks
	07.45 a.m. - 07.50 a.m.	National Anthem
	07.50 a.m. - 08.00 a.m.	Distribution of sweets




IQAC Coordinator

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


Principal

Dr.B.MARUTHU KANNAN, M.E.,P.D.,
Principal
NPR College of Engineering and Technology
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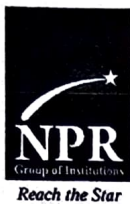
Report for the 75th Republic Day Celebration

Photo Gallery



Students and Faculty members during the Republic Day celebration





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Report for the 75th Republic Day Celebration

Summary Report

NPR College of Engineering & Technology, Natham celebrated the 75th Republic Day on 26.01.2024 at 07.00 a.m. Like every year, this year, also all the students and faculty members attended the programme.

The program was started with the prayer song. Dr. K. Ramanan, HOD-CSE delivered the welcome address. After the parade, the flag was hoisted.

The principal of our Institution hoisted the National Flag and addressed the gatherings. He explained that the theme of India's Republic Day 2024 is "Jan Bhagidari (participation of the common people). The theme "Jan Bhagidari" encapsulates the essence of our democratic ethos, emphasizing the fundamental principle that the strength of our nation lies in the active involvement of every citizen.

He also expressed the vision of our founding fathers who envisaged a Republic where power emanates from the people and governance is by the people, for the people.

Mr. S. Sathyamoorthi, AP-EEE, delivered the vote of thanks. The programme ended with the national anthem followed by the distribution of sweets.




IQAC Coordinator

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


Principal

Dr.B.MARUTHU KANNAN, ME.,Ph.D.,
Principal
NPR College of Engineering and Technology
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