

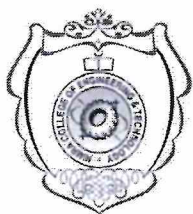
NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-52145

List of workshops/seminars/conferences including programs conducted on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship.

ACADEMIC YEAR:2020-2021

Year	Name of the workshop/ seminar/ conference	Number of Participants	Date
2020-2021	The Impact of Artificial Intelligence on Employment: A Comprehensive Research Analysis	30	16/12/2020
2020-2021	One Day Seminar on "The Real Deal between AI Art and Intellectual Property: A Research Perspective"	30	2/11/2020
2020-2021	One Day Workshop on Revolutionizing Conservation: Cutting Edge Research in Conservation Technologies	29	6/3/2020
2020-2021	Breaking Barriers: Women Redefining the Intellectual Property Landscape	29	28/2/2020
2020-2021	One Day Entrepreneurship Workshop-Build Industry Relevant Skills"	28	12/2/2020
2020-2021	Navigating the Future: Research Advancements in Artificial Intelligence for Navigation	28	9/1/2020


PRINCIPAL
PRINCIPAL
NIMRA COLLEGE OF ENGG. & TECH.
NIMRA NAGAR,
IBRAHIMPATNAM-521 456
VIJAYAWADA.



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456

17-12-2020

PROGRAM REPORT

Program Name	The Impact of Artificial Intelligence on Employment: A Comprehensive Research Analysis
Resource Person	Ms. Shaik Aasha
Date of Activity	16/12/2020
Organized by	Nimra College Of Engineering And Technology (NCET)
Venue	Seminar Hall, NCET

Objectives of the Program:

The objective of the One Day Seminar on " The Impact of Artificial Intelligence on Employment: A Comprehensive Research Analysis " is to provide a comprehensive understanding of the impact of Artificial Intelligence on employment and to analyze the current trends and developments in Artificial Intelligence technology. Besides to examine the potential benefits and challenges associated with Artificial Intelligence adoption in the workforce and to explore the implications of Artificial Intelligence on different industries and job sectors.

Topics Covered:

1. Introduction to Artificial Intelligence: Definitions, types, and applications.
2. The evolution of Artificial Intelligence: Historical overview and current state.
3. Artificial Intelligence and job displacement: Analyzing the potential impact on different industries and occupations.
4. Artificial Intelligence and job creation: Identifying new opportunities and emerging roles.
5. Artificial Intelligence and skills requirements: Assessing the changing skill sets demanded by AI-enabled jobs.
6. Artificial Intelligence and workforce transformation: Strategies for managing the transition and mitigating job losses.
7. Policy and regulatory considerations for Artificial Intelligence in employment.
8. Ethical considerations and responsible Artificial Intelligence practices in the workplace.

A. Sallauddin
PROGRAM CO-ORDINATOR

46



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456



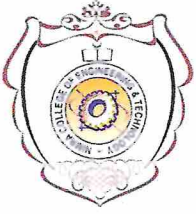
Outcome of Program

The students and the Faculty Members learned the various ways Artificial Intelligence applies in different industries and its potential impact on employment One Day Seminar on “The Impact of Artificial Intelligence on Employment: A Comprehensive Research Analysis”.

They gained knowledge on:

1. the various ways Artificial Intelligence can be applied in different industries and the potential impact on employment
2. the changing skill requirements due to Artificial Intelligence implementation
3. policy implications of Artificial Intelligence on employment
4. Collaboration and knowledge sharing
5. the potential benefits and challenges of Artificial Intelligence on employment

M. Salla.uddin
PROGRAM CO-ORDINATOR



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456



On 16/12/2020, from Nimra College of Engineering and Technology students and Faculty Members have participated in Research Program.

M. Salla uddin.
PROGRAM CO-ORDINATOR



**NIMRA COLLEGE
OF ENGINEERING
AND TECHNOLOGY**

ABOUT COLLEGE

NCET a self-financed institution, was established by Nimra Educational Society in the year 1997. The College is situated on the main NH 09 (Vijayawada- Hyderabad Highway), just 17 KM away from the traditional city - Vijayawada in Andhra Pradesh. NCET is affiliated to Jawaharlal Nehru Technological University, Kakinada, and approved by All India Council for Technical Education (AICTE), New Delhi. NCET is recognized and known as the best college for engineering education in Coastal Andhra. The College provides its students with modern educational facilities while retaining traditional values, as well as using its strong industrial contacts to mould young, talented individuals who can compete in the global arena. In an intensely competitive environment, the college has adopted a dynamic, global, high-quality, creative and communicative approach in education. The college aims at imparting high quality excellent education in Engineering and Technology to all categories of students

PROGRAM COMMITTEE

CHIEF PATRON
Dr. T.N. MURTY
Director (A&P), NES

PATRON
Mr.SYED GULAM GOUSE
Deputy Director, NES

CONVENER
Dr. AKBAR KHAN
Principal, NCET

CO CONVENER
Mr.M.N.POORNA
CHANDRARAO
Asst.Professor

COORDINATOR
Mr.M.SALLAUDDIN
Asst.Professor

ONE DAY SEMINAR ON "THE IMPACT OF ARTIFICIAL INTELLIGENCE ON EMPLOYMENT: A COMPREHENSIVE RESEARCH ANALYSIS"

Programme Schedule

16/12/2020

ORGANIZED BY

NIMRA COLLEGE OF
ENGINEERING & TECHNOLOGY
NIMRA NAGAR, JUPUDI,
IBRAHIMPATNAM, VIJAYAWADA-
521456

Courses Offered:

B-TECH:

- Civil Engineering
- Electronics & Communication
- Engineering
- Electrical & Electronics Engineering
- Mechanical Engineering
- Computer Science & Engineering

M-TECH:

- *Computer Science & Engineering
- *VLSI System Design
- *CAD/CAM
- Power Electronics

OBJECTIVES OF THE PROGRAM:
One Day Seminar on "The Impact of Artificial Intelligence on Employment: A Comprehensive Research Analysis" aims to provide a comprehensive analysis of the impact of artificial intelligence on employment, including its benefits and challenges, and how individuals, organizations, and policymakers can adapt to and leverage these technologies for the betterment of society.

CONTACT US

+91 9912885818

principal_nimra@yahoo.co.in

Nimra Nagar, Jupudi

REGISTRATION FORM

Name :

ROLL NO :

Branch :

Institution :

Address for Communication :
.....
.....
.....

Mobile :

Email :

Signature

Application to be submitted online in the above format along with the scanned copy of the registration form

Resource Person

Shaik Aasha Asst.

Prof.Dept. Of IT St.Martin's
Engineering College,
Dhulapally, Hyderabad,
Telangana,

Venue

Seminar Hall, NCET

Topics

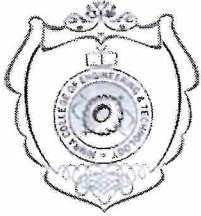
1. Investigating the workforce needs and employment opportunities in the field of AI, including the creation of new industries and occupations, increased opportunities for innovation, and increased productivity.
2. Exploring how AI affects employment, skills, productivity, and innovation, and how policymaking can respond.
3. Discussing the role of artificial intelligence in employee training and development, including how it has revolutionized the way employers approach training and development.
4. Discovering how artificial intelligence can transform employee training, including greater automation, personalization, data insights, and long-term sustainability.
5. Examining the opportunities and drawbacks of using artificial intelligence for training.

For any Queries
contact :

principal_nimra@yahoo.
co.in

LAST DATE TO REGISTRATION

15/12/2020



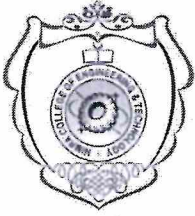
NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR , JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456

LIST OF PARTICIPANTS

NAME OF THE PROGRAM: The Impact of Artificial Intelligence on Employment: A Comprehensive Research Analysis
DATE: 16/12/2020

S.NO	HT NO	NAME OF THE PARTICIPANTS	COURSE & YEAR	SIGNATURE
1	19231A0504	K. Manisha	B. tech	K. Manisha
2	19231A0510	N. Ganesha	B. tech	Ganesha
3	19231A0514	SK. Arshya	B. tech	Arshya
4	19231A0509	M. Roshan	B. tech	Roshan
5	18231A0507	SK. Vijay	B. tech	Vijay
6	18231A0503	A. Iqbal	B. tech	Iqbal
7	19231A0516	Shaik Fathana	B. tech	Shaik Fathana
8	19231A0531	A. Sham	B. tech	Sham
9	19231A0532	MD. Azzad	B. tech	Azzad
10	19231A0537	Saifblani	B. tech	Saifblani
11	18231A0405	S. G. Nagari	B. tech	Nagari
12	18231A0404	I. Phaneer	B. tech	Phaneer
13	18231A0501	SK. Mustaf	B. tech	Mustaf
14	19231A0520	SK. MD. S. Sohail Raza	B. tech	SK. Sohail Raza
15	19231A0542	M. Pavan	B. tech	Pavan
16	19231A0507	K. Manisha	B. tech	Manisha
17	19231A0535	MD. Jobal	B. tech	Jobal
18	18231A0578	SK. Nayam	B. tech	Nayam
19	18231A0519	SK. Rasool	B. tech	Rasool
20	19231A0517	SK. Gauri	B. tech	Gauri
21	19231A0515	SK. Azgar	B. tech	Azgar
22	19231A0536	SK. Asmaan	B. tech	Asmaan
23	18231A0524	Waseed	B. tech	Waseed
24	19231A0513	R. Pavan Kumar	B. tech	Pavan
25	18231A0514	SK. Halib	B. tech	Halib
26	18231A0515	SK. Samir	B. tech	Samir
27	19231A0511	R. Varun	B. tech	Varun
28	19231A0537	MD. Saikat	B. tech	Saikat
29	19231A0538	SK. Moinali	B. tech	Moinali
30				

M. Salla Uddin
PROGRAM COORDINATOR



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456

03/11/2020

PROGRAM REPORT

Program Name	“The real deal between AI art and intellectual property : A research perspective”
Resource Person	Mr. Ishaq Shaik
Date of Activity	02/11/2020
Organized by	Nimra College Of Engineering And Technology (NCET)
Venue	Seminar Hall, NCET

Objectives of the Program:

One Day Seminar on “The real deal between AI art and intellectual property: A research perspective” aim to provide participants with a comprehensive understanding of the intersection of AI art and intellectual property, and the implications of this intersection for the future of art and creativity.

Topics Covered:

1. Understanding the intersection of current state of AI art and intellectual property and distributing art.
2. Discussing the legal and economic implications of AI art
3. Examining the creativity of AI art
4. Identifying the social and cultural implications of AI art
5. Providing a research perspective: The seminar could aim to provide a research perspective on the topic, including the latest research on AI art and intellectual property, and the implications of this research for the future of AI art.


PROGRAM COORDINATOR

48



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456



Outcome of Program

The students and the Faculty Members gained a deeper understanding of the concept of a smart campus and the potential benefits it offers to educational institutions through the Seminar on A One Day Seminar on “The real deal between AI art and intellectual property : A research perspective”

They gained knowledge on:

1. Improved awareness of the legal and economic implications of AI art: Participants could examine the legal and economic implications of AI art, including ownership, copyright, and the impact of AI on the art market.
2. Increased understanding of the social and cultural implications of AI art: Participants could explore the social and cultural implications of interacting with art that was autonomously generated by non-human creative systems, and the importance of interdisciplinary dialogue in understanding the implications of AI art.
3. Networking opportunities: The seminar could provide opportunities for participants to network with other professionals in the field, including intellectual property law professors and practitioners, museum curators, and art historians.
4. Networking opportunities: The seminar could provide opportunities for participants to network with other professionals in the field, including intellectual property law professors and practitioners, museum curators, and art historians.

PREETI P. JYOTHSNA
PROGRAM CO-ORDINATOR

47



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456



On 02/11/2020, from Nimra College of Engineering and Technology students and Faculty Members have participated in IPR Program.

REETHA JYOTHSANA
PROGRAM CO-ORDINATOR

22



NIMRA COLLEGE OF ENGINEERING AND TECHNOLOGY

ABOUT COLLEGE

NCET a self-financed institution, was established by Nimra Educational Society in the year 1997. The College is situated on the main NH 09 (Vijayawada- Hyderabad Highway), just 17 KM away from the traditional city - Vijayawada in Andhra Pradesh. NCET is affiliated to Jawaharlal Nehru Technological University, Kakinada, and approved by All India Council for Technical Education (AICTE), New Delhi. NCET is recognized and known as the best college for engineering education in Coastal Andhra. The College provides its students with modern educational facilities while retaining traditional values, as well as using its strong industrial contacts to mould young, talented individuals who can compete in the global arena.

In an intensely competitive environment, the college has adopted a dynamic, global, high-quality, creative and communicative approach in education. The college aims at imparting high quality excellent education in Engineering and Technology to all categories of students

PROGRAM COMMITTEE

CHIEF PATRON
Dr. T.N. MURTY Director
 (A&P), NES

PATRON
Mr. SYED GULAM GOUSE
 Deputy Director, NES

CONVENER
Dr. AKBAR KHAN
 Principal, NCET

CO CONVENER
Mr. CH NAGA RAJU
 Asst. Professor

COORDINATOR
Mrs. PREETHI JYOTHSNA
 Asst. Professor

DAY SEMINAR ON "THE REAL DEAL BETWEEN AI ART AND INTELLECTUAL PROPERTY : A RESEARCH PERSPECTIVE

Programme Schedule

02/11/2020

ORGANIZED BY

NIMRA COLLEGE OF
 ENGINEERING & TECHNOLOGY
 NIMRA NAGAR, JUPUDI,
 IBRAHIMPATNAM, VIJAYAWADA-
 521456

Courses Offered:

B-TECH:

- Civil Engineering
- Electronics & Communication Engineering
- Electrical & Electronics Engineering
- Mechanical Engineering
- Computer Science & Engineering

M-TECH:

- Computer Science & Engineering
- VLSI System Design
- CAD/CAM
- Power Electronics

OBJECTIVES OF THE PROGRAM:

One Day Seminar on "The real deal between AI art and intellectual property : A research perspective" aim to provide participants with a comprehensive understanding of the intersection of AI art and intellectual property, and the implications of this intersection for the future of art and creativity

CONTACT US

+91 9912885818

principal_nimra@yahoo.co.in

Nimra Nagar, Jupudi

REGISTRATION FORM

Name :

ROLL NO:

Branch :

Institution :

Address for Communication :

Mobile :

Email :

Signature

Application to be submitted online in the above format along with the scanned copy of the registration form

Resource Person

**Mr.SK.ISHAAQ,
IT Administrator,
Arabia hospital,kuwait**

Venue

Seminar Hall, NCET

LAST DATE TO REGISTRATION

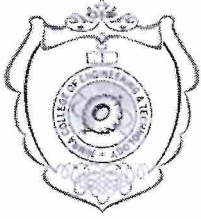
01/11/2020

Topics

1. Understanding the intersection of AI art and intellectual property: The seminar could aim to provide an overview of the current state of AI art and intellectual property law, including the challenges and opportunities presented by the use of AI in creating and distributing art.
2. Discussing the legal and economic implications of AI art: The seminar could examine the legal and economic implications of AI art, including ownership, copyright, and the impact of AI on the art market.
3. Examining the creativity of AI art: The seminar could explore the question of whether AI art can be considered creative, and how this impacts its legal status and protection under intellectual property law.
4. Identifying the social and cultural implications of AI art: The seminar could explore the social and cultural implications of interacting with art that was autonomously generated by non-human creative systems, and the importance of interdisciplinary dialogue in understanding the implications of AI art.

**For any Queries
contact :**

**principal_nimra@yahoo.
co.in**



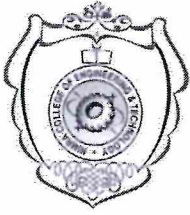
NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
 NIMRA NAGAR , JUPUDI, IBRAHIMPATNAM,VIJAYAWADA-521456

LIST OF PARTICIPANTS

NAME OF THE PROGRAM: The real deal between AI Art and Intellectual property
 DATE: 2-11-2020

S.NO	HT NO	NAME OF THE PARTICIPANTS	COURSE & YEAR	SIGNATURE
1	19231A0501	Ms. Sahid	C-S-E	[Signature]
2	19231A0503	Vandana	C-S-E	[Signature]
3	19231A0502	Rabban	C-S-E	[Signature]
4	19231A0505	M. Harsha	C-S-E	[Signature]
5	19231A0510	N. Ganesh	C-S-E	[Signature]
6	19231A0513	R. Parvathi	C-S-E	[Signature]
7	19231A0515	S. Arjun	C-S-E	[Signature]
8	19231A0516	S. Praveen	C-S-E	[Signature]
9	19231A0518	S. Arjun	C-S-E	[Signature]
10	19231A0512	K. Manoj	C-S-E	[Signature]
11	19231A0514	S. Fatima	C-S-E	[Signature]
12	19231A0515	S. Arjun	C-S-E	[Signature]
13	19231A0527	S. M. Arshad	C-S-E	[Signature]
14	19231A0528	M. Manoj	C-S-E	[Signature]
15	19231A0529	A. Ali	C-S-E	[Signature]
16	19231A0530	S. Harsha	C-S-E	[Signature]
17	19231A0521	B. Prithvi	CSE	[Signature]
18	19231A0522	Dr. Brahmoor Khan	EBE	[Signature]
19	19231A0523	S. A. Mannan	CSE	[Signature]
20	19231A0524	S. A. Mannan	CSE	[Signature]
21	19231A0528	M. Arjun	CSE	[Signature]
22	19231A0525	Sb. Ahmed	C-S-E	[Signature]
23	19231A0526	T. Hussain	C-S-E	[Signature]
24	18231A0401	Abdul Khan	C-S-E	[Signature]
25	18231A0402	Ch. Varun	E-C-E	[Signature]
26	18231A0404	K. Phani	E-C-E	[Signature]
27	18231A0405	S. G. Naga	E-C-E	[Signature]
28	18231A0408	Sai	E-C-E	[Signature]
29	18231A0512	D. Partha	C-S-E	[Signature]
30	18231A0511	S. M. D. Arjun	C-S-E	[Signature]

[Signature]
 PROGRAM COORDINATOR



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456

Date: 07/03/2020

PROGRAM REPORT

Program Name	One Day Workshop on Revolutionizing Conservation: Cutting Edge Research in Conservation Technologies
Resource Person	Ms. Sk. Fathima
Date Of Activity	6/3/2020
Organized by	Nimra college of Engineering and Technology
Venue	NCET CSE Class Room

Objectives of the program:

Objective: The objective of the One Day Seminar on "Revolutionizing Conservation: Cutting-Edge Research in Conservation Technology" is to explore and discuss the latest advancements in technology and how they are being utilized to enhance conservation efforts worldwide. The seminar aims to provide participants with insights into the potential of technology to revolutionize conservation practices and inspire them to incorporate these innovations into their own work.

Topics covered:

1. Introduction to Conservation Technology
2. Remote Sensing and GIS Applications
3. Artificial Intelligence and Machine Learning: Discussion on how AI and machine learning algorithms are being applied to analyze large datasets identifies patterns, and support decision-making in conservation planning and management.
4. Conservation Robotics: Examination of the use of robots and autonomous systems for tasks such as habitat restoration, monitoring, and surveillance, and their potential to improve efficiency and reduce risks in conservation operations.


PROGRAM CO-ORDINATOR



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456



Outcome of the program:

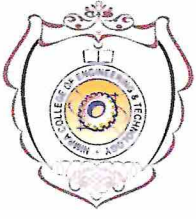
As a result of attending the students and the Faculty Members equipped with the knowledge and tools necessary to effectively protect and manage their intellectual property. They will gain a clear understanding of copyright, trademark and patent laws, enabling them to safeguard their creative works and brand identities from infringement through the One Day Workshop on Revolutionizing Conservation: Cutting Edge Research in Conservation Technologies.

They gained knowledge on:

1. The current trends and developments in conservation technology
2. Understanding the potential of various technologies to enhance conservation efforts
3. Practical implementation of these technologies through case studies and real-world examples.
4. Ethical implications and challenges associated with adopting and utilizing technology in conservation.


PROGRAM CO-ORDINATOR

49



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456



On 6/3/2020, from Nimra College of Engineering and Technology students and Faculty Members have participated in Research Program.


PROGRAM CO-ORDINATOR



NIMRA COLLEGE OF ENGG.& TECH.

Nimra Nagar, Jupudi

ABOUT COLLEGE

NCET a self-finance institution, was established by Nimra Educational Society in the year 1997. The College is situated on the main NH 09 (Vijayawada- Hyderabad Highway), just 17 KM away from the traditional city - Vijayawada in Andhra Pradesh. NCET is affiliated to Jawaharlal Nehru Technological University, Kakinada, and approved by All India Council for Technical Education (AICTE), New Delhi.

NCET is recognized and known as the best college for engineering education in Costal Andhra. The College provides its students with modern educational facilities while retaining traditional values, as well as using its strong industrial contacts to mould young, talented individuals who can compete in the global arena.

In an intensely competitive environment, the college has adopted a dynamic, global, high-quality, creative and communicative approach in education. The college aims at imparting high quality excellent education in Engineering and Technology to all categories of students.

PROGRAM COMMITTEE

CHIEF PATRON

Dr. T.N. Murty
Director (A&P), NES

PATRON

Mr.Syed Gulam Gouse

Deputy Director, NES

CONVENER

Dr. Akbar Khan

Principal, NCET

CO CONVENER

Dr.K.A.Lathief

Professor

COORDINATOR

Ms.Shamshad begum

Asst professor

VENUE : NCET SEMINAR HALL

One Day Workshop on “One Day Workshop on Revolutionizing Conservation: Cutting Edge Research in Conservation Technologies”

DATE-06-03-2020

ORGANIZED BY

NIMRA COLLEGE OF
ENGINEERING & TECHNOLOGY

Courses Offered:

B.Tech

- Civil Engineering
- Electronics & Communication
- Computer Science & Engineering
- Electrical & Electronics Engineering
- Mechanical Engineering

M.Tech.

- Computer Science & Engineering
- VLSI System Design
- CAD/CAM
- Power Electronics

OBJECTIVES OF THE PROGRAM

The objective of the One Day Seminar on "Revolutionizing Conservation: Cutting-Edge Research in Conservation Technology" is to explore and discuss the latest advancements in technology and how they are being utilized to enhance conservation efforts worldwide. The seminar aims to provide participants with insights into the potential of technology to revolutionize conservation practices and inspire them to incorporate these innovations into their own work.

REGISTRATION FORM:

Name :

ROLL NO:.....

Branch :

Institution :

Address for Communication :

..... Branch

.....

Institution :

Address for Communication :

Mobile :

Email : **Signature**

Application to be submitted online in the above format along with the scanned copy of the registration form.

Resource Person

**Mr. SK.FATHIMA
Technical**

**Engineer, Efronics, Guntur,
AP**

Last date for

Registration: 05-03-2020

CONTACT US

+91 9885381777

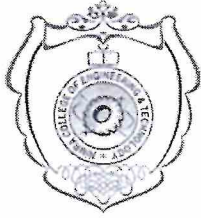
principal_nimra@yahoo.co.in

Nimra Nagar, Jupudi

Topics :-

1. Introduction to Conservation Technology
2. Remote Sensing and GIS Applications
analyze large datasets, identify patterns, and support decision-making in conservation planning and management.
3. Conservation Robotics: Examination of the use of robots and autonomous systems for tasks such as habitat restoration, monitoring, and surveillance, and their potential to improve efficiency and reduce risks in conservation operations.





NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR , JUPUDI, IBRAHIMPATNAM,VIJAYAWADA-521456

LIST OF PARTICIPANTS

NAME OF THE PROGRAM:

DATE:

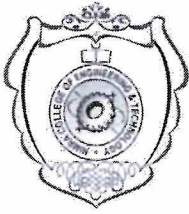
One day workshop on Revolution in
 Piping Conservation Cutting Edge Research
 in Conversation Technologies.

S.NO	HT NO	NAME OF THE PARTICIPANTS	COURSE & YEAR	SIGNATURE
1	19231A0519	SK Khornajhon	B. tech	SK. Khornajhon
2	18231A0506	K. Sarfali	B. tech	(SA)
3	18231A0507	K. Malladi	B. tech	Malladi
4	K. Va 19231A0511S/4	K. Varun	B. tech	Varun
5	18231A0514	SK. Gajali	B. tech	Gajali
6	18231A0510	M. SaiShantan	B. tech	Sai
7	SK. Azgar 19231A0515	SK. Azgar	B. tech	Azgar
8	18231A0521	T. Gnanasegan	B. tech	Gan
9	18231A0522	MD. Vali	B. tech	Vali
10	19231A0516	Shaik Fathana	B. tech	Shaik Fathana
11	19231A0517	SK. Gousiya	B. tech	Gousiya
12	19231A0530	S. Anas	B. tech	Anas
13	19231A0522	Modi Pavan	B. tech	Pavan
14	18231A0511	Fathima	B. tech	Fathima
15	19231A0523	Syed Hanman	B. tech	Hanman
16	19231A0530	MD. Akmal	B. tech	Akmal
17	19231A0520	SK. MDS. Sohail Raza	B. tech	SK. Sohail Raza
18	19231A0511	K. Varun	B. tech	K. Varun
19	18231A0515	Wazeem	B. tech	Wazeem
20	19231A0507	Gousiya Parveen	B. tech	Gousiya
21	18231A0501	Abdul-Han	B. tech	(A)
22	18231A0502	CH. Viswas	B. tech	Viswas
23	19231A0512	K. Manoj	B. tech	Manoj
24	18231A0515	SK. Jambha	B. tech	Jambha
25	18231A0515	SK. Jambha	B. tech	Jambha
26	19231A0504	K. Manisha	B. tech	K. Manisha
27	18231A0516	SK. Karim	B. tech	(K)
28	Sai 19231A0531	Sait Alam	B. tech	Sait
29				
30	19231A0536	Sumear	B. tech	Sumear

PROGRAM COORDINATOR

20

25



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456

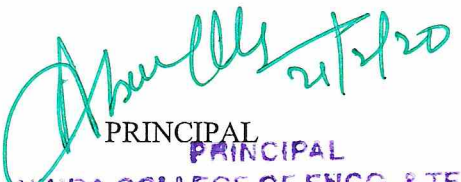
Date: 21/02/2020

CIRCULAR









This is to inform you all that, "A One Day Seminar on "Breaking Barriers: Women Redefining the Intellectual Property Landscape" by Ms. Uma Maheswari, Woman Police Constable, Ibrahimpatnam, Andhra Pradesh, is being organized by Nimra College of Engineering and Technology on 28/2/2020. I request you all to register immediately and attend the program.

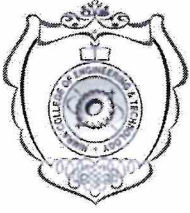
Venue: NCET Seminar Hall

Timing: 10:30 AM


PRINCIPAL
PRINCIPAL
NIMRA COLLEGE OF ENGG. & TECH
NIMRA NAGAR.
IBRAHIMPATNAM-521 456
VIJAYAWADA.

Copy to:

ECE	CSE	ME	EEE	S&H	TPO	Office	Library
							



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456

Date: 29/2/2020

PROGRAM REPORT

Program Name	Barriers: Women Redefing the Intellectual Property Landscape
Resource Person	Ms. Uma Maheswari
Date Of Activity	28/2/2020
Organized by	Nimra college of Engineering and Technology
Venue	NCET Class Room 109

Objectives of the program:

The objectives of the program to break barriers and redefine the intellectual property landscape for women are:

Topic covered:

1. To empower women in the field of innovation and creativity.
2. To engage more women in the business of innovation and creativity.
3. To highlight the role of women entrepreneurs in shaping the startup landscape
4. To provide IP insights from women in heavily male-dominated industries
5. To create a more diverse and equitable industry by promoting the rise of women in IP

M. Anarewari
PROGRAM CO-ORDINATOR

52



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456



Outcome of the program:

The outcomes of the program to break barriers and redefine the intellectual property landscape for women are:

1. Enabling women's participation in the IP system by offering fee reductions and free legal assistance for the preparation and submission of patent applications
2. Showcasing how women in all regions are shaping the world through their imagination, ingenuity, and hard work
3. Providing IP insights from women in heavily male-dominated industries

M. Amarasuvarni
PROGRAM CO-ORDINATOR

57



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456



11

11

On 28/2/2020, from Nimra College of Engineering and Technology students and Faculty Members have participated in International Property Rights Program.

M. Amarasuri
PROGRAM CO-ORDINATOR



NIMRA COLLEGE OF ENGG.& TECH.

Nimra Nagar, Jupudi

ABOUT COLLEGE

NCET a self-finance institution, was established by Nimra Educational Society in the year 1997. The College is situated on the main NH 09 (Vijayawada- Hyderabad Highway), just 17 KM away from the traditional city - Vijayawada in Andhra Pradesh. NCET is affiliated to Jawaharlal Nehru Technological University, Kakinada, and approved by All India Council for Technical Education (AICTE), New Delhi.

NCET is recognized and known as the best college for engineering education in Costal Andhra. The College provides its students with modern educational facilities while retaining traditional values, as well as using its strong industrial contacts to mould young, talented individuals who can compete in the global arena.

In an intensely competitive environment, the college has adopted a dynamic, global, high-quality, creative and communicative approach in education. The college aims at imparting high quality excellent education in Engineering and Technology to all categories of students.

PROGRAM COMMITTEE

CHIEF PATRON

Dr. T.N. Murty
Director (A&P), NES

PATRON

Mr.Syed Gulam Gouse
Deputy Director, NES

CONVENER

Dr. Akbar Khan
Principal, NCET

CO CONVENER

Mr.CH.Nagaraju
Asst.Professor

CO ORDINATER

Mrs.M.Amareswari
Asst.professor

VENUE : NCET ROOM.NO:103

**One day seminar on
"Breaking
Barriers:Women
Redefining the
Intellectual Property
Landscape"**

DATE:28-02-2020

**ORGANIZED BY
NIMRA COLLEGE OF
ENGINEERING AND
TECHNOLOGY**

Courses Offered:

B.Tech

Civil Engineering
Electronics & Communication
Computer Science & Engineering
Electrical &
Electronics Engineering
Mechanical Engineering

M.Tech.

Computer Science & Engineering
VLSI System Design
CAD/CAM
Power Electronics

Object of the program

1. Enabling women's participation in the IP system by offering fee reductions and free legal assistance for the preparation and submission of patent applications
2. Showcasing how women in all regions are shaping the world through their imagination, ingenuity, and hard work
3. Providing IP insights from women in heavily male-dominated industries

REGISTRATION FORM:

Name :

Rollno:

Branch :

Institution :

Address for Communication :

Mobile :

Email :

Signature

Application to be submitted online in the above format along with the scanned copy of the registration form.

Resource Person
Ms. Uma Maheswari
Woman police
constable, Ibrahimpatnam,
AP.

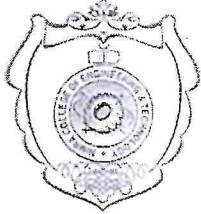
Last date for
Registration: 27-02-2020

CONTACT US

+91 9885381777
principal_nimra@yahoo.co.in
Nimra Nagar, Jupudi

Topics :-

1. To empower women in the field of innovation and creativity.
2. To engage more women in the business of innovation and creativity.
3. To highlight the role of women entrepreneurs in shaping the startup landscape
4. To provide IP insights from women in heavily male-dominated industries
5. To create a more diverse and equitable industry by promoting the rise of women in IP



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY

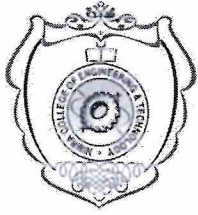
NIMRA NAGAR , JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456

LIST OF PARTICIPANTS

NAME OF THE PROGRAM: Breaking Barriers Women
DATE: 28/02/2020
Re defining the intellectual Property land scope.

S.NO	HT NO	NAME OF THE PARTICIPANTS	COURSE & YEAR	SIGNATURE
1	18231A0501	SK. MUSTAFA	C.S.E	SK. Mustafa
2	18231A0502	Abhay Prasad	CSE	Abhay
3	18231A0522	SY. MD Vali	CSE	Sy. md vali
4	18231A0504	CH. SRINU	C.S.E	CH. SRINU
5	18231A0402	Ch. Viswas	E.EE	Ch. Viswas
6	18231A0505	J. vijay kumar	C.S.E	J. vijay kumar
7	18231A0525	T. Pavani	C.S.E	T. Pavani
8	18231A0508	MD. Ayusha	C.S.E	MD. Ayusha
9	18231A0506	K. Saifali	C.S.E	K. Saif Ali Khan
10	18231A0510	M. Sai shanka	C.S.E	K. Sai Kisan
11	18231A0511	MD. S. Fathima	C.S.E	MD. S. Fathima
12	18231A0512	P. Faiza	CSE	Faiza P
13	18231A0513	SK. Ameer Khan	CSE	SK. Ameer
14	18231A0514	SK. Galib	CSE	SK. Galib
15	18231A0503	A. Kauser	CSE	A. Kauser
16	18231A0520	SK. Tajuddin	CSE	SK. Tajuddin
17	18231A0507	K. Malladi	CSE	K. Malladi
18	18231A0518	SK. Nayeem	CSE	SK. Nayeem
19	18231A0518	T. binaseem	CSE	T. binaseem
20	18231A0520	SK. Tajuddin	C.S.E	SK. Tajuddin
21	18231A0524	SY. WAJEEED	C.S.E	SY. WAJEEED
22	18231A0502	Abhay Prasad	CSE	Abhay Prasad
23	18231A0523	Syed. shanaz	CSE	Syed. shanaz
24	18231A0523	Syed. wajeeed	CSE	Syed. wajeeed
25	18231A0405	S.G. Naga Sai	ECE	S. Naga Sai
26	18231A0523	sysheema	CSE	sysheema
27	18231A0403	G. Gopala	ECE	G. Gopala
28	18231A0404	K. Phaniendra	ECE	K. Phani
29	18231A0405	S. G. Naga Sai	ECE	G. Naga Sai
30				

M. Amarewar
PROGRAM COORDINATOR



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456

13/02/2020

PROGRAM REPORT

Program Name	“One Day Entrepreneurship Workshop - Build Industry Relevant Skills”
Resource Person	Anok Kumar Tenali
Date of Activity	12/02/2020
Organized by	Nimra College Of Engineering And Technology (NCET)
Venue	Seminar Hall, NCET

Objectives of the Program:

One Day Seminar on “One Day Entrepreneurship Workshop - Build Industry Relevant Skills” program can vary depending on the specific workshop, but generally, the goals are to help participants develop and strengthen their entrepreneurial skills, motivate them for achievement, and enable them to be independent.

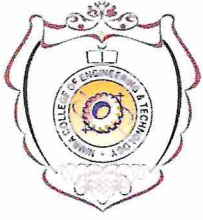
Topics Covered:

- Social media marketing
- Legal workshop series for start-ups
- How to pitch an idea
- Market validation
- Technical skills necessary to produce the business's product or service
- Managerial skills essential to the day-to-day operations of the business
- Personal goals and how they align with the business goals
- Identifying resources and relationships
- Evaluating personal roles.

Shamila

PROGRAM CO-ORDINATOR

53



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456



Outcome of Program:

The students and the Faculty Members gained a deeper understanding of the concept of a smart campus and the potential benefits it offers to educational institutions through the Seminar on “One Day Entrepreneurship Workshop - Build Industry Relevant Skills”.

They gained knowledge on:

- A diverse range of topics, including social media marketing, legal workshop series for start-ups, how to pitch an idea, market validation, technical skills necessary to produce the business's product or service, managerial skills essential to the day-to-day operations of the business, personal goals.
- The business goals, identifying resources and relationships, evaluating personal roles, examining organizational capabilities, business management skills, teamwork and leadership skills, communication and listening skills, customer service skills, financial skills, time management, and organization skills.
- Developing crucial life skills, such as collaboration and teamwork, public speaking, data collection and analysis, social media advocacy, problem-solving, creativity, and innovation.

Shamila
PROGRAM CO-ORDINATOR

53



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456



On 12/02/2020, from Nimra College of Engineering and Technology students and Faculty Members have participated in Entrepreneurship Program.

Shamila

PROGRAM CO-ORDINATOR



**NIMRA COLLEGE OF
ENGINEERING & TECHNOLOGY**

**NIMRA COLLEGE
OF ENGINEERING
AND TECHNOLOGY**

ABOUT COLLEGE

NCET a self-financed institution, was established by Nimra Educational Society in the year 1997. The College is situated on the main NH 09 (Vijayawada- Hyderabad Highway), just 17 KM away from the traditional city - Vijayawada in Andhra Pradesh. NCET is affiliated to Jawaharlal Nehru Technological University, Kakinada, and approved by All India Council for Technical Education (AICTE), New Delhi. NCET is recognized and known as the best college for engineering education in Coastal Andhra. The College provides its students with modern educational facilities while retaining traditional values, as well as using its strong industrial contacts to mould young, talented individuals who can compete in the global arena.

In an intensely competitive environment, the college has adopted a dynamic, global, high-quality, creative and communicative approach in education. The college aims at imparting high quality excellent education in Engineering and Technology to all categories of students

PROGRAM COMMITTEE

CHIEF PATRON
Dr. T.N. MURTY
Director (A&P), NES

PATRON

Mr.SYED GULAM GOUSE
Deputy Director, NES

CONVENER
Dr. AKBAR KHAN
Principal, NCET

CO CONVENER
Mr.E.SATEESH
Asst.Professor

COORDINATOR
Mrs.SK.SHARMILA
Asst.Professor

A One Day Seminar on "One Day Entrepreneurship Workshop - Build Industry Relevant Skills

Programme Schedule

12/02/2020

ORGANIZED BY

NIMRA COLLEGE OF
ENGINEERING & TECHNOLOGY
NIMRA NAGAR, JUPUDI,
IBRAHIMPATNAM, VIJAYAWADA-
521456

Courses Offered:

B-TECH:

- Civil Engineering
- Electronics & Communication Engineering
- Electrical & Electronics Engineering
- Mechanical Engineering
- Computer Science & Engineering

M-TECH:

- Computer Science & Engineering
- VLSI System Design
- CAD/CAM
- Power Electronics

Objectives of the Program:

One Day Seminar on "One Day Entrepreneurship Workshop - Build Industry Relevant Skills" program can vary depending on the specific workshop, but generally, the goals are to help participants develop and strengthen their entrepreneurial skills, motivate them for achievement, and enable them to be independent

LAST DATE TO REGISTRATION

11/02/2020

REGISTRATION FORM

Name :
ROLL NO :
Branch :
Institution :
Address for Communication :
.....
.....
Mobile :
Email :

Signature

Application to be submitted online in the above format along with the scanned copy of the registration form

Resource Person

**Mr.Anok Kumar Tenali,
Marketing Executive, Leo
Global Company,
Vijayawada, AP**

Venue

Seminar Hall, NCET

Topics

- Social media marketing
- Legal workshop series for start-ups
- How to pitch an idea
- Market validation
- Technical skills necessary to produce the business's product or service
- Managerial skills essential to the day-to-day operations of the business
- Personal goals and how they align with the business goals
- Identifying resources and relationships
- Evaluating personal roles.

For any Queries

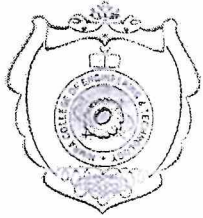
contact :

**principal_nimra@yahoo.
co.in**

CONTACT US

+91 9912885818

**principal_nimra@yahoo.co.in
Nimra Nagar, Jupudi**



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR , JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456

LIST OF PARTICIPANTS

NAME OF THE PROGRAM:

One day Entrepreneurship Workshop
Build Industry Relevant skills.

DATE:

12/02/2020

S.NO	HT NO	NAME OF THE PARTICIPANTS	COURSE & YEAR	SIGNATURE
1	19231A0531	A. SHAM	CSE	A. Sham
2	19231A0529	A. Ali	CSE	A. Ali
3	19231A0536	Sk. Ashwath	CSE	Sk. Ashwath
4	19231A0537	Md. Tqbal	CSE	Md. Tqbal
5	19231A0538	Sk. Moinuddin	CSE	Sk. Moinuddin
6	19231A0515	Sk. Azgar	CSE	Sk. Azgar
7	19231A0540	LSDY KUMAR	CSE	Sk. madhukar
8	19231A0539	N. Ramakrishna	CSE	N. Rama.
9	19231A0523	S. Amannan	CSE	S. Amannan
10	19231A0540	LSDY KUMAR	CSE	L. S. D. Y. K. U. M. A. R.
11	19231A0504	K. Harisha	CSE	K. Harisha
12	19231A0532	MD. AFZAL	CSE	MD. AFZAL
13	19231A0517	Sk. Gousia	CSE	Sk. Gousia
14	20235A0401	Shah. Nageena	ECE	Sk. Nageena
15	19231A0541	V. Vamsi Krishna	CSE	V. Vamsi Krishna
16	19231A0531	A. Shah	CSE	A. Shah
17	19231A0509	M. Roshma	CSE	M. Roshma
18	19231A0512	K. Monoj	CSE	K. Monoj
19	19231A0530	S. HOQUE	CSE	S. Hoque
20	19231A0510	N. Ganesh	CSE	N. Ganesh
21	19231A0542	M. Pavan	CSE	M. Pavan
22	19231A0533	M. Hussain	CSE	M. Hussain
23				
24	19231A0512	K. Manoj	CSE	K. Manoj
25				
26	19231A0537	MD. Saif Alam	CSE	MD. Saif Alam
27	19231A0507	M. Jabid	CSE	M. Jabid
28	20235A0401	SK. NAGEENA	ECE	SK. NAGEENA
29	19231A0501	AMS. SHAB	CSE	AMS. SHAB
30				

Sharmila
PROGRAM COORDINATOR



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456

02-01-2020

CIRCULAR

This is to inform you all that One day seminar on “**Navigating the Future: Research Advancements in Artificial Intelligence for Navigation**” by Mr, Shaik Imdad, MEP Planning Engineer, Kartech Services; SPC Bahrain is being organized by Nimra College of Engineering and Technology on 09/01/2020. I request you all to register at the earliest and attend the program.

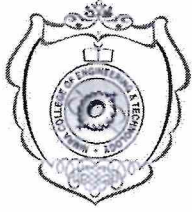
Venue: NCET Seminar Hall

Timing: 10 AM

Shaik Imdad
PRINCIPAL
NIMRA COLLEGE OF ENGG. & TECH.
NIMRA NAGAR.
IBRAHIMPATNAM-521 456
VIJAYAWADA.

Copy to:

ECE	CSE	ME	EEE	S&H	TPO	Office	Library
<i>CO</i>	<i>G. Mani</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>T. Aravind</i>	<i>[Signature]</i>	<i>[Signature]</i>



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456

10/01/2020

PROGRAM REPORT


Program Name	Navigating the Future: Research Advancements in Artificial Intelligence for Navigation
Resource Person	Mr. Imdad Shaik
Date of Activity	09/01/2020
Organized by	Nimra College Of Engineering And Technology (NCET)
Venue	Seminar Hall, NCET

Objectives of the Program:

The objectives of the "One Day Seminar on Navigating the Future: Research Advancements in Artificial Intelligence for Navigation" aims to provide a resounding success, delivering valuable knowledge, fostering networking opportunities, and inspiring participants to explore the vast possibilities offered by machine learning in their professional endeavors. Additionally, considering the fast-paced nature of the field, regular updates and advanced seminars on recent developments in machine learning would be beneficial to keep participants informed about the latest trends and advancements.

Topics Covered:

1. Education and Awareness
2. Introduction to Artificial intelligence for navigation
3. Real-world applications of AI across different domains
4. Definition and basic concepts
5. Supervised, unsupervised, and reinforcement learning
6. Types of Navigation problems: classification, regression, clustering


PROGRAM CO-ORDINATOR



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456



Outcome of Program

Advancements in AI for navigation have the potential to improve efficiency, safety, and accuracy in various sectors, including transportation, logistics, and robotics. However, it is important to study and address the risks and implications associated with advanced AI technologies. Proper research and development are necessary to ensure the responsible and ethical use of AI in navigation.

They gained knowledge on:

1. **Support from AI Technologies:** The development and prevalence of AI technologies can effectively support navigation. AI can enhance navigation systems by providing real-time data analysis, predictive modeling, and intelligent decision-making capabilities.
2. **Autonomous Vehicles:** AI plays a crucial role in the navigation of autonomous vehicles. Advanced AI systems can control the vehicle and make navigational decisions, such as automated guidance, collision avoidance, and lane-changing systems.


PROGRAM CO-ORDINATOR

54



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456



On 09/01/2020, from Nimra College of Engineering and Technology students and Faculty Members have participated in Research Program.


PROGRAM CO-ORDINATOR



NIMRA COLLEGE OF ENGG.& TECH.

Nimra Nagar, Jupudi



VENUE : NCET SEMINAR HALL

PROGRAM COMMITTEE

ABOUT COLLEGE

One Day Workshop on Navigating the Future: Research Advancements in Artificial Intelligence for Navigation

DATE-09/01/2020

ORGANIZED BY

NIMRA COLLEGE OF
ENGINEERING & TECHNOLOGY
NIMRA NAGAR, JUPUDI,
IBRAHIMPATNAM, VIJAYAWADA-
521456

CHIEF PATRON

Dr. T.N. Murty
Director (A&P), NES

PATRON

Mr.Syed Gulam Gouse
Deputy Director, NES

CONVENER

Dr. Akbar Khan
Principal, NCET

CO CONVENER

Dr.K.A.Lathief
Professor

CO ORDINATOR

**Ms.Md.Shamshad
Begum**
Asst.professor

NCET a self-finance institution, was established by Nimra Educational Society in the year 1997. The College is situated on the main NH 09 (Vijayawada- Hyderabad Highway), just 17 KM away from the traditional city - Vijayawada in Andhra Pradesh. NCET is affiliated to Jawarharlal Nehru Technological University, Kakinada, and approved by All India Council for Technical Education (AICTE), New Delhi.

NCET is recognized and known as the best college for engineering education in Costal Andhra. The College provides its students with modern educational facilities while retaining traditional values, as well as using its strong industrial contacts to mould young, talented individuals who can compete in the global arena.

In an intensely competitive environment, the college has adopted a dynamic, global, high-quality, creative and communicative approach in education. The college aims at imparting high quality excellent education in Engineering and Technology to all categories of students.

Topics :-

1. Education and Awareness
2. Introduction to Artificial intelligence for navigation
3. Real-world applications of AI across different domains
4. Definition and basic concepts
5. Supervised, unsupervised, and reinforcement learning
6. Types of Navigation problems: classification, regression, clustering

REGISTRATION FORM:

Name :

ROLL NO :

Branch :

Institution :

Address for Communication :

Mobile :

Email :

Signature

Application to be submitted online in the above format along with the scanned copy of the registration form.

Resource Person

Mr. SHAIK IMDAD

MEP Planning Engineer, kartech services
SPC Bahrain

Last date for

Registration: 08-01-2020

CONTACT US



+91 9885381777



principal_nimra@yahoo.co.in



Nimra Nagar, Jupudi

Courses Offered:

B.Tech

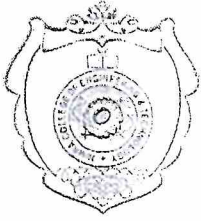
- Civil Engineering
- Electronics & Communication
- Computer Science & Engineering
- Engineering Electrical & Electronics Engineering
- Mechanical Engineering

M.Tech.

- Computer Science & Engineering
- VLSI System Design
- CAD/CAM
- Power Electronics

Object of the program

The objectives of the "One Day Seminar on Navigating the Future: Research Advancements in Artificial Intelligence for Navigation" aims to provide a resounding success, delivering valuable knowledge, fostering networking opportunities, and inspiring participants to explore the vast possibilities offered by machine learning in their professional endeavours. Additionally, considering the fast-paced nature of the field, regular updates and advanced seminars on recent developments in machine learning would be beneficial to keep participants informed about the latest trends and advancements.



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456

LIST OF PARTICIPANTS

NAME OF THE PROGRAM:

Navigating the Future: Research
Advancements in Artificial Intelligence
For Navigation.

DATE:

9/9/2020

S.NO	HT NO	NAME OF THE PARTICIPANTS	COURSE & YEAR	SIGNATURE
1	17231A0524	sk. Mohamad	CSE	sk. H.
2	17231A0539	sk. Shareef	CSE	Shareef
3	17231A0534	Sb. Nreas	CSE	Nreas
4	17231A0510	MD. SULYAN	CSE	Sulyan
5	17231A0535	sb. shahara	CSE	shahara
6	17231A0510	Hd. Sulthan	CSE	Sulthan
7	17231A0532	SK-MUJEEB	CSE	Mujeeb
8	17231A0523	sk. Sahwal	CSE	Sahwal
9	17231A0547	sk. Salman	CSE	Salman
10	17231A0523	sk. Farun	CSE	Farun
11	17231A0514	Hd. Saheeha	CSE	Saheeha
12	17231A030	sk. Hussain	CSE	Hussain
13	17231A0548	N. Babu	CSE	Babu
14	17231A0401	sk. Hameed	CSE	Hameed
15	17231A0403	MD. Sheruh	CSE	Sheruh
16	17231A0201	MD-SIRAJ	CSE	Siraj
17	17231A0520	sk. Iqbal	CSE	Iqbal
18	17231A0204	sk. Rasheed Aled	CSE	Rasheed
19	1723170411	Muham	CSE	Muham
20	17231A0404	Sr. Kanishma	CSE	Kanishma
21	1723170407	Azam	CSE	Azam
22	17231A0501	sk. Saideen	CSE	Saideen
23	17231A0528	sk. Harisulla	CSE	Harisulla
24	17231A0540	Syed. Abd. Raheem	CSE	Raheem
25	17231A0527	sk. Kourma	CSE	Kourma
26	17231A0408	sk. Abdulla	CSE	Abdulla
27	17231A0402	sk. Kourma	CSE	Kourma
28	17231A0503	Ab. Raheem	CSE	Abdulla
29				
30				

PROGRAM COORDINATOR