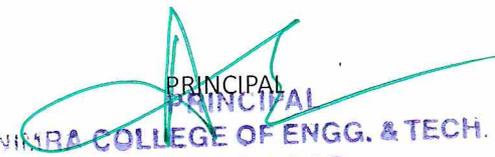


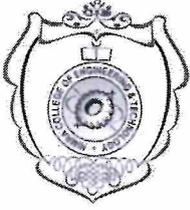
NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-52145

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

ACADEMIC YEAR:2021-2022

Year	Name of the workshop/ seminar/ conference	Number of Participants	Date
2021-2022	"A One Day Seminar on Investor Awareness and The Role of Regulators: A Research Perspective"	22	1/12/2021
2021-2022	One Day Workshop on "Entrepreneurship and Innovation as Career Opportunity"	26	29/12/2021
2021-2022	Mobile computing and Its Application: Exploring Research and Advancements	28	8/12/2021
2021-2022	IP for Social Media Influencers and Content Creators	30	30/11/2021
2021-2022	One Day Seminar on "Entrepreneurship and Human Resource Development for 21st Century".	26	9/11/2021
2021-2022	One Day Seminar on Role of Police in IP Rights Enforcement	26	22/10/2021
2021-2022	One Day Seminar on Advancements in Composite Materials and Polymers: Exploring Research Frontiers	26	16/9/2021
2021-2022	Optical Fibre Communication: Advancements, challenges, and Future Directions-A Research Perspective	27	3/5/2021
2020-2021	Advancement In Technology And Their Implications of Entrepreneurship	27	15/02/2021
2020-2021	One Day Seminar on "Role and Importance of IPR for Students and New Inventors"	27	11/1/2021


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



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

02-12-2021

PROGRAM REPORT

Program Name	"A One Day Seminar on Investor Awareness and The Role of Regulators: A Research Perspective"
Resource Person	Mr. Aaquib Ali
Date of Activity	1-12-2021
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 "A One Day Seminar on Investor Awareness and The Role of Regulators: A Research Perspective" is to highlight the significance of investors' awareness in the context of financial markets and to explore the role and responsibilities of regulators in ensuring investor protection. Besides it presents research findings and insights on investors' awareness and regulatory practices and discusses effective communication strategies for educating and empowering investors.

Topics Covered:

1. Importance of Investors' Awareness in Financial Markets
2. Role and Responsibilities of Regulators in Investor Protection
3. Research Findings on Investors' Awareness and Regulatory Practices
4. Effective Communication Strategies for Investor Education
5. Empowering Investors through Financial Literacy Programs
6. Case Studies on Successful Investor Awareness Campaigns
7. Future Directions for Investor Protection and Regulatory Policies


PROGRAM CO-ORDINATOR



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



Outcome of Program

The students and the Faculty Members developed a comprehensive understanding of the importance of investors' awareness in financial markets and Identification of effective communication strategies for educating and engaging investors through the One Day Seminar on “Enhancing Investors’ Awareness and the Role of Regulators: A Research Perspective”

They gained knowledge on:

1. The importance of investors' awareness and its impact on financial markets.
2. the responsibilities of regulators in safeguarding investors' interests.
3. Insights into research findings regarding investors' awareness levels and the effectiveness of regulatory practices.
4. Awareness of effective communication strategies for educating and engaging investors.
5. The significance of financial literacy programs in empowering investors.
6. The case studies showcasing successful investor awareness campaigns and their outcomes.
7. The emerging trends and future directions for investor protection and regulatory policies.

B. Vijaya Kumar
PROGRAM CO-ORDINATOR

25



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



On 1-12-2021, from Nimra College of Engineering and Technology students and Faculty Members have participated in Research Program.

B. Vijaya Praveen
PROGRAM COORDINATOR



**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. R. VAMSI KRISHNA
Asst. Professor

COORDINATOR
Mr. B. VIJAYA KUMAR
Asst. Professor

**“A ONE DAY SEMINAR
ON INVESTOR
AWARENESS AND THE
ROLE OF REGULATORS:
A RESEARCH
PERSPECTIVE”**

Programme Schedule

01/12/2021

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

PG

- MBA
- MCA

OBJECTIVES OF THE PROGRAM:

The objective of the One Day Seminar on "A One Day Seminar on Investor Awareness and The Role of Regulators: A Research Perspective" is to highlight the significance of investors' awareness in the context of financial markets and to explore the role and responsibilities of regulators in ensuring investor protection. Besides it presents research findings and insights on investors' awareness and regulatory practices and discusses effective communication strategies for educating and empowering investors.

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, MD. Aaquib Ali,
Associate MIS, Artch
Infosystems, HSR Layout,
Bengaluru, Karnataka

LAST DATE TO REGISTRATION

31/11/2021

Topics

1. Importance of Investors' Awareness in Financial Markets
2. Role and Responsibilities of Regulators in Investor Protection
3. Research Findings on Investors' Awareness and Regulatory Practices
4. Effective Communication Strategies for Investor Education
5. Empowering Investors through Financial Literacy Programs
6. Case Studies on Successful Investor Awareness Campaigns
7. Future Directions for Investor Protection and Regulatory Policies

Venue

Seminar Hall, NCET

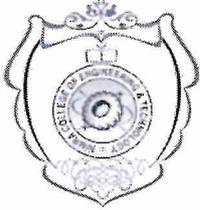
For any Queries
contact :

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

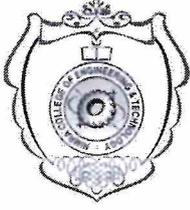
NAME OF THE PROGRAM:

DATE:

A one day Seminar on Investor Awareness and the Role of Regulators
A Research Perspective
12/02/2019

S.NO	HT NO	NAME OF THE PARTICIPANTS	COURSE & YEAR	SIGNATURE
1	21231A0556	V. Kothara Sri Lakshmi	B.Tech-II	V.K. Sri Lakshmi
2	21231A0553	Sd. Muskan	B.Tech-II	Muskan
3	21231A0523	M. Rishmithe	B.Tech-II	M. Rishmithe
4	21231A0509	G. Geethasathi	B.Tech-II	Geethasathi
5	21231A0532	M. Yasodha	B.Tech-II	Yasodha
6	21231A0548	SK. Mubeen	B.Tech-II	SK. Mubeen
7	21231A0538	P. HARISHA	B.Tech-II	P. Harisha
8	21231A0531	M. Sai Chandu	B.Tech-II	M. Sai Chandu
9	21231A0557	R. Prabhakara	B.Tech-II	R. Prabhakara
10	21231A0517	K. Sai Sravan Kumar	B.Tech-II	K. Sai Sravan Kumar
11	21231A0504	A. Sai Mani	B.Tech-II	A. Sai Mani
12	21231A0528	M.D. Ajeeth	B.Tech-II	M.D. Ajeeth
13	21231A0549	SK. Nazima	B.Tech-II	SK. Nazima
14	21231A0505	Ch. Naganarasimha	B.Tech-II	Ch. Naganarasimha
15	21231A0513	P. Sai Deepthi	B.Tech-II	P. Sai Deepthi
16	21231A0554	Nikhitha. T	B.Tech-II	Nikhitha. T
17	21231A0508	Mb. Muskan	B.Tech-II	Mb. Muskan
18	21231A0507	Sr. Ajeeth	B.Tech-II	Sr. Ajeeth
19	22231F0042	SK. Abdulshakir	MCA	SK. AS
20	22231F0025	Krishna Reddy	MCA	Krishna Reddy
21	22231F0019	K. Jagadeesh	MCA	K. Jagadeesh
22	22231F0014	Y. Gopi	MCA	Gopi Yadav
23				
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29				
30				

B. Vinay Kumar
PROGRAM COORDINATOR



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

30-12-2021

PROGRAM REPORT

Program Name	A One Day Workshop on Entrepreneurship And Innovation as Career Opportunity
Resource Person	Mr. Chandra Sekhara Rao
Date of Activity	29/12/2021
Organized by	Nimra College Of Engineering And Technology (NCET)
Venue	Seminar Hall, NCET

Objectives of the Program:

The Workshop on Entrepreneurship and Innovation as Career Opportunity aims to create awareness about entrepreneurship and innovation as viable career options. It enhances participants' knowledge and skills in these areas. It fosters an entrepreneurship mindset, explores career opportunities, provides guidance and mentorship, facilitates networking and collaboration, inspires innovation and disruption, and equips participants with practical tools and resources. The workshop seeks to empower individuals with the necessary knowledge, skills, and mindset to pursue entrepreneurial and innovative career paths.

Topics Covered:

1. Opportunities available in the field of Entrepreneurship and Innovation
2. In-depth knowledge and practical insights into the concepts, strategies and tools
3. Cultivate Entrepreneurship mindset among participants through creativity, critical thinking and problem-solving abilities.
4. Showcase the diverse career opportunities in Entrepreneurship and Innovation
5. Provide guidance and mentorship from experienced entrepreneurs and industry experts
6. Networking and Collaboration
7. Inspire Innovation and Disruption
8. Provide Practical Tools and Resources

PROGRAM CO-ORDINATOR



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



Outcome of Program

The students and the Faculty Members learned the different opportunities available for career building through the workshop on “Entrepreneurship and Innovation for Career Opportunities”.

They gained knowledge on:

1. Benefits and challenges associated with Entrepreneurship and Innovation
2. Developing Innovative ideas and navigating the entrepreneurial ecosystem.
3. Business Planning, Market Analysis, Financial Management and other key aspects of Entrepreneurship and Innovation.
4. Practical Application in real-world scenarios.
5. Innovative solutions, successful ventures and contribution to economic growth and societal development.
6. Necessary skills, knowledge, mindset, and network to embark on entrepreneurship and innovative career paths.

PROGRAM CO-ORDINATOR

27



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



On 29/12/2021, from Nimra College of Engineering and Technology students and Faculty Members have participated in Entrepreneurship Program.

A handwritten signature in blue ink, consisting of stylized, overlapping loops and lines.

PROGRAM CO-ORDINATOR



**NIMRA COLLEGE OF
ENGINEERING & TECHNOLOGY**

**NIMRA COLLEGE
OF ENGINEERING
AND TECHNOLOGY**

ABOUT COLLEGE

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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.KHAJA VALI PATHAN
Asst.Professor

COORDINATOR

Mr.SK.SIRAJUDDIN
Asst.Professor

A ONE DAY WORKSHOP ON ENTREPRENEURSHIP AND INNOVATION AS CAREER OPPORTUNITY

Venue

Seminar Hall, NCET

Programme Schedule

29-12-2021

ORGANIZED BY

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

Topics

1. Opportunities available in the field of Entrepreneurship and Innovation
2. In-depth knowledge and practical insights into the concepts, strategies and tools
3. Cultivate Entrepreneurship mindset among participants through creativity, critical thinking and problem-solving abilities.
4. Showcase the diverse career opportunities in Entrepreneurship and Innovation
5. Provide guidance and mentorship from experienced entrepreneurs and industry experts
6. Networking and Collaboration
7. Inspire Innovation and Disruption
8. Provide Practical Tools and Resources

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. Chandra Sekhara Rao,
 Project Head, Bharatiya Yuva
 Shakti Trust, Vijayawada,
 Andhra Pradesh

LAST DATE TO REGISTRATION

28-12-2021

For any Queries

contact :

principal_nimra@yahoo.co.in

CONTACT US

+91 9912885818

principal_nimra@yahoo.co.in

Nimra Nagar, Jupudi

Offered:

ng
 communication

Electronics Engineering

Engineering

(ML,DS)

Science & Engineering

Design

Electronics

OBJECTIVES OF THE PROGRAM:

on Entrepreneurship and Career Opportunity aims to provide participants with a clear understanding of entrepreneurship as viable career options. It enhances participants' knowledge and awareness about entrepreneurship and its various career paths. It fosters an entrepreneurial mindset, explores career opportunities, provides guidance and mentorship, and facilitates networking and collaboration among participants. The program equips participants with practical tools and resources. The program aims to empower individuals with the necessary knowledge, skills, and mindset to pursue entrepreneurial and innovative career paths.

PG

MBA

MCA

OBJECTIVES

The Workshop

Innovation and

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Courses

B-TECH:

Civil Engineer

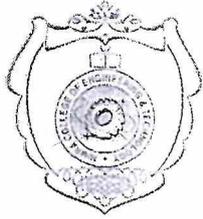
Electronics Eng

Engineering

Electrical & ME

Mechanical Eng

C S E, C S E



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY

NIMRA NAGAR , JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456

LIST OF PARTICIPANTS

NAME OF THE PROGRAM: One day Workshop on "Entrepreneurship and Innovation as Career Opportunity"

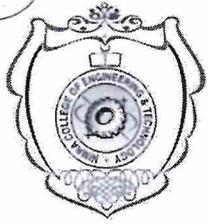
DATE: 29/12/2021

S.NO	HT NO	NAME OF THE PARTICIPANTS	COURSE & YEAR	SIGNATURE
1	21231A4210	S. PUGARAO	B.Tech	S. PUGARAO
2	21231A4204	T. Veerabhadra	B.Tech	T. Veerabhadra
3	21231A4422	Y. Sudeep Reddy	B.Tech	Y. Sudeep Reddy
4	21231A4201	B. Aditya	B.Tech	B. Aditya
5	21231A4208	Md. Waszeer Ali	B.Tech	Md. Waszeer Ali
6	21231A4424	SK. Farid	B.Tech	SK. Farid
7	21231A4412	Md. Touhid	B.Tech	Md. Touhid
8	21231A4408	K. Varasi	B.Tech	K. Varasi
9	21231A4420	SEKHAR	B.Tech	SEKHAR
10	21231A4409	K. NAGA VENKAT	B.Tech	K. NAGA VENKAT
11	21231A4405	D. Yashwanth	B.Tech	D. Yashwanth
12	21231A4411	MD. SAJJAD	B.Tech	MD. SAJJAD
13	21231A4425	S. RAJKHATOON	B.Tech	S. RAJKHATOON
14	21231A4406	G. Manasa	B.Tech	G. Manasa
15	21231A4402	A. Harshitha	B.Tech	A. Harshitha
16	21231A4417	S. Naga Damsi	B.Tech	S. Naga Damsi
17	21231A4414	P. SADDAM	B.Tech	P. SADDAM
18	21231A4416	S. Manikanta	B.Tech	S. Manikanta
19	21231A4419	Soun	B.Tech	Soun
20	21231A4405	D. Yashwanth	B.Tech	D. Yashwanth
21	21231A4410	Md. H. Saadiya	B.Tech	Md. H. Saadiya
22	21231A4426	SK. AMEENA	B.Tech	SK. AMEENA
23				
24	21231A4421	Syed gafe	B.Tech	Syed gafe
25				
26	21231A4205	Manjunath	B.Tech	Manju
27	21231A4202	CH. BHARGAV	B.Tech	CH. BHARGAV
28				
29				
30				


PROGRAM COORDINATOR

14

31



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
Nimra Nagar, Jupudi, Ibrahimpatnam, Vijayawada-521456

04-12-2021

CIRCULAR

This is to inform you all that, "A One Day Seminar on "Mobile Computing & It's application: Exploring Research & Advancements" by Mrs. M. Kiran Mai, Asst. Professor, Vignan University, is being organized by Nimra College of Engineering and Technology on 08/12/2021. I request you all to register immediately and attend the program.

Venue: NCET Seminar Hall

Timing: 10:00 AM

Paul
PRINCIPAL 4/12/21
NIMRA COLLEGE OF ENGG. & TECH.
NIMRA NAGAR,
IBRAHIMPATNAM-521 456
VIJAYAWADA.

Copy to:

ECE	CSE	ME	EEE	S&H	TPO	Office	Library
<i>W</i>	<i>Copy</i>	<i>Alu</i>	<i>W</i>	<i>W</i>	<i>T. Arun</i>	<i>W</i>	<i>W</i>



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
Nimra Nagar, Jupudi, Ibrahimpatnam, Vijayawada-521456

9/12/2021

PROGRAM REPORT

Program Name	“Mobile Computing & It’s application: Exploring Research & Advancements”
Resource Person	Mrs. M. Kiran Mai
Date of Activity	08/12/2021
Organized by	Nimra College Of Engineering And Technology (NCET)
Venue	Seminar Hall, NCET

Objectives of the Program:

One Day Seminar on “Mobile Computing & its application: Exploring Research & Advancements”. Educating participants on the history and evolution of mobile computing as a field of research and design. Providing an overview of the characteristics required for realizing a mobile wireless computing environment. Besides discussing recent advances in mobile computing and disconnected operation and encouraging participants to explore new ideas and applications in mobile computing and to contribute to the growth and advancement of the field.

Topics Covered:

- Introduction to mobile computing: Definition, history, and evolution of mobile computing as a field of research and design.
- Characteristics required for realizing a mobile wireless computing environment.
- Recent advances in mobile computing and disconnected operation.
- Capabilities of mobile hardware and networking technology and their applications in m-learning.
- Impact of mobile computing devices on higher education teaching and learning. Challenges and opportunities in mobile computing, including security, privacy, and usability.
- New ideas and applications in mobile computing and their contribution to the growth and advancement of the field.
- Uses and effects of mobile computing devices in K-8 classrooms

M.N.P. CHANDRA RAO
PROGRAM CO-ORDINATOR

30



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 “Mobile Computing & It’s application: Exploring Research & Advancements”.

They gained knowledge on:

- Increased awareness and understanding of the latest advances in wireless communication technologies and their impact on society.
- Knowledge of the characteristics required for realizing a mobile wireless computing environment.
- Understanding of recent advances in mobile computing and disconnected operation.
- Knowledge of the capabilities of mobile hardware and networking technology and their applications in m-learning.
- Understanding of the impact of mobile computing devices on higher education teaching and learning.
- Understanding of the parallel developments between the growth of m-learning and the growth of mobile computing.

M.N.P. GHANIPARAO
PROGRAM CO-ORDINATOR



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



On 08/12/2021 from Nimra College of Engineering and Technology students and faculty members have participated in the research program.

M.N.P CHANDRA RAO
PROGRAM CO-ORDINATOR

REGISTRATION FORM

NAME:

ROLL NO.:

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:

MRS. M. KIRAN MAI, ASST.

**PROFESSOR, VIGNAN
UNIVERSITY**

LAST DATE FOR REGISTRATION:

07-12-2021

NIMRA COLLEGE
OF ENGINEERING AND TECHNOLOGY



ONE DAY WORKSHOP ON “A ONE DAY SEMINAR ON “MOBILE COMPUTING & IT’S APPLICATION: EXPLORING RESEARCH & ADVANCEMENTS”

DATE:08-12-2021

VENUE

NCET Seminar Hall,
Nimra College of Engineering and
Technoogy.

CONTACT US:

+91 9885381777

principal_nimra@yahoo.co.in

Nimra Nagar, Jupudi

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

Mrs.**Vutukuri Padmaja**

Asst. Proffessor

PROGRAM COORDINATOR

Mr. M. N. P. Chandra Rao

Asst Proffessor

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

OBJECTIVES OF THE PROGRAM:

ONE DAY SEMINAR ON "MOBILE COMPUTING & ITS APPLICATION: EXPLORING RESEARCH & ADVANCEMENTS". EDUCATING PARTICIPANTS ON THE HISTORY AND EVOLUTION OF MOBILE COMPUTING AS A FIELD OF RESEARCH AND DESIGN. PROVIDING AN OVERVIEW OF THE CHARACTERISTICS REQUIRED FOR REALIZING A MOBILE WIRELESS COMPUTING ENVIRONMENT. BESIDES DISCUSSING RECENT ADVANCES IN MOBILE COMPUTING AND DISCONNECTED OPERATION AND ENCOURAGING PARTICIPANTS TO EXPLORE NEW IDEAS AND APPLICATIONS IN MOBILE COMPUTING AND TO CONTRIBUTE TO THE GROWTH AND ADVANCEMENT OF THE FIELD.

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.

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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.

COURSES OFFERED:

B.Tech

- CSE(DS)&CSE(AI&ML)
- EEE
- CSE
- ME
- ECE

M.Tech:

- VLSI
- CSE

NIMRA COLLEGE
OF ENGINEERING AND TECHNOLOGY

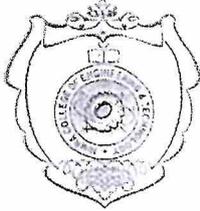


TOPICS:

- INTRODUCTION TO MOBILE COMPUTING: DEFINITION, HISTORY, AND EVOLUTION OF MOBILE COMPUTING AS A FIELD OF RESEARCH AND DESIGN.
- CHARACTERISTICS REQUIRED FOR REALIZING A MOBILE WIRELESS COMPUTING ENVIRONMENT.
- RECENT ADVANCES IN MOBILE COMPUTING AND DISCONNECTED OPERATION.
- CAPABILITIES OF MOBILE HARDWARE AND NETWORKING TECHNOLOGY AND THEIR APPLICATIONS IN M-LEARNING. IMPACT OF MOBILE COMPUTING DEVICES ON HIGHER EDUCATION TEACHING AND LEARNING. CHALLENGES AND OPPORTUNITIES IN MOBILE COMPUTING, INCLUDING SECURITY, PRIVACY, AND USABILITY.
- NEW IDEAS AND APPLICATIONS IN MOBILE COMPUTING AND THEIR CONTRIBUTION TO THE GROWTH AND ADVANCEMENT OF THE FIELD.
- USES AND EFFECTS OF MOBILE COMPUTING DEVICES IN K-8 CLASSROOMS

PG

MBA&MCA



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY

NIMRA NAGAR , JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456

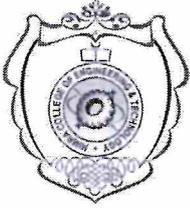
LIST OF PARTICIPANTS

NAME OF THE PROGRAM: **Mobile Computing and Its Application**
Exploring Research and Advancements

DATE: **08/12/2021**

S.NO	HT/NO	NAME OF THE PARTICIPANTS	COURSE & YEAR	SIGNATURE
1	19231A0531	A. SHAM	C.S.E	A. shah
2	19231A0532	Md. Afzal	C.S.E	Afzal
3	19231A0533	M. Hussain	C.S.E	Hussain
4	19231A0535	Md. Akbar	C.S.E	Akbar
5	19231A0537	Md. Saifur Rahman	C.S.E	Saifur Rahman
6	19231A0539	Kamalkrishna	C.S.E	Kamalkrishna
7	19231A0540	S.D. Kumar	C.S.E	S.D. Kumar
8	19231A0541	Kamalkrishna	C.S.E	Kamalkrishna
9	19231A0509	M. Reshma	C.S.E	M. Reshma
10	19231A0504	K. Manisha	C.S.E	K. Manisha
11	19231A0515	Aggar. SK	C.S.E	Aggar. SK
12	19231A0510	Grangsh	C.S.E	Grangsh
13	19231A0542	M. Parash	C.S.E	Parash
14	19231A0536	SK. Sumera	C.S.E	Sumera
15	20235A0401	B. Raggery	ECE	Raggery
16	19231A0529	A. ALI	CSE	ALI
17	19231A0538	SK. Moiguddin	CSE	Moiguddin
18	19231A0572	K. Manoj	CSE	Manoj
19	19231A0507	M. Javid	CSE	Javid
20	19231A0517	SK. Gausia	CSE	Gausia
21	19231A0534	MD. Nawabul Huda	CSE	Nawabul Huda
22	18231A0504	Ch. Saiju	CSE	Saiju
23	18231A0507	K. Nallagati	CSE	Nallagati
24	18231A0509	Md. Safiya	CSE	Safiya
25	18231A0513	SK. Amruteshwar	C.S.E	Amruteshwar
26		Ahmad		Ahmad
27	18231A0516	SK. Karimulla	C.S.E	Karimulla
28	18231A0519	SK. Rasool	C.S.E	Rasool
29				
30				

M. N. CHANDRAN
PROGRAM COORDINATOR



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

Date: 01-12-2021

PROGRAM REPORT

Program Name	IP for social media influencers and content creators
Resource Person	Mr. Sai Ram
Date Of Activity	30/11/2021
Organized by	Nimra college of Engineering and Technology
Venue	NCET seminar hall

Objectives of the program:

The objective is to provide participants with a comprehensive understanding of intellectual property protection and registration for social media influencers and content creators. The seminar would help participants understand the importance of registering their creative work and avoiding any legal concerns related to intellectual property rights. The objective of the seminar on IP for social media influencers and content creators is to provide a platform for influencers and creators to understand the importance of intellectual property (IP) protection and registration.

Topics covered:

- 1) Introduction to intellectual property (IP) and its importance in social media content creation.
- 2) Different types of IP, including copyright, trademark, and patent, and how they apply to social media content creation.
- 3) The importance of registering IP to establish ownership and enforce rights in case of any dispute.
- 4) Case studies of IP disputes in social media and how they were resolved

K. Phani Kumar

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 Seminar on -"IP for social media influencers and content creators".

They gained knowledge on:

1. Understanding of the different types of intellectual property, including copyright, trademark, and patent, and how they apply to social media content creation
2. Importance of registering IP to establish ownership and enforce rights in case of any dispute
3. How to avoid using IP in a way that may create confusion in the minds of the customers concerning the source of the content
4. Different ways to protect digital content, including watermarking, licensing, and monitoring.
5. Legal concerns and complexities surrounding intellectual property rights on social media

K. Phani Kumar
PROGRAM CO-ORDINATOR



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



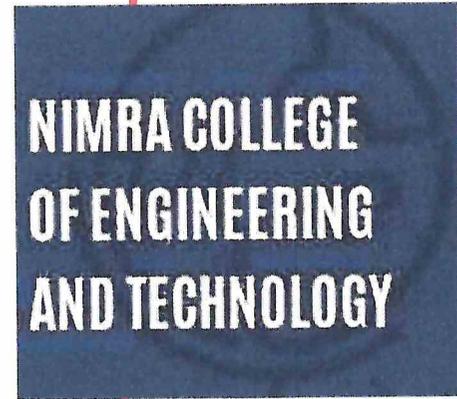
On 30/11/2021, from Nimra College of Engineering and Technology students and Faculty Members have participated in IPR Program.

K. Phani Kumar
PROGRAM CO-ORDINATOR

30



**NIMRA COLLEGE OF
ENGINEERING & 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 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

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.SYED HAMEED
Asst.Professor

COORDINATOR
Mr.K.PHANI KUMAR
Asst.Professor

A ONE DAY SEMINAR ON -"IP FOR SOCIAL MEDIA INFLUENCERS AND CONTENT CREATORS"

Programme Schedule

30/11/2021

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

PG

MBA
MCA

OBJECTIVES OF THE PROGRAM:

The objective is to provide participants with a comprehensive understanding of intellectual property protection and registration for social media influencers and content creators. The seminar would help participants understand the importance of registering their creative work and avoiding any legal concerns related to intellectual property rights. The objective of the seminar on IP for social media influencers and content creators is to provide a platform for influencers and creators to understand the importance of intellectual property (IP) protection and registration

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. Sai Ram,
Marketing Manager,
Leo Global
Company,
Vijayawada, AP

LAST DATE TO REGISTRATION

29/11/2021

Topics

- 1) Introduction to intellectual property (IP) and its importance in social media content creation.
- 2) Different types of IP, including copyright, trademark, and patent, and how they apply to social media content creation.
- 3) The importance of registering IP to establish ownership and enforce rights in case of any dispute.
- 4) Case studies of IP disputes in social media and how they were resolved

For any Queries

contact :

principal_nimra@yahoo.
co.in

Venue

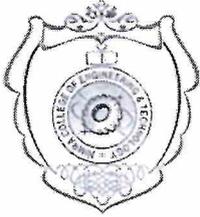
Seminar Hall, NCET

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

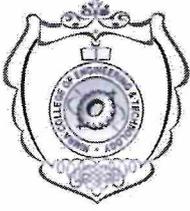
NAME OF THE PROGRAM:

IP for Social Media Influencers
and Content Creators

DATE: 30/11/2021

S.NO	HT NO	NAME OF THE PARTICIPANTS	COURSE & YEAR	SIGNATURE
1	19231A0516	Shairi Fathima	B-tech	Shairi Fathima
2	19231A0515	Shari-Anita	B-tech	(A)
3				
4	19231A0501	Shahbaz	B-tech	Shahbaz
5	19231A0502	Shahreen	B-tech	Shahreen
6	19231A0504	K. Manisha	B-tech	K. Manisha
7	19231A0503	Aranya	B-tech	Aranya
8	19231A0536	SK. Sumear	B-tech	SK. Sumear
9				
10	19231A0502	E. Vishnu	B-tech	Vishnu
11	19231A0535	Ansar	B-tech	(Anu)
12				
13	19231A0514	SK. Arshiga	B-tech	
14	19231A0521	SM. Suhail	B-tech	(Suban)
15	19231A0522	Istam	B-tech	Istam
16	19231A0509	SK. Reshma	B-tech	Reshma
17	19231A0508	b. klm	B-tech	(b. klm)
18	19231A0505	MD Haleema	B-tech	MD Haleema
19				
20	19231A0515	SK. Azgar	B-tech	SK. Azgar
21				
22	19231A0511	K. Varun	B-tech	K. Varun
23	19231A0512	D. Arun	B-tech	A
24				
25	19231A0520	SMS. Sohail	B-tech	Sohail Raza
26				
27	19231A0508	Karishma	B-tech	Karishma
28				
29	19231A0517	SK. Gousiya	B-tech	SK. Gousiya
30				

K. Phani
PROGRAM COORDINATOR



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

10-11-2021

PROGRAM REPORT

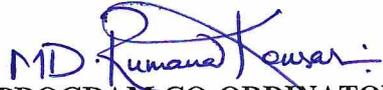
Program Name	One Day Seminar on "Entrepreneurship and Human Resource Development for 21 st Century"
Resource Person	Mr. Abhi
Date of Activity	09/11/2021
Organized by	Nimra College Of Engineering And Technology (NCET)
Venue	Seminar Hall, NCET

Objectives of the Program:

1. The Seminar One Day Seminar on "Entrepreneurship and Human Resource Development for 21st Century" explores the relationship between entrepreneurship and human resource development in the context of the 21st century. It depicts the importance of fostering an entrepreneurial mindset and skills in individuals and organizations. Along with Current trends and challenges in entrepreneurship and human resource development it throws light on Practical knowledge and strategies for effective entrepreneurship and human resource development.

Topics Covered:

1. Identifying entrepreneurial opportunities in the current business landscape
2. Understanding the role of human resources in entrepreneurial success.
3. Building an Entrepreneurial Mindset
4. Effective communication and negotiation skills.
5. Addressing common challenges faced by entrepreneurs.
6. Implementing performance management systems for entrepreneurial ventures.


PROGRAM CO-ORDINATOR



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



Outcome of Program

The students and the Faculty Members increased their awareness and understanding of the significance of entrepreneurship and human resource development in the 21st century. They Enhanced knowledge of the skills, mindset, and competencies required for successful entrepreneurship and improved understanding of the role of human resource development in supporting entrepreneurial endeavours through the One Day Seminar on “Entrepreneurship and Human Resource Development for 21st Century”.

They gained knowledge on:

1. Understanding the key concepts and principles of entrepreneurship in the 21st century.
2. The skills and competencies required for entrepreneurial success.
3. The Insights into the role of human resource development in supporting entrepreneurial endeavors.
4. Strategies for fostering an entrepreneurial mindset and culture within organizations.
5. Awareness of current trends, challenges, and opportunities in entrepreneurship and human resource development.
6. Tools for effective financial management and securing funding for start-ups.
7. Networking opportunities with experts and peers in the field of entrepreneurship and human resource development.

MD. Rumana Kousar
PROGRAM CO-ORDINATOR

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



On 09/11/2021, from Nimra College of Engineering and Technology students and Faculty Members have participated in Entrepreneurship Program.

MD. Rumana Kousar
PROGRAM CO-ORDINATOR



**NIMRA COLLEGE OF
ENGINEERING & TECHNOLOGY**

**NIMRA COLLEGE
OF ENGINEERING
AND TECHNOLOGY**

ABOUT COLLEGE

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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

Mrs.P.UDAYA KUMARI
Asst.Professor

COORDINATOR

Mrs.Md.RUMANA KOUSAR
Asst.Professor

**“A ONE DAY
SEMINAR ON
“HUMAN RESOURCE
DEVELOPMENT FOR
21ST CENTURY”**

Programme Schedule

09/11/2021

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

PG

- MBA
- MCA

OBJECTIVES OF THE PROGRAM:

1. The Seminar One Day Seminar on "Entrepreneurship and Human Resource Development for 21st Century" explores the relationship between entrepreneurship and human resource development in the context of the 21st century. It depicts the importance of fostering an entrepreneurial mindset and skills in individuals and organizations. Along with Current trends and challenges in entrepreneurship and human resource development it throws light on Practical knowledge and strategies for effective entrepreneurship and human resource development.

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. Abhi,
Marketing Manager, Leo Global
Company, Vijayawada,
Andhra Pradesh

LAST DATE TO REGISTRATION

08/11/2021

Venue
Seminar Hall, NCET

Topics

1.	Identifying entrepreneurial opportunities in the current business landscape
2.	Understanding the role of human resources in entrepreneurial success.
3.	Building an Entrepreneurial Mindset
4.	Effective communication and negotiation skills.
5.	Addressing common challenges faced by entrepreneurs.
6.	Implementing performance management systems for entrepreneurial ventures.

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:

DATE:

One day Seminar on Entrepreneurship and Human Resource Development.
09/11/2021 for 21st Century".

S.NO	HT NO	NAME OF THE PARTICIPANTS	COURSE & YEAR	SIGNATURE
1	20231A0506	G. Lakshman	B.Tech	G. Kumar
2	20231A0501	P. Baladitya	B.Tech	P. Baladitya
3	20231A0515	D. Surendra	B.Tech	D. Surendra
4	20231A0523	Sk. Mudassar	B.Tech	Sk. Mudassar
5	20231A0411	SK. Yashwin	B.Tech	SK. Yashwin
6	20231A0408	B. Marya Deepthi	B.Tech	B. Marya Deepthi
7	20231A0526	C. Anurag	B.Tech	C. Anurag
8	20231A0538	L. Sravanthi	B.Tech	L. Sravanthi
9	20231A0502	K. Jhansi	B.Tech	K. Jhansi
10	20231A0510	G. Karva	B.Tech	G. Karva
11	20231A0406	SK. Nalofor	B.Tech	SK. Nalofor
12	20231A0532	MD. Raju	B.Tech	MD. Raju
13	20231A0522	G. Hanumanth	B.Tech	G. Hanumanth
14	20231A0521	MD. Kallan Raha	B.Tech	MD. Kallan Raha
15	20231A0511	C. Naveetha	B.Tech	C. Naveetha
16	20231A0521	V. Sowjanya	B.Tech	V. Sowjanya
17	20231A0517	MD. Salma	B.Tech	MD. Salma
18	20231A0539	Sd Naveed	B.Tech	Sd Naveed
19	20231A0405	V. Zephaniah	B.Tech	V. Zephaniah
20	20231A0407	Slashanulhadin	B.Tech	Slashanulhadin
21	20231A0513	M. Akanksha	B.Tech	M. Akanksha
22	20231A0503	MD. Hazra	B.Tech	MD. Hazra
23	20231A0512	MD. Tehseen	B.Tech	MD. Tehseen
24	20231A0507	K. Sathya	B.Tech	K. Sathya
25	20231A0511	S.C. Abdul Subhan	B.Tech	S.C. Abdul Subhan
26	20231A0502	Sk. Rizwan	B.Tech	Sk. Rizwan
27				
28				
29				
30				

MD. Rumana Khusni
PROGRAM COORDINATOR

28

17



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

18/10/2021

CIRCULAR

This is to inform you all that, "A One Day Seminar on Role of Police in IP Rights Enforcement" by Mr. A. Mani, Sub Inspector of Police, Ibrahimpatnam, Vijayawada; Andhra Pradesh is being organized by our Nimra College of Engineering and Technology on 22/10/2021. I request you all to register immediately and attend the program.

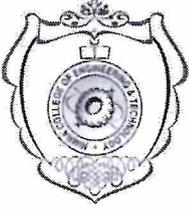
Venue: NCET CSE Class Room 109

Timing: 10:30 AM

M. S. Srinivasulu Reddy
PRINCIPAL
NIMRA COLLEGE OF ENGG. & TECH.
NIMRA NAGAR,
IBRAHIMPATNAM-521 456
VIJAYAWADA.

Copy to:

EEE	ME	ECE	CSE	MBA/MCA	TPO	Office	Library
<i>CO</i>	<i>AW</i>	<i>SP</i>	<i>O. K. V.</i>	<i>AC</i>	<i>T. H. Srinivasulu</i>	<i>[Signature]</i>	<i>CO</i>



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

23/10/2021

PROGRAM REPORT

Program Name	One Day Seminar on Role of Police in IP Rights Enforcement
Resource Person	Mr. A. Mani
Date of Activity	22/10/2021
Organized by	Nimra College Of Engineering And Technology (NCET)
Venue	CSE Class Room, NCET

Objectives of the Program:

The objective of the "One Day Seminar on Role of Police in IP Rights Enforcement" Understand the significance of international property rights: Introduce participants to the concept of international property rights and the importance of protecting intellectual property, trademarks, patents, and copyrights at an international level.

Topics Covered:

1. Economic and social implications of protecting intellectual property rights
2. Overview of the specific role of police in protecting international property rights
3. Investigation techniques and strategies for identifying intellectual property infringements
4. Success stories and case studies highlighting effective enforcement efforts
5. Examination of successful investigations and prosecutions
6. Best practices in evidence collection, surveillance techniques, and digital forensics
7. Ethical implications associated with enforcing international property rights
8. The role of police in protecting international property rights

PROGRAM CO-ORDINATOR



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



Outcome of the Program

The students and the Faculty Members acquired new knowledge and skills related to investigating and enforcing international property rights. They became familiar with best practices, case studies, and emerging trends in combating intellectual property infringements.

They gained knowledge on:

1. Partnerships and collaboration among law enforcement agencies, international organizations, and private sector stakeholders.
2. The value of working together to address international property rights violations and establishing networks for information sharing and joint investigations.
3. The legal frameworks and international agreements governing intellectual property rights.
4. the ethical implications and potential human rights issues associated with enforcing international property rights
5. actionable plans and strategies tailored to their jurisdictions to improve the protection of international property rights


PROGRAM CO-ORDINATOR

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

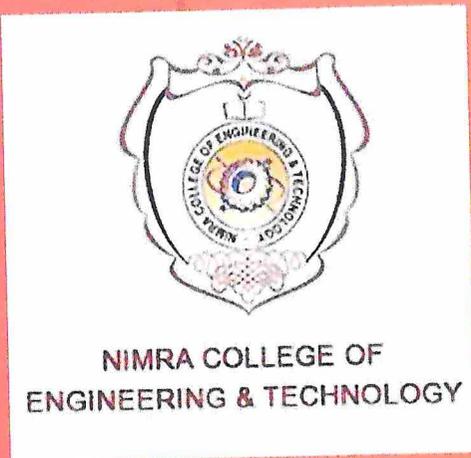


On 22/10/2021, from Nimra College of Engineering and Technology students and Faculty Members have participated in IPR Program.

A handwritten signature in blue ink, appearing to be 'S. K. S.', enclosed within a circular blue outline.

PROGRAM CO-ORDINATOR

28



NIMRA COLLEGE OF ENGINEERING AND TECHNOLOGY

ABOUT COLLEGE

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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.SK.ABDUL.HAFZ
 Asst.Professor

COORDINATOR
Mr.SK.KARIMULLA
 Asst.Professor

"A One Day Seminar on Role of Police in IP Rights Enforcement"

VENUE
ROOM.NO-104
NCET

Programme Schedule

22-10-2021

ORGANIZED BY

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

Courses Offered:

B-TECH:

- C.S.E(AIIML,DS)
- Electronics & Communication
- Engineering
- Electrical& Electronics Engineering
- Mechanical Engineering

M-TECH:

- Computer Science & Engineering
- VLSI System Design

PG

MBA
MCA

OBJECTIVES OF THE PROGRAM:

- 1.Partnerships and collaboration among law enforcement agencies, international organizations, and private sector stakeholders.
- 2.the value of working together to address international property rights violations and establishing networks for information sharing and joint investigations.
- 3.the legal frameworks and international agreements governing intellectual property rights.
- 4.the ethical implications and potential human rights issues associated with enforcing international property rights
- 5.actionable plans and strategies tailored to their jurisdictions to improve the protection of international property rights

REGISTRATION FORM

Name :
ROLL.N :
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

A.MANI

Sub Inspector Of
Police,Ibrahimpatnam,Vijaya
wada,Andhrapradesh

LAST DATE TO REGISTRATION

21-10-2021

Topics

- 1.Economic and social implications of protecting intellectual property rights
- 2.Overview of the specific role of police in protecting international property rights
- 3.Investigation techniques and strategies for identifying intellectual property infringements
- 4.Success stories and case studies highlighting effective enforcement efforts
- 5.Examination of successful investigations and prosecutions
- 6.Best practices in evidence collection, surveillance techniques, and digital forensics
- 7.Ethical implications associated with enforcing international property rights
- 8.The role of police in protecting international property rights

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:

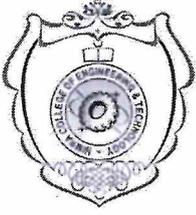
DATE:

One day Seminar on Role of Police in IP Rights Enforcement.

22/10/2021

S.NO	HT NO	NAME OF THE PARTICIPANTS	COURSE & YEAR	SIGNATURE
1	20231A0411	Sk. Yasmin	B.Tech	Sk. Yasmin
2	20231A0410	Sk. Raluana	B.Tech	Sk. Raluana
3	20231A0406	Sk. Neelofar	B.Tech	Sk. Neelofar
4	20231A0408	B. Navya Joseph	B.Tech	B. Navya Joseph
5	20231A0405	V. Zephanish Hitesh	B.Tech.	V. Zephanish Hitesh
6	20231A0407	Sk. Shamsulhuda	B.Tech	Sk. Shamsulhuda
7	20231A0403	A. Ravi Teja	B.Tech	A. Ravi Teja
8	20231A0402	N. Santhosh Kumar	B.Tech	N. Santhosh Kumar
9	20231A0502	K. Jhansi	B.Tech	K. Jhansi
10	20231A0526	C. Kusuma	B.Tech	C. Kusuma
11	20231A0538	L. Sravathi	B.Tech	L. Sravathi
12	20231A0511	Sk. Maneesha	B.Tech	Sk. Maneesha
13	20231A0521	Y. Saijaya	B.Tech	Y. Saijaya
14	20231A0522	G. Hanumanth	B.Tech	G. Hanumanth
15	20231A0501	P. Daladitya	B.Tech	P. Daladitya
16	20231A0506	G. Lakshman	B.Tech	G. Lakshman
17	20231A0541	Md. Haseem Akh	B.Tech	Md. Haseem Akh
18	20231A0517	Md. Salma	B.Tech	Md. Salma
19	20231A0532	Md. Rajif	B.Tech	Md. Rajif
20	20231A0511	Y. Saijaya	B.Tech	Y. Saijaya
21	20231A0514	Sk. Saijaya	B.Tech	Sk. Saijaya
22	20231A0539	Sd. Nand	B.Tech	Sd. Nand
23	20231A0510	G. Kavya	B.Tech	G. Kavya
24	20231A0513	M. Aravind	B.Tech	M. Aravind
25	20231A0503	Md. Lazra	B.Tech	Md. Lazra
26	20231A0512	Md. Tehseen	B.Tech	Md. Tehseen
27				
28				
29				
30				

PROGRAM COORDINATOR



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

Date: 18/9/2021

PROGRAM REPORT

Program Name	“Advancements in composite materials and polymers : Exploring Research Frontiers”
Resource Person	Mr. K. Dasaradh Ram
Date of Activity	16/9/2021
Organized by	Nimra College Of Engineering And Technology (NCET)
Venue	Seminar Hall, NCET

Objectives of the Program:

One Day Seminar on “Advancements in composite materials and polymers : Exploring Research Frontiers” cover a range of topics, including advances in fabrication and processing of composite materials, micro- and nano-structural characterization of polymers and composites, novel composite architectures, interphase engineering, rheology control of polymeric and composite materials, manufacturing of composite structures, in-service performance of polymeric and composite materials and their durability, and functionally graded and multi-functional polymers and composites. Additionally, the seminar could emphasize the importance of interdisciplinary approaches and team efforts to address fragmentation between polymer science and other technical areas.

Topics Covered:

1. Publishing high-quality applied and fundamental research covering traditional and novel polymeric and composite materials with advanced engineering applications.
2. Conducting fundamental scientific and industrial-oriented research in the area of polymeric and composite materials focusing on polymer composite materials, innovative technologies, and manufacturing processes.
3. Maximizing the desirable traits of each constituent material while suppressing their inferior properties.
4. Identifying national research and educational challenges and delineating the corresponding funding priorities needed for planning by funding agencies.

S. Srilakshmi

PROGRAM COORDINATOR



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 “Advancements in composite materials and polymers : Exploring Research Frontiers”

They gained knowledge on:

1. The seminar could lead to the discovery and design of materials for future applications.
2. Exploration of the potential impact of quantum technology on the cyber squatting landscape, including the threats and opportunities presented by these technologies.
3. The seminar could emphasize the importance of interdisciplinary approaches and team efforts to address fragmentation between polymer science and other technical areas.
4. The seminar could also lead to advancements in the manufacturing processes of polymer composite materials and innovative technologies

S. Sri Lakshmi
PROGRAM CO-ORDINATOR

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



On 16/9/2021 Nimra College of Engineering and Technology students and faculty members have participated in Research Program

S. Srilakshmi
PROGRAM CO-ORDINATOR

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GIS



**NIMRA COLLEGE OF
ENGINEERING & TECHNOLOGY**

**NIMRA COLLEGE
OF ENGINEERING
AND TECHNOLOGY**

ABOUT COLLEGE

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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.MD.KHUDEESHIYA
Asst.Professor

COORDINATOR

Mrs.S.SRILAKSHMI
Asst.Professor

**ONE DAY SEMINAR ON
"ADVANCEMENTS IN
COMPOSITE
MATERIALS AND
POLYMERS :
EXPLORING RESEARCH
FRONTIERS**

Programme Schedule

16/09/2021

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
- C.SE,C.S.E(AILM,DS)

M-TECH

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

PG

MBA
MCA

OBJECTIVES OF THE PROGRAM:

One Day Seminar on "Advancements in composite materials and polymers : Exploring Research Frontiers" cover a range of topics, including advances in fabrication and processing of composite materials, micro- and nano-structural characterization of polymers and composites, novel composite architectures, interphase engineering, rheology control of polymeric and composite materials, manufacturing of composite structures, in-service performance of polymeric and composite materials and their durability, and functionally graded and multi-functional polymers and composites. Additionally, the seminar could emphasize the importance of interdisciplinary approaches and team efforts to address fragmentation between polymer science and other technical areas.

REGISTRATION FORM

Name :
ROLL NO :
Branch :
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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. K. Dasaradh Ram,
Asst. Professor,
R.K.College of
Engineering,
Kethanakonda, Andhra
Pradesh,

LAST DATE TO REGISTRATION

15/09/2021

Topics

1. Publishing high-quality applied and fundamental research covering traditional and novel polymeric and composite materials with advanced engineering applications.
2. Conducting fundamental scientific and industrial-oriented research in the area of polymeric and composite materials Focusing on polymer composite materials, innovative technologies, and manufacturing processes.
3. Maximizing the desirable traits of each constituent material while suppressing their inferior properties.
4. Identifying national research and educational challenges and delineating the corresponding funding priorities needed for planning by funding agencies.

Venue

Seminar Hall, NCET

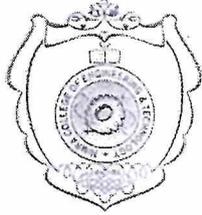
For any Queries
contact :

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 Seminar on Advancements in Composite Materials and Polymers Exploring Research Frontiers

DATE:

S.NO	HT NO	NAME OF THE PARTICIPANTS	COURSE & YEAR	SIGNATURE
1	2023/A0411	sk. Yasmin	B.Tech	sk. Yasmin
2	2023/A0410	sk. Rakshita	B.Tech	Rakshita
3	2023/A0406	sk. Neelofar	B.Tech	sk. Neelofar
4	2023/A0408	B. Nagma Deepthi	B.Tech	B. Nagma Deepthi
5	2023/A0407	sk. shambhuda	B.Tech	sk. shambhuda
6	2023/A0405	V. Zephonid Nitesh	B.Tech	V. Zephonid Nitesh
7	2023/A0403	A. Ravi Raja	B.Tech	A. Ravi Raja
8	2023/A0402	N. Santosh Kumar	B.Tech	Santosh
9	2023/A0542	md. Kallan Rish	B.Tech	Kallan Rish
10	2023/A0515	D. Sruendha	B.Tech	D. Sruendha
11	2023/A0506	G. Lakshman	B.Tech	G. Lakshman
12	2023/A0540	sk. Khalith	B.Tech	sk. Khalith
13	2023/A0539	Sd. Naveed	B.Tech	Sd. Naveed
14	2023/A0514	Sd. Samiran	B.Tech	Sd. Samiran
15	2023/A0504	V. Ganesan	B.Tech	V. Ganesan
16	2023/A0523	sk. Muddasar	B.Tech	sk. Muddasar
17	2023/A0501	P. Baladitha	B.Tech	P. Baladitha
18	2023/A0510	G. Kavita	B.Tech	G. Kavita
19	2023/A0524	sk. Sathya	B.Tech	sk. Sathya
20	2023/A0522	G. Hanthara	B.Tech	G. Hanthara
21	2023/A0511	sk. Maneesha	B.Tech	sk. Maneesha
22	2023/A0521	y. Soujanya	B.Tech	y. Soujanya
23	2023/A0526	C. Anurag	B.Tech	C. Anurag
24	2023/A0513	M. Anankitha	B.Tech	M. Anankitha
25	2023/A0508	md. Hazra	B.Tech	md. Hazra
26	2023/A0512	md. Tahseen	B.Tech	md. Tahseen
27				
28				
29				
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S. Srilakshmi
PROGRAM COORDINATOR



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

Date: 7-3-2021

PROGRAM REPORT

Program Name	Optical Fiber Communication: Advancements ,Challenges, and Future Directions-A Research Perspective
Resource Person	Mr. V. Mohan
Date Of Activity	05/03/2021
Organized by	Nimra college of Engineering and Technology
Venue	NCET Seminar Hall

Objectives of the program:

The seminar aims to provide participants with a comprehensive understanding of the latest research advancements in the field of optical fiber communication systems and their applications in various industries. Participants would gain knowledge on the recent trends and advancements in wireless and optical fiber communication networks, the research challenges in optical communications towards 2020 and beyond, and the principles and practice of optical fiber communication. They would also learn about the applications of optical fiber sensors and sensing networks in measuring physical parameters and the future directions for research and development efforts directed towards future photonic technology.

Topics covered:

1. Recent trends and advancements in wireless and optical fiber communication networks
2. Research challenges in optical communications towards 2020 and beyond
3. Applications of optical fiber sensors and sensing networks in measuring physical parameters like temperature, pressure, and strain
4. Future directions for research and development efforts directed towards future photonic technology

B. Bhagyalakshmi
PROGRAM CORDINATOR



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



Outcome of the program:

The students and the Faculty Members gained knowledge in recent innovative trends in wireless and optical fiber communication networks through the one day seminar on Optical Fiber communication: Advancements, Challenges, and Future Directions-A Research Perspective

They gained knowledge on:

1. An overview of the recent trends and advancements in wireless and optical fiber communication networks
2. An understanding of the research challenges in optical communications towards 2020 and beyond
3. Principles and practice of optical fiber communication, including the design, fabrication, reliability, and testing of optical fibers and fiber cables
4. Applications of optical fiber sensors and sensing networks in measuring physical parameters like temperature, pressure, and strain
5. Future directions for research and development efforts directed towards future photonic technology

B. Bhayalash
PROGRAM CO-ORDINATOR



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



On 05/03/2021, from Nimra College of Engineering and Technology students and Faculty Members have participated in Research Program.

B. Bhegalath
PROGRAM CO-ORDINATOR

26



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.

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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.Syed.Nagul Meera
Asst.Professor

CO ORDINATOR

Mrs.B.Bhagya Lakshmi
Asst.professor

VENUE : NCET SEMINAR HALL

“Optical Fiber communication: Advancements, Challenges, and Future Directions-A Research perspective”

DATE:05/03/2021

ORGANIZED BY
NIMRA COLLEGE OF
ENGINEERING AND
TECHNOLOGY

Courses Offered:

B.Tech

Civil Engineering
Electronics & Communication
Computer Science & Engineering
Electrical &
Electronics Engineering
Mechanical Engineering
CSE(DS)
CSE(AI&ML)

M.Tech.

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

PG

MBA
MCA

Object of the program

The seminar aims to provide participants with a comprehensive understanding of the latest research advancements in the field of optical fiber communication systems and their applications in various industries. Participants would gain knowledge on the recent trends and advancements in wireless and optical fiber communication networks, the research challenges in optical communications towards 2020 and beyond, and the principles and practice of optical fiber communication. They would also learn about the applications of optical fiber sensors and sensing networks in measuring physical parameters and the future directions for research and development efforts directed towards future photonic technology.

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

Mr.V MOHAN

Architect, Mouri Tech, HYD

Last date for Registration:

04/03/2021

CONTACT US



+91 9885381777



principal_nimra@yahoo.co.in



Nimra Nagar, Jupudi

Topics :-

- Recent trends and advancements in wireless and optical fiber communication networks
- Research challenges in optical communications towards 2020 and beyond
Applications of optical fiber sensors and sensing networks in measuring physical parameters like temperature, pressure, and strain
- Future directions for research and development efforts directed towards future photonic technology



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY

NIMRA NAGAR , JUPUDI, IBRAHIMPATNAM,VIJAYAWADA-521456

LIST OF PARTICIPANTS

NAME OF THE PROGRAM:

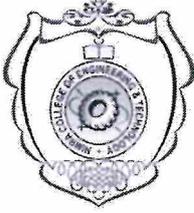
optical fibre Communication

DATE:

Advancements Challenges, and future
Directions A Research Perspective.

S.NO	HT NO	NAME OF THE PARTICIPANTS	COURSE & YEAR	SIGNATURE
1	2023/A0407	Sk. Shanmukh	B.Tech	Sk. Shanmukh
2	2023/A0405	V. Zephaniah Mithesh	B.Tech	V. Zephaniah Mithesh
3	2023/A0402	N. Santosh Kumar	B.Tech	N. Santosh Kumar
4	2023/A0403	A. Ravi Teja	B.Tech	A. Ravi Teja
5	2023/A0411	Sk. Yasmin	B.Tech	Sk. Yasmin
6	2023/A0410	Sk. Rakshana	B.Tech	Sk. Rakshana
7	2023/A0406	Sk. Neelofar	B.Tech	Sk. Neelofar
8	2023/A0408	B. Navya Deepthi	B.Tech	B. Navya Deepthi
9	2023/A0538	L. Sravanthi	B.Tech	L. Sravanthi
10	2023/A0502	K. Jhansi	B.Tech	K. Jhansi
11	2023/A0526	G. Kusuma	B.Tech	G. Kusuma
12	2023/A0532	Md. Rajia	B.Tech	Md. Rajia
13	2023/A0501	P. Balakrishna	B.Tech	P. Balakrishna
14	2023/A0506	G. Lakshman	B.Tech	G. Lakshman
15	2023/A0529	G. Anuradha	B.Tech	G. Anuradha
16	2023/A0517	Md. Salma	B.Tech	Md. Salma
17	2023/A0521	Y. Saijaga	B.Tech	Y. Saijaga
18	2023/A0511	Sk. Manjula	B.Tech	Sk. Manjula
19	2023/A0521	Md. Hassan Bilal	B.Tech	Md. Hassan Bilal
20	2023/A0524	Sk. Salman	B.Tech	Sk. Salman
21	2023/A0510	G. Kavya	B.Tech	G. Kavya
22	2023/A0515	S. Anuradha	B.Tech	S. Anuradha
23	2023/A0523	Sk. Muddasir	B.Tech	Sk. Muddasir
24	2023/A0539	Sd. Naveed	B.Tech	Sd. Naveed
25	2023/A0513	M. Akanksha	B.Tech	M. Akanksha
26	2023/A0503	Md. Husna	B.Tech	Md. Husna
27	2023/A0518	Md. Tehseen	B.Tech	Md. Tehseen
28				
29				
30				

B. Bhagelashu
PROGRAM COORDINATOR



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

16/02/2021

PROGRAM REPORT

Program Name	“Advancement in Technology and their Implications of Entrepreneurship”
Resource Person	Mr. V. Suresh
Date of Activity	15/02/2021
Organized by	Nimra College Of Engineering And Technology (NCET)
Venue	Seminar Hall, NCET

Objectives of the Program:

One Day Seminar on “Advancement in Technology and their Implications of entrepreneurship” aim to provide participants with the knowledge, skills, and mindset needed to navigate the challenges and opportunities presented by technological advancements in entrepreneurship. Participants could gain knowledge of the latest research on the topic, and have the opportunity to network with other professionals in the field.

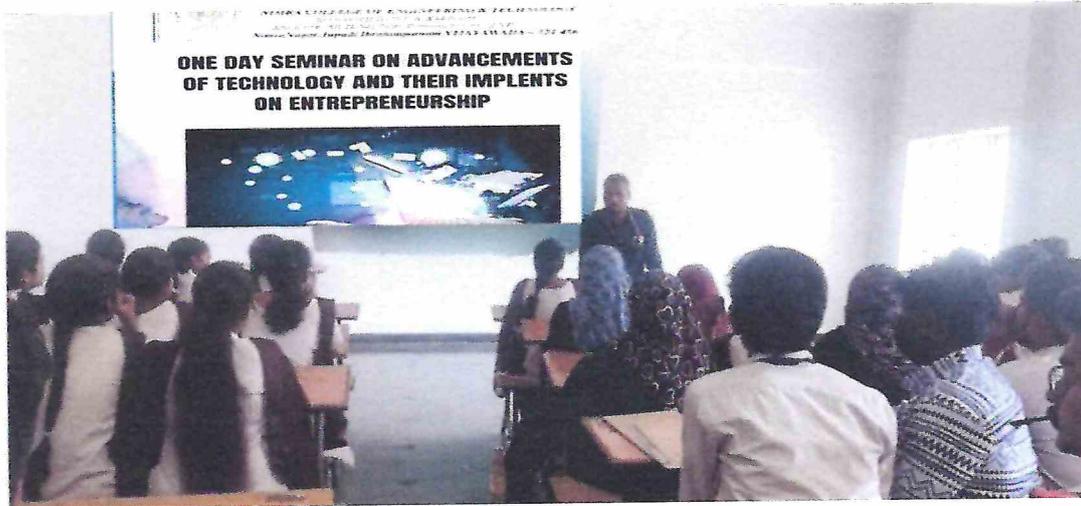
Topics Covered:

1. Networking opportunities for participants to network with other entrepreneurs, technology experts, and researchers in the field
2. Providing a research perspective on the topic, including the latest research on technology and entrepreneurship, and the implications of this research for the future of entrepreneurship.
3. Identifying the implications of technology on entrepreneurship
4. Developing entrepreneurial skills
5. Understanding the impact of technology on entrepreneurship including the challenges and opportunities presented by technological advancements.


PROGRAM COORDINATOR



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 “Advancement in Technology and their Implications of entrepreneurship”

They gained knowledge on:

1. Increased motivation and confidence: Participants could gain motivation and confidence to pursue their entrepreneurial goals, knowing that they have the knowledge, skills, and mindset needed to navigate the challenges and opportunities presented by technological advancements in entrepreneurship.
2. Networking opportunities: The seminar could provide opportunities for participants to network with other entrepreneurs, technology experts, and researchers in the field.
3. Exposure to the latest research on technology and entrepreneurship: The seminar could aim to provide a research perspective on the topic, including the latest research on technology and entrepreneurship, and the implications of this research for the future of entrepreneurship.
4. Enhanced entrepreneurial skills: The seminar could aim to develop entrepreneurial capacities and mindsets, including innovation, creativity, and adaptability to technological changes.


PROGRAM CO-ORDINATOR



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



On 15/02/2021, from Nimra College of Engineering and Technology students and Faculty Members have participated in Entrepreneurship Program.


PROGRAM CO-ORDINATOR

25

NIMRA COLLEGE OF ENGG.& TECH.

Nimra Nagar, Jupudi



ABOUT COLLEGE

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PROGRAM COMMITTEE

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PATRON

Mr.Syed Gulam Gouse
Deputy Director, NES

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Dr. Akbar Khan
Principal, NCET

CO CONVENER

Dr.K.A.Lathief
Professor

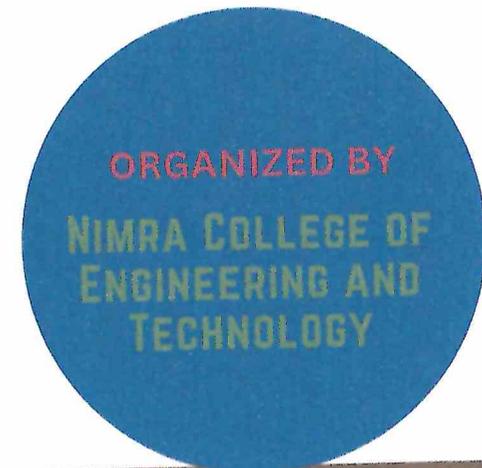
CO ORDINATOR

Ms.Md.Shamshad
Begum Asst.professor

VENUE : NCET SEMINAR HALL

**One day seminar on
“Advancement in
Technology and their
Implications of
entrepreneurship”**

DATE-15-02-2021



Courses Offered:

B.Tech

- Computer Science & Engineering
- Civil Engineering
- Electronics & Communication Engineering
- Electrical & Electronics Engineering
- Mechanical Engineering
C.S.E(AIML&DS)

M.Tech

- Computer Science & Engineering VLSI System Design
 - System Design
- P.G:M.B.A-M.C.A

Objectives of the Program

One Day Seminar on

“Advancement in Technology and their Implications of entrepreneurship” aim to provide participants with the knowledge, skills, and mindset needed to navigate the challenges and opportunities presented by technological advancements in entrepreneurship. Participants could gain knowledge of the latest research on the topic, and have the opportunity to network with other professionals in the field.

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. V.SURESH

Asst.Proffessor,R.K.College of engineering and technology,kethanakonda,AP.

Last date for
Registration: 14-2-2021

CONTACT US

+91 9885381777

principal_nimra@yahoo.co.in

Nimra Nagar, Jupudi

Topics:-

- 1.Networking opportunities for participants to network with other entrepreneurs, technology experts, and researchers in the field
- 2.Providing a research perspective on the topic, including the latest research on technology and entrepreneurship, and the implications of this research for the future of entrepreneurship.
3. Identifying the implications of technology on entrepreneurship
4. Developing entrepreneurial skills
5. Understanding the impact of technology on entrepreneurship including the challenges and opportunities presented by technological advancements.

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:

DATE:

Advancement In Technology And
their Implications of Entrepreneurship

15/02/2021

S.NO	HT NO	NAME OF THE PARTICIPANTS	COURSE & YEAR	SIGNATURE
1	2023/A0405	V-Zephani ah Mukesh	B.Tech	V-Z Mukesh
2	2023/A0403	A.Pavi Teja	B.Tech	A.Pavi Teja
3	2023/A0407	SK Shamshuddin	B.Tech	SK Shamshuddin
4	2023/A0402	A.Santosh Kumar	B.Tech	N-Santosh Kumar
5	2023/A0411	SK. Yasmin	B.Tech	SK. Yasmin
6	2023/A0410	SK. Rakshana	B.Tech	SK. Rakshana
7	2023/A0406	SK. Neelebor	B.Tech	SK. Neelebor
8	2023/A0408	B. Navya Deepthi	B.Tech	B. Navya
9	2023/A0501	P. Baladitya	B.Tech	P. Baladitya
10	2023/A0522	G. Praveen	B.Tech	G. Praveen
11	2023/A0542	M. Hasan Basha	B.Tech	M. Hasan
12	2023/A0506	G. Lakshman	B.Tech	G. Lakshman
13	2023/A0523	SK. Mudhasir	B.Tech	SK. Mudhasir
14	2023/A0510	G. Karya	B.Tech	G. Karya
15	2022/A0524	SK. Salman	B.Tech	SK. Salman
16	2023/A0511	SK. Manasa	B.Tech	SK. Manasa
17	2023/A0538	L. Sravanthi	B.Tech	L. Sravanthi
18	2023/A0526	C. Anura	B.Tech	C. Anura
19	2023/A0532	Md. Rajin	B.Tech	Md. Rajin
20	2023/A0502	K. Jhansi	B.Tech	K. Jhansi
21	2023/A0517	Md. Salma	B.Tech	Salma
22	2023/A051521	Y. Soujanya	B.Tech	Soujanya
23	2023/A0515	D. Suendra	B.Tech	D. Suendra
24	2023/A0539	Sd. Anand	B.Tech	Sd. Anand
25	2023/A0513	M. Akanksha	B.Tech	M. Akanksha
26	2023/A0503	Mahazra	B.Tech	Mahazra
27	2023/A0512	Md. Tehsan	B.Tech	Md. Tehsan
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PROGRAM COORDINATOR



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
Nimra Nagar, Jupudi, Ibrahimpatnam, Vijayawada-521456

12/01/2021

PROGRAM REPORT

Program Name	“Role and Importance of IPR for students and New Inventors”
Resource Person	Mrs. K. Jai Sai Lakshmi
Date of Activity	11/01/2021
Organized by	Nimra College Of Engineering And Technology (NCET)
Venue	Seminar Hall, NCET

Objectives of the Program:

One Day Seminar on “Role and Importance of IPR for students and New Inventors” Educating students and new inventors on the importance of IPR in protecting their ideas and inventions. Providing information on the different types of IPR, such as patents, trademarks, and copyrights. Teaching students and new inventors how to apply for and obtain IPR protection. Helping students and new inventors understand the legal implications of IPR infringement and how to enforce their rights.

Topics Covered:

1. Introduction to IPR: Definition, types, and importance of IPR in protecting ideas and inventions.
2. IPR and innovation: The role of IPR in enhancing the competitiveness of technology-based enterprises, commercializing new or improved products, and providing services based on new or improved technology.
3. IPR and research and development: The importance of IPR in protecting investments in innovation, particularly in the university research community.
4. IPR and higher education: The potential pool of talent for innovation in emerging economies emanates largely from educational institutions and research institutions. A transparent research and development system should be in place in the universities to avoid discrepancies.
5. Benefits of IPR: The primary function of IPRs is to protect and stimulate the development and distribution of new products and the provision of new services based on the creation and exploitation of inventions, trademarks, designs, creative content, or other intangible assets.


PROGRAM CO-ORDINATOR



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 “Role and importance of IPR for students and new inventors”.

They gained knowledge on:

1. Increased awareness and understanding of IPR and its importance in protecting ideas and inventions.
2. Knowledge of the different types of IPR, such as patents, trademarks, and copyrights.
3. Understanding of how to apply for and obtain IPR protection.
4. Awareness of the legal implications of IPR infringement and how to enforce IPR rights.
5. Encouragement to innovate and create new ideas and inventions by providing them with the confidence to pursue their ideas.

PROGRAM CO-ORDINATOR

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



On 11/01/2021 from Nimra College of Engineering and Technology students and faculty members have participated in Research Program

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PROGRAM CO-ORDINATOR

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**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 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

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.D N M RAJU
Asst.Professor

COORDINATOR

Dr.MOHAMMD ASADULLAH
KHAN
Asst.Professor

A ONE DAY SEMINAR ON "ROLE AND IMPORTANCE OF IPR FOR STUDENTS AND NEW INVENTORS

Programme Schedule

11/01/2021

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
- C.S.E(AIML,DS)

M-TECH:

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

PG

- MBA
- MCA

OBJECTIVES OF THE PROGRAM:

One Day Seminar on "Role and Importance of IPR for students and New Inventors" Educating students and new inventors on the importance of IPR in protecting their ideas and inventions. Providing information on the different types of IPR, such as patents, trademarks, and copyrights. Teaching students and new inventors how to apply for and obtain IPR protection. Helping students and new inventors understand the legal implications of IPR infringement and how to enforce their rights.

LAST DATE TO REGISTRATION

10/01/2021

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

**Mrs. K. Jai Sai Lakshmi
Asst Prof Gowtham
college, Vijayawada**

Topics

1.	Introduction to IPR: Definition, types, and importance of IPR in protecting ideas and inventions
2.	IPR and innovation: The role of IPR in enhancing the competitiveness of technology-based enterprises, commercializing new or improved products, and providing services based on new or improved technology.
3.	IPR and research and development: The importance of IPR in protecting investments in innovation, particularly in the university research community.
4.	IPR and higher education: The potential pool of talent for innovation in emerging economies emanates largely from educational institutions and research institutions. A transparent research and development system should be in place in the universities to avoid discrepancies.
5.	Benefits of IPR: The primary function of IPRs is to protect and stimulate the development and distribution of new products and the provision of new services based on the creation and exploitation of inventions, trademarks, designs, creative content, or other intangible assets.

For any Queries

contact :

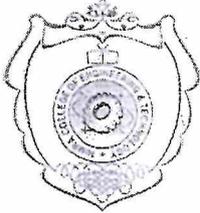
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Nimra Nagar, Jupudi



NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY

NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456

LIST OF PARTICIPANTS

NAME OF THE PROGRAM:

DATE:

One Day Seminar on "Role and Importance of IPR for Students and New Inventors"

S.NO	HT NO	NAME OF THE PARTICIPANTS	COURSE & YEAR	SIGNATURE
1	2023/A0405	V. zephaniah Mukesh	B.Tech	V. z
2	2023/A0407	Sk. Shanishwadi	B.Tech	Sk. Shanishwadi
3	2023/A0411	Sk. Yasmin	B.Tech	Sk. Yasmin
4	2023/A0410	Sk. Palibua	B.Tech	Sk. Palibua
5	2023/A0406	Sk. Neelofar	B.Tech	Sk. Neelofar
6	2023/A0408	B. Navya Deepthi	B.Tech	B. Navya Deepthi
7	2023/A0402	N. Santosh Kumar	B.Tech	N. Santosh Kumar
8	2023/A0403	A. Daviyeek	B.Tech	A. Daviyeek
9	2023/A0506	G. Lakshman	B.Tech	G. Lakshman
10	2023/A0524	Sk. Salman	B.Tech	Sk. Salman
11	2023/A0523	Sk. Mudassar	B.Tech	Sk. Mudassar
12	2023/A0501	P. Baladitya	B.Tech	P. Baladitya
13	2023/A0522	G. Mansur Khan	B.Tech	G. Mansur Khan
14	2023/A0547	M. Hassan Rishi	B.Tech	M. Hassan Rishi
15	2023/A0502	K. Jhansi	B.Tech	K. Jhansi
16	2023/A0511	Sk. Naveed	B.Tech	Sk. Naveed
17	2023/A0510	G. Lavya	B.Tech	G. Lavya
18	2023/A0517	Md. Salim	B.Tech	Md. Salim
19	2023/A0538	L. Sivavathi	B.Tech	L. Sivavathi
20	2023/A0532	Md. Rajia	B.Tech	Md. Rajia
21	2023/A0526	G. Kumar	B.Tech	G. Kumar
22	2023/A0521	M. Saranya	B.Tech	M. Saranya
23	2023/A0539	Sd. Naveed	B.Tech	Sd. Naveed
24	2023/A0515	Sk. Surendra	B.Tech	Sk. Surendra
25	2023/A0513	M. Akanksha	B.Tech	M. Akanksha
26	2023/A0503	Md. Lazva	B.Tech	Md. Lazva
27	2023/A0512	Md. Tehseen	B.Tech	Md. Tehseen
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PROGRAM COORDINATOR