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

ACADEMIC YEAR:2018-2019

Year	Name of the workshop/ seminar/ conference	Number of Participants	Date
2018-2019	One Day Seminar on Entrepreneurship Development	27	18/12/2018
2018-2019	One Day Seminar of "Role of Intellectual Property Rights in the Development of Software Technology and related Industries"	25	4/12/2018
2018-2019	One Day Seminar on "Research Advancements in Navigation Satellite Systems: Navigating the Future"	27	13/10/2018
2018-2019	One Day Seminar on "Research Integration and Collaboration Opportunities for Smart Campus Vision"	30	12/9/2018
2018-2019	One Day Seminar on "Leveraging Machine Learning for Research Advancements in Investor Awareness and Regulatory Oversight"	30	28/08/2018
2018-2019	Harnessing the Power of Big Data: Research and Applications Workshop	29	20/07/2018
2018-2019	One Day Workshop on "Enhancing Virtual Satellite (VSAT) Learning Through Research Integration"	30	11/6/2018

PRINCIPAL
NIMRA COLLEGE OF ENGG. &TECH.
NIMRA NAGAR.
IBRAHIMPATNAM-521 458
VIJAYAWADA.

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

11-12-2018

CIRCULAR

This is to inform you all that, "One Day Seminar on Entrepreneurship Development" by Mr. Syed Mastan Vali Asst. Prof, Dept of MBA, Jakir Hussain College, Ibrahimpatnam, Vijayawada is being organized by Nimra College of Engineering and Technology on 18/12/2018. I request you all to register immediately and attend the program.

Venue: NCET Seminar Hall

Timing: 11 AM

PRINCIPAL

DIRECTOR
ACADEMIC & PLANNING
Nimra College of Engg. & Technology
JUPUDI, IBRAHIMPATNAM
VIJAYAWADA-521 456.

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

19-12-2018

PROGRAM REPORT

Program Name	"One Day Seminar on Entrepreneurship Development"
Resource Person	Mr. Syed Mastan Vali
Date of Activity	18/12/2018
Organized by	Nimra College Of Engineering And Technology (NCET)
Venue	Seminar Hall, NCET

Objectives of the Program:

The seminar aimed to provide participants with valuable insights and knowledge about entrepreneurship, empowering them to embark on their entrepreneurial journey. The event saw a diverse group of aspiring entrepreneurs, business students, and professionals who were eager to learn and explore the world of entrepreneurship. In addition to the informative sessions, the seminar facilitated networking and collaboration among participants. Interactive group activities and networking breaks allowed individuals to connect with like-minded individuals, exchange ideas, and potentially form partnerships or collaborations

Topics Covered:

1. Market research and opportunity identification
2. Business planning and strategy
3. Financing options
4. Marketing and sales techniques
5. Managing operations effectively.
6. Necessary tools and knowledge to start and grow a successful business.

Nareena Begum

PROGRAM CO-ORDINATOR
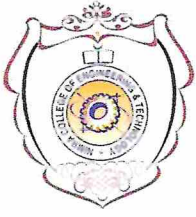
Outcome of Program

The students and the Faculty Members developed Enhanced entrepreneurial mindset, including creativity, risk-taking, and problem-solving abilities with increased awareness and understanding of entrepreneurship as a career option through the One Day Seminar on Entrepreneurship Development.

They gained knowledge on:

1. various aspects of starting and managing a business, such as market research, business planning, financing, marketing, and operations.
2. Strengthened networking and collaboration skills, leading to potential partnerships and business opportunities.
3. overcoming common entrepreneurial challenges and making informed decisions.
4. Fostering a culture of innovation thinking outside the box and identifying new business opportunities.
5. embracing social and environmental sustainability in their entrepreneurial endeavours.

Naseen Begum

PROGRAM CO-ORDINATOR

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

On 18/12/2018, from Nimra College of Engineering and Technology students and Faculty Members have participated in Entrepreneurship Program.

Naseen Begum.

PROGRAM CO-ORDINATOR

Program Committee

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

PATRON
Mr.SYED GULAM GOUSE
Deputy Director, NES

CONVENER
Dr. ABDUL AHAD
Principal, NCET

CO CONVENER
Mr. M. N. P. CHANDRA RAO
Senior Software Engineer, Dassault Systems

PROGRAM COORDINATOR
Mrs.Shaik Naseema Begum

CONTACT US

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

NIMRA COLLEGE
OF ENGINEERING AND TECHNOLOGY

One Day Seminar on:
Entrepreneurship Development

By. Mr. Syed Mastan Vali Asst. Prof,
Dept of MBA, Jakir Hussain
College, Ibrahimpatnam,
Vijayawada
Dt. 18/12/2018
Vn. NCET Seminar Hall
Ti. 11 AM

ORGANIZED BY

Nimra College of
Engineering and Technology

Estd. By. Nimra Educational Society
(A Muslim Minority Society) Affiliated to JNTU, Kakinada
Permitted by Govt. of A.P.

Registration Form:

Name:
....
RollNo.:
....
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

LAST DATE FOR REGISTRATION:
17-12-2018

Objectives Of The Program :

The seminar aimed to provide participants with valuable insights and knowledge about entrepreneurship, empowering them to embark on their entrepreneurial journey. The event saw a diverse group of aspiring entrepreneurs, business students, and professionals who were eager to learn and explore the world of entrepreneurship. In addition to the informative sessions, the seminar facilitated networking and collaboration among participants. Interactive group activities and networking breaks allowed individuals to connect with like-minded individuals, exchange ideas, and potentially form partnerships or collaborations.

**Venue
Seminar Hall, NCET**

NIMRA COLLEGE
OF ENGINEERING AND TECHNOLOGY

Topics :

- Market research and opportunity identification

- Business planning and

- strategy

- Financing options

- Marketing and sales techniques Managing

- operations effectively.

  Necessary tools and knowledge to start and grow a successful business.

For Any Queries
Contact:
principal_nimra@yahoo.com

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 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.
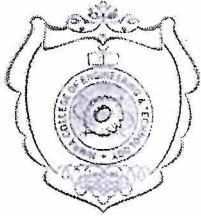
Courses Offered:

B.Tech
- Computer Science & Engineering
- Electronics & Communication
- Engineering Electrical & Electronics
- Engineering Mechanical Engineering
- CIVIL
- MECHANICAL ENGINEERING

M.Tech
- Computer Science & Engineering VLSI System Design CAD-CAM,PE

LIST OF PARTICIPANTS

NAME OF THE PROGRAM: One day Seminar on Entrepreneurship Development

DATE: 8/12/2018.

S.NO	HT NO	NAME OF THE PARTICIPANTS	COURSE & YEAR	SIGNATURE
1	1623IA0327	Ziyauddin	B-tech	Ziyauddin
2	1623IA0317	Saidul Islam	B.tech	Saidul Islam
3	1623IA0322	Khalid	B-tech	Khalidh
4	1623IA0330	SARFRAJKHAN	B.tech	sarfraj khan
5	1623IA0328	IMRAN KHAN	B-tech	Imran kh
6	1723IA0310	Shaik. Sajeed	B.Tech	Sajeed
7	1723IA0312	Shaik.Tajuddin	B.Tech	Tajuddin
8	1723IA0109	Shaik.ABulla	B.Tech	ABulla
9	1723IA0483	Shaik Rahamath	B.Tech	Rahmathula
10	1723IA0403	MD. SHERIN	B.Tech	Sh
11	1723IA0504	Abida Pathan	B.Tech	abidaPathan
12	1623IA0204	D.Banerjee	EEE-BTech	D.Banerjee
13	1623IA0121	Salman Khan	Btech	Salman Khan
14	1623IA0529	Salma begum	Btech	Salma
15	1623IA0526	mohammed salman	Btech	Salman
16	1723IA0563	Abdul rehman	B-tech	rehaman
17	1923IA0411	Shaik Manicha	B-Tech	M
18	1723IA0533	S.NAJARATHAM	B-Tech	S.nasharim
19	1723IA0531	Sk.Mouneena	B-Tech	Sk.Mouneena
20	1623IA0307	s.Kadhar Basha	B.Tech	s.kadhar basha
21	1623IA0329	Chekka Phanindra Kumar	B.Tech	Mchekka
22	1623IA0313	Sk.Kalesha	B-Tech	Sk.Kalesha
23	1623IA0309	Sk.Sharif	B.Tech	Sharif
24	1723IA0530	Shaik.Moinuddin	BTech	Shaik.Moinuddin
25	1723IA0519	Pattan Ejaz	B-Tech	Pattan
26	17235A0202	Shaik Rameer Ali	B.Tech.	Sk.Remuz Ali
27	17235A0501	Shaik SAIDULLI	BTech	Sk.Saidulu
28				
29				
30				

Naseer Begum

PROGRAM COORDINATOR

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

27-11-2018

CIRCULAR

This is to inform you that, One day Workshop on "One Day Seminar of "Role of Intellectual Property Rights in the Development of Software Technology and related Industries "by Mr. Tammisetty. Koteswara Rao, Asst. Professor, MVR College of Engineering & Technology, Paritala, Andhra Pradesh, is being organized by Nimra College of Engineering and Technology on 04/12/2018. I request you all to register immediately and attend the program.

Venue: NCET Seminar Hall

Timing: 10:30 AM

PRINCIPAL
DIRECTOR
ACADEMIC & PLANNING
Nimra College of Engg. & Technology
JUPUDI, IBRAHIMPATNAM
VIJAYAWADA-521 456.

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NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY

NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456

05/12/2018

PROGRAM REPORT

Program Name	One Day Seminar of "Role of Intellectual Property Rights in the Development of Software Technology and related Industries"
Resource Person	Mr. Tammisetty. Koteswara Rao
Date of Activity	04/12/2018
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 "Role of Intellectual Property Rights in the Development of Software Technology and related Industries" is to provide participants with a focused and comprehensive understanding of the significance of intellectual property rights (IPR) in the software technology sector. The seminar aims to raise awareness about the importance of protecting intellectual property, examine the impact of IPR on software development and related industries, and equip participants with practical knowledge to navigate the complexities of IPR in software technology.

Topics Covered:

1. Introduction to Intellectual Property Rights: Overview of different types of intellectual property, including copyrights, patents, trademarks, and trade secrets, and their relevance to software technology.
2. Copyright Protection for Software: Understanding the application of copyright laws to software development, including the protection of source code, creative elements, and the concept of fair use.
3. Patent Protection for Software: Exploring the eligibility criteria, patentability requirements, and potential limitations of obtaining patents for software-related inventions.
4. Trademarks and Brand Protection: Examining the role of trademarks in establishing brand identity and protecting software products and services in the market.
5. Emerging Trends and Future Directions: Exploring current trends and future directions in intellectual property protection for software technology, such as artificial intelligence, block chain, and cyber security.

PROGRAM COORDINATOR

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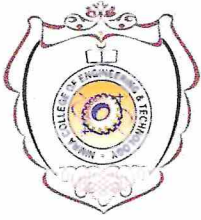## NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456

Outcome of Program

By the end of the seminar "Role of Intellectual Property Rights in the Development of Software Technology and related Industries" Participants will gain an increased awareness of the importance of intellectual property rights in the software technology sector and related industries.

They gained knowledge on:

1. Understanding of the different types of intellectual property and their relevance to software technology.
2. Familiarity with the legal frameworks and regulations governing intellectual property rights in the software industry.
3. Knowledge of strategies and best practices for protecting software innovations and intellectual property.
4. Awareness of emerging trends and future directions in intellectual property protection for software technology.
5. Awareness of ethical and privacy considerations associated with big data research and applications.

A. Deepika

PROGRAM CO-ORDINATOR

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

On 04/12/2018, from Nimra College of Engineering and Technology students and Faculty Members have participated in Research Program.

A. Deepika

PROGRAM CO-ORDINATOR

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

NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY

PROGRAM COMMITTEE

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

PATRON
Mr.SYED GULAM GOUSE
Deputy Director, NES

CONVENER
Dr. ABDUL AHAD
Principal, NCET

CO CONVENER
B.VINOD KUMAR
ASST PROFFESSOR

COORDINATOR
A.DEEPIKA
ASST PROFFESSOR

One Day Seminar on:
Role of Intellectual Property Rights in the Development of Software Technology and related Industries

Program Schedule 04/12/2018

VENUE : NCET SEMINAR HALL

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

Courses Offered:

B-TECH:
- Civil Engineering
- Computer science&engineering
- Electronics & Communication 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 the "Role of Intellectual Property Rights in the Development of Software Technology and related Industries" is to provide participants with a focused and comprehensive understanding of the significance of intellectual property rights (IPR) in the software technology sector. The seminar aims to raise awareness about the importance of protecting intellectual property, examine the impact of IPR on software development and related industries, and equip participants with practical knowledge to navigate the complexities of IPR in software technology.

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. Tammisetty
Koteswara Rao
Asst.Professor
MVR college of
Engineering and
Technology

LAST DATE TO REGISTRATION
03/12/2018

Topics:

1.Introduction to Intellectual Property Rights: Overview of different types of intellectual property, including copyrights, patents, trademarks, and trade secrets, and their relevance to software technology.

2.Copyright Protection for Software: Understanding the application of copyright laws to software development, including the protection of source code creative elements, and the concept of fair use.

3.Patent Protection for Software: Exploring the eligibility criteria, patentability requirements, and potential limitations of obtaining patents for software related inventions.

4.Trademarks and Brand Protection: Examining the role of trademarks in establishing brand identity and protecting software products and services in the market.
Emerging Trends and Future Directions: Exploring current trends and future directions in intellectual property protection for software technology, such as artificial intelligence, blockchain, and cybersecurity
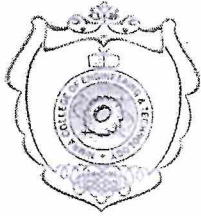
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principal_nimra@yahoo. co.in

CONTACT US
+91 9912885818
principal_nimra@yahoo.co.in
Nimra Nagar, Jupudi

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

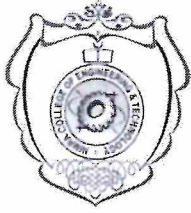LIST OF PARTICIPANTS

NAME OF THE PROGRAM: One day Seminar of "Role of Intellectual Property Rights in the Development of Software Technologies related issues.

DATE: 4/12/2018

S.NO	HT NO	NAME OF THE PARTICIPANTS	COURSE & YEAR	SIGNATURE
1	16231A 0107	ABDUL MOBENA	B.tech	Abdul art
2	16231A 0102	SHAIK RABBANI	B.tech	SK. Ra
3	16231A0108	syad ASif	B.Tech	Sd. ASif
4	16231A0110	Mohammad Naseruddin	B.Tech	md. Naseruddz
5	16231A0119	MD ISMAIL KHAN	B.Tech	Md. Ismail khan
6	17231A0107	syed. shabbir	B.Tech	shabbir
7	17231A0105	shaik sameera	B.Tech	Sameera
8	17231A0305	Shyyod. Salman	B.Tech	Salmon
9	17231A0408	shaik. Abdulla	B.TECK	Ab
10	17231A0502	ABDUL NOORJAHA	B-Tech	Abu
11	17231A0503	Abdul Rehman	B.Tech	Abdual rehman
12	16231A0201	shaik shaik chavoli	B.tech.	shaik shaik ha valu
13	16231A0539	shaik salma begam	B tech	Salma begam
14	17231A0421	koradala rasi	B-Tech	k
15	17231A0316	uman siddique	B-Tech	Siddique
16	17231A0521	syed Nihash	B-Tech	Syed. Nihash
17	17231A0534	e. nisha	B.Tach	S. nish
18	16231A0311	S. Prema Prakash D	B.Tech	S. Prem
19	16231A0305	RD Ruksa	B.Tech	RD Ruksa
20	16231A0314	Ishte Yakahmad	B.Tech	Ishterek
21	16231A0309	Sk. Sharif	B.Tech	Shaib
22	17231A0522	shaik. Abdul	B.Tech	Abdul.Sk
23	17231A0505	Afreen. shaha J	B-Tech	A. shaha2
24	17235A0404	shaik karishma	B.Tech.	Sc. karishma
25	17231A0539	Sk.Shareef	B Tech	Sk. Shareef
26				
27				
28				
29				
30				

A. Deepika
PROGRAM COORDINATOR

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

08-10-2018

CIRCULAR

This is to inform you all that, **"One day seminar on Research Advancements in Navigation Satellite System: Navigating the Future"** by Mr. G. Srikanth, Asst. Prof. Andhra Loyola College, Vijayawada, Andhra Pradesh is being organized by Nimra College of Engineering and Technology on 13/10/2018. I request you all to register at the earliest and attend the program.

Venue: NCET Seminar Hall

Timing: 10 AM

PRINCIPAL

DIRECTOR
ACADEMIC & PLANNING
Nimra College of Engg. & Technology
JUPUDI, IBRAHIMPATNAM
VIJAYAWADA-521 456.

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14-10-2018

PROGRAM REPORT

Program Name	Research Advancements in Navigation Satellite System: Navigating the Future
Resource Person	Mr. G. Srikanth
Date of Activity	13/10/2018
Organized by	Nimra College Of Engineering And Technology (NCET)
Venue	Seminar Hall, NCET

Objectives of the Program:

The objectives of research advancements in Navigation Satellite System (NSS) are to explore the future pathway for research and to advance Earth system science objectives. The rapid advancements in satellite navigation technology have made the future of space missions brighter than ever. The research aims to provide an overview of the satellite navigation system and the associated vulnerabilities, to discuss the various global navigation satellite systems, regional satellite navigation systems, and satellite-based augmentation systems, and to outline new opportunities, perspectives, and megatrends of satellite navigation.

Topics Covered:

1. Satellite Based Augmentation Systems (SBAS)
2. Navigation Satellite Systems (GNSS)
3. Regional Satellite Navigation Systems
4. Satellite-Based Augmentation Systems (SBAS)
5. Emerging Applications in GPS/GNSS
6. Challenges and Problems in Delivering Safe and Reliable Navigation

PROGRAM CO-ORDINATOR

Outcome of Program

The students and the Faculty Members gained a deeper understanding of advancements in navigation satellite systems have led to improved accuracy, reliability, and the development of new applications. Ongoing research aims to enhance these systems further and explore new opportunities for satellite navigation in various industries and sectors.

They gained knowledge on:

1. Global Navigation Satellite Systems (GNSS)
2. Accuracy and Reliability
3. Future Enhancements
4. Emerging Applications
5. BeiDou Navigation Satellite System (BDS)

PROGRAM CO-ORDINATOR

On 13/10/2018, from Nimra College of Engineering and Technology students and Faculty Members have participated in Research Program.

V Padmija.
PROGRAM CO-ORDINATOR

PROGRAM COMMITTEE

CHIEF PATRON
Dr. T.N. MURTY
Director (A&P), NES
PATRON
Mr.SYED GULAM GOUSE
Deputy Director, NES
CONVENER
Dr. ABDUL AHAD
Principal, NCET
CO CONVENER
Mrs.Preethi Jyothsna
Asst.Professor

Co Ordinator

Mrs.V. Padmaja

Asst Professor

VENUE
NCET SEMINAR HALL

NIMRA COLLEGE OF
ENGINEERING & TECHNOLOGY

ABOUT COLLEGE

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⑤

Navigating the Future: Research Advancements in Artificial Intelligence for Navigation

Programme Schedule
13-10-2018
ORGANIZED BY
NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM, VIJAYAWADA521456
Last Date To Registration

12-10-2018

For any Queries contact :
principal_nimra@yahoo. co.in

CONTACT US
+91 9912885818
principal_nimra@yahoo.co.in
Nimra Nagar, Jupudi

Topics:

1. Education and Awareness

2. Introduction to artificial intelligence for navigating the future"

3. Real-world applications of artificial intelligence

4. Definition and basic concepts

5. Supervised, unsupervised, and reinforcement learning

6. Types of navigation problems: classification, regression,

Objectives :

The objectives of the "Research advancements in artificial intelligence for navigating the future"
aims to provide a resounding success, delivering valuable knowledge, fostering networking opportunities, and inspiring participants to explore the vast possibilities offered byartificial intellegence in their professional endeavours. Additionally, considering the fast-paced nature of the field, regular updates and advanced seminars on recent developments in navigation the futurewould be beneficial to keep participants informed about the latest trends and advancements

Resource Person

Mr.G.Srikanth,
Asst.Prof.
Andhra Loyola
College,vijayawada,
Andhrapradesh

Courses Offered:

B-TECH:

- Civil Engineering
- Electronics & Communication
- Engineering
- Electrical & Electronics Engineering
- Mechanical Engineering
  Computer science and engineering

M-TECH:

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

REGISTRATION FORM

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

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....
Mobile : ....
Email : ....

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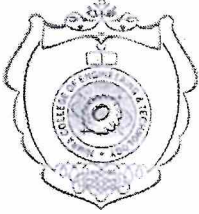
LIST OF PARTICIPANTS

NAME OF THE PROGRAM: One Day Seminar On "Research Advancements in Navigation Satilite Systems Navigating the future.

DATE: 13/10/2018

S.NO	HT NO	NAME OF THE PARTICIPANTS	COURSE & YEAR	SIGNATURE
1	16231A0535	SHAIK SAMEER	B.Tech	Sk Sameer
2	16231A0534	SHAIK Shareif	B.tech	Sk.Shareif
3	16231A0539	AFROZE Sk	B.Tech	Sk. Afroze
4	16231A0536	Sabddin Riyaz	B.Tech	Sabddin Riyaz
5	16231A0540	ABDUL Maliz	B.Tech	Abdul
6	17231A0104	shaik.Nafeez	B.Tech	Sk.Nafeez
7	17231A0311	Shaik.Salman	B-TECH	Sk Salma
8	17231A0417	Shaik.Subhani	B.Tech	Sk.
9	17231A0406	PATan khadar khan	B.Tech	Patankhadar
10	17231A0408	SHAIK.ABDULLA	B.Tech	Ab
11	16231A0120	K.Yashwanth	B.Tech	K.Veshwanth
12	16231A0125	MD Hasan Ali	Btech	M.B.Hasan Ali
13	16231A0522	SHaik RiZwa	Btech	shaik.
14	16231A0530	Shaik JAKEERUddin	Btech	Jakeeruddin
15	17231A0504	Abida Pathan	B.Tech	Ab
16	17231A0810	SHAIK ANABA subani	B.TECH	subhani
17	17231A0534	shaik Nisar	B.Tech	Sk.Nishar
18	17231A0531	S.MOUMEENA	B.Tech	S.moumeena
19	16231A0301	Sk Nagurvali	B.Tech	Sk.Nagurval
20	16231A0306	mohammad Sharuk	B.Tech	Moham sharukh
21	11231A0307	s.kadheer Basha	B.Tech	S kabrbasha
22	16231A0309	Sk.Sharif	B.Tech	Sharif
23	16231A0403	Chandu divyasri	B.Tech	Divyasri
24	17231A0528	Shaik.karimulla	B.Tech	Shaik.karimulla
25	17231A0520	Sajjad Ali	B-Tech	Ali
26	17235A0301	shaik.Hussain	B.Teh.	Sk.Hussain
27	16231A0330	Sarfraj khan	BTech	Sarfraj khan
28				
29				
30				

PROGRAM COORDINATOR

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

05-09-2018

CIRCULAR

This is to inform you all that, A One Day Seminar on " Research Integration and Collaboration Opportunities for Smart Campus Vision" by Shaik Aasha, Assistant Professor, St. Martin's Engineering College, Dhulapally, Hyderabad, Telangana, is being organized by our Nimra College of Engineering and Technology on 12/09/2018. I request you all to register immediately and attend the program.

Venue: NCET Seminar Hall

Timing: 10 AM

PRINCIPAL

DIRECTOR
ACADEMIC & PLANNING
Nimra College of Engg. & Technology
JUPUDI, IBRAHIMPATNAM
VIJAYAWADA-521 456.

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13/09/2018

PROGRAM REPORT

Program Name	One Day Seminar on "Research Integration and Collaboration Opportunities for Smart Campus Vision"
Resource Person	Ms. Shaik Aasha
Date of Activity	12/09/2018
Organized by	Nimra College Of Engineering And Technology (NCET)
Venue	Seminar Hall, NCET

Objectives of the Program:

One Day Seminar on "Research Integration and Collaboration Opportunities for Smart Campus Vision" creates awareness and understanding about the concept of a smart campus and its potential benefits for educational institutions. Besides it explore the role of vision technologies in transforming campuses into smart environments.

Topics Covered:

1. Best practices of vision-enabled smart campuses.
2. Challenges and considerations involved in implementing vision technologies on campus.
3. Potential collaboration opportunities between educational institutions and technology providers.
4. Networking and knowledge sharing among participants from academia, industry, and technology sectors.
5. Innovative ideas for leveraging vision technologies to create smarter and more efficient campuses.
6. Ethical and privacy implications of implementing vision technologies on campus and identify strategies to address them.
7. Action plan for participants interested in pursuing collaboration projects in the field of vision-enabled smart campuses.

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 "A One Day Seminar on "Vision to Smart Campus and Possible Collaboration Opportunities"

They gained knowledge on:

1. Increased Awareness and Understanding of a smart campus and its potential benefits
2. Importance of knowledge sharing for vision-enabled campuses.
3. Collaboration of participants from academia, industry and technology sectors helped to build network and identify potential.
4. Funding opportunities and resources availability for implementing vision-based smart campus projects.
5. Research and development projects related to vision technologies will foster innovation within campus community.
6. Resources to drive implementation of vision technologies and smarter campuses.

Sk majeed.

PROGRAM CO-ORDINATOR

On 12/09/2018, 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

(4)

ABOUT COLLEGE **PROGRAM COMMITTEE** **VENUE : NCET SEMINAR HALL**

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.

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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.

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

PATRON
Mr.Syed Gulam Gouse
Deputy Director, NES

CONVENER
Dr. Abdul Ahad
Principal, NCET

CONVENER
B.BHAGYA LAKSHMI
Asst.Professor

CO ORDINATER
Mr.SK.MAJEED
Asst.professor

One Day Seminar on
Research Integration and Collaboration Opportunities for Smart Campus Vision

DATE-12-09-2018

ORGANIZED BY
NIMRA COLLEGE OF ENGINEERING AND TECHNOLOGY

Courses Offered:

B.Tech
- Civil Engineering
- Electronics& Communication
- Computer Science & Engineering
- Engineering Electrical & Electronics Engineering Mechanical Engineering

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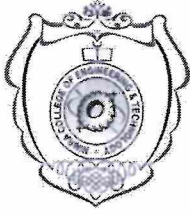- Computer Science & Engineering
  VLSI System Design
  CAD/CAM
- Power Electronics

Objectives of the Program:

One Day Seminar on "Research Integration and Collaboration Opportunities for Smart Campus Vision" creates awareness and understanding about the concept of a smart campus and its potential benefits for educational institutions. Besides it explore the role of vision technologies in transforming campuses into smart environments.

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

Msr. Shaik Aasha
Asst. Professor, St.Martins College of Engineering and Technology, Dhulapally,Hyderabad.

Last date for Registration: 11-09-2018

CONTACT US

📞 +91 9885381777

✉ principal_nimra@yahoo.co.in

📍 Nimra Nagar, Jupudi

Topics Covered:-

1. Best practices of vision-enabled smart campuses.
2. Challenges and considerations involved in implementing vision technologies on campus.
3. Potential collaboration opportunities between educational institutions and technology providers.
4. Networking and knowledge sharing among participants from academia, industry, and technology sectors.
5. Innovative ideas for leveraging vision technologies to create smarter and more efficient campuses.
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NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR , JUPUDI, IBRAHIMPATNAM,VIJAYAWADA-521456

LIST OF PARTICIPANTS

NAME OF THE PROGRAM: One day seminar on " Research Integration and Collaboration Opportunities for Smart Campus Vision.

DATE:

S.NO	HT NO	NAME OF THE PARTICIPANTS	COURSE & YEAR	SIGNATURE
1	16231A0502	Sk. Asha	C.S.E	Zarpa
2	16231A0503	Md. Farhan.	C-S-E	Frank
3	16231A0504	D.V. Khan	C-S.E	Stefan
4	16231A0509	A.Sai Reddy	C.S.E	Ravi
5	16231A0510	C.V.Durga	C-S-E	Ichri
6	16231A0511	T.Venkata	C-S-E	imran
7	16231A0531	Sk. Husni	C-S.E	Ratho
8	16231A0530	Sk. Jakeer	C-S-E	sanfo
9	16231A0528	Sk. Ayisha	C-S-E	Chanda
10	16231A0520	Sk. Vahida	C-S-E	Sahitya
11	16231A0521	Sk. Shabana	C-S-E	wahida
12	16231A0525	Sk. Chandini	C-S-E	Reguy
13	16231A0527	Sk. Nazeer	C-S-E	Salluka
14	16231A0531	Sk. Hussain	C-S-E	IRFAN
15	16231A0538	Syed. Huss	C-S-E	Hussain
16	16231A0516	Sk. Akram	C-S-E	Saigreddy
17	16231A0517	Sk. Irfan	C-S-E	Lakshmi
18	16231A0518	Sk. Salma	C-S-E	A Koram
19	16231A0519	Md. Hour	C-S-E	A Rain
20	16231A0516	Sk. Akram	C-S-E	Chous
21	16231A0575	Syd. Jameel	C-S-E	chandini
22	16231A0514	Md. Rehman	C-S-E	Nazeer
23	16231A0513	Sk. Zabi	C-S-E	Farheen
24	16231A0515	Syd. Hamel	C-S-E	Hussain
25	16231A0512	Souri	C-S-E	Abdul
26	16231A0513	Sk. Lali	C-S-E	Durganrao
27	16231A0529	Chandi	C-S-E	Ajay
28	16231A0528	Muli	C-S-E	Tushada
29	16231A0522	Gauri	C-S-E	Faiza
30	16231A0526	Durga	C-S-E	Malli

PROGRAM COORDINATOR

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

DATE:21/08/2018

CIRCULAR

This is to inform you all that, "One Day Seminar on Leveraging Machine Learning for Research Advancements in Investor Awareness and Regulatory Oversight" by Mr. Nagul Shareef Shaik, Assistant Professor, Amrita Sai Institute of Science & Technology, Bathinapadu, Andhra Pradesh is being organized by Nimra College of Engineering and Technology on 28/08/2018. I request you all to register at the earliest and attend the program.

Venue: NCET Seminar Hall

Timing: 10 AM

PRINCIPAL
DIRECTOR
ACADEMIC & PLANNING
Nimra College of Engg. & Technology
JUPUDI, IBRAHIMPATNAM
VIJAYAWADA-521 456.

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

DATE:29-08-2018

PROGRAM REPORT

Program Name	"Leveraging Machine Learning for Research Advancements in Investor Awareness and Regulatory Oversight"
Resource Person	Mr.Nagul Shareef Shaik
Date of Activity	28/08/2018
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 "Leveraging Machine Learning for Research Advancements in Investor Awareness and Regulatory Oversight" 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.

Topics Covered:

1. Education and Awareness
2. Introduction to Machine Learning
3. Real-world applications of machine learning across different domains
4. Definition and basic concepts
5. Supervised, unsupervised, and reinforcement learning
6. Types of machine learning problems: classification, regression, clustering
7. Machine Learning Algorithms

PROGRAM CO-ORDINATOR
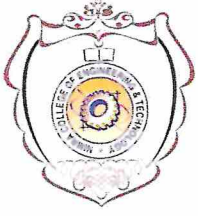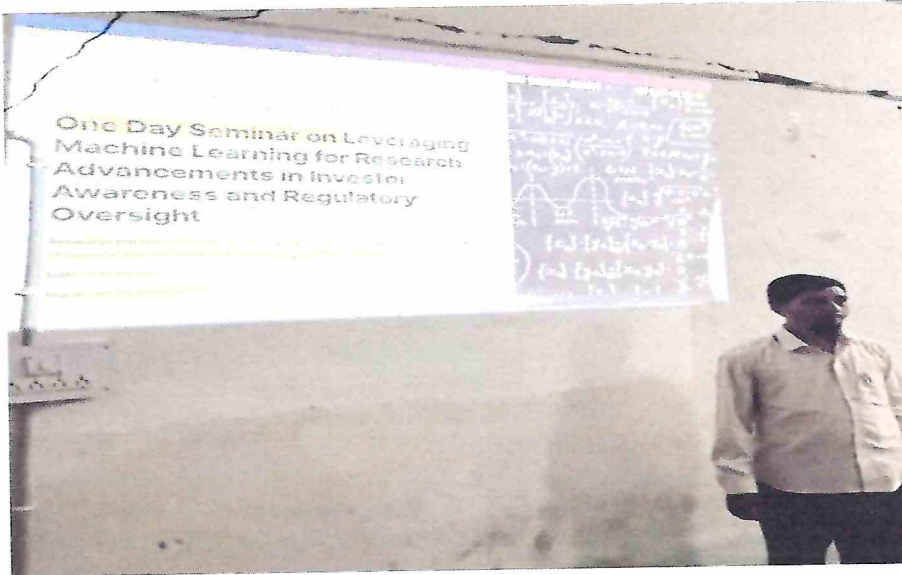
On 28/08/2018, from Nimra College of Engineering and Technology students and Faculty Members have participated in Research Program.

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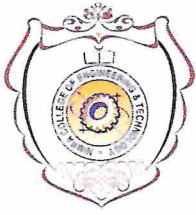
NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456

Outcome of Program

The students and the Faculty Members gained a deeper understanding of the fundamental concepts, techniques and applications of Machine Learning through the One Day Seminar on "Leveraging Machine Learning for Research Advancements in Investor Awareness and Regulatory Oversight". Participants acquired new knowledge and skills related to Machine Learning.

They gained knowledge on:

1. Real-world applications of Machine Learning across different domains such as healthcare, finance, marketing and autonomous systems.
2. Solving complex problems and making data-driven decisions.

PROGRAM CO-ORDINATOR

"One Day Seminar on Leveraging Machine Learning for Research Advancements in Investor Awareness and Regulatory Oversight"

Programme Schedule

28-08-2018

Resource Person

Mr.SK.NAGUL SHAREEF
Asst.Prof.Amrita Sai Institute of Science and Technology, Bathinapadu, Andhrapradesh.

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

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

Courses Offered:

B-TECH:
Civil Engineering
Electronics & Communication Engineering
Computerscience&engineering
Electrical& Electronics Engineering
Mechanical Engineering

M.TECH:

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

Objectives of the Program:

The objectives of the "One Day Seminar on "Leveraging Machine Learning for Research Advancements in Investor Awareness and Regulatory Oversight" 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.

For any Queries contact :

principal_nimra@yahoo. co.in

PROGRAM COMMITTEE

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

PATRON
Mr.SYED GULAM GOUSE
Deputy Director, NES

CONVENER
Dr. ABDUL AHAD
Principal, NCET

CO CONVENER
Mrs.CH LAVANYA
Asst.Professor

COORDINATOR
Mr.M.K.BHANU
Asst.Professor

VENUE : NCET Seminar Hall

LAST DATE TO REGISTRATION

27-08-2018
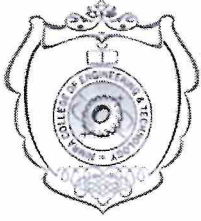
Topics

1. Education and Awareness
2. Introduction to Machine Learning
3. Real-world applications of machine learning across different domains
4. Definition and basic concepts
5. Supervised, unsupervised, and reinforcement learning
6. Types of machine learning problems: classification, regression, clustering
7. Machine Learning Algorithms

ORGANIZED BY

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

CONTACT US
+91 9912885818
principal_nimra@yahoo.co.in
Nimra Nagar, Jupudi

LIST OF PARTICIPANTS

NAME OF THE PROGRAM: One day Seminar On "Leveraging Machine Learning For Research Advancements in Investor Awareness and Regulatory Oversight"

DATE: 28/08/2018

S.NO	HT NO	NAME OF THE PARTICIPANTS	COURSE & YEAR	SIGNATURE
1	17231A0501	Sk. Asha	C-S.E	Asha
2	17231A0504	Sk. Farhan	C-S.E	Farhan
3	17231A0507	Sk. Afeedi	C-C-S	afeedi
4	17231A0502	Sd. Mustak	C-S.E	mustak
5	17231A0513	Md. Sameer	C-S.E	Sam
6	17231A0509	Sk. Shamila	C-S-E	Ali
7	17231A0511	Raheem	C-S.E	malli
8	17231A0503	Sultan	C-S-E	Tanda
9	17231A0508	Kumar	C-C-B	nany
10	17231A0505	Meeravali	C-S.E	R
11	17231A0510	Faiyaz	C-S-E	Sh
12	17231A0512	mallika	C-S.E	Gopi
13	17231A0506	Shaheena	C-S.E	korishna
14	17231A0517	Altaf	C-S-E	majeed
15	17231A0520	Sohail	C-S.E	teari
16	17231A0515	Faisal	C-S-E	teja
17	17231A0523	Arif	C-S-E	dasan
18	17231A0529	Moin	C-S-E	Ashwin
19	17231A0514	Mohammed	C-S-E	korishna
20	17231A0519	Meer	C-S-E	Ramaerao
21	17231A0518	Sultan	C-S-E	Srinivasrao
22	17231A0530	SM-Ni	C-S-E	Arces
23	17231A0527	Gopi	C-S-E	Gopi
24	17231A0521	Erisu	C-SE	krishna
25	17231A0522	Afroz	C-SE	Afroz
26	17231A0524	Dhan	C-SE	Durga
27	17231A0506	Mun	C-SE	Murthi
28	17231A0510	Anshu	CSE	Gulam Gouse
29	17231A0529	Syed Sab	CSE	syed sab
30	17231A0558	Jameer	C-SE	Sridharan
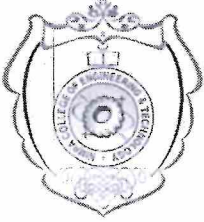
PROGRAM COORDINATOR

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

13-07-2018

CIRCULAR

This is to inform you that, One day Workshop on "Harnessing the Power of Big Data: Research and Applications" by Mr. Vijay, Teaching Faculty, VXLIT Solutions, Vijayawada Andhra Pradesh, is being organized by Nimra College of Engineering and Technology on 20/07/2018. I request you all to register immediately and attend the program.
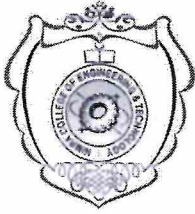
Venue: NCET Seminar Hall

Timing: 10:30 AM

PRINCIPAL
DIRECTOR
ACADEMIC & PLANNING
Nimra College of Engg. & Technology
JUPUDI, IBRAHIMPATNAM
VIJAYAWADA-521 456.

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NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY

NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM, VIJAYAWADA-521456

21/07/2018

PROGRAM REPORT

Program Name	One Day Workshop on "Harnessing the Power of Big Data: Research and Applications"
Resource Person	Mr. Vijay
Date of Activity	20/07/2018
Organized by	Nimra College Of Engineering And Technology (NCET)
Venue	Seminar Hall, NCET

Objectives of the Program:

The objective of the "Harnessing the Power of Big Data Research and Applications Workshop" is to provide participants with a comprehensive understanding of big data research and its practical applications. The workshop aims to explore the potential of big data analytics, discuss relevant technologies and methodologies, and highlight its impact on various industries.

Topics Covered:

1. Introduction to Big Data: Definition, characteristics, and challenges.
2. Big Data Analytics: Techniques, algorithms, and tools for analyzing large datasets.
3. Data Collection and Pre-processing: Strategies for collecting, cleaning, and integrating diverse data sources.
4. Big Data in Industry Domains: Case studies and examples of big data applications in various sectors, such as healthcare, finance, marketing, and transportation.
5. Ethical and Privacy Considerations: Legal and ethical issues related to big data collection, storage, and analysis.

PROGRAM COORDINATOR

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


Outcome of Program

By the end of the workshop, participants will have gained a deeper knowledge and understanding of big data research and its applications. They will be equipped with practical insights, tools, and techniques to leverage big data effectively in their respective domains. Participants will also have the opportunity to network and engage in discussions with experts and peers in the field.

They gained knowledge on:

1. Understanding of the fundamental concepts and characteristics of big data.
2. Familiarity with various big data analytics techniques and tools.
3. Ability to interpret and visualize complex datasets.
4. Insights into the practical applications of big data in different industry domains.
5. Awareness of ethical and privacy considerations associated with big data research and applications.

Abdul. Najeed.
Program Co-ordinator
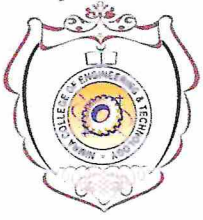
On 20/07/2018, from Nimra College of Engineering and Technology students and Faculty Members have participated in Research Program.

Abdul. Najeed
PROGRAM CO-ORDINATOR

(2)

ABOUT COLLEGE

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NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY

PROGRAM COMMITTEE

CHIEF PATRON
Dr. T.N. MURTY
Director (A&P), NES
PATRON
Mr.SYED GULAM GOUSE
Deputy Director, NES
CONVENER
Dr. ABDUL AHAD
Principal, NCET
CO CONVENER
Mr.SYED NAGULMERA
Asst.Professor
COORDINATOR
Mr.SK.ABDUL MAJEED
Asst.Professor

NIMRA COLLEGE OF ENGINEERING AND TECHNOLOGY

ONE DAY WORKSHOP ON HARNESSING THE POWER OF BIG DATA: RESEARCH AND APPLICATIONS"

VENUE : NCET SEMINAR HALL

Programme Schedule

20/07/2018

ORGANIZED BY

NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY

Courses Offered:

B-TECH:

- Civil Engineering
- Electronics & Communication Engineering
- Electrical&ElectronicsEngineering
- Mechanical Engineering
- Computer science&Engineering

M-TECH:

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

OBJECTIVES OF THE PROGRAM:

The objective of the "Harnessing the Power of Big Data Research and Applications Workshop" is to provide participants with a comprehensive understanding of big data research and its practical applications. The workshop aims to explore the potential of big data analytics, discuss relevant technologies and methodologies, and highlight its impact on various industries.

LAST DATE TO REGISTRATION
19/07/2018

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. Vijay,
Teaching Faculty,VXLIT
Solutions, Vijayawada
Andhra Pradesh

Topics

1. Introduction to Big Data: Definition, characteristics, andchallenges.
2. Big Data Analytics: Techniques, algorithms, and tools foranalyzing large datasets.
3. Data Collection and Preprocessing: Strategies for collecting, cleaning, and integrating diverse data sources.
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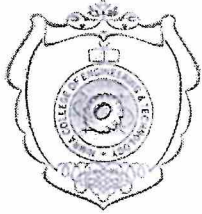
For any Queries contact :
principal_nimra@yahoo. co.in

CONTACT US
+91 9912885818
principal_nimra@yahoo.co.in
Nimra Nagar, Jupudi

②

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

LIST OF PARTICIPANTS

NAME OF THE PROGRAM: Harnessing the Power of Big Data: Research and Applications Workshop.

DATE: 20/07/2018

S.NO	HT NO	NAME OF THE PARTICIPANTS	COURSE & YEAR	SIGNATURE
1	16231A0412	T. Almaz	B. tech	T. Almaz
2	16231A0414	SD. Sami	B. tech	Sami
3	16231A0415	Sk. Davood	B. tech	Sk. Davood
4	16231A0504	Doulat vali Khan	B. tech	Doulatvali
5	16231A0507	Mansur Sk	B. tech	Mansur
6	16231A0411	Md. Abid Roshan	B. tech	Abid rosl
7	16231A0406	Kareem Ahmad	B. tech	Ahmad
8	16231A0408	P. Rama Krishna	B. tech	P. Ram
9	16231A0407	Ahammed Baig	B. tech	Ranga
10	16231A0505	Sk. Afreen	B. tech	Afreen
11	16231A0506	Jakeer Hussein	B. tech	Jakeer
12	16231A0510	C. Durga	B. tech	C. Durga
13	16231A0508	D. Venkateshwar	B. tech	Venkswar
14	16231A0509	A. Krishna Reddy	B. tech	Krishna Reddy
15	16231A0503	Md. Farheen	B. tech	Md. Farhen
16	16231A0502	Sk. Asha	B. tech	Sk ASha
17	16231A0416	Sk. Mastan	B. tech	mastan
18	16231A0409	Tabassum Sk	B. tech	Tabassum
19	16231A0410	Sk. Tihivina	B. tech	Sk. Tihivina
20	16231A0501	Sk. Shabbir	B. tech	Sk. Shabbir
21	16231A0513	Sk. Mastan	B. tech	Sk. Mastan
22	16231A0514	Sk. Pahanou	B. tech	Mastan
23	16231A0523	Syed Sami	B. tech	Sami
24	16231A0526	Salman	B. tech	Selvine
25	16231A0529	Sk. Salma Bagum	B. tech	Salma Bagum
26	16231A0530	Sk. Taseenuddin	B. tech	Sk. Tasenudin
27	16231A0531	Shaik hun	B. tech	Shaik
28	16231A0511	Venkat vijay	B. tech	Vijay
29	16231A0512	Nagalaxmi	B. Tech	Nagalaxmi
30			B. Tech	

Abdul Majeed
PROGRAM COORDINATOR
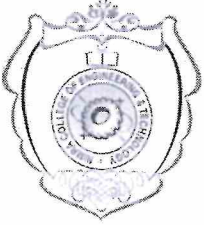
NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY
NIMRA NAGAR, JUPUDI, IBRAHIMPATNAM,VIJAYAWADA-521456

8-06-2018

CIRCULAR

This is to inform you all that, "A One Day Workshop on Enhancing Virtual Satellite (VSAT) Learning Through Research Integration" by Mr. Shaik Khaja, Asst. Professor, PSCMR College of Engineering and Technology, Vijayawada, Andhra Pradesh is being organized by our Nimra College of Engineering and Technology on 11/06/2018. I request you all to register immediately and attend the program.
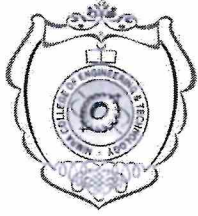
Venue: NCET Seminar Hall

Timing: 10 AM

PRINCIPAL
DIRECTOR
ACADEMIC & PLANNING
Nimra College of Engg. & Technology
JUPUDI, IBRAHIMPATNAM
VIJAYAWADA-521 456.

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

12-06-2018

PROGRAM REPORT

Program Name	One Day Workshop on "Enhancing Virtual Satellite(VSAT) Learning Through Research Integration"
Resource Person	Mr. Shaik Khaja
Date of Activity	11/06/2018
Organized by	Nimra College Of Engineering And Technology (NCET)
Venue	Seminar Hall, NCET

Objectives of the Program:

The objective of the One Day Workshop on "Enhancing Virtual Satellite (VSAT) Learning Through Research Integration" is a comprehensive understanding and the latest trends and advancements of Virtual Satellite (VSAT) Learning. It explores the latest trends and advancements in VSAT Learning. Besides it depicts the importance of research integration and the strategies for enhancing the effectiveness of VSAT Learning

Topics Covered:

1. Introduction to Virtual Satellite (VSAT) Learning
2. Current Trends in VSAT Learning
3. Research Integration in VSAT Learning
4. Best Practices for Enhancing VSAT Learning
5. Case Studies and Success Stories
6. Tools and Technologies for VSAT Learning
7. Future Prospects and Challenges in VSAT Learning

PROGRAM CO-ORDINATOR

Outcome of Program

The students and the Faculty Members gained knowledge, skills, and confidence to work effectively with VSAT systems, whether it be in installation, maintenance, network design, or other related roles through the workshop on "VSAT Networking ".

Participants gained knowledge on:

1. A comprehensive understanding of VSAT technology, including its components, functionality, and applications.
2. Satellite communication principles, modulation techniques, antenna systems, and network architecture.
3. Technical knowledge required for operating and maintaining VSAT systems.
4. Installation procedures, alignment techniques, troubleshooting, and signal optimization.
5. Hands-on experience in deploying antennas, aligning satellite dishes, and configuring network parameters.
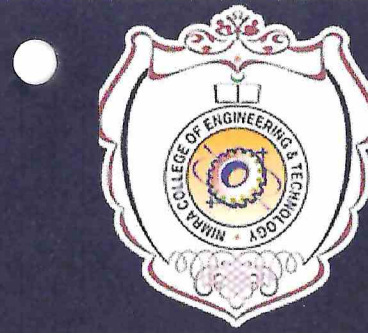
Program Co-ordinator

On 11/06/2018, from Nimra College of Engineering and Technology students and Faculty Members have participated in Research Program.

PROGRAM CO-ORDINATOR

ABOUT COLLEGE

PROGRAM COMMITTEE

VENUE : NCET SEMINAR HALL

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.

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

PATRON
Mr.Syed Gulam Gouse
Deputy Director, NES

CONVENER

Dr. Abdul Ahad
Principal, NCET

CO CONVENER

Dr.K.A.Lathief

Professor
COORDINATOR
Ms.Shamshad begum
Asst professor

One Day Workshop on
Enhancing Virtual Satellite(VSAT) Learning Through Research Integration"

DATE-11/06/2018

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 Workshop on "Enhancing Virtual Satellite(VSAT) Learning Through Research Integration" is a comprehensive understanding and the latest trends and advancements of Virtual Satellite (VSAT) Learning. It explores the latest trends and advancements in VSAT Learning. Besides it depicts the importance of research integration and the strategies for enhancing the effectiveness of VSAT Learning

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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. Shaik Khaja

Asst. Professor, PSCMR College of Engineering and Technology, Vijayawada, Andhra Pradesh

Last date for Registration: 10-06-2018

### CONTACT US

📞 +91 9885381777

✉️ principal_nimra@yahoo.co.in

📍 Nimra Nagar, Jupudi

Topics :-

- Introduction to Virtual Satellite (VSAT) Learning Current Trends in VSAT Learning

- Research Integration in VSAT Learning
- Best Practices for Enhancing VSAT Learning Case Studies and Success Stories
- Tools and Technologies for VSAT Learning
- Future Prospects and Challenges in VSAT Learning
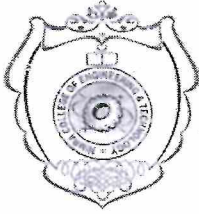
NIMRA COLLEGE OF ENGINEERING & TECHNOLOGY

NIMRA NAGAR , JUPUDI, IBRAHIMPATNAM,VIJAYAWADA-521456

LIST OF PARTICIPANTS

NAME OF THE PROGRAM: One day. Workshop on " Enhancing Virtual Satelite (VSAT) learning through Research Integration

DATE: 11/06/2018

S.NO	HT NO	NAME OF THE PARTICIPANTS	COURSE & YEAR	SIGNATURE
1	1623IA0511	T.V.Gopal	C-S.E	T.V.Gopal
2	1623IA0516	Sk. waseem	C.S.E	
3	1623IA0518	Sk.SALMA	C.S.E	Sk.Salma
4	1623IA0525	Sk. Jeenat	C.S.E	Sk.Jennath
5	1623IA0528	Sk. Ayesha	C.S.E	A
6	1623IA0530	Sk. Jakerunisa	C.S.E	Sk.Ayesha
7	1623IA0312	C.V.Suresh	Mech	Suresh
8	1623IA0317	Saidul Basha	Mech.	Saidul
9	1623IA0329	Chiranjeevi	ECE	Chenu
10	1623IA0402	Mohan Milli	ECE	Mohi
11	1623IA0330	Safdar khan	Mech.	S
12	1623IA0404	Mohammed	ECE	Kani
13	1623IA0406	faroom Ahma	ECE	Ahum
14	1623IA0530	Sk. Jaleel	CSE	
15	1623IA0525	Sk chandini	C.S.E	Chinu
16	1623IA0521	St.Shahoona	C.S.E	Shinu
17	1623IA0535	Sk. Sammer	C.S.E	Same
18	1623IA0537	Sk.S.baji	C.S.E	Baji
19	1623IA0540	Abdul.Aziz	C.S.E	Nazir
20	1623IA0542	D.karimulla	C.S.E	Karim
21	1623IA0201	Sk. Vali	E.E.E	Vali
22	1623IA0124	Sachin Raj	Civil	Sachin
23	1623IA0125	Md. Ali	Civil	Ali
24	1623IA0126	Hague	Civil	Hani
25	1623IA0532	Md. Afreen	C.S.E	Afreen
26	1623IA0533	Sk.Khajoum	C.S.E	
27	1623IA0202	Sanglu	E.E.E	
28	1623IA0204	Ranojee	E.E.E	
29	1623IA0304	Md. Pasha	Mech	Md.Pasha
30	1623IA0312	Salman	Civil	Salu

PROGRAM COORDINATOR