



DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

GANGURU :: VIJAYAWADA – 521 139

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E-mail: diet.principal@gmail.com, principal@diet.ac.in, website: www.diet.ac.in, Phone: +91-8333924842, 8333924843

List of Seminars/Workshops

A.Y.2021-22

S.No.	Name of the Programme	Date	No. of Participants	Details of the Resource Person
1	Angel Investment /venture capital funding opportunity for early stage Entrepreneurs	30-6-2021	81	Dr Rajasekhar Mamillapalli Advisor, Namaste Kisaan
2	Research on performance evaluation of glass fiber reinforced concrete in construction	14-07-2021	70	B. Ramakrishna Asst. Prof SR Gudlavalleru Engg. college
3	A One Day "Seminar On Research Challenges & Issues in Big Data"	20-11-2021	53	Dr. A .Sudhir Babu Director-academics Vignan, Hyd
4	SAMBHAV-a National level awareness programme (e-NLAP) for Entrepreneurship development under Govt. sponsored scheme	30-11-2021	72	Dr. Greep State Director KVIC
5	One day seminar on avenues form Mechanical Engineers	28-12-2021	28	Dr. S Ajaya Kumar SVEC, Suryapet
6	Drug awareness & prevention- for young Entrepreneurs	29-12-2021	619	Shri Kaushal Kishore Minister of state for housing and urban affairs, Govt. of India
7	Introduction to Entrepreneurship	18-1-2022	93	Mr. Ch Swapan Siddharth CEO, GBI
8	Two days workshop on MATLAB-SIMULINK tools for research on Mechatronics systems	11-02-2022, 12-02-2022	42	Mr. PV SivaTeja Asst. Prof DIET

9	New Generative AI research and it's Industrial applications	5-03-2022	75	Mr. M Teja kIran Kumar, Co-founder, Yantrisksha technologies
10	A One-Day Work Shop on Latex Tools for Writing Research Paper	10-03-2022	42	Dr. M Vamshi Krishna, Prof in ECE, DIET
11	Communication Technology: From Software controlled to software defined-Research Scope and opportunities	15-03-2022	49	Dr. MANS Raghavendra, Sankhya Labs Pvt. Ltd
12	Research Methodology & tools for Publication	16-04-2022	24	Dr K. Sowmya HOD-IT DIET



IQAC Coordinator



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OF ENGINEERING AND TECHNOLOGY
Ganguru, Vijayawada-521 139





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Ganguru, Vijayawada-521139.

INSTITUTIONS INNOVATION COUNCIL (IIC)

Date: 29/06/2021

CIRCULAR


All the II,III B.Tech Students are here by informed that *Institutions innovation council* (IIC-DIET) is conducting an online session on “Angel investment /Venture Capital Funding opportunity for Early stage Entrepreneurs” by Dr.Raja Sekhar Mamillapalli (Entrepreneur, Advisor to Namaste Kisan, Hyd) In association with Seed Hub Ventures LLP on 30th June 2021, Wednesday.

*Online Session Timings Forenoon: 11:00 AM-12:00PM.


Afternoon: 03:00 PM-04:00PM.

Google form link: <https://meet.google.com/vpr-oacc-zbg>

*Note: This Google meet link is for Faculty access only, faculty need to present/share this program to students through their respective class links during the session.

for 
Coordinator 29/06/2021




Principal

Principal
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru, Vijayawada-521 139

Copy to All HOD's

To be Circulated to all II, III year B.Tech classes.



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**DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY
GANGURU, VIJAYAWADA-521139**



**AN ONLINE SESSION ON ANGEL
INVESTMENT / VENTURE CAPITAL
FUNDING OPPORTUNITY FOR EARLY
STAGE ENTREPRENEURS ON**

30 .06.2021

**SPEAKER: DR. RAJA SEKHARMAMILLAPALLI (ENTREPRENEUR,
ADVISOR TO NAMASTE KISAN, HYDERABAD)**

**ORGANIZED BY ENTREPRENEURSHIP DEVELOPMENT CELL (EDC) & IIPC, DHANEKULAINSTITUTE
OF ENGINEERING & TECHNOLOGY , GANGURU**



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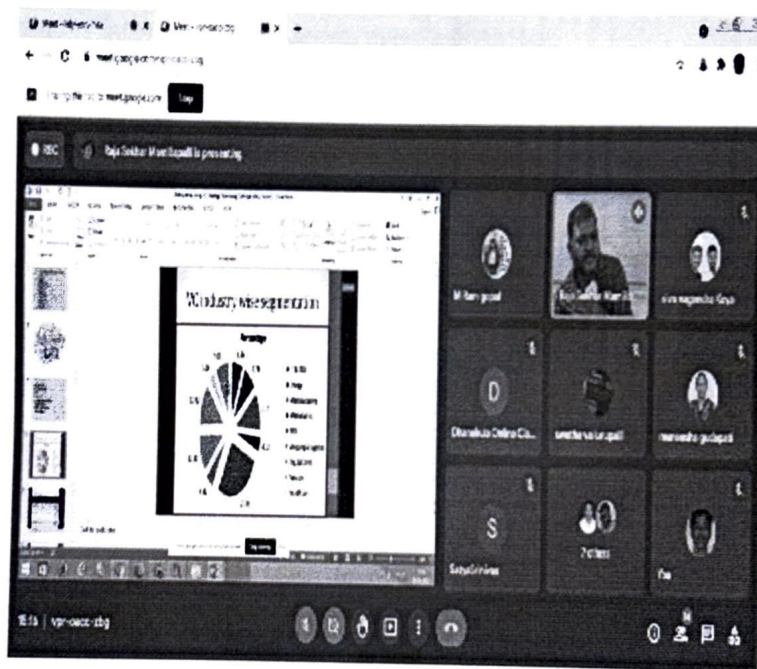
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Date: 30-06-2021.

Event: Angel Investment / Venture Capital Funding Opportunity for Early stage Entrepreneurs”



Coordinator



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Date:30-01.2021

Name of the Event: Angel Investment / Venture Capital Funding Opportunity for Early stage
Entrepreneurs”

List of participants

S.No	Roll Number	Name of the Student	Sign
1	208T1A0101	ADAPANAGALAKSHMITHIRUPATHAMMA	
2	208T1A0102	AKUNURI SAI KONDA	
3	208T1A0103	ALUGULAVENKATESH	
4	208T1A0104	BANNABALAMURALI KRISHNA	
5	208T1A0105	BOGASAMUDRAMRAVIPRATHAPREDDY	
6	208T1A0106	BOINAPALLIPRANAYGOPI	
7	208T1A0107	BOLLIYUVAKISHORE	
8	208T1A0108	CHAVALAMYASWANTH	
9	208T1A0109	CHERUKUNEDI PRAGATHI	
10	208T1A0110	CHILLUMUNTASRAVANI	
11	208T1A0111	DANDABATTULAJAYASURYA	
12	208T1A0112	INDIMODULAMEGHANA	
13	208T1A0113	JINKAVENKATARAMAIAH	
14	208T1A0114	KALAGADDAPRAVEENKUMAR	
15	208T1A0115	KANAPARTHIDHANUSH	
16	208T1A0116	KARETI RAMANJANEYULU	
17	208T1A0117	KONDAVEETISAHITHI	
18	208T1A0118	KUBIREDDI CHAKRADHAR	

19	208T1A0119	LOYAPAVANKUMAR	K. Kumar
20	208T1A0120	NERUSU LAKSHMI NARAYANA	Lakshmi
21	208T1A0121	PONUGUMATIRAJASEKHAR	Seetha
22	208T1A0122	PUCHAKAYALABABYSRAVYA	Sruya
23	208T1A0123	SANGIREDDYMANIKANTA	Mani
24	208T1A0124	SHAIK HUSSAIN	Hussain
25	208T1A0125	TRASULASAI KIRAN	Kiran
26	208T1A0126	VANKASATHVIKABHINAY	V. Sathvik
27	208T1A0127	VEERANKIKAVYA	Kavya
28	208T1A0128	VELIVELARISHI PAVAN	V. Pavan
29	208T1A0129	VISWANADHAPALLIPRAKASHKUMAR	V. Prakash
30	218T5A0101	BANDARI KRISHNA	Krishna B
31	218T5A0102	BATTHULAPRASANTHRAJU	Prasanth
32	218T5A0103	BOMMIDI LOKESH	B. Lokesh
33	218T5A0104	CHALAMASETTI GOPI SAI KIRAN	C. G. Sai
34	218T5A0105	DODDAVARAPUSREENIVASULU	Sreenivasulu
35	218T5A0106	GADDE SRAVANI	Sravan
36	218T5A0107	GORIPARTHIJAGADEESH	G. Jagadeesh
37	218T5A0108	GUNJALIKHITHA	G. Likhitha

38	218T5A0109	GURRAMARUNAVANI	G. Aruna
39	218T5A0110	KOGANTARUNSATYASAIRAM	K. Sairam
40	218T5A0111	MADUGULACHANDU	Chandu
41	218T5A0112	MARRI LAKSHMI NARAYANA	M. Narayana
42	218T5A0113	MIDDE SRAVANTHI	Sravanthi
43	218T5A0114	MUNIPALLISANDEEP	M. Sandeep

44	218T5A0115	MUSUNURUSIVAKALYAN	Kalyan
45	218T5A0116	NAIDU SWARUP	Swarup
46	218T5A0117	NAKKALADINESH KUMAR	N. Kumar
47	218T5A0118	NALLAMOTHUSAMPATHKUMAR	Kumar
48	218T5A0119	PALLIVAMSI	Vamsi
49	218T5A0120	REDDYDURGAPRASAD	P. Vamsi
50	218T5A0121	SIKHAROHITH BABU	Babu
51	218T5A0122	TALATOTIRAJESH	Tirajesh
52	218T5A0123	VEERANKI SRIKANTH	Srikanth
53	218T5A0124	VYAKARANAMHEMASAISRIVENKATAHARSHITH	Harshith
54	218T5A0125	NAKKAMADHU	N. Madhu
55	208T1A0202	ANDURI BALA VENKATA MURALI KRISHNA	Murali Krishna
56	208T1A0203	BURIDI RAMANA BABU	B. Ramana
57	208T1A0204	CHAGARLAMUDI MAHA LAKSHMI	C. Mahalakshmi
58	208T1A0205	CHANDRALA RAMA SAI DEEPIKA	C. Deepika
59	208T1A0206	CHANDU PADMAJA	C. Padmaja
60	208T1A0207	CHOKKA ESWARI	C. Eswari
61	208T1A0208	DEVIREDDY VENKATA TEJASWARA REDDY	D. V. T Reddy
62	208T1A0209	DOKKU NAGA GANESH	Ganesh
63	208T1A0210	GOGULA SRIKANTH	Srikanth
64	208T1A0211	JONNALAGADDA VAMSI ADITHYA	J. Vamsi
65	208T1A0212	KONA SIRISHA	K. Sirisha
66	208T1A0213	KUNDAKARLA ANILKUMAR	K. Anil
67	208T1A0214	MALLIPEDDI SAI VENKATESH	Sai Venkatesh
68	208T1A0215	MARAGANI ANUSHA	Anusha
69	208T1A0216	NALLAJERU BHASKAR SAI SRINIVASA DURGAVINAY	Sai Durgavinay
70	208T1A0217	NERSU NAGA VITHAL	N. Vithal

71	208T1A0218	PULUGUJU RAHUL TEJA	Teja
72	218T5A0201	LANKE PUSHPAK ABHIRAM RAJU	Abhiram
73	218T5A0202	MERAGALA SRAVANI	Sravani
74	218T5A0203	NADAKUDITI TEJASWANTH	N. Tejaswanti
75	218T5A0204	NIMMAKURI JAYASREE	Jayasree
76	218T5A0205	PAMARTHI PAVAN KUMAR	Pavan Kumar
77	218T5A0206	SANDEEP INTIMALA	Sandeep
78	218T5A0207	SUKUMAR BHUMA	S. Bhuma
79	218T5A0208	MANDALA GNANA VAMSI KRISHNA	Vamsi Krishna
80	218T5A0209	ANNE CHAKRAVARTHY	A. Chakravarthy
81	218T5A0210	POTNURI NAGALAXMI	P. Nagalaxmi



Coordinator



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Dr. Ravi Kadiyala
B.Tech., M.E., Ph.D.
Principal

Date: 30-01-2021.

Summary Report

On 30th January 2021, on behalf of college Entrepreneurship Development Cell (EDC) & IPC, DhaneKula Institute of Engineering & Technology, Ganguru, Organized a program to all II & III year student of B.Tech., on “Angel Investment / Venture Capital Funding Opportunity for Early stage Entrepreneurs” .

Dr. Ravi Kadiyala, Principal, DhaneKula Institute of Engineering & Technology, acts as convener of the event and introduced the resource persons and addressed the students regarding the event.

Mr. Dr. Raja Sekhar Mamillapalli (Entrepreneur, Advisor to Namaste Kisan, Hyderabad), attended as resource persons and motivate the students about the importance of entrepreneurship, created awareness on entrepreneurship at the student level. Students participated in the event are benefitted to improve their entrepreneurship skills and got confidence to establish new start-ups in their coming future. Risk factors and returns for angel investors & Venture capitalists

Dr. Rajesh Gogineni, IIPC & IIC Coordinator, DhaneKula Institute of Engineering & Technology, guide the students how to improve their entrepreneurship skills and explained how to utilize the services of the college level EDC & IIPC Cells. Also explained the importance of internships to their career & encouraged students to register various internships in the coming years.

Mr. R. Seetharam, EDC Coordinator, DhaneKula Institute of Engineering & Technology, explained about the functionalities & activities of the EDC cell and advised students to come up with new entrepreneurship ideas.

Organizing this type of programs will be more useful to students those who wants to establish new start-ups with their innovative ideas. With this event our students are very much satisfied and want this type of events in future also to improve their entrepreneurship skills.

The following are details about the event.

Event Details :

Name of the Event : **Angel Investment / Venture Capital Funding Opportunity for Early stage Entrepreneurs**

Date : **30th January, 2021**

Time: **11:00 AM**

Venue: **ONLINE**

Participants Details :

All II & III B.Tech., students of all branches are participated in the event.


Coordinator



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Date:9-7-2021

CIRCULAR

The Department of Civil Engineering is organizing a one day seminar on **RESEARCH ON PERFORMANCE EVALUATION ON GLASS FIBRE REINFORCED CONCRETE IN CONSTRUCTION** on JULY 14,2021.

Hence all Civil Staff and IV year students are requested to attend the program without fail

Resource Person:

B.Rama Krishna

Assistant professor

Seshadri Rao Gudlavalleru Engineering College

Gudlavalleru, Vijayawada, Andhra Pradesh 521356

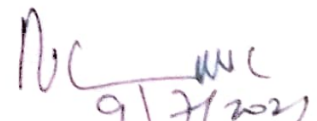
Name of the Event: **RESEARCH ON PERFORMANCE EVALUATION ON GLASS FIBRE REINFORCED CONCRETE IN CONSTRUCTION**

Date:14-07.2021

Time:10am

Venue: Civil Seminar Hall


HOD


9/7/2021
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DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

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Ganguru, Vijayawada-521139

A Seminar on

**“Research On Performance Evaluation On Glass Fibre Reinforced
Concrete In Construction”**

By

DEPARTMENT OF CIVIL ENGINEERING

Date: Saturday, 14th July 2021

Time: 10:00AM

Venue: Civil Seminar Hall



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Department of Civil Engineering

RESOURCE PERSON/EVENT INFORMATION

Name of The Event: RESEARCH ON PERFORMANCE EVALUATION ON GLASS FIBRE
REINFORCED CONCRETE IN CONSTRUCTION

Name of The Resource Person: B. Rama Krishna

Date: 14/7/2021

Institute/Organization: Seshadri Rao Gudlavalluru Engineering College

Ph.D. -

Qualification: M.Tech

Specializations: Structures

Area of Interest: Concrete structures

Email-Id: b.ramakrishna@gmail.com

Address: Seshadri Rao Gudlavalluru Engineering College

Mobile No:

Topic of Discussion: Reinforced Concrete

Major Field: Concrete

Mode of Delivery: Audio/Video/PPT/Others : PPT

No of Days Conducted: 1

Branch: CIVIL

Signature (Resource Person)



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Date: 14-07-2021.

Event: one day seminar on **RESEARCH ON PERFORMANCE EVALUATION ON GLASS FIBRE REINFORCED CONCRETE IN CONSTRUCTION**




HOD



One day seminar on **RESEARCH ON PERFORMANCE EVALUATION ON GLASS FIBRE REINFORCED CONCRETE IN CONSTRUCTION**

Date: 14-7.2021

S.No	Name of the Staff	Sign
1	Dr.G.vinay kumar	G.Vinaykumar
2	Dr.Ch.leelavathi	Chleelavathi
3	G.D.C.H.Nagaraju	nagaraju
4	T.Rajini Devi	T.Rajini Devi
5	T.Kishore Kumar	T.kishore
6	K.P.manjusha	K manjusha
7	K.Vamsi Krishna	KV
8	M.Vineela	M.Vineela
9	G.Priyanka	G.Priyanka
10	M.Saiganesh	M.Saiganesh
11	V.Narasimharao	V.Narasimharao
12	K.Babu rao	K.Babu rao
13	N.Prathuysha	N.Prathuysha
14	G.Raju	G.Raju
15	N.Jagadeesh	N.Jagadeesh
16	N.Phanija	N.Phanija
17	M.Manaswini	M.Manaswini

HOD



List of Students

One day seminar on **RESEARCH ON PERFORMANCE EVALUATION ON GLASS FIBRE REINFORCED CONCRETE IN CONSTRUCTION**

Date: 14-7-2021

S.No	Roll Number	Name of the Student	Sign
1	168T1A0105	BACHALAKURI YUVA RAJ KUMAR	Yuvaraj
2	178T1A0101	AKULA NIKHIL SATYA SAI	A. Nikhil
3	178T1A0104	ATLURI SRI LAKSHMI	RLK
4	178T1A0105	BADE NIHARIKA	Niharika
5	178T1A0106	BATTULA RAGAA USHAA SRI	B. Usha Sri
6	178T1A0107	BEZAWADA BHOGESWAR RAO	B. Bhogeswar Rao
7	178T1A0108	BUDDI NAGARJUNA	B. Buddi
8	178T1A0109	CHAGANURU SOMASEKHAR	S. Somasekhara
9	178T1A0110	CHALLA VENGALAREDDY	Challa
10	178T1A0111	CHIMATA KRANTHI KUMAR	K. Kranti Kumar
11	178T1A0112	DALAPATHIRAO GNANA KRISHNA VARMA	D. G. K. Varma
12	178T1A0113	DALAPATHIRAO NARESH VARAMA	N. Varma
13	178T1A0115	EJY PAVAN	E. Pavan
14	178T1A0116	GANGIREDDY NARASIMHA REDDY	G. Narasimha Reddy
15	178T1A0117	GORREPATI RAVITEJA	G. Raviteja
16	178T1A0120	GUMMADI NAGA VENKATA SAI PAVAN	G. Sai Pavan
17	178T1A0121	GUNDUBOINA PHANENDRA	G. Phanendra
18	178T1A0122	JONNALAGADDA PRAVEEN KUMAR	J. Praveen Kumar
19	178T1A0123	K SAI SRINIVASA MANIKANTA	K. Manikanta
20	178T1A0124	KADIMI MOUNIKA	K. Mounika
21	178T1A0125	KAKANI ARCHANA LEELA	K. Archana Leela
22	178T1A0127	KAKI SIVA KUMAR	K. Siva Kumar
23	178T1A0129	KASIREDDY OMNADHAM	K. Omnadham
24	178T1A0131	KOLLI HARSHA VARDHAN CHOWDARY	K. Harsha Vardhan Chowdary
25	178T1A0132	KONA THARAKA SAILESH PRABHU PRAKASH	K. Sailesh Prabhu Prakash
26	178T1A0133	KUPPALA VIJAYALAKSHMI	K. Vijayalakshmi
27	178T1A0134	M R SAIDEEPESH	M. R. Saideepesh
28	178T1A0135	MACHERLA VENKATA MANI PRASANTH	M. V. M. Prasanth
29	178T1A0136	MANNAVA MANASA	M. Manasa
30	178T1A0137	MARREDU MAHESH ANURAG	M. Mahesh Anurag
31	178T1A0138	NAKKA SAI VARA PRASAD	N. Sai Varas Prasad
32	178T1A0140	NARAGANI RAKESH	N. Rakesh
33	178T1A0141	NETHALA MANIKYA SRIKAR	N. Manikya Srikar
34	178T1A0142	NOORBASHA MUNEER	N. Muneer
35	178T1A0144	PANDA NAGAMANI	P. Nagamani
36	178T1A0145	PANUGANTI SHIVAPRASAD	P. Shivaprasad
37	178T1A0146	PERAVALI THANUSHA NAGA DURGA	P. Thanusha Durga

S.No	Roll Number	Name of the Student	Sign
38	178T1A0148	POOLI SUMA DEEPTHI	P.S. Deepthi
39	178T1A0149	POTLURINAGA UNNATH KUMAR CHOWDARY	P.U.C. Unnath
40	178T1A0150	PUNNAVALLI JYOTSNALATHA	P. Jyotsnalatha
41	178T1A0151	RAMISETTI MONIKA	Monika
42	178T1A0152	REDDY RAKESH NAGA SURYA	Nagarasurya
43	178T1A0153	SHAIK AMAN BABU	S. Aman
44	178T1A0154	SHAIK BAJI	Baji. S
45	178T1A0155	SHAIK SALMAN	Sk. Salman
46	178T1A0156	SIKHA SHALEM NANI	Sikha Shalem Nani
47	178T1A0157	TADIKAMALLA MOUNAMBIKA	Mounambika
48	178T1A0158	UPPALA SARITHA	Saritha
49	178T1A0160	VANGURI ESWAR NAGA SAI SARATH	Esvar
50	178T1A0161	VELAGAPUDI GIRIDHAR	Giridhar
51	178T1A0164	YELAKA SIVA	Y. Siva
52	178T1A0165	ABDHUL MANON BIN MOHAMMED	Y. Mohammed
53	188T5A0133	NIMMAGADDA SUPRIYA	N. Supriya


 HOD



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E-mail: diet.principal@gmail.com, principal@diet.ac.in, website: diet.ac.in

Date: 14-07-2021.

Summary Report

On 14th July 2021, on behalf of Department of Civil Engineering, DhaneKula Institute of Engineering & Technology, Ganguru, Organized a program to Staff and IV year students of B.Tech., on One Day Seminar on **RESEARCH ON PERFORMANCE EVALUATION ON GLASS FIBRE REINFORCED CONCRETE IN CONSTRUCTION**.

Dr. Ravi Kadiyala, Principal, DhaneKula Institute of Engineering & Technology, acts as convener of the event and introduced the resource persons and addressed the students regarding the event.

Mr. B. Rama Krishna (Assistant Professor, Seshadri Rao Gudlavalleru Engineering College), attended as resource persons to give seminar on Fibre reinforced concrete and its importance in various specific in construction. Fibers are usually used in concrete to control cracking due to plastic shrinkage and to drying shrinkage. They also reduce the permeability of concrete and thus reduce bleeding of water. Some types of fibers produce greater impact, abrasion, and shatter resistance in concrete. Larger steel or synthetic fibers can replace rebar or steel completely in certain situations. Fiber reinforced concrete has all but completely replaced bar in underground construction industry such as tunnel segments where almost all tunnel linings are fiber reinforced in lieu of using rebar.

Organizing this type of programs will be more useful to Staff and students to learn new technologies and techniques in construction Industry. With this event our students are very much satisfied and want this type of events in future also to improve their Technical skills.

The following are details about the event.

Event Details :

Name of the Event : **RESEARCH ON PERFORMANCE EVALUATION ON GLASS FIBRE REINFORCED CONCRETE IN CONSTRUCTION**

Date : 14th July , 2021

Time: 10:00 AM

Venue: Civil Seminar Hall


HOD



DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

GANGURU:: VIJAYAWADA – 521 139

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E-mail: diet.principal@gmail.com, principal@diet.ac.in, website: www.diet.ac.in, Phone: +91-8333924842, 8333924843

Date: 15/11/2021

CIRCULAR

The Department of Computer Science & Engineering is organizing - A ONE-DAY "SEMINAR ON RESEARCH CHALLENGES & ISSUES IN BIG DATA" on 20th November 2021. The workshop is delivered by speaker Dr.A.Sudhir Babu, Director-Academics, Vignan Institute of Management & Technology, Hyderabad.

Hence, All the Faculty members are requested to register and attend the program without fail.

Venue: CSE Seminar Hall.

Note: The program Schedule and Brochure are enclosed.

Co-Ordinator: Mr.M.Ravi Kanth

Assistant Professor

ravikanthmishra@gmail.com

8985675752.

(Handwritten signature and date)
15/11/2021

Principal

DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru, Vijayawada-521 139

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Computer Science & Engineering

A One Day Workshop

on

"Research Challenges & Issues in Big Data"

 CSE Seminar Hall

 20/11/2021

Speaker:-

Dr.A.Sudhir Babu

ABOUT THE COLLEGE

Dhanekula Institute of Engineering & Technology, established in the year 2009, which is the first of its kind Technical Institute founded by Sri Dhanekula Ravindranath Tagore, a visionary and a living legend. Affiliated to JNTU, Kakinada and approved by AICTE, has been awarded the ISO 9001:2000 Certification for academic standard by the internationally acclaimed TUV, Germany. It aims at providing a sound technical knowledge and broad vision to the technocrats of future as they are prepared for a successful tomorrow. To achieve the motto it has a comprehensive pedagogical structure which provides paramount academic skills, curriculum with the ever revolving dynamics of global business environment, esteemed faculty with their vast experience and expertise and world class facilities.

The institute is located in a serene atmosphere with magnanimous buildings having ultramodern computer labs, separate well-stocked IT library, high speed Internet connectivity to meet the latest trends of teaching requirements in the area of technical teaching and learning. The college has an Institutional Membership with CSI and currently various activities are carried out under CSI student chapter. The institution is well stocked with various online journals to promote research and advances in technology for both students and faculty.

This world class institute with global standards offers courses at the Undergraduate level in five areas (CE, ME, EEE, ECE, CSE) of engineering, at the Post Graduate level in two areas (ECE & CSE) of engineering and at Diploma level in four areas (CE, ME, EEE, ECE) of engineering.

CO-ORDINATING COMMITTEE

Chief-Patron:

Sri Dhanekula Ravindranath Tagore
Chairman

Patron:

Sri Dhanekula Bhavani Prasad
Secretary & Correspondent.
Dr. Ravi Kadiyala
Principal.

Convener:

Dr. S. Suresh
Professor & HOD,
Department of CSE

Resource Person:

Dr.A.Sudhir Babu
Director-Academics,
Department of Computer Science and Engineering,
Vignan Institute of Management & Technology,
Hyderabad.
E-mail: asbabucse@gmail.com

Co-Ordinator:

Mr.M.Ravi Kanth
Assistant Professor
Ph: 8985675752
E-mail: ravikanthmishra@gmail.com

Organizing Committee:

Mr.K.Kranthi Kumar Assistant Professor
Mrs.N.Madhuri Assistant Professor
Mrs.V.Lavanya Assistant Professor

A One-Day Seminar
On

“Research Challenges & Issues in Big Data”

20th November 2021

Organized by
Computer Science and Engineering



Dhanekula Institute of Engineering & Technology
is a private college located in Ganguru, near Vijayawada
city in Andhra Pradesh. It is affiliated to JNTUK
Kakinada.

ABOUT THE DEPARTMENT

The Computer Science and Engineering department has become the center for learning with its excellent infrastructure and other facilities.

The CSE Labs are well equipped with Dual Core clients running on Windows and Linux licensed latest versions of operating systems and software, Xeon server equipped with all licensed software.

The systems in the entire campus are connected through 10/100/1000 Mbps CAT 6 UTP cabling, high-end routers, and switches with 42Mbps internet facility and optical fiber cable running all over the campus. The labs are established with an objective to promote practical knowledge in latest cutting-edge technologies and research work.

The department is having well qualified and experienced faculty members. The faculty is a perfect blend of different specializations in Computer Science and Engineering to impart their expertise in handling diversified courses of the Undergraduate programs. The teaching methodology in the department goes beyond fulfilling the syllabus requirements of the University, to meet the today's industry needs.

ABOUT THE PROGRAM

Big data is a popular term used to describe the exponential growth and availability of data, both structured and unstructured. This workshop is a great blend of industry-relevant Big Data analytics and technology, making it quite apt for aspirants who want to develop Big Data Analytics skills and a head-start in Big Data! It aims at bringing together several key information technologies used in manipulating, storing, and analyzing big data. Hadoop is the core platform for structuring Big Data which solves the problem of making it useful for Analytics.

CONTENTS

- How big is this Big Data?
- Definition with Real Time Examples.
- How Big Data is generated with Real Time Generation.
- Traditional Data Processing Technologies.
- Big data analytics
- Hadoop
- Apache Hadoop Architecture
- Anatomy of a Hadoop cluster
- Structured data & Unstructured Data
- Future of Big Data!!

All the Faculty/ Research Scholars/ P.G students/ Employees from relevant industries are eligible to register for the program. Spot registrations are also available.



Department of Computer Science and Engineering REGISTRATION CUM NOMINATION FORM (Photocopies may be used for additional participants)

A One-Day Seminar On "Research Challenges & Issues in Big Data" (20th November 2021)

1. Name:
 2. Designation:
 3. Department:
 4. Qualification:
 5. Experience (Yrs):
 6. College Name:
 7. Mobile No:
 8. E-mail address:
- Mr./Ms./Dr. _____
from _____ is hereby
permitted to attend the Workshop on **Research
Challenges & Issues in Big Data** at DHANEKULA
INSTITUTE OF ENGINEERING & TECHNOLOGY,
Ganguru, on 20th November 2021.

Place:
Date:

Signature



DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

GANGURU: VIJAYAWADA – 521 139

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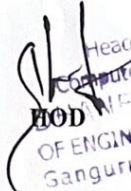
E-mail: diet.principal@gmail.com, website: www.diet.ac.in, Phone: 0866-2583842

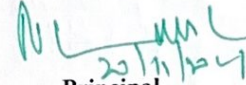
Name of the Program: A One-Day Seminar on Research Challenges & Issues in Big Data

Date: 20-11-2021

S.No	Name of the faculty member	Department	Signature
1	Mr.P.V.H. Prasad	CSE	P.V.H. Prasad
2	Mrs.M. Ragini	CSE	M. Ragini
3	Ms. P. Sunitha	CSE	P. Sunitha
4	Mrs.L.N.B.Jyostna	CSE	L.N.B. Jyostna
5	Mrs.V.Swathi	CSE	V. Swathi
6	Mr. R. Phani Kishore	CSE	R. Phani Kishore
7	Mrs M. HimaJyothi	CSE	M. Hima
8	Mrs.S.NagaSindhu	CSE	S. Naga
9	Mrs. N.Sri Lakshmi	CSE	N. Sri
10	Mrs. Ch Padmini	CSE	n.ch. Padmini
11	Mr. M.Ravi Kanth	CSE	M. Ravi Kanth
12	Ms. M.Venkata Lakshmi	IT	M. Venkata
13	Ms.V.Rohini	IT	V. Rohini
14	Mr. K. Prasanth Kumar	IT	K. Prasanth
15	Ms. D. SriLaxmi	BS&H	D. Sri
16	Ms. K. Prasanna Kumari	BS&H	K. Prasanna
17	Mrs.M.Mythri	ECE	M. Mythri
18	Mr.P.Krishna Reddy	ECE	P. Krishna
19	Badatala Ooha	MEC	B. Ooha
20	M.Praveen	MEC	M. Praveen
21	M.Saiganesh	CIV	M. Saiganesh
22	Mr. Anil Kumar Chinta	EEE	Anil M.
23	Koduri Nagarajani	228T1D5801	K. Nagarajani
24	Doma Sudhakar	228T1D5802	D. Sudhakar
25	Batchu Joshua	188T1A0105	B. Joshua
26	Bhoga Naga Jayanth	188T1A0106	B. Jayanth
27	Musunuru Vinay Chowdhary	188T1A0211	M. Vinay
28	Pasam Santhi Priya	188T1A0212	Pasam Santhi Priya
29	Billipati Vamsi Krishna	188T1A0304	B. Vamsi
30	Bolla Suresh	188T1A0305	Bolla. Suresh
31	Bollineni Harshitha	188T1A0407	B. Harshitha
32	Bommareddy Swetha	188T1A0408	B. Swetha
33	Chanumolu Chaitra Manjusha	188T1A0409	Ch. Manjusha
34	Kasaraneni Tejaswini	188T1A0423	K. Tejaswini
35	Koduru Roja	188T1A0424	K. Roja
36	Kolli Shanmukha Soumithra Sai	188T1A0425	K. Soumithra

37	Korrapati Rajeswari	188T1A0426	K. Rajeswari
38	Chigilisetty Tanmai	188T1A0511	CH. Tanmai
39	Jannu Sindhura	188T1A0519	J. Sindhura
40	Jasti Kavya	188T1A0520	J. Kavya
41	Komma Venumadhavi	188T1A0526	K. Venumadhavi
42	Kota Lakshmi Tulasi	188T1A0527	K. Lakshmi Tulasi
43	Paruchuri Arun	188T1A0545	P. Arun
44	Shaik Alkasha	188T1A0548	Sk. Alkasha
45	Vaddi Aasritha	188T1A0557	V. Aasritha
46	Varre Akhila	188T1A0558	V. Akhila
47	Yarlagadda Gopi Sri Krishna	188T1A0559	Y. GOPP Sri Krishna
48	Shaik Areef	188T1A05A5	S. Areef
49	Tumma Swapna	188T1A05A8	T. Swapna
50	Varada Saranya Lakshmi	188T1A05B1	V. Saranya Lakshmi
51	Yadlapati Om Sai	188T1A05B6	Y. Om Sai
52	Suri Sailaja	188T1A05B7	S. Sailaja
53	Killada Teja	188T1A0580	K. Teja


 Head of the Department
 Computer Science & Engineering
 DHANEKULA INSTITUTE
 OF ENGINEERING AND TECHNOLOGY
 Ganguru, Vijayawada-521 139


 20/11/2024
 Principal
 DHANEKULA INSTITUTE
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E-mail: diet.principal@gmail.com, website: www.diet.ac.in, Phone: 0866-2583842

Department: Computer Science & Engineering


Name of the Program: A One-Day Seminar on Research Challenges & Issues in Big Data

Date: 20/11/2021

S.No	Name of the Participant	20-11-2021	
		FN	AN
1.	Mr. P. V. H. Prasad	P	P
2.	Mrs. M. Ragini	P	P
3.	Ms. P. Sunitha	P	P
4.	Mrs. L. N. B. Tyostna	P	P
5.	Mrs. V. Swathi	P	P
6.	Mr. R. Phani Kishore	P	P
7.	Mrs. M. Hima Tyothi	P	P
8.	Mrs. S. Nagasindhu	P	P
9.	Mrs. N. SriLakshmi	P	P
10.	Mrs. Ch. Padmini	P	P
11.	Mr. M. Ravi Kanth	P	P
12.	Ms. M. Venkata lakshmi	P	P
13.	Ms. V. Rohini	P	P
14.	Mr. K. Prasanth Kumar	P	P
15.	Ms. D. SriLakshmi	P	P
16.	Ms. K. Prasanna Lakshmi	P	P
17.	Mrs. M. Mythri	P	P
18.	Mr. P. Krishna Reddy	P	P
19.	Badatala Ooha	P	P
20.	M. Praveen	P	P
21.	M. Saiganesh	P	P
22.	Mr. Anil Kumar chinta	P	P
23.	Koduri Nagarajini	P	P

24.	Doma Sudhakar	P	P
25.	Batchu Joshua	P	P
26.	Bhoga. Naga Jayanth	P	P
27.	Musunuru Vinay Chowdary	P	P
28.	Pasam Santhi Priya	P	P
29.	Billipati Vamsi Krishna	P	P
30.	Bolla Suresh	P	P
31.	Bollineni Harshitba	P	P
32.	Bommareddy Swetha	P	P
33.	Chanumolu Chairtra Manjusha	P	P
34.	Kasaraneni Tejaswini	P	P
35.	Koduru Roja	P	P
36.	Kolli Shanmukha Soumithrasi	P	P
37.	Konrapati Rajeswari	P	P
38.	Chigilisetty Tanmai	P	P
39.	Jannu Sindhura	P	P
40.	Jasti Kavya	P	P
41.	Komma Venumadhavi	P	P
42.	Kota Lakshmi Tulasi	P	P
43.	Parchuri Arun	P	P
44.	Shaik Alkasha	P	P
45.	Vaddi Aasritba	A	P
46.	Varre Akhila	P	P
47.	Yarlagadda Gopi Sri Krishna	P	P
48.	Shaik Areef	P	P
49.	Timma Swapna	P	P
50.	Varada Saranya Lakshmi	P	A
51.	Vadlapati Dm Sai	P	P
52.	Sri Sailaja	P	P
53.	Killada Teja	P	P


Co-Ordinator


HOD
Head of the Department
Computer Science & Engineering
DHANUKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru, Vijayawada-521 130



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E-mail: diet.principal@gmail.com, website: www.diet.ac.in, Phone: 0866-2583842

Date: 22/11/2021

PROGRAM REPORT

Name of the Program	A One-Day Seminar on Research Challenges & Issues in Big Data
Resource Person	Dr.A.Sudhir Babu
Date of Activity	20-11-2021
Organized by	Department of Computer Science and Engineering
Venue	CSE Seminar Hall

Objective:

Hadoop is an open-source software framework for storing and processing big data in a distributed fashion on large clusters of commodity hardware. Essentially, it accomplishes two tasks: massive data storage and faster processing. Since Hadoop has become one of the most talked about technologies one of the top reasons is its ability to handle huge amounts of data, any kind of data quickly.

About the Seminar:

In this seminar some of the important issues are covered that are needed to be analyzed by the organization while estimating the significance of implementing the Big Data technology and some direct challenges to the infrastructure of the technology. The commercial impacts of the big data have the potential to generate significant productivity growth for a number of vertical sectors. They should also create healthy demand for talented individuals who are capable to help organizations in making sense of this growing volume of raw data. In short, Big Data presents opportunity to create unprecedented business advantages and better service delivery. A regulatory framework for big data is essential.

Topics Covered:

- We will discuss several transparent Big Data applications around three fields. The opportunities and challenges aroused from Big Data problems will be introduced.
- Then, we give a detailed demonstration of state-of-the-art techniques and technologies to handle data-intensive applications.
- In a number of principles for designing effective Big Data systems are listed.
- One of the most important parts of this paper, which provides several underlying techniques to settle Big Data problems, is ranged in.


Outcome:

The participants got both Theoretical and Practical knowledge about BIGDATA and HADOOP. Planning to setup BIGDATA and HADOOP Lab. More and more research activity is to be planned on HADOOP.

Total no. of Participants: 53




Co-Ordinator


HOD
HEAD OF THE DEPARTMENT
Computer Science
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru, Vijayawada-521 130

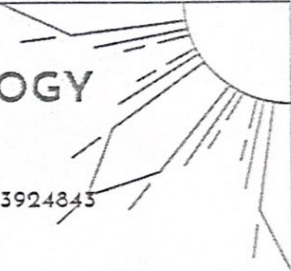


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Certificate of Participation

This is to certify that Dr./Mr./Mrs./Ms. R. Phani Kishore from
DIET has participated and successfully completed
"A One Day Seminar on Research Challenges & Issues in Big Data".

Organized by the
Department of Computer Science and Engineering
20/11/2021


Co-Ordinator


HOD


Principal



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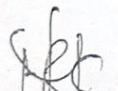
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Certificate of Participation

This is to certify that Dr./Mr./Mrs./Ms. M. Ravi Kanth from
DIET has participated and successfully completed
"A One Day Seminar on Research Challenges & Issues in Big Data".

Organized by the
Department of Computer Science and Engineering
20/11/2021


Co-Ordinator


HOD


Principal



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E-mail: diet.principal@gmail.com, principal@diet.ac.in, website : diet.ac.in

Entrepreneurship Development Cell

EVENT REPORT

Date	30-11-2021
Event Name	“Sambhav” - A National Level Awareness Programme (e-NLAP) for Entrepreneurship Development under Govt. sponsored scheme
Venue	In student's class room
Resource Person	1. Dr. Greep, State Director 2. A.G. Rao Assistant Director, Khadi Grameena Parishramala Commission, KVIC, Andhra Pradesh.
Participants	II & III Year Students of all Branches



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E-mail: diet.principal@gmail.com, principal@diet.ac.in, website : diet.ac.in

Date: 27-11-2021.

CIRCULAR

All the II & III year students of all departments are informed to attend the webinar based program "Sambhav" - "A National Level Awareness Programme (e-NLAP) for Entrepreneurship Development under Govt. sponsored scheme. The schedule and the details given below.

Name of the Event : "Sambhav"

Date : Tuesday, 30th November , 2021

Time: 10:15 AM Onwards

Webinar Link: <https://meet.google.com/ejt-ustp-bsm>

Note : All the faculty those who are handling classes during the webinar time please allow students to attend webinar and monitor your students also ensure that to login in given Google meet link and instruct students to fill the feedback form provided at the end of the webinar program.


EDC/IIPC/IIC Cell


PRINCIPAL



DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

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"Sambhav"



A National Level Awareness Programme (e-NLAP) for
Entrepreneurship Development under Govt. sponsored scheme

Webinar based program on

Date : Tuesday, 30th November , 2021

Time: 10:15 AM Onwards

Sample Feedback Form :

FEEDBACK FORM 'SAMBHAV'

For participants getting webinar from Field Offices of KVIC (MSME)

diet.rsam@gmail.com Switch accounts

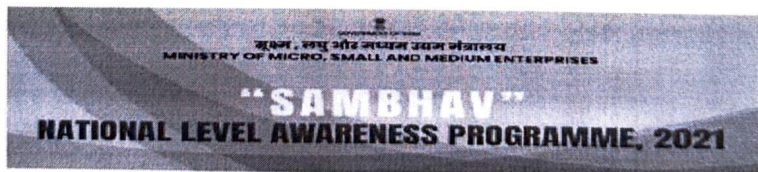


*Required

Email *

Your email address

"SAMBHAV" e-NATIONAL LEVEL AWARENESS PROGRAMME. 2021



Name *

Your answer



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E-mail: diet.principal@gmail.com, principal@diet.ac.in, website : diet.ac.in

12/4/21, 4:15 PM FEEDBACK FORM 'SAMBHAV'

Age *

Your answer

Gender *

Female

Male

College *

Your answer

How do you rate the Audio/Video content of webinar *

Very Good

Good

Bad

How do you rate the presenter of webinar *

Very Good

Good

Bad

Name of the Field office that gave Webinar *

Your answer

<https://docs.google.com/forms/d/e/1FAIpQL0REgVhOBUM4e9E-PfAQzX3N1Vf7MEGvJEVf900c28C8g/viewform>

2/2

12/4/21, 4:15 PM FEEDBACK FORM 'SAMBHAV'

Do you want to become an entrepreneur ? *

Yes

No

Any other suggestion (25 words)

Your answer

Page 1 of 1

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E-mail: diet.principal@gmail.com, principal@diet.ac.in, website : diet.ac.in

List of Students :

S.No.	Name of the Student	Roll Number	Year/Branch	Mobile Number	E-Mail Id
1	N. Pujitha	198T1A0578	III/CSE/B	8465995922	Pujithanannapaneni1801@gmail.com
2	Ramella Vijaykumar	208T1A05B2	CSE	6303168100	Vijayramella293@gmail.com
3	M.Pooja Nagaveni	208T1A0585	II/CSE/B	7993346211	poojamora34@gmail.com
4	Bhavya Sri	208T1A05C0	II/CSE/B	9885598545	vbhavyasweety@gmail.com
5	Srivalli	208T1A05B0	2/CSE/B	6303601633	Pusulurisrivalli@gmail.com
6	LOYA SRI CHAITANYA DEEPIKA	208T1A05F5	II/CSE/C	9618907152	chaitanyadeepika.loya@gmail.com
7	Mohammad Mymunnisa Begum	208T1A0582	CSE	7569609381	mdmymunnisa07@gmail.com
8	Pushya Dhanekula	208T1A05A9	CseB	6269777555	pushyadhanekula591@gmail.com
9	Naga Tejendra	198T1A0587	III/CSE/B	9441605486	nagatejendra@gmail.com
10	K.N.V.Jyothi	208T1A05F1	Cse-c	8019715234	nvjyothik@gmail.com
11	Thota Harshitha	208T1A05I3	Eg.II/CSE/C	8688541559	thotaharshitha4@gmail.com
12	KASARAGADDA NARMADA	208T1A05E7	CSE/C	9392841651	narmadachowdary1923@gmail.com
13	D.Naveen chakravarthi	208T1A0525	II/cse/A	6304965495	dnaveenchakravarthi@gmail.com
14	P. Vineela	208T1A05A6	II/CSE/B	9849631863	prathipativineela32@gmail.com
15	shaik ashi	208T1A05H2	II/CSE/c	9959712549	aashishaik526@gmail.com
16	Velpula Ravi Kumar	208T1A0563	II/cse/A	7702208644	ravi790721@gmail.com
17	Prasanna bhavanam	208T1A05A5	II/CSE/B	7993821914	Prasannabhavanam3@gmail.com
18	Velpula Ravi Kumar	208T1A0563	II/cse/A	7702208644	ravi790721@gmail.com
19	Jonnadula Manasa	208T1A0543	II/CSE/A	6281199715	Jonnadulamanasa47@gmail.com
20	Yarajarla Sai Sowjanya	208T1A05C6	II/CSE/B	6309450495	sowjanya yarajarla@gmail.com
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23	PUTHUMBAKA SUSHMA	198T1A04C0	III/ECE/B	8978421208	chowdary180701@gmail.com
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29	Patnala phani ram sankar	208T1A05G7	III/CSE/C	9866286266	Dupatnalaphaniramsankar21@gmail.com
30	T.Vyshnavi	2o8T1Ao5I4	II/CSE/C	9381082039	vyshnavitikkavarapu@gmail.com
31	YOGA SRI TUNGALA	208T1A05I9	II/CSE/C	7989227065	yogatungala@gmail.com
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35	Bayya.Durga Bhavani	208T5A0203	3/E.E.E/A	7569458999	bayyadurgabhavani@gmail.com
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44	Ponugumati rajasekhar	208T1A0121	II/CIVIL/A	9347988350	Ponugumatirajasekhar@gmail.com
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47	K.chakradhar	208T1A0118	II/CE/A	7386424726	chakradharkubireddi143@gmail.com
48	Chandrala Rama Sai Deepika	208T1A0205	2 EEE,A	9652541481	deepu30102002@gmail.com
49	Loyapavankumar	208T1A0119	II/CE/A	8522803969	Loyapavankumar1234@gmail.com
50	Mounika	208T1A05H6	2nd/cse/c	9347474878	mounichowdhary28@gmail.com
51	P Baby Sravya	208T1A0122	II/CA/A	8340852567	sravyareddy922@gmail.com
52	DEVARAPALLI YASMITHA	208T1A0528	II/CSE/A	93915 18417	yasmithadevarapalli@gmail.com
53	Y.Vineela	208T5A0243	III/EEE/A	9030843136	vineela058@gmail.com
54	G. Vijayeswari	208T5A0223	III/EEE/A	6302952523	vijji18.gudivaka@gmail.com
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56	Rallapalle Naveen Kumar	208T1A04A1	ECE-B	7993500896	krishnanaveen659@gmail.com
57	PUPPALA. TEJASWI	208T1A0499	II/ECE/B	8688647152	tejaswipuppala9848@gmail.com
58	Triparna leela ganesh	208T1A04B5	ECE B	7989618606	triparnaganesh@gmail.com
59	KATUPILLA GIRI SAI KRISHNA	208T1A0444	II/ECE/A	7337252598	girisaikrishna22@gmail.com
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62	Polagani siva sai konda BURA NAGA DURGA BABU	208T1A0494	2/ece/b	9392500715	sivasaikondapolagani1433@gmail.com
63	BABA	208T5A0217	3/EEE/A	7032783238	durgababybura@gmail.com
64	B bala murali krishna	208T1A0104	2/CE	9652995362	bbalamuarlikrishnabanna@gmail.com
65	Agata Bhavani	208AT1A04C8	Ece_C	9849327522	agatabhavani18@gmail.com
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67	Katuri Devasreedattu	198T1A0465	III/ECE/B	9989547537	katuridevasreedattu@gmail.com
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69	Pranay Gopi	208T1A0106	II/civil	9618700653	pranaygopipranay136@gmail.com
70	U.sravanthi	208T1A05I5	III/CSE/C	7337599289	uppalasarvanthi468@gmail.com
71	Alugula venkatesh	208T1A0103	CE	9392307728	venky250720@gmail.com
72	Unnam.Mydhili	198T1A04F5	III/ECE/C	9347472677	mydhili4444@gmail.com



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Dr. Ravi Kadiyala

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

Principal

Date: 21-12-2021.

Summary Report on Sambhav

On 30th November 2021, on behalf of college Entrepreneurship Development Cell (EDC) & IIPC, DhaneKula Institute of Engineering & Technology, Ganguru, Organized a webinar based program "Sambhav" - "A National Level Awareness Programme (e-NLAP) for Entrepreneurship Development under Govt. sponsored scheme.

Dr. Ravi Kadiyala, Principal, DhaneKula Institute of Engineering & Technology, acts as convener of the event and introduced the resource persons and addressed the students regarding the event.

Dr. Greep, State Director and A.G. Rao Assistant Director, Khadi Grameena Parishramala Commission, KVIC, Andhra Pradesh, attended as resource persons and explained to students about the importance of entrepreneurship, created awareness on entrepreneurship at the student level. Students participated in the event are benefitted to improve their entrepreneurship skills and got confidence to establish new start-ups in their coming future.

Organizing this type of programs will be more useful to students those who want to establish new start-ups with their innovative ideas. With this event our students are very much satisfied and want this type of events in future also to improve their entrepreneurship skills.

The following are details about the event.

Event Details :

Name of the Event : "Sambhav"

Date : Tuesday, 30th November, 2021

Time: 10:30 AM

Webinar Link: <https://meet.google.com/ejt-ustp-bsm>

Participants Details :

II & III year interested students of all branches are participated in the event. (List of students are enclosed in the document)

Coordinators of the Event :

IIPC Coordinator : Dr. G. Rajesh, Associate Professor, Dept. of ECE

EDC Coordinator : R. Seetharam, Assistant Professor, Dept. of CSE



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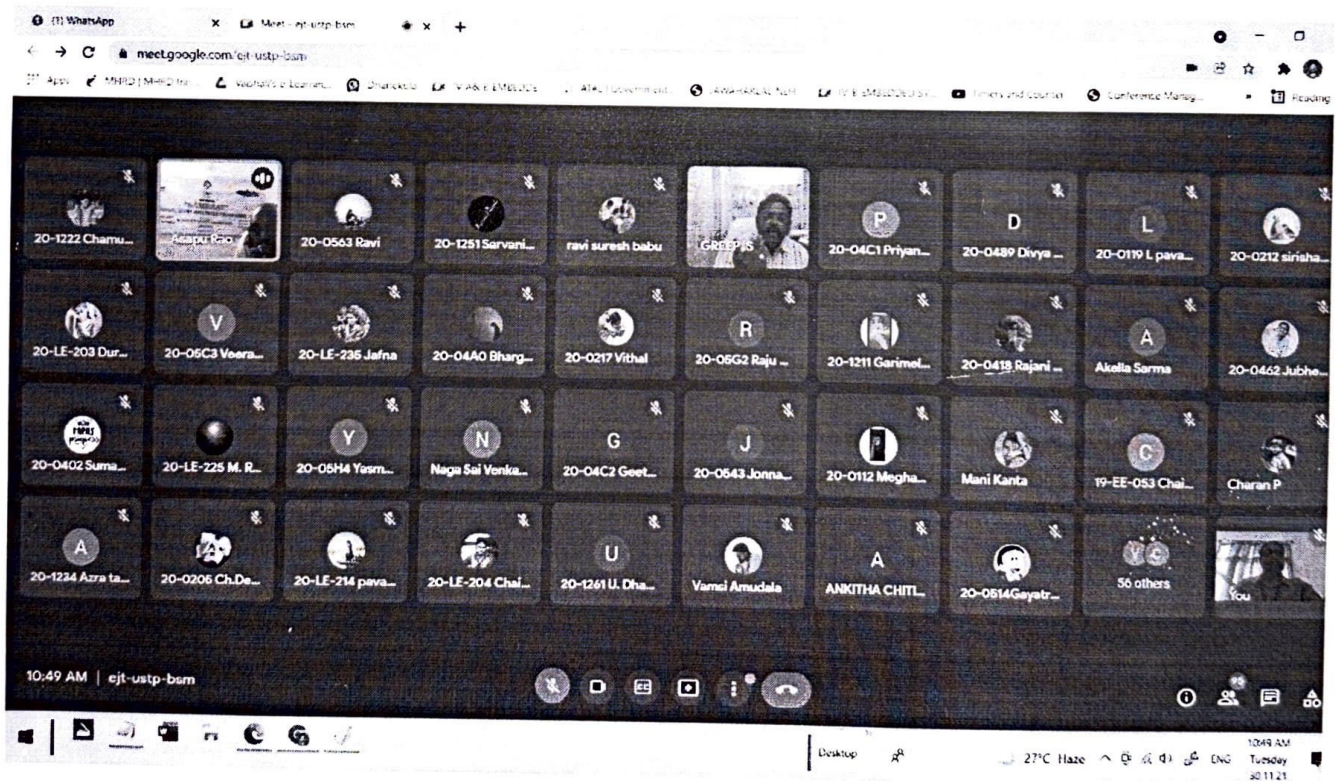
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Event Photo Graphs :





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11:17 AM | ejt-ustp-bsm

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11:17 AM Tuesday 30/11/21

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Asapu Rao is presenting

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- Praveen Kumar
- RAHUL TEJA PULLIGUDDU
- Rajasekharam
- rovi suresh babu

11:17 AM | ejt-ustp-bsm



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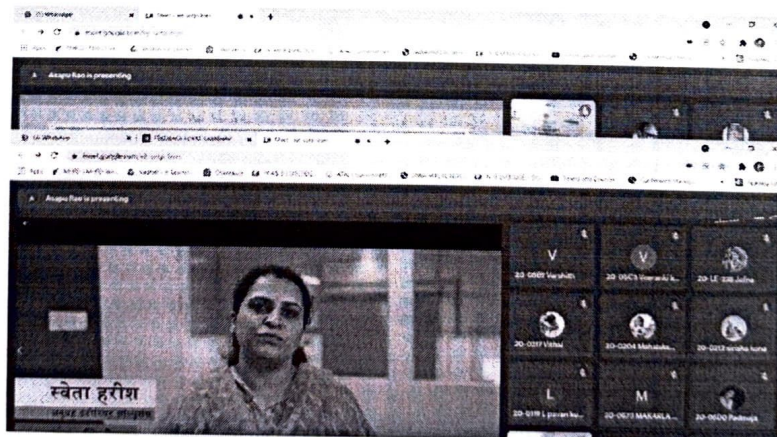
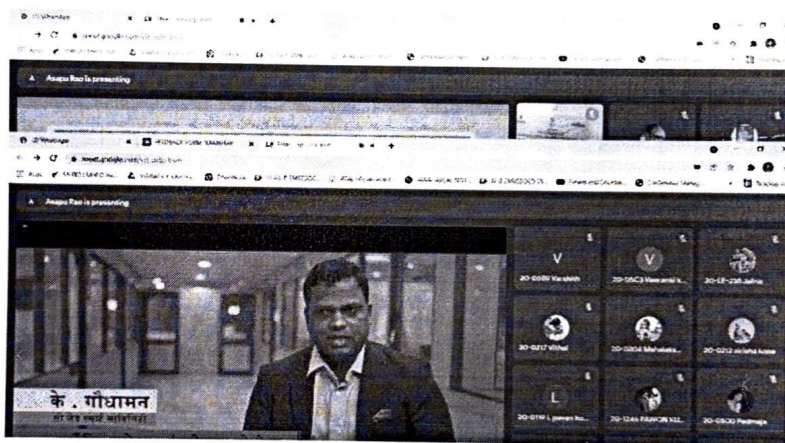
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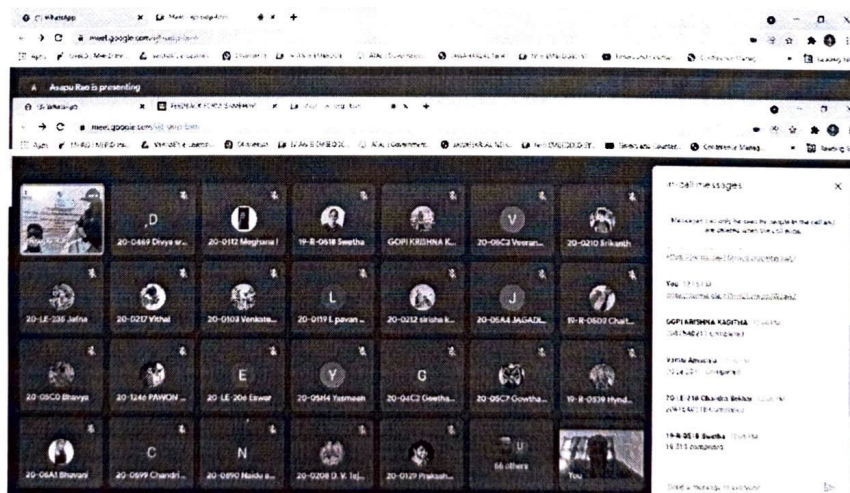
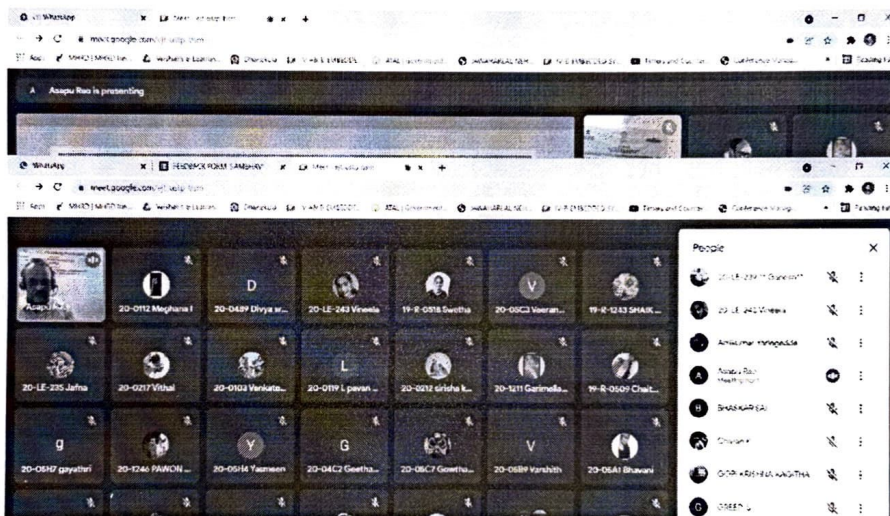
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WhatsApp Meet - ejt-ustp-bam

meet.google.com/ejt-ustp-bam

20-1222 Chamundeswari

SAMBHAV

20-0663 Ravi

20-04C1 Priyanka

ravi suresh babu

GREEP S

20-0413BYLADUGU NAGESWARA RAO has left the meeting

20-0489 Divya sri saritha

92 others

You

10:45 AM | ejt-ustp-bam

People

- 20-1239 Suresh kumar
- 20-1246 PAWON KUMAR
- 20-1247 Karvy nagra sri
- 20-1251 Sarvam.puppala
- 20-1255 Lakshmi sakam
- 20-1261 J. Dhanalakshmi
- 20-4A5 SUMITHA
- 20-LE-203 Durga Bhavani
- 20-LE-204 Charanya
- 20-LE-20e Esvar

Desktop 27°C Haze 10:45 AM Tuesday 30/11/21



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Conformation letter from KVIC to DhaneKula Institute of Engineering:



खदी व ग्रामोद्योग आयोग
KHADI AND VILLAGE INDUSTRIES COMMISSION
कृषि, ग्रामोद्योग एवं मध्यम उद्यम, नई दिल्ली
Ministry of Micro, Small and Medium Enterprises, Govt of India

राज्य कार्यालय, विजयवाड़ा, आंध्र प्रदेश
STATE OFFICE, VIJAYAWADA, ANDHRA PRADESH
58-3-10A, 1st & 2nd Floor, Rammeni Vari Street, Patamata, Vijayawada - 520 007
फ़ोन नं. 0866-2971725 / 2974125 / 2973525
ई-मेल: sondyderabad.kvic@gov.in, website: www.kvic.org.in

No. AP/SO-Vij/NLAP/PUB/PMEGP/Gen/2021-22

Date: 16-11-2021.

To

1.	Govt. Polytechnic College, Vijayawada, Krishna Dist.
2.	DhaneKula Institute of Engineering and Technology, Gangur, Krishna Dist.
3.	Gudlavalleru Engineering College, Sashadri Knowledge Village, Gudlavalleru, Krishna Dist.
4.	NRI Institute of Technology, Pochavarappadu, Village, Krishna Dist.
5.	RVR & J.C. College of Engineering, Chowdavaram, Guntur Dist.

Sub: KVIC – Organizing webinar based programme "Sambhav a National Level Awareness Programme (e-NLAP) in colleges for entrepreneurship development under Govt. sponsored scheme – Reg.

Ref: Lr. No. D.O. No. No.M-8/4/2020-Media Cell dated 30.09.2021 from Joint Secretary, Ministry of MSME, Govt. of India, Udyog Bhawan, New Delhi.

Sir,

This is in reference to the reference received from the Joint Secretary, Ministry of MSME, Govt. of India regarding organizing webinar based programme "Sambhav"- National Awareness Programme entrepreneurship (NLAP) as a part of Azadi Ka Amrit Mahotsav.

In this occasion, as per the directions of Ministry of MSME, Govt. of India this Office is identified your organization to conduct webinar based National Level Awareness Programme on entrepreneurship (NLAP) for the benefit of your college students in the last week of November 2021.

The programme is completely online and speakers will be delivered the speech through online by assembling your students at your college in a group and access the link through its mobile app and feedback form may be filled after NLAP by each student after completion of programme through online.

It is therefore, requesting your good selves for kindly cooperate and inform your concern along with date and time for arranging webinar based NLAP for the benefit of your college students as a part of Azadi Ka Amrit Mahotsav.

Expecting your support and favourable reply by written mail in a day or two.

Thanking you

Yours sincerely

(Dr. S. Greep)
State Director



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24th December 2021

Circular

All students of B.Tech. (Mechanical Engineering) are being informed that a seminar will be conducted on “**Research Avenues for Mechanical Engineers,**” during 2:00 to 4:00 P.M. on 28th December 2021 in the CAD Lab, Mechanical Engineering department. Faculty members also requested to attend, without disturbing the regular class work or invigilation duties.

Resource Person:


Dr. S Ajaya Kumar, Department of Mechanical Engineering,

Shri Venkateswara Engineering College, Suryapet

Telangana -508213



Head of the Department
Mechanical Engineering
HOD
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Ganguru, Vijayawada-521 139


24/12/21

Principal
DHANEKULA INSTITUTE
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Ganguru, Vijayawada-521 139

**Department of Mechanical Engineering,
Dhanekula Institute of Engineering and Technology, Vijayawada**

**One day Seminar on Research Avenues for Mechanical Engineers
(28th December 2021)**

List of Participants

S. No.	Name of Student	Signature
1	C.H. Varma	C.H. Varma
2	A. Ramu	A. Ramu
3	B. HEMA RAJU	B. Hemurath
4	D. Yashwanth	D. Yashwanth
5	K. Vasantha Rao	K. Vasantha Rao
6	M. Sidhardha	M. Sidhardha
7	B. Anil Nayak	B. Anil Nayak
8	B.V. Nagaraj	B.V. Nagaraj
9	M. Nafsat Abbas	M. Nafsat Abbas
10	R. SANDEEP	R. Sandeep
11	P.V. Surya Teja	P.V. Surya Teja
12	G. Teja	G. Teja
13	D. Srikanth Babu	D. Srikanth Babu
14	G. NARAYANA RAO	G. Narayana Rao
15	B. Jayanthi	B. Jayanthi
16	V. Ashwin Reddy	V. Ashwin Reddy
17	A. Vignesh	A. Vignesh
18	A. Kiran Sai	A. Kiran Sai
19	Amanath Sarma	Amanath Sarma
20	V. Chakrath Varma	V. Chakrath Varma
21	B. Deep	B. Deep
22	B. Anas Phani Deepu	B. Anas Phani Deepu
23	M. Anitha Kumari	M. Anitha Kumari
24	M. Ramgopal	M. Ramgopal
25	P.V. Siva Teja	P.V. Siva Teja
26	D. Babu Nagesh	D. Babu Nagesh
27	Sai Krishna	Sai Krishna
28	K. Pavan Kumar	K. Pavan Kumar



Department of Mechanical Engineering,

Dhanekula Institute of Engineering and Technology, Vijayawada

**One day Seminar on Research Avenues for Mechanical Engineers
(28th December 2021)**

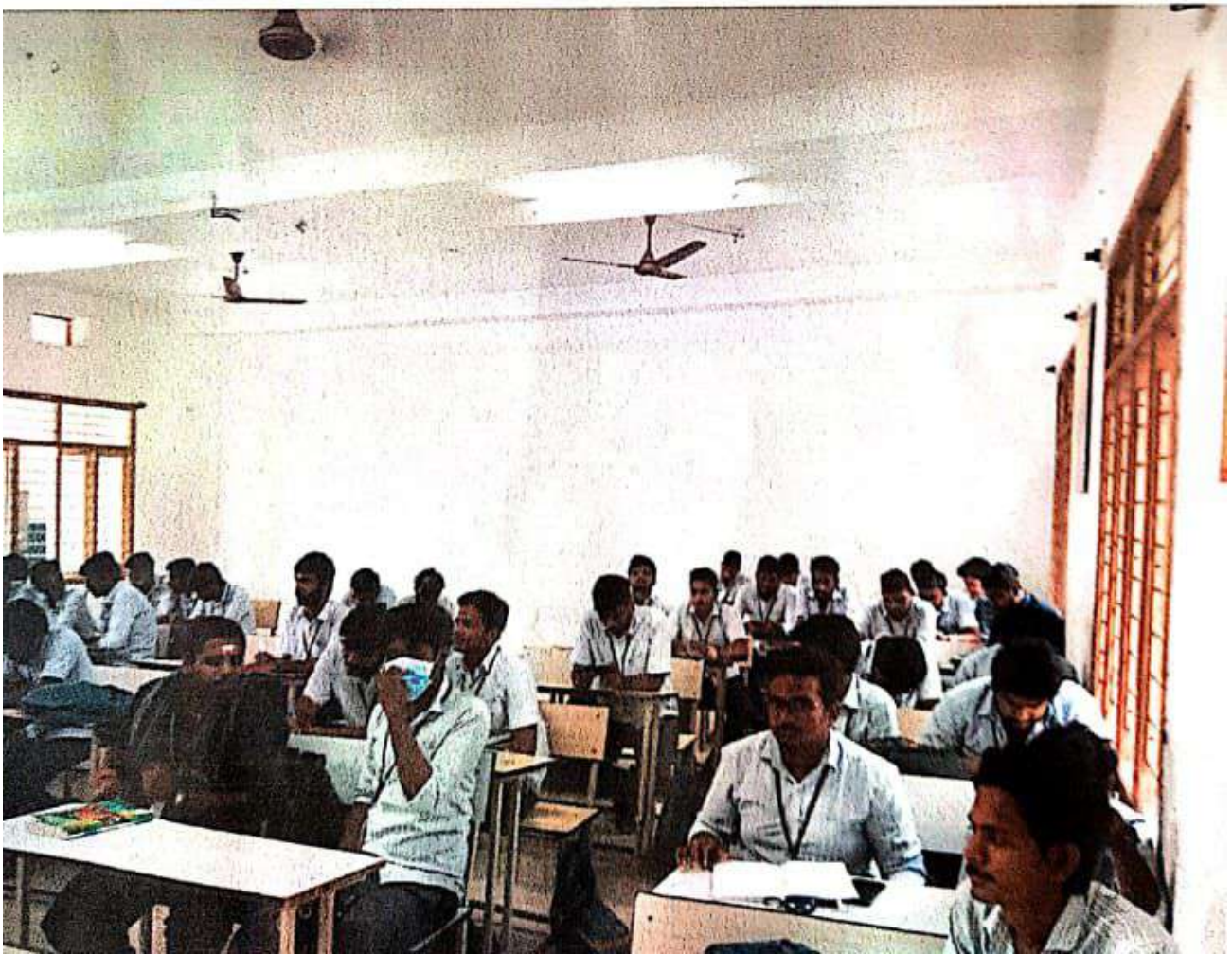
REPORT

Department of Mechanical Engineer has conducted a seminar on "Research Avenues for Mechanical Engineers," on 28th December 2021. The seminar was conducted with an objective to expose the budding Mechanical Engineers regarding wide gamut of opportunities for higher education in India and abroad, leading to pursuing research career. The resource person, Dr. S Ajaya Kumar, also exposed the students regarding opportunities available in Industrial Research & Development especially in Automobile sector, avenues in Defence and space Research related Organizations in India and abroad.

The seminar was well attended by students and faculty members of Mechanical Engineering department. Head of the department urged the students to explore further in the indicated avenues. He thanked the speaker for sparing his valuable time to share a very comprehensive information pertaining to research avenues for the budding Mechanical Engineers.



Resource person addressing during the seminar





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Entrepreneurship Development Cell

EVENT REPORT

Date	29-12-2021
Event Name	"Drug: Awareness & Prevention" - for Young Entrepreneurs
Venue	In student's class room
Resource Person	Chief Guest : Sri Kaushal Kishore, Minister of State for Housing and Urban Affairs, Govt. of India, Program Convener : Mr. Akshat Kant CU , Hyd.
Participants	I, II & III Year Students of all Branches



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Date: 28-12-2021.

CIRCULAR

All the I, II & III year students of all departments are informed to attend the webinar based program on "Drug: Awareness & Prevention" - scheduled on 29th December, 2021 from 9 A.M. onwards.

Details of the Webinar :

Name of the Event : "Drug: Awareness & Prevention"

Date : Wednesday, 29th December, 2021

Time: 9 AM Onwards

Chief Guest : Sri Kaushal Kishore, Minister of State for Housing and Urban Affairs, Govt. of India,

Program Convenor : Mr. Akshat Kant

Nasha Mukth Samaj Abhiyan Andolan Kaushal KA

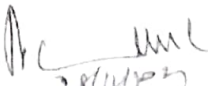
Webinar Link: <https://cuhr.webex.com/cuhr/j.php?MTID=ma937935e0987a93b9b9970ee7e930c6a>

(All the students are instructed to install Cisco -Webex app in your mobiles, also carry your mobiles and ear phones to the webinar)

Note : All the faculty those who are handling classes during the webinar time please allow students to attend webinar and monitor your students also ensure that to login into given Webex link and instruct students to fill the feedback form provided at the end of the webinar program.


EDC Cell




28/12/21
PRINCIPAL

Copy to HODs:

29/12/21
CE CSE ECE EEE IT ME PSH

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DhaneKula Institute of Engineering and Technology
Ganguru Vijayawada-521139.

WEBNIAR

**Drug :
awareness
and
Prevention**



Date and Time

29 December

from 09:00 Am Onwards

Chief Guest

Shri Kaushal Kishore

Minister of State for Housing and Urban Affairs
Govt. of India



in presence of

Mr. Akshat Kant

(Program Convenor, Nasha Mukth Samaj
Abhiyan Andolan Kaushal Ka)

Dr. Ravi Kadiyala

Dr. D.K.R.K. Ravi Prasad

Mr. R. Seetharam

Mr. P.T. Krishna Sai

Prof. Tankeshwar Kumar

Prof. Sunita Srivastava

Dr. Rajesh Kumar Dubey

Dr. Murlidhar Nayak Bhukya

Dr. Manish Kumar



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PROGRAM SCHEDULE:

TIME	PARTICULARS	REMARKS
9.00 AM	Opening	Mr. R. Seetharam, CSE
9.02 AM	Welcome Address and about the Institute	Dr. Ravi Kadiyala, Principal, DIET
9.05 AM	Brief by Program Convenor	Mr Akshat Kant, Program convenor, "NashaMukthSamajAbhiyanAndolanKaushalKa"
9.10 AM	Invited talk: "Drug: Awareness & Prevention" for Young Entrepreneurs	Shri Kaushal Kishore Honorable Minister of State Housing and Urban Affairs, Govt. of INDIA
9:50 AM	Vote of thanks	Mr. P.T. Krishna Sai , EEE

About Invited dignitary :

Sh Kaushal Kishore ji is an Indian politician currently serving as the Minister of State for Housing and Urban Affairs, Government of India since from 7 July 2021. He representing Mohan Lalganj constituency, Uttar Pradesh. He is the national president of ParakhMahasangh and is the State President of the party's SC wing. He is a leader of the party and an activist for issues of social justice. he always stood for the truth.

Positions held

- 2002-2007: member, Uttar Pradesh Legislative Assembly
- 2003-2004: Minister of State, Govt. of Uttar Pradesh
- May, 2014: elected to 16th Lok Sabha
- May, 2019: elected to 17th Lok Sabha
- 1 September 2014 – present: member, Standing Committee on Home Affairs; member, Consultative Committee, Ministry of Labour and Employment



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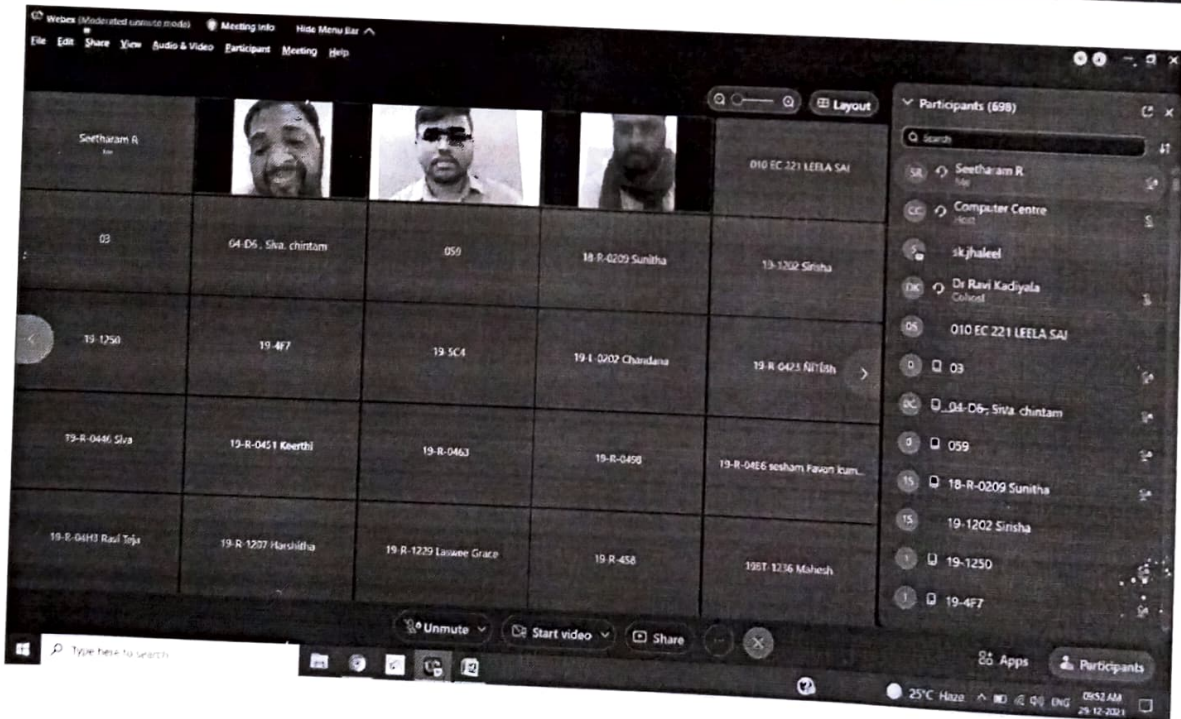
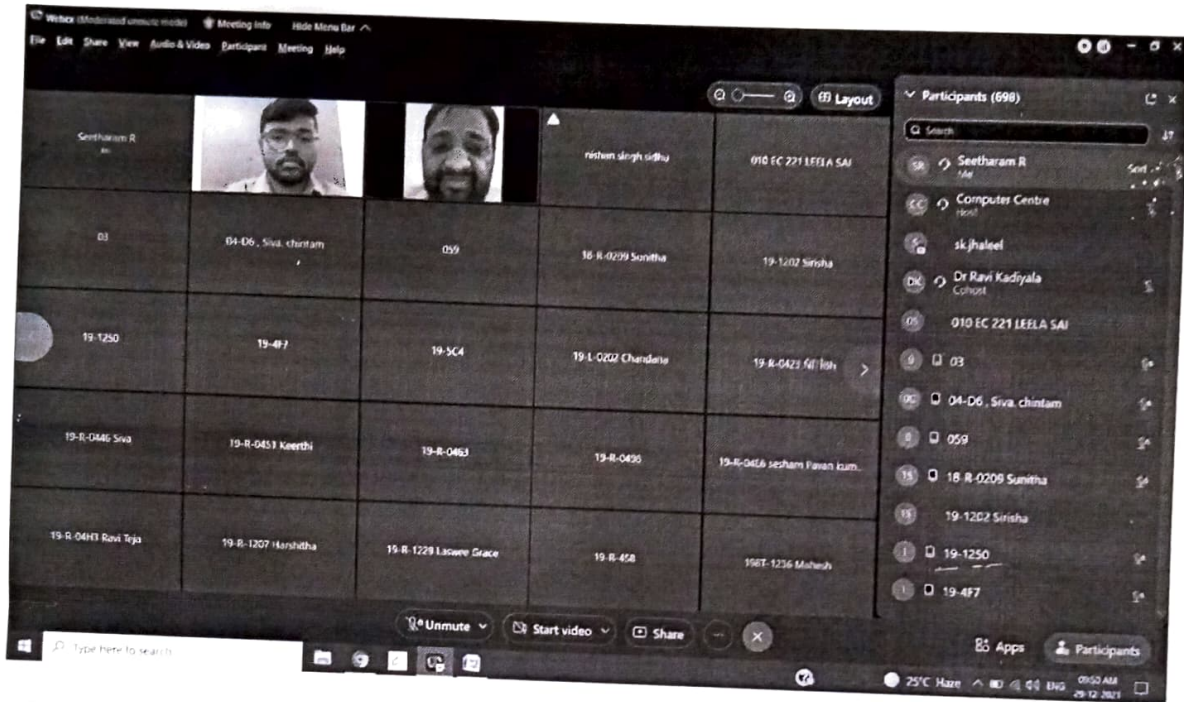
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Program Screen Shots





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This screenshot shows a Zoom meeting in progress with 657 participants. The meeting title is "Sreevidya Kaushal kishoreMOS". The interface includes a top menu bar with options like "File", "Edit", "Share", "View", "Audio & Video", "Participants", "Meeting", and "Help". A search bar is visible at the top left. The main area displays a grid of video thumbnails for various participants, including "Seetharam R", "Dr Ravi Kadiyala", "010 EC 221 LEELA SAI", "04-D6, Siva chintam", "059", "18-R-0209 Sunitha", "19-1202 Srinsha", "19-4F8 vradha", "19-SC4", "19-E-0102 Chandana", "19-B-0466 Siva", "19-B-0451 Keerthi", "19-B-0463", "19-B-0406", "19-B-0466 seetham Pavan ka...", "19-B-0466 Radhika", "19-B-1207 Harshitha", "19-B-1223 Laxmi Grace", "19-B-458", "19BT1A0103", and "19BT1A0402". A "Participants (657)" sidebar on the right lists the names of the participants. At the bottom, there are controls for "Unmute", "Start video", and "Share". The system tray at the bottom right shows the date and time as 09:57 AM on 29-12-2021.

This screenshot shows a Zoom meeting in progress with 647 participants. The meeting title is "Sreevidya Kaushal kishoreMOS, Hemaal". The interface is similar to the first screenshot, with a top menu bar and a search bar. The video thumbnails in the grid include "Seetharam R", "ALLI ARJUN", "purna chandra rao", "Sal Pavan Nageshwa", "04-D6, Siva chintam", "059", "11", "18-R-0209 Sunitha", "19", "19-1202 Srinsha", "19-SC4", "19-E-0102 Chandana", "19-B-0451 Keerthi", "19-B-0463", "19-B-0406", "19-B-0466", "19-B-0466 seetham Pavan ka...", "19-B-1207 Harshitha", "19-B-458", "19BT1A0103", and "19BT1A0427". The "Participants (647)" sidebar on the right lists the names of the participants. At the bottom, there are controls for "Unmute", "Start video", and "Share". The system tray at the bottom right shows the date and time as 10:05 AM on 29-12-2021.



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The screenshot shows a Zoom meeting in progress. The main window displays a grid of 25 participants, with some video feeds visible. The participants' names and IDs are as follows:

Seetharam R	thandava krishna sai pandr...	Dr Ravi Radhyala		Dr. Manoh Kumar, CUH
G4-D6, Siva. chintam		19	19-1202 Sirisha	19-5C4
19-L-0202 Chandana	19-R-0451 Keerthi	19-R-0463	19-R-0486	19-R-0466 seshom Pavan Kum.
19-R-1207 Harshitha	19-R-1227 Deva Kumar	19-R-458	198T1A0103	198T1A0427
198T1A0463 VJAY	198T1A0484	198T1A0504	198T1A0508	198T1A0512

On the right side, the 'Participants (6/9)' list shows the following names and IDs:

- Seetharam R
- Computer Centre
- charitha
- thandava krishna sai.pandra...
- MeetingURL: "https://cuh..."
- G4-D6, Siva. chintam
- 19
- 19-1202 Sirisha
- 19-5C4
- 198T1A0103
- 198T1A0427
- 198T1A0483 VJAY

The bottom of the screen shows the Zoom control bar with options for 'Unmute', 'Start video', and 'Share'. The system tray at the bottom right indicates the date and time as 10:12 AM on 29-12-2021.



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Dr. Ravi Kadiyala
B.Tech., M.E., Ph.D.
Principal

Date: 30-12-2021.

Summary Report on

“Drug: Awareness & Prevention” - for Young Entrepreneurs

On 29th Decdember 2021, on behalf of college Entrepreneurship Development Cell (EDC) , DhaneKula Institute of Engineering & Technology , Ganguru , Organized a webinar based program **“Drug: Awareness & Prevention” - for Young Entrepreneurs.**

Dr. Ravi Kadiyala, Principal, DhaneKula Institute of Engineering & Technology , welcomes the convener of the event and introduced the chief guest and addressed the students regarding the event.

Mr. Akshat Kant, Program Convener, *Nasha Mukth Samaj Abhiyan Andolan Kaushal KA*, and Chief Guest **Sri Kaushal Kishore, Minister of State for Housing and Urban Affairs, Govt. of India**, attended as resource persons and explained to students about the importance of student’s future and their career improvement , created awareness on how drugs effects student’s life and career. Students participated in the event are benefitted how to overcome drugs addiction and got awareness on drugs prevention also got confidence to become a good entrepreneur & establish new start-ups in their coming future by overcoming drug addiction.

Organizing this type of programs will be more useful to students those who wants to establish new start-ups with their innovative ideas. With this event our students are very much satisfied and want this type of events in future also to improve their personal & entrepreneurship skills also.

The following are details about the event.

Event Details :

Name of the Event : **“Drug: Awareness & Prevention” - for Young Entrepreneurs.**

Date : **29th December , 2021**

Time: **9.00 AM**

Webinar Link:

<https://cuhr.webex.com/cuhr/j.php?MTID=ma937935e0987a93b9b9970ee7e930c6a>



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Participants Details :

I, II & III Year Students of all Branches

Coordinators of the Event :

EDC Coordinator : R. Seetharam , Assistant Professor, Dept . of CSE

EDC Member : Mr. P.T. Krishna Sai , Assistant Professor, Dept . of EEE



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Entrepreneurship Development Cell- Summary

A.Y-2021-22

S.no	A.Y	Number of Events
1	2021-22	4


Co-ordinator


Principal 10/7/22



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Entrepreneurship Development Cell- Summary

A.Y-2021-22

S.no	Event name	Date
1	Drug awarness & prevention- for young Entrepreneurs	29.12.2021
2	SAMBHAV-a National level awarness programme (e-NLAP) for Entrepreneurship development under Govt. sponsored scheme	30.11.2021
3	Angel Investment /venture capital funding opportunity for early stage Entrepreneurs	30.6.2021
4	Introduction to Entrepreneurship	18.1.2022


Co-ordinator



DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

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Date:6-1-2022

CIRCULAR

All the I Year students of all departments are informed to attend the program on **Introduction to Entrepreneurship** By Mr. Chittoor Swapan Siddhartha, CEO, Global Business Incubator (GBI) Organized on behalf of college Entrepreneurship Development Cell (EDC) & IIPC, DhaneKula Institute of Engineering & Technology, Ganguru. The schedule and details given below

Name of the Event: **Introduction to Entrepreneurship**

Date:18-01.2022

Time:10am

EDC/IIPC/IIC CELL


PRINCIPAL



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**DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY
GANGURU, VIJAYAWADA-521139**



A SEMINAR ON INTRODUCTION TO ENTREPRENEURSHIP

**SPEAKER: MR. CHITTOOR SWAPAN SIDDHARTHA, CEO, GLOBAL
BUSINESS INCUBATOR (GBI)**

**ORGANIZED BY ENTREPRENEURSHIP DEVELOPMENT CELL (EDC) & IIPC, DHANEKULA INSTITUTE
OF ENGINEERING & TECHNOLOGY, GANGURU**



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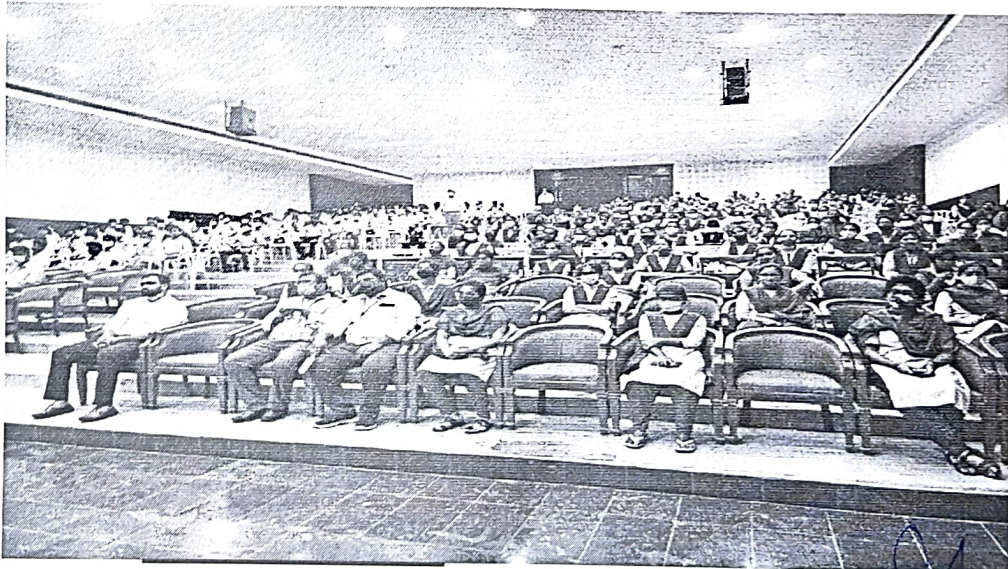
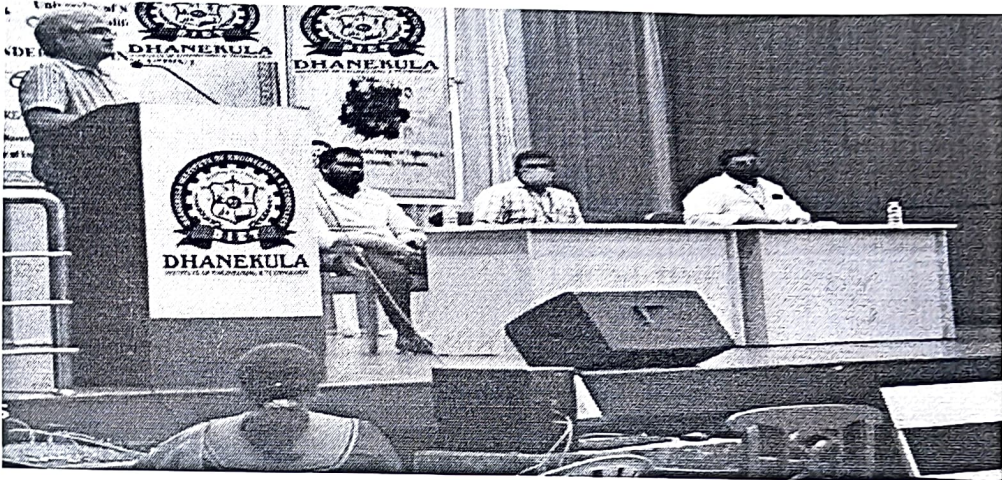
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Event pics

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Coordinator



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Name of the Event: **Introduction to Entrepreneurship**

Date: 18-01-2022

List of participants

S.No	Roll Number	Name of the Student	Sign
1	218T1A0202	ARELLI JHANSI	A. Jhansi
2	218T1A0203	BURRA VENKATA MANIKANTA SANTHI SWAROOP	B. Sant
3	218T1A0204	DOKKU SUDHEER BABU	Babu
4	218T1A0205	DONE VENKATA TARUN	Tarun
5	218T1A0206	GARIGAPATI NAGA BHUSHANAM	Naga Bhushanam
6	218T1A0207	KANCHARLA PUJITHA ROY	Pujitha Roy
7	218T1A0208	KAVALA LAKSHMI RUCHITHA	Lakshmi Ruchitha
8	218T1A0209	MORAMPUDI VAMSI TARUN	Vamsi Tarun
9	218T1A0210	THUMMALACHARLA SREYA	S. Mahesh Babu
10	218T1A0301	ANGADALA MAHESH BABU	A. Mahesh Babu
11	218T1A0302	KUNDERU JHAVERESH	Jhaveresh. K.
12	208T1A04D5	BURLA ANAND MOHAN	B. Anand Mohan
13	208T1A04F6	MIKKILI VIJAY KUMAR	M. Vijay Kumar
14	218T1A0401	BEZAWADA RAMA LAKSHMI	Rama
15	218T1A0402	AIANAPARTHI VAMSI KRISHNA	Vamsi Krishna
16	218T1A0403	ANAGANI RAJESWARI	A. Rajeswari
17	218T1A0404	BANDARI ENOSH	Enosh
18	218T1A0405	CHAPARALA JESTA VARDHINI	C. Vardhini
19	218T1A0406	CHARUGUNDLA MEGHANA	Meghana
20	218T1A0408	DAMMALAPATI VAMSI	D. Vamsi
21	218T1A0409	DEBARIKI DHANA LAKSHMI	Dhana Lakshmi
22	218T1A0410	GADDIPATI NITHIN	G. Nithin
23	218T1A0411	GALIBOYINA BHAVANA	G. Bhavana

24	218T1A0412	GALIDEVARA SATYA SRI PAVAN	Pavan
25	218T1A0413	GOKAVARAPU CHANDU RAM VINOD	G. Ram
26	218T1A0414	GRANDI AJAY KUMAR	Ajay
27	218T1A0415	GUMPULA SUSANNA	Sushana
28	218T1A0416	KAKARLA MOUNIKA	K. Mounika
29	218T1A0417	KAMUJULA CHANDRIKA	K. Chandrika
30	218T1A0418	KANAKAM NAGALAKSHMI	K. Naga Lakshmi
31	218T1A0419	KATRAGADDA RAMA SIVA NAGA SAI	Naga Sai
32	218T1A0420	KUMPATI SWARNA LATHA	K. Swarna Latha
33	218T1A0421	MEDISETTI SANJAY	M. Sanjay
34	218T1A0422	MEDISETTI UDAY PAVAN	Uday Pavan
35	218T1A0423	MERUGA RAMYASRI	M. Ramya Sri
36	218T1A0424	MOHAMMAD ADNAN AYAZ	M. Adnan Ayaz
37	218T1A0501	ABDUL SATTAR	A. Sattar
38	218T1A0502	AFROZ MOHAMMED	MD. AFROZ
39	218T1A0503	ALAMURI YAMINI	A. Yamini
40	218T1A0504	APPIKATLA YAMINI	Yamini
41	218T1A0505	AVANIGADDA CHANDRA DEEPIKA	A. Chandra deepika
42	218T1A0506	BALLAMUDI DIVYA SAMBHAVI	Sambhavi
43	218T1A0507	BANDREDDY SUKANYA	B. Sukanya
44	218T1A0508	CHAGANTIPATI SAI JAHNAVI	Sai Jahnavi
45	218T1A0509	CHANDOLU LAVANYA	Lavanya
46	218T1A0510	CHITRALA YASASWI	C. Yasaswi
47	218T1A0511	CHORAGUDI ANJANA	Anjana
48	218T1A0512	GADILA SURYA REVANTH	G. Suryarevath

49	218T1A0513	GARIKIMUKKU VAMSI	G. Vamsi
50	218T1A0514	GOMPA LOKESH	G. Lokesh
51	218T1A0515	GOVADA MEE SITA RAM	G. Mee Sita Ram
52	218T1A0516	GUDISE SAHUL SIDDHARTHA	G. Sahul Siddhartha
53	218T1A0517	JETTI SIDDHARTHA	J. Siddhartha
54	218T1A0518	KAJULURI SRI DEVI SAI SASHANK	K. Sri Devi Sai Sashank
55	218T1A0519	KALAKATLA HARSHITHA	K. Harshitha
56	218T1A0520	KAMMILI NAGA VENKATA PRANEETH	K. Praneeth
57	218T1A0521	KANCHARLA MOUNIKA	K. Mounika
58	218T1A0522	KAYALA AKASH	K. Akash
59	218T1A0523	KOKKILIGADDA CHAITANYA	K. Chaitanya
60	218T1A0524	KOLLA LAKSHMI HARINI	K. Harini
61	218T1A0525	KOMMA MOUNIKA	K. Mounika
62	218T1A0526	KUMPATI NITHEESH KUMAR	K. Nitheesh Kumar
63	218T1A0527	KUNDURU DEEKSHITH	K. Deekshith
64	218T1A0528	LAKSHMI SWETHA NUTAKKI	L. Swetha Nutakki
65	218T1A0529	LENKA USHA SRI	L. Usha Sri
66	218T1A0530	MADHYANAPU VENNELA	M. Vennela
67	218T1A0531	MALLAMPALLI KAMAKSHI	M. Kamakshi
68	218T1A0532	MARADA TEJASRI	M. Tejasri
69	218T1A0534	MERUGU RATNA KUMAR	M. Ratna Kumar
70	218T1A0535	MOHAMMAD SANA BEGUM	M. Sana Begum
71	218T1A0536	MOHAMMAD YASIN	M. Yasin
72	218T1A0537	MOHAMMED SOFIYA	M. Sofiya
73	218T1A0538	MOHAMMED THOUHEED	M. Thouheed

74	218T1A0539	MOHAMMED ZULEKHA PARVEEN	MP. Parveen
75	218T1A0540	MUPPIDI JAI BHAVANI	Bhavani
76	218T1A0541	MUTTINENI MOHINI LAKSHMI	Mohini
77	218T1A0542	NARAM VIGNESH KUMAR	Vignesh Kumar
78	218T1A0543	NUKALA UMA DEVI	U. Devi
79	218T1A0545	ODUGU HEMANTH	Hemant
80	218T1A0546	OLETI TARAKA NAGA LAKSHMI	Naga
81	218T1A0547	PALAGANI SAI MANASA	Sai Manasa
82	218T1A0548	PENUMATSA SUSHMA	P. Sushma
83	218T1A0549	RAJA HARSHA	R. Harsha
84	218T1A0550	RAYANUTHALA MERCY	Mercy
85	218T1A0551	SANAGALA NAGA CHARAN TEJA	Charan
86	218T1A0552	SANGEPU MEGHANA	Meghana
87	218T1A0553	SANKARANA BHARGAVI	S. Bhargavi
88	218T1A0554	SHAIK AFSHA SHIREEN	Sk. Afsha Shireen
89	218T1A0555	SHAIK ARIF	Sk. Arif
90	218T1A0556	SHAIK SAMREEN	S. Samreen
91	218T1A0557	TATA THARUN PRAKASH	Prakash
92	218T1A0558	THOTAKURA POOJITHA	T. Poojitha
93	218T1A0559	THOTTEMPUDI HARSHA VARDHINI	Harsha


 Coordinator



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Dr. Ravi Kadiyala
B.Tech., M.E., Ph.D.
Principal

Date: 18-01-2022.

Summary Report

On 18th January 2022, on behalf of college Entrepreneurship Development Cell (EDC) & IIPC, DhaneKula Institute of Engineering & Technology, Ganguru, Organized a program to all I year student of B.Tech., on “**Introduction to Entrepreneurship**”.

Dr. Ravi Kadiyala, Principal, DhaneKula Institute of Engineering & Technology, acts as convener of the event and introduced the resource persons and addressed the students regarding the event.

Mr. Chitturi Swapan Siddarth, CEO, Global Business Incubator (GBI), attended as resource persons and motivate the students about the importance of entrepreneurship, created awareness on entrepreneurship at the student level. Students participated in the event are benefitted to improve their entrepreneurship skills and got confidence to establish new start-ups in their coming future.

Dr. Rajesh Gogineni, IIPC & IIC Coordinator, DhaneKula Institute of Engineering & Technology, guide the students how to improve their entrepreneurship skills and explained how to utilize the services of the college level EDC & IIPC Cells. Also explained the importance of internships to their career & encouraged students to register various internships in the coming years.

Mr. R. Seetharam, EDC Coordinator, DhaneKula Institute of Engineering & Technology, explained about the functionalities & activities of the EDC cell and advised students to come up with new entrepreneurship ideas.

Organizing this type of programs will be more useful to students those who wants to establish new start-ups with their innovative ideas. With this event our students are very much satisfied and want this type of events in future also to improve their entrepreneurship skills.

The following are details about the event.

Event Details :

Name of the Event : **Introduction to Entrepreneurship**

Date : **Tuesday, 18th January, 2022**

Time: **11:00 AM**

Venue: **College Auditorium**

Participants Details :

All I B.Tech., students of all branches are participated in the event.


Co-ordinator



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01st February 2022

Circular

Department of Mechanical Engineering will be conducting a workshop on “MATLAB-SIMULINK Tools for Research on Mechatronic Systems” on 11th-12th February 2022 for the 3rd and 4th Year B. Tech. students and faculty members of the department.

Program schedule is enclosed for reference. Interested faculty members of other departments may also register for the program.

Coordinator of the Program:

Mr. P V Sivateja, Assistant Professor,
Department of Mechanical Engineering,
E-Mail Id: pvsteja1990@gmail.com
Mobile: 9912484142

Head of the Department
Mechanical Engineering

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Department of Mechanical Engineering,
Dhanekula Institute of Engineering and Technology, Vijayawada

Two days workshop
on
MATLAB-SIMULINK tools for Research on Mechatronic Systems
(11-12th February 2022)

Program Schedule

Venue: CAD Lab, Mechanical Engineering Department

Date/ Day	Forenoon Session	Afternoon Session
11 th Feb, 2022 (Friday)	MATLAB-SIMULINK: Powerful tool for Modelling and Simulation of Mechatronic Systems	Introductory Demo on use of MATLAB-SIMULINK: Hands-on-Session
12 th Feb, 2022 (Saturday)	Modelling and Simulation of Open loop response of DC Motors	Closed Loop control of DC Motors using Simulink



Coordinator

Department of Mechanical Engineering
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru, Vijayawada-521 139.



HOD

Head of the Department
Mechanical Engineering
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
GANGURU, VIJAYAWADA-521 139

Department of Mechanical Engineering,
Dhanekula Institute of Engineering and Technology, Vijayawada

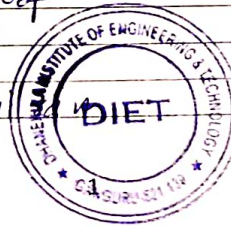
Two days workshop

on

MATLAB-SIMULINK tools for Research on Mechatronic Systems

(11-12th February 2022)

S. No.	Participant Name	Signature
1	B. HEMARAJU	B. Hemaraju
2	M. Sidhardha	M. Sidhardha
3	D. Yashwanth	D. Yashwanth
4	Ch. Varma	Ch. Varma
5	A. Renu	A. Renu
6	B. Anil Nayak	B. Anil Nayak
7	Ch. Johnny	Ch. Johnny
8	M. Nafasat Abbas	M. Nafasat Abbas
9	R. SANDEEP	R. Sandeep
10	B. V. N. Nagaraj	B. V. N. Nagaraj
11	G. Teja	G. Teja
12	D. Srikanth babu	D. Srikanth babu
13	S. Sandeep	S. Sandeep
14	T. Sriharshe	T. Sriharshe
15	P. Poodeep Kumar	P. Poodeep Kumar
16	Ch. Amarnath Sarma	Ch. Amarnath Sarma
17	A. Kiran Sai	A. Kiran Sai
18	A. Vikram	A. Vikram
19	B. Jayanth	B. Jayanth
20	B. Lokesh	B. Lokesh
21	V. Chakradhar Varma	V. Varma
22	V. Aswin Reddy	V. Aswin
23	V. V. Lakshmoji Rao	V. V. L. Rao
24	B. AMAR PHANI DEEPU	B. AMAR PHANI DEEPU
25	M. Rasthna Kumar	M. Rasthna Kumar
26	P. Venkatesh	P. Venkatesh
27	K. Gopi	K. Gopi
28	K. Gurusubbu	K. Gurusubbu
29	K. Santhi Swaroop	K. Santhi Swaroop
30	K. Yashwanth	K. Yashwanth
31	S. Bhavana Teja	S. Bhavana Teja
32	Ch. Mohith Sai Ram	Ch. Mohith Sai Ram



33	K. Pavan kumar	K. Pavan
34	M. Ramgopal	M. Ramgopal
35	P. V. Sivaditya	P. V. Sivaditya
36	D. Bala Nagesh	D. Bala Nagesh
37	P. Ganesh	P. Ganesh
38	P. Vs manoj Kumar	P. Vs manoj Kumar
39	Bh. kumar Reddy	Bh. kumar Reddy
40	G. Dinesh Reddy	G. Dinesh Reddy
41	Anil kumar	Anil kumar
42	Ramesh krishna	Ramesh krishna



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Department of Mechanical Engineering
DHANEKULA INSTITUTE
 OF ENGINEERING AND TECHNOLOGY
 Ganduru, Vijayawada-521 139.

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Head of the Department
 Mechanical Engineering
DHANEKULA INSTITUTE
 OF ENGINEERING AND TECHNOLOGY
 Ganduru, Vijayawada-521 139

**Department of Mechanical Engineering,
Dhanekula Institute of Engineering and Technology, Vijayawada**

**MATLAB-SIMULINK tools for Research on Mechatronic Systems
(11-12th February 2022)**

REPORT

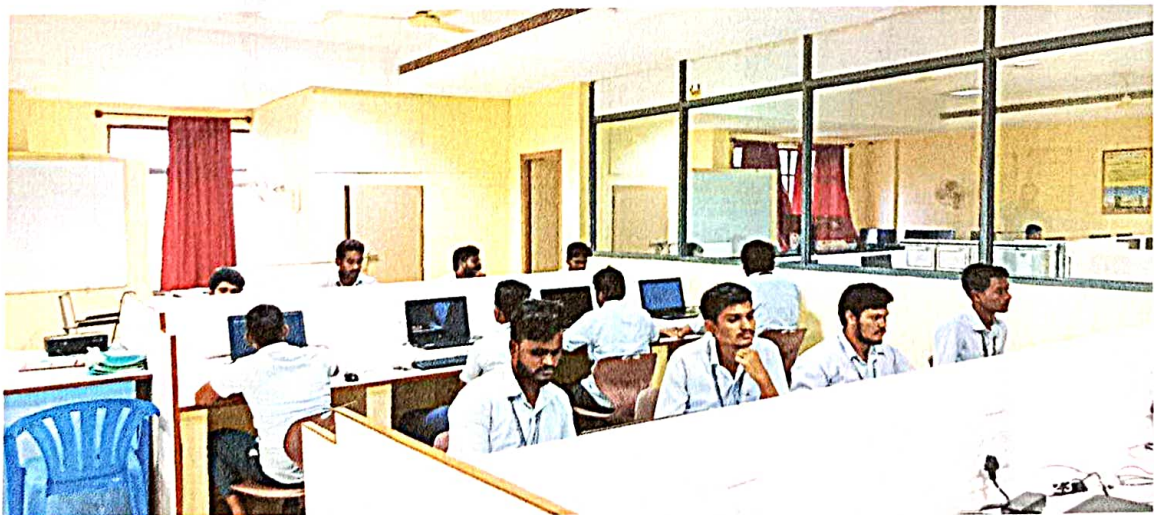
A workshop on “**MATLAB-SIMULINK tools for Research on Mechatronic Systems**” was organized by the Mechanical Engineering department on 11-12th February 2022. The program was aimed at introducing students regarding the importance of MATLAB-Simulink tool for modelling and simulation of various physical systems. Resource person for the program, Dr. V L Krishnan, addressed the principles of modelling physical systems, especially with an emphasis on using MATLAB-Simulink as a tool for the purpose. On the first day, hands-on-session was carried out to expose students to the MATLAB interface, followed by using Simulink for modelling and simulation of simple physical systems.

On the second day, modelling and simulation of open loop response of DC motor has been demonstrated using Simulink. Participants were provided with hands-on experience in using the interface. During the last session of the workshop, closed loop performance of the DC motor under the influence of classical PI, PD and PID control strategies was demonstrated.

The program coordinator finally acknowledged the speaker for sharing the practical knowledge on using MATLAB-Simulink. HOD, Mechanical Engineering Department thanked and suggested the participants to continue learning and practising further to explore full potential of the tool. He expressed thanks to the resource person for his passionate delivery during the training program.



Resource Person Interacting with students



Students in Hands on Session during the Workshop



21-2-22
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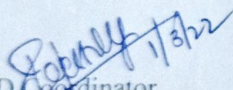
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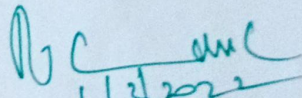
Dt:01-03-2022

The Research and Development cell is organizing a Expert lecture on "New Generative Artificial Intelligence Research and its Industrial Applications" by Mr M Teja Kiran kumar Co-Founder Yantrisiksha Technologies Pvt Ltd, in ECE Seminar Hall For all the faculty from the all the departments on 05th March 2022.

Hence All the faculty members are requested to attend the program without fail.

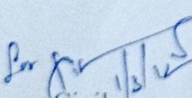
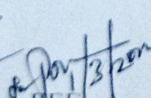


R&D Coordinator

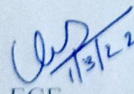



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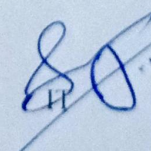
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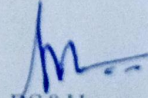
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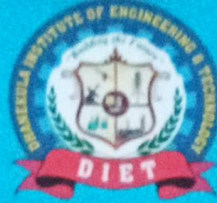
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 EEE 1/3/22
 ME 1/3/22

 ECE 1/3/22

CSE

 IT

 BS&H



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Ganguru, Vijayawada, Krishna District, A.P.

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

R&D Cell Presents an Expert lecture on

New Generative Artificial Intelligence Research and its Industrial Application

Speaker

Mr M Teja Kiran Kumar

Co-Founder,

Yantrisiksha Technologies Pvt Ltd

Date: 05-03-2022

Time: 10:00AM onwards





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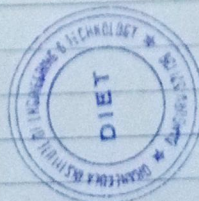
E-mail: principal@diet.ac.in, website: www.diet.ac.in, Phone: 0866-2583842 / 8333924842

Research & Development Cell

Expert lecture on "New Generative Artificial Intelligence Research and its Industrial Applications "

Date: 05-03-2022

S.No	Faculty Name	Signature
1	Dr M. Vamsi Krishna	
2	Dr. Rajesh Agineni	
3	Prof. Ayesha Shahana	
4	Dr. V. Teju	
5	D. Mahalingam	
6	Dr A H Sharmistha	
7	Y. Ratnakrishna	
8	P. Krishna Reddy	
9	P. Neena Swamy	
10	Dr N Umakanta	
11	K. SIVA MAGENDRA	
12	Mohammed Abdul Aziz	
13	Dr M. Venkateswara Rao	
14	N. Nagaraj	
15	Y. Naga Prasanthi	
16	S. Chunchu Srecha	
17	G. Mary Silvy	
18	P. Purni	
19	M. Lakshmi	
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Research & Development Cell

A Expert lecture on " New Generative Artificial Intelligence Research and its Industrial Applications "

Date: 05-03-2023

S.No	Roll No	Student Name	Signature
1	188T1A0102	AGATA RAVI	Ravi
2	188T1A0115	KAMMILI HEMANJALI	K. Hemanjali
3	188T1A0205	JUVVANAPUDI ARAVIND KUMAR	J. Aravind Kumar
4	198T5A0228	USA PRAVEEN RAJ	Praveen Raj
5	188T1A0314	GVENKATA SAIKUMAR	G. Saikumar
6	188T1A0339	POTTURI RAJESH	Rajesh
7	188T1A0428	KOUTHARAPU SRI SAI VIVEKA	K.S.S. Viveka
8	188T1A0447	PRATHIPATI SINDHU	P. SINDHU
9	198T5A0406	KOLLURI SATYA	Satya
10	188T1A0473	GODAVARI NANDHA KISHORE	Nandha Kishore
11	188T1A0498	MUDDANA NAGASEKHAR BABU	Nagasekhar Babu
12	198T5A0408	MAGANTI SWETHA	M. Swetha
13	188T1A0501	ABDUL AFROZ	Afroz
14	188T1A0509	BOPPUDI RAMYA	B. Ramya
15	188T1A0532	MAHAMUDA KHATUN	M. KHATUN
16	188T1A0560	YENIGALLA JOTHSNA	Y. Jothsna
17	188T1A0548	SHAIK ALKASHA	SK Alkasha
18	188T1A0566	DASINENI JAI SURENDRA	a. J. Surendra
19	188T1A0593	MONDEDDU DIVYASRI	m. Divyasri
20	188T1A05B1	VARADA SARANYA LAKSHMI	V.S. Lakshmi





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Date : 6-03-2022

EVENT REPORT

On the 5th of March 2022, the Research and Development cell hosted an expert lecture on "New Generative Artificial Intelligence Research and its Industrial Applications" at the ECE Seminar Hall. The distinguished speaker, Mr. M Teja Kiran Kumar, Co-Founder of Yantrisiksha Technologies Pvt Ltd, provided a comprehensive overview of machine learning models.

Mr. Kumar began by introducing the audience to the field of Artificial Intelligence (AI) and emphasized its transformative impact across industries. The discussion then delved into the core concepts of generative AI research, shedding light on the significance of staying abreast of the latest developments. The lecture explored supervised learning, where models are trained on labeled datasets. Practical applications in image recognition and natural language processing were elucidated through case studies, providing the audience with a tangible understanding of the model's effectiveness.

The exploration extended to various other machine learning models, including reinforcement learning, semi-supervised learning, and ensemble methods. The speaker provided insights into the strengths and limitations of each model, advocating for a diversified approach in research and applications. Real-world applications took center stage as Mr. Kumar shared success stories and case studies from Yantrisiksha Technologies Pvt Ltd. The practical impact of these models in industries such as healthcare, finance, and manufacturing was vividly demonstrated.

In summary, the expert lecture by Mr. M Teja Kiran Kumar proved to be a valuable and enlightening experience, inspiring further exploration and research within the academic community.



Unsupervised Learning

The diagram illustrates the process of unsupervised learning. It starts with 'Input Data' (represented by various fruits like apples, oranges, and lemons). This data is processed by an 'Algorithm' to identify 'Clusters' (groups of similar items) and 'Centroids' (the center point of each cluster).

Training

The training process is shown as a four-step flowchart: **Input data** → **Feature extraction** → **Data augmentation** → **Output prediction**.

Optimize (min. or max.) objective/cost function $J(\theta)$
 Generate error signal that measures difference between predictions and target values

Use error signal to change the weights and get more accurate predictions
 Subtracting a fraction of the gradient moves you towards the (local) minimum of the cost function

Convolution filters :

- Let's say that the flashlight shine covers a 3 x 3 area. And now, let's imagine this flashlight sliding across all the areas of the input image.
- In terms of deep learning, this flashlight is called a **filter/kernel** and the region that it is shining over is called the **receptive field**.
- A very important note is that the depth of this filter has to be the same as the depth of the input.
- The kernels are then convolved with the input volume to obtain so-called 'activation maps'. Activation maps indicate 'activated' regions.
- The real values of the kernel matrix change with each learning iteration over the training set.

1	1	1	0	0
0	1	1	1	0
0	0	1	1	1
0	0	1	1	0
0	1	1	0	0

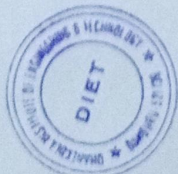
Image

4	3	4
2	4	3
2	3	4

Convolved Feature

$$N_{out} = \left\lfloor \frac{N_{in} + 2p - k}{s} \right\rfloor + 1$$

N_{in} : number of input features
 N_{out} : number of output features
 k : convolution kernel size
 p : convolution padding size
 s : convolution stride size





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Date: 03-03-2022

CIRCULAR

The Department of Computer Science & Engineering is organizing - A ONE DAY WORK SHOP ON "LATEX TOOLS FOR WRITING RESEARCH PAPER" on 10th March 2022. The workshop is delivered by speaker Dr.M.Vamshi Krishna, Professor & Head, Dept of ECE, DhaneKula Institute of Engineering & Technology, Ganguru.

Hence, All the Faculty members are requested to register and attend the program without fail.

Venue: CSE Seminar Hall.

Note: The program Schedule and Brochure are enclosed.

Co-Ordinator: Mrs.N.Madhuri

Assistant Professor

nallamothu.madhuri@gmail.com

77024 99978.

[Handwritten Signature]
Principal
03/3/2022

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Computer Science & Engineering

A One Day Seminar

on

Latex Tools for Writing Research Paper.

 CSE Seminar Hall



10-03-2022

Speaker:-

Dr.M.Vamsi Krishna

ABOUT THE DEPARTMENT

The Computer Science and Engineering department has become the center for learning with its excellent infrastructure and other facilities.

The CSE Labs are well equipped with Dual Core clients running on Windows and Linux licensed latest versions of operating systems and software, Xeon server equipped with all licensed software.

The systems in the entire campus are connected through 10/100/1000 Mbps CAT 6 UTP cabling, high-end routers, and switches with 42Mbps internet facility and optical fiber cable running all over the campus. The labs are established with an objective to promote practical knowledge in latest cutting-edge technologies and research work.

The department is having well qualified and experienced faculty members. The faculty is a perfect blend of different specializations in Computer Science and Engineering to impart their expertise in handling diversified courses of the Undergraduate programs. The teaching methodology in the department goes beyond fulfilling the syllabus requirements of the University, to meet the today's industry needs.

ABOUT THE PROGRAM

Latex is a document preparation system for high-quality typesetting. It includes features designed for the production of technical and scientific documentation. It is very useful to write quality research articles, book chapters, thesis writing, academic project reports and other similar applications. The aim is to provide the hands-on knowledge about the preparation of high quality manuscript in Latex among Research Scholars and Faculties.

CONTENTS

- Introduction about LATEX
- Basic Math
- Formatting Texts
- Page Layout and Style
- Table preparation
- Figure Insertion
- Writing Equations
- List of contents and Index
- Preparing an article
- Thesis and Book Writing

All the Faculty/ Research Scholars/ P.G students/ Employees from relevant industries are eligible to register for the program. Spot registrations are also available.



LATEX



DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

Department of Computer Science and Engineering
REGISTRATION CUM NOMINATION FORM
(Photocopies may be used for additional participants)

A One-Day Work Shop
On
“Latex Tools for Writing Research Paper”
(10th March 2022)

1. Name:
 2. Designation:
 3. Department:
 4. Qualification:
 5. Experience (Yrs):
 6. College Name:
 7. Mobile No:
 8. E-mail address:
- Mr./Ms./Dr. _____ is hereby permitted to attend the Workshop on **Latex Tools for Writing Research Paper** at DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY, Ganguru, on 10th March 2022

Place:
Date:

Signature

ABOUT THE COLLEGE

Dhanekula Institute of Engineering & Technology, established in the year 2009, which is the first of its kind Technical Institute founded by Sri Dhanekula Ravindranath Tagore, a visionary and a living legend. Affiliated to JNTU, Kakinada and approved by AICTE, has been awarded the ISO 9001:2000 Certification for academic standard by the internationally acclaimed TUV, Germany. It aims at providing a sound technical knowledge and broad vision to the technocrats of future as they are prepared for a successful tomorrow. To achieve the motto it has a comprehensive pedagogical structure which provides paramount academic skills, curriculum with the ever revolving dynamics of global business environment, esteemed faculty with their vast experience and expertise and world class facilities.

The institute is located in a serene atmosphere with magnanimous buildings having ultramodern computer labs, separate well-stocked IT library, high speed Internet connectivity to meet the latest trends of teaching requirements in the area of technical teaching and learning. The college has an Institutional Membership with CSI and currently various activities are carried out under CSI student chapter. The institution is well stocked with various online journals to promote research and advances in technology for both students and faculty.

This world class institute with global standards offers courses at the Undergraduate level in five areas (CE, ME, EEE, ECE, CSE) of engineering, at the Post Graduate level in two areas (ECE & CSE) of engineering and at Diploma level in four areas (CE, ME, EEE, ECE) of engineering.

CO-ORDINATING COMMITTEE

Chief-Patron:

Sri Dhanekula Ravindranath Tagore
Chairman

Patron:

Sri Dhanekula Bhavani Prasad
Secretary & Correspondent.
Dr. Ravi Kadiyala
Principal.

Convener:

Dr. S. Suresh
Professor & HOD,
Department of CSE

Resource Person:

Dr.M.Vamsi Krishna
Professor & Head, Dept of ECE
Dhanekula Institute of Engineering & Technology,
Ganuguru.
E-mail: vamshi51@yahoo.co.in

Co-Ordinator:

Mrs.N.Madhuri
Assistant Professor
Ph: 77024 99978
E-mail: nallamothu.madhuri@gmail.com

Organizing Committee:

Mr. R.Setha Ram	Assistant Professor
Mrs.A.Suma Priya	Assistant Professor
Mrs.M.Manjula	Assistant Professor

A One-Day Work Shop
On

“Latex Tools for Writing Research Paper”

10th March 2022

Organized by

Computer Science and Engineering



Dhanekula Institute of Engineering & Technology
is a private college located in Ganuguru, near Vijayawada
city in Andhra Pradesh. It is affiliated to JNTUK
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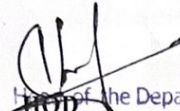
E-mail: diet.principal@gmail.com, principal@diet.ac.in, website: www.diet.ac.in, Phone: +91-8333924842, 8333924843

Name of the Program: A One-Day Work Shop On Latex Tools For Writing Research Paper

Date: 10-03-2022

S.No	Name of the faculty member	Department	Signature
1	Mrs.S.NagaSindhu	CSE	A.Sa.
2	Mrs. N.Sri Lakshmi	CSE	S.
3	Mr.V.V.R. Manoj	CSE	V.V.R.M.
4	Mrs.K.Sandhya Rani	CSE	S.R.
5	Mr.P.JagadeeswaraRao	CSE	P.J.R.
6	Mrs. Ch Padmini	CSE	Ch. Padmini
7	Mr. M.Ravi Kanth	CSE	M.R.K.
8	Mrs. Venkata Ramana	CSE	V.R.
9	Mrs. G. Maneesha	CSE	G. Maneesha
10	Ms. K.A. Sasi Kala	BS&H	K.S.K.
11	Mrs.M.Mythri	ECE	M.M.
12	Mr.P.Krishna Reddy	ECE	P.K.R.
13	Mr.P.Ramakrishna	ECE	P.R.
14	Pavan Kumar Kavilikatta	MEC	P.K.
15	Mrs. Bindu Vadlamudi	EEE	B.V.
16	G.Raju	CIV	G.Raju
17	Allu Mythreya	188T1A0401	A. Mythreya
18	Arepalli Chetana	188T1A0402	A. Chetana
19	Boina Kavya Sri Naga Praharshini	188T1A0507	B. Kavya
20	Bondala Priyanka	188T1A0508	B. Priyanka
21	Bogasamudram Pravallika	188T1A0405	B. Priyanka
22	Vaddipriyadarshini	188T1A04A9	V. Priya
23	Valluru Mani Sessa Bhanu Teja	188T1A04B0	V. Bhanu Teja
24	Gullapudi Kusuma Navya Suseela	188T1A0514	G. Navya
25	Bade Navya	188T1A0506	B. Navya
26	Kodali Keerthi	188T1A0523	K. Keerthi
27	Mahamuda Khatun	188T1A0532	M. Khatun
28	Kolli Sai Lohith	188T1A0525	K. Sai Lohith
29	Gurrala Rama Priya	188T1A0515	G. Rama Priya
30	Arepalli Naga Sushma	188T1A0403	A. Naga Sushma
31	Bandlamudi Raghav Krishna	188T1A0404	B. Raghav
32	Kolli Bhuvanesh	188T1A0524	K. Bhuvanesh
33	Nelakurthi Teja	188T1A0540	N. Teja
34	Shaik Areef	188T1A05A5	S. Areef
35	Mondithoka Pradeep	188T1A0594	M. Pradeep
36	Vaddi Aasritha	188T1A0557	V. Aasritha

37	Veeranki Sri Bhavana	188T1A05B2	V. Sri Bhavana
38	Nelluri Srilekha	188T1A0541	N. Srilekha
39	Uppala Bhavika	188T1A0556	U. Bhavika
40	Jasti Kavya	188T1A0520	J. Kavya
41	Suri Sailaja	188T1A05B7	S. Sailaja
42	Makkina Ribka	188T1A0587	Makkina Ribka


Head of the Department
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Principal
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Department: Computer Science & Engineering

Name of the Program: A One-Day Work Shop on Latex Tools for Writing Research Paper

Date: 10-03-2022

S.No	Name of the Participant	Day-1	
		10-03-2022	
		FN	AN
1.	Mrs. S. Nagasindhu	P	P
2.	Mrs. N. Sri Lakshmi	P	P
3.	Mr. V. V. R. Manoj	P	P
4.	Mrs. K. Sandhya Rani	P	P
5.	Mr. P. Jagadeeswara Rao	P	P
6.	Mrs. Ch. Padmini	P	P
7.	Mr. M. Ravi kanth	P	P
8.	Mr. Venkata Ramana	P	P
9.	Mrs. G. Maneesha	P	P
10.	Ms. K. A. Sasi kala	P	P
11.	Mr. M. Mythri	P	P
12.	Mr. P. Krishna Reddy	P	P
13.	Mr. P. Ramakrishna	P	P
14.	Paran kumar kavlikatta	P	P
15.	Mrs. Bindu vadlamudi	P	P
16.	G. Raju	P	P
17.	Allu Mythreya	P	P

18.	Arepalli Chetana	P	P
19.	Boina kavya Sri Naga Prathibha	P	P
20.	Bondala Priyanka	P	P
21.	Bogasamertram Pravalika	P	P
22.	Vaddipriyadarshini	P	P
23.	Valluru Mani Secha Bhanu Teja	P	P
24.	Gullapudi Kucuma Navya Sushma	P	P
25.	Bade Navya	P	P
26.	Kodali Keerthi	P	P
27.	Mahamudh Khatun	P	P
28.	Kolli Sai Lohith	P	P
29.	Gurrala Rama Priya	P	P
30.	Arepalli Naga Sushma	P	P
31.	Bandlamudi Raghav Krishna	A	P
32.	Kolli Bhuvanesh	P	P
33.	Nelakuathi Teja	P	P
34.	Phaik Areef	P	P
35.	Mendithoka Pradeep	P	P
36.	Vaddi Anantha	P	P
37.	Veeranki Sri Bhavana	P	P
38.	Nelluri Silekha	P	P
39.	Uppala Bharika	P	P
40.	Tasti Kanya	P	P

Dasadri
Co-Ordinator

Head of the Department
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Date: 11-03-2022

PROGRAM REPORT

Name of the Program	A One-Day Work Shop On Latex Tools For Writing Research Paper
Resource Person	Dr.M.Vamshi Krishna
Date of Activity	10-03-2022
Organized by	Department of Computer Science and Engineering
Venue	CSE Seminar Hall

Objective:

The workshop focused on comprehensive topic discussions on Latex concepts. The session included introduction to various features of Latex with some advanced topics. It is very useful to write quality research articles, book chapters, thesis writing, academic project reports and other similar applications. The aim is to provide the hands-on knowledge about the preparation of high-quality manuscript in Latex among Research Scholars and Faculties.

About the Workshop:

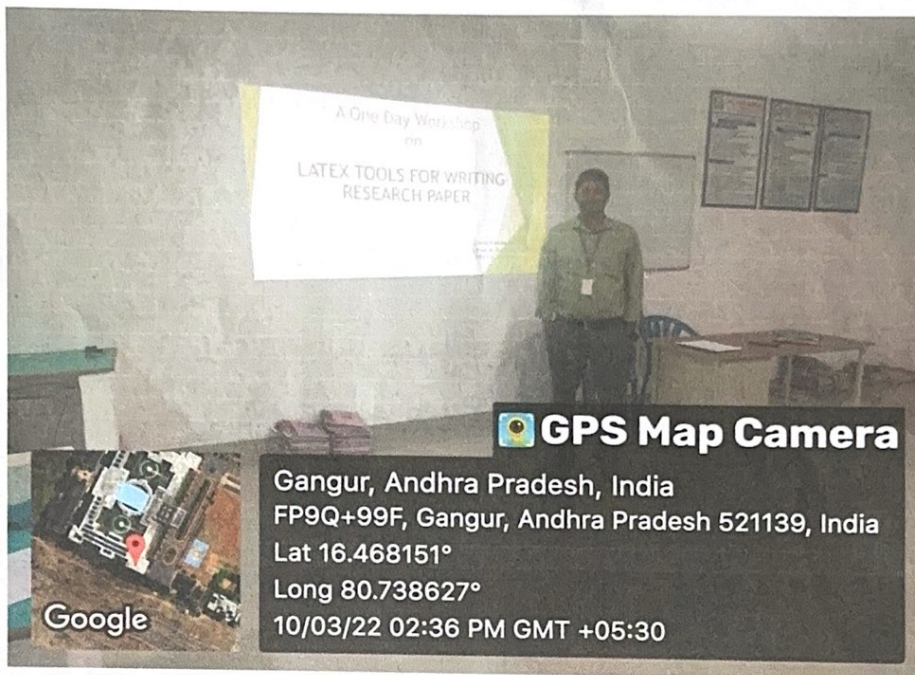
The workshop is designed in a way such that a participant with very little knowledge in Latex can also typeset the document with ease. Participants experienced hands-on practice learning sessions through which they got a better understanding of the Latex tool and its applications. The content delivery was as per the needs of every faculty along with interaction. As part of the practical session, he explained how one can write mathematical equations easily in Latex. He explained in detail about the Basics of Equations, Math mode, Mathematical Symbols. He also explained how the sections, tables, bibliography, etc are created in Latex.

Outcome:

- Participants will understand various features of Latex.
- Drafting a research paper, citations, and referencing.
- Abstract, title and keywords.

- Plagiarism and ethics of paper writing.
- Every participant edited an IEEE research paper on Latex and gained insight on how to insert images, sub-images, equations, tables, and cross references in a research paper.

Total no. of Participants: 42



[Signature]
Co-Ordinator

[Signature]
Head of the Department
Computer Science & Engineering
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Ganguru, Vijayawada-521 130



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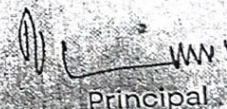
Certificate of Participation

This is to certify that Dr./Mr./Mrs./Ms. CH. Padmini from
DIET has participated and successfully completed
"A One-Day Work Shop on Latex Tools for Writing Research Paper."

Organized by the
Department of Computer Science and Engineering
10/03/2022


Co-Ordinator


HOD


Principal



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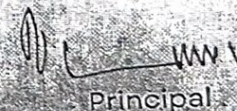
Certificate of Participation

This is to certify that Dr./Mr./Mrs./Ms. V.V.R. Manoj from
DIET has participated and successfully completed
"A One-Day Work Shop on Latex Tools for Writing Research Paper."

Organized by the
Department of Computer Science and Engineering
10/03/2022


Co-ordinator


HOD


Principal



21-22
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Circular

Dr:10-03-2022

The R&D Cell, Electronics and Communication Engineering is organizing an online expert talk on 15-03-2022 from 10:00AM to 01:00PM.

Topic:

Communication Technology: From Software Controlled to Software Defined- Research Scope and opportunities.

Resource Person:

Dr MANS Raghavendra
Senior Member Technical,
Beseband Algorithm Development
Saankhya Labs Pvt Ltd

Hence All the faculty members are requested to attend the program without fail.

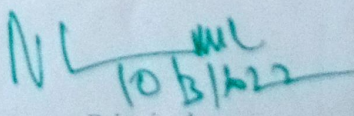
Google meet link: [muu-rrbt-wzy](https://meet.google.com/muu-rrbt-wzy).

Note: Programme will be presented on screen in ECE seminar hall. All the final year class in charges are requested to identify the interested students so that they can attend.

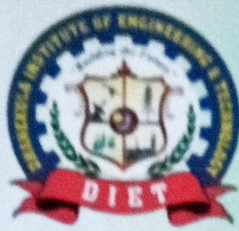



HoD, ECE

10/3/22


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Ganguru, Vijayawada, Krishna District, A.P

www.diet.ac.in

**DEPARTMENT OF ELECTRONICS & COMMUNICATION
ENGINEERING**

R&D Cell Presents an online Expert Talk on
Communication Technology: From Software Controlled to
Software Defined- Research Scope and opportunities

Speaker

Dr MANS Raghavendra
Senior Member Technical,
Beseband Algorithm
Development
Saankhya Labs Pvt Ltd



Date: 15-03-2022

Time: 10:00AM to 01:00PM

Google meet link: muu-rrbt-wzy

HOD, ECE

Dr M Vamshi Krishna

PRINCIPAL

Dr Ravi Kadiyala



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R&D Cell, ECE DEPARTMENT

An online expert talk on "communication technology-From software controlled to software defined research scope and opportunities.

Date: 15-03-2022

S.No	Faculty Name	Signature
1	DR M Vamshi Krishna	
2	M. Lakshmi	
3	Dr. Rajesh Gogineni	
4	Dr. Arth Shankar	
5	Dr. Ayesha Shahana	
6	Dr. V. Teju	
7	D. Pavani Prapurna	
8	Mohammed Abdul Aziz	
9	P. Mahalaxmi	
10	P. Naga Prasanthi	
11	N. Nagaraj	
12	P. Krishna Reddy	
13	Y. Ramesh Krishna	
14	P. Veera Swamy	
15	K. SIVA NAGENDRA	
16	S. Chandrasekhar	
17	G. Mary Silvy	
18		
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Research & Development Cell

A Expert lecture on " Communication Technology: From Software Controlled to Software Defined-Research Scope and Opportunities "

Date: 15-03-2023

S.No	Roll No	Student Name	Signature
1	188T1A0408	BOMMAREDDY SWETHA	B. Swetha
2	188T1A0416	GOTTIMUKKALA JAHNAVI	G. Jahnavi.
3	188T1A0419	KALLAM GOWTHAM REDDY	K. Gowtham Reddy.
4	188T1A0422	KASANI UDAY SANKAR	K. Uday Sankar
5	188T1A0432	MALLELA SRAVYA	M. Sravya
6	188T1A0440	PANDI THARUN	P. Tharun
7	188T1A0447	PRATHIPATI SINDHU	P. Sindhu
8	188T1A0451	P JAYA KANTH	P. Jaya Kanth
9	188T1A0453	VADANALA ADARSH	V. Adarsh
10	88T1A0455	VELISALA RAMYA	V. Ramya
11	188T1A0457	YAKKATI BHAVANA	Y. Bhavana
12	188T1A0459	YANAMADALA LIKITHA SREE	Y. Likhitha sree
13	188T1A0460	TURLAPATI NIHARIKA	T. Niharika
14	198T5A0402	BODDU HARIKA	B. Harika
15	198T5A0404	KANAPARTHI ANJANA PRIYA	K. Anjana Priya
16	198T5A0406	KOLLURI SATYA	S. Satya
17	188T1A0461	AKUNURI CHARAN SAI	A. Charan Sai
18	188T1A0463	AREPALLI BHARGAVI	A. Bhargavi
19	188T1A0466	BOLLINENI SUPRIYA	B. Supriya
20	188T1A0471	GANGULA KAVYA	G. Kavya
21	188T1A0474	GOLLA BHAVANA	G. Bhavana
22	188T1A0478	GURRAM VIJITH	G. Vijith
23	188T1A0489	KONA AJAY	K. Ajay
24	188T1A0491	KOTHETI JOHN BABU	K. John Babu
25	188T1A0498	MUDDANA NAGASEKHAR BABU	M. Nageshwar Babu
26	188T1A04A6	SHAIK MUSTHAFA	S. Musthafa
27	188T1A04B0	VALLURU MANI SETHA BHANU TEJA	V. Mani Seta Teja
28	188T1A04B4	YAMAKA PRAVALLIKA	Y. Pravallika
29	198T5A0408	MAGANTI SWETHA	M. Swetha
30	198T5A0412	SHAIK EZZAZ	S. Ezzaz
31	198T5A0414	TIRUMALASETTY KAVYA SRI	T. Kavya Sri...
32	198T5A0415	TUMMALACHARLA RAM KUMAR	T. Ramkumar



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DATE : 16-03-2022

EVENT REPORT

The R&D Cell in Electronics and Communication Engineering organized an online expert talk on 15-03-2022. The focus was on "Communication Technology: From Software Controlled to Software Defined - Research Scope and Opportunities."

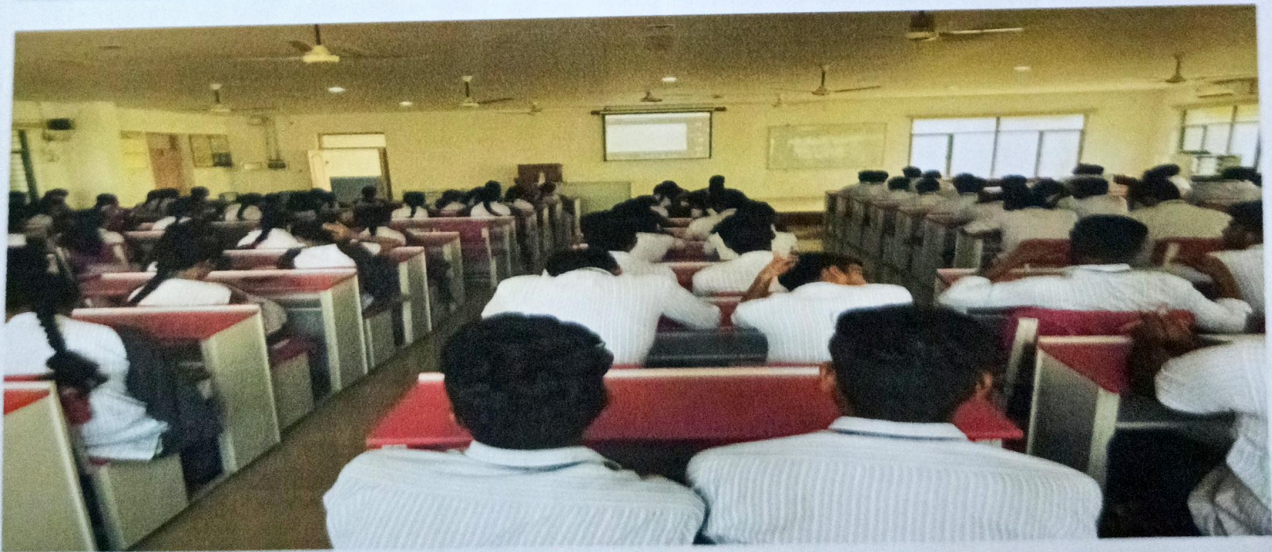
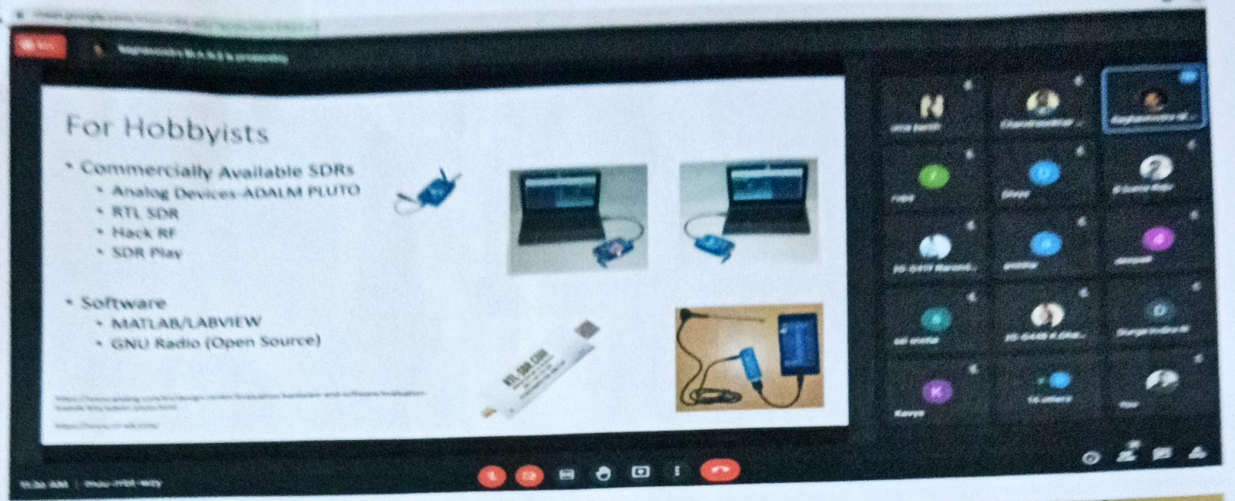
The event featured Dr. MANS Raghavendra, Senior Member Technical at Beseband Algorithm Development, Saankhya Labs Pvt Ltd, as the resource person. Dr. Raghavendra shared insights into the evolving landscape of communication technology, emphasizing the transition from software-controlled to software-defined approaches. The expert talk aimed to explore research scopes and opportunities in this dynamic field. Participants had the opportunity to gain valuable perspectives from a seasoned professional in the industry. The event likely provided a platform for engaging discussions and knowledge sharing among participants.

Dr. Raghavendra delved into the intricacies of resource utilization and algorithm development within the context of communication technology. He highlighted the significance of adapting to software-defined methodologies, shedding light on the potential benefits and challenges associated with this paradigm shift.

The talk likely included real-world examples and case studies, providing attendees with practical insights into the application of software-defined concepts. Dr. Raghavendra may have discussed the current trends shaping the industry and the role of research in addressing emerging challenges.

The event provided a comprehensive exploration of the research scope and opportunities in the field. Participants would have gained a deeper understanding of the technological advancements driving the evolution of communication systems, and the talk likely concluded with a Q&A session, fostering interaction and knowledge exchange among attendees.







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Date: 15/10/2018

CIRCULAR

The Department of Computer Science & Engineering is organizing “A TWO-DAY WORKSHOP ON RESEARCH METHODOLOGY “from 23rd OCT to 24th OCT 2018. The workshop is delivered by eminent speaker Dr.R.Satya Prasad, Professor & PG BOS Chairman Dept of Computer Science & Engineering, Acharya Nagarjuna University, Guntur.

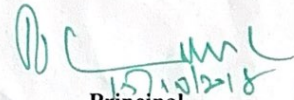
Hence, All the Faculty and students are requested to register and attend the program without fail.

Venue: CSE Seminar Hall.

Note: The program Schedule and Brochure are enclosed.

Co-Ordinator: Mrs. S. Naga Sindhu

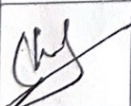
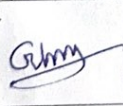

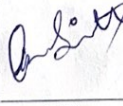
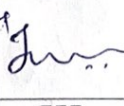
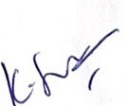


Assistant Professor
nagasindhu545@gmail.com
9949726789.


15/10/2018

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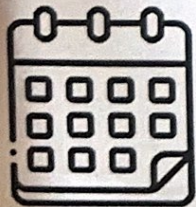
Institute of Engineering and Technology

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Computer Science and Engineering

A Two Days WorkShop
on

Research Methodology



23/10/2018-24/10/2018

Speaker::

Dr. R. Satya Prasad

ABOUT THE COLLEGE

Dhanekula Institute of Engineering & Technology, established in the year 2009, which is the first of its kind Technical Institute founded by Sri Dhanekula Ravindranath Tagore, a visionary and a living legend. Affiliated to JNTU, Kakinada and approved by AICTE, has been awarded the ISO 9001:2000 Certification for academic standard by the internationally acclaimed TUV, Germany. It aims at providing a sound technical knowledge and broad vision to the technocrats of future as they are prepared for a successful tomorrow. To achieve the motto it has a comprehensive pedagogical structure which provides paramount academic skills, curriculum with the ever revolving dynamics of global business environment, esteemed faculty with their vast experience and expertise and world class facilities.

The institute is located in a serene atmosphere with magnanimous buildings having ultramodern computer labs, separate well-stocked IT library, high speed Internet connectivity to meet the latest trends of teaching requirements in the area of technical teaching and learning. The college has an Institutional Membership with CSI and currently various activities are carried out under CSI student chapter. The institution is well stocked with various online journals to promote research and advances in technology for both students and faculty.

This world class institute with global standards offers courses at the Undergraduate level in five areas (CE, ME, EEE, ECE, CSE) of engineering, at the Post Graduate level in two areas (ECE & CSE) of engineering and at Diploma level in four areas (CE, ME, EEE, ECE) of engineering.

CO-ORDINATING COMMITTEE

Chief-Patron:

Sri Dhanekula Ravindranath Tagore
Chairman

Patron:

Sri Dhanekula Bhavani Prasad
Secretary & Correspondent.
Dr. Ravi Kadiyala
Principal.

Convener:

Dr. S. Suresh
Professor & HOD,
Department of CSE

Resource Person:

Dr. R. Satya Prasad
Professor & PG BOS Chairman,
Department of Computer Science and Engineering,
Acharya Nagarjuna University, Guntur.
E-mail: profersp@gmail.com

Co-Ordinator:

Ms. S. Naga Sindhu
Asst. Prof., Department of CSE.
Ph: 9949726789
E-mail: nagasindhu545@gmail.com

Organizing Committee:

Mr. Phani Kishore	Assistant Professor
Mrs.Ch. Padmini	Assistant Professor
Mrs.V. Swathi	Assistant Professor

A Two-Day Workshop
On
"Research Methodology"

OCT 23rd & 24th 2018

Organized by
Computer Science and Engineering



Dhanekula Institute of Engineering & Technology
is a private college located in Ganguru, near Vijayawada
city in Andhra Pradesh. It is affiliated to JNTUK
Kakinada.

ABOUT THE DEPARTMENT

The Computer Science and Engineering department has become the center for learning with its excellent infrastructure and other facilities.

The CSE Labs are well equipped with Dual Core clients running on Windows and Linux licensed latest versions of operating systems and software, Xeon server equipped with all licensed software.

The systems in the entire campus are connected through 10/100/1000 Mbps CAT 6 UTP cabling, high-end routers, and switches with 42Mbps internet facility and optical fiber cable running all over the campus. The labs are established with an objective to promote practical knowledge in latest cutting-edge technologies and research work.

The department is having well qualified and experienced faculty members. The faculty is a perfect blend of different specializations in Computer Science and Engineering to impart their expertise in handling diversified courses of the Undergraduate programs. The teaching methodology in the department goes beyond fulfilling the syllabus requirements of the University, to meet the today's industry needs.

ABOUT THE PROGRAM

This program intends to develop a perceptive of various techniques that enforces research challenges in Technology. It offers opportunities to widen their knowledge and to pursue research studies. It provides opportunities for teachers in service, to exchange experience with their peers and learn mutually from each other. It mainly focuses on the concepts in the topics mentioned which will give a good understanding of the issues relevant to core areas. The present Workshop is to provide deep knowledge in the Research Methodology.

Day - 1

- Overview of Research Methodology
- Formulation of Research Question
- Literature Review
- Ethics in Research
- Sampling Techniques
- Overview of Study Designs

Day - 2

- Methods of data collection
- Research Proposal
- Statistical Methods
- Steps involving in Research Paper Writing
- Survey Method

All the Faculty/ Research Scholars/ P.G students/ Employees from relevant industries are eligible to register for the program. Spot registrations are also available.



DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

Department of Computer Science and Engineering REGISTRATION CUM NOMINATION FORM

(Photocopies may be used for additional participants)

A Two-Day Workshop

On

“Research Methodology”

(23rd & 24th Oct 2018)

1. Name:
2. Designation:
3. Department:
4. Qualification:
5. Experience (Yrs):
6. College Name:
7. Mobile No:
8. E-mail address:

Mr./Ms./Dr. _____
from _____ is hereby
permitted to attend the Workshop on **Research
Methodology** at DHANEKULA INSTITUTE OF
ENGINEERING & TECHNOLOGY, Ganguru, on
23rd & 24th Oct 2018.

Place:
Date:

Signature



DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

GANGURU: VIJAYAWADA – 521 139

(Approved by AICTE New Delhi, Affiliated to JNTU Kakinada)

ISO 9001:2015 Certified Institution

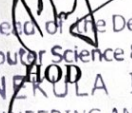
E-mail: diet.principal@gmail.com, website: www.diet.ac.in, Phone: 0866-2583842

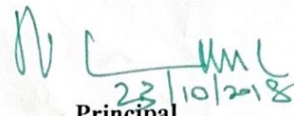
Name of the Program: A Two-Day Workshop on Research Methodology

Date: 23-10-2018 to 24-10-2018

S.No	Name of the faculty member	Department	Signature
1	Mr.P.V.H. Prasad	CSE	
2	Mrs.L.N.B. Jyostna	CSE	
3	Mr. R. Phani Kishore	CSE	
4	Mrs M. HimaJyothi	CSE	
5	Mrs.S.NagaSindhu	CSE	
6	Mrs. N.Sri Lakshmi	CSE	
7	Mr. M.Ravi Kanth	CSE	
8	Mrs. Venkata Ramana	CSE	
9	Mrs. G. Maneesha	CSE	
10	Mrs.N.Madhuri	CSE	
11	Mrs.V.Lavanya	CSE	
12	Mr.P.T.Kishor Sai	EEE	
13	Mr.G.Sri Lakshmi	EEE	
14	Ms.V.P.Vineela	S&H	
15	Mrs.R.Maha Lakshmi	ECE	
16	Mr.V.Subbaraju	ECE	
17	Mrs.G.Priyanka	CIV	
18	Mrs.K.P.Manujusha	CIV	
19	Mr.K.Vamsi Krishna	CIV	
20	Mr.P.Gopal Rao	MECH	
21	M Sri Leena	158T1A05B7	
22	Devireddy Sujatha	158T1A05B8	
23	Dimmiti Sowjanya Latha	158T1A0504	
24	Kilaru Kalyani	158T1A0510	
25	Nalluri Ratna Kumari	158T1A0514	
26	Koganti Lakshmi Krishna	158T1A0515	
27	N Beena Kumari	158T1A0521	
28	Gillelamudi Usha Rani	158T1A0522	
29	Tadapaneni Vara Lakshmi	158T1A0533	
30	Kancharla Anjani	158T1A0534	
31	Borra Vijaya Lakshmi	158T1A0535	
32	Ananthaneni Sri Lakshmi	158T1A0536	
33	Ch Roja	158T1A0542	
34	Kancharla Ramanamma	158T1A0547	

35	Yalamanchili Venkata Satyavathi	158T1A0558	Y.V. Satyawathi
36	U Sridurga	158T1A0549	U. Sridurga
37	G Geetha Lakshmi	158T1A05B0	G. Geetha Lakshmi


Head of the Department
Computer Science & Engineering
HOD
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru, Vijayawada-521 130


23/10/2018
Principal
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru, Vijayawada-521 130



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E-mail: diet.principal@gmail.com, website: www.diet.ac.in, Phone: 0866-2583842

Date: 26/10/2018

PROGRAM REPORT

Name of the Program	A Two-Day Workshop on Research Methodology
Resource Person	Dr.R. Satya Prasad
Date of Activity	23/10/2018-24/10/2018
Organized by	Department of Computer Science and Engineering
Venue	CSE Seminar Hall

Objective:

The objective of the workshop is intended to equip participants with basics of research acumen for conducting quality research. To help participants understand the basics of research methodology and give participants a thorough understanding of quantitative and qualitative research methods so they can choose and use the most suitable methods for their research questions.

About the Workshop:

The program was intended to train participants with basic & study of the research to produce quality work. The key focal point of workshop is to identify the tools and techniques for different research objectives. The participants learnt about the type of research and research process and sampling process in detail. The lectures intend to enhance the ability of the participants to undertake independent research in a planned manner, identify appropriate and significant literature reviews, design questionnaires, collect and analyze data, and perform applications.

Outcome:

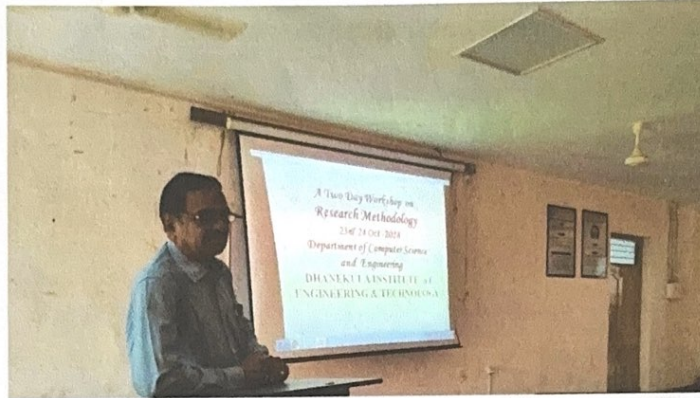
After completion of this workshop, participants will be able to.

- Better understanding of the Research Process: Participants will have a better understanding of the research process, including how to choose a Research topic, conduct research, and evaluate sources.
- Improved Research Techniques: Participants will learn effective research techniques, including how to synthesize information and evaluate sources.

- Understand the limitations of research methods. Develop skills in qualitative and quantitative data analysis and presentation. Develop advanced critical thinking skills.

In total, all the sessions were very informative. The discussed areas are of great benefit for the participants. They are Enlightened with most widely used sampling techniques. This will help in motivating them to understand research methodology.

Total no. of Participants: 37



Ray
Co-Ordinator

Head of Department
Computer Science & Engineering
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru, Vijayawada-521 139



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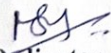
Department: Computer Science & Engineering

Name of the Program: A Two-Day Workshop on Research Methodology

Date's: (23-10-2018 to 24-10-2018)

S.No	Name of the Participant	Day-1		Day-2	
		23-10-2018		24-10-2018	
		FN	AN	FN	AN
1.	Mr. P. V. H. Prasad	P	P	P	P
2.	Mrs. L. N. B. Jyothsna	P	P	P	P
3.	Mr. R. Phani Kishore	P	P	P	P
4.	Mrs. M. Hirna Jyothi	P	P	P	P
5.	Mrs. S. Naga Sindhu	P	P	P	P
6.	Mrs. N. Sri Lakshmi	P	P	P	P
7.	Mr. M. Ravi Kanth	P	P	P	P
8.	Mrs. Venkata Ramana	P	P	P	P
9.	Mrs. G. Maneesha	P	P	P	P
10.	Mrs. N. Madhuri	P	P	P	P
11.	Mrs. V. Lavanya	P	P	P	P
12.	Mr. P. T. Kishor Sai	P	P	P	P
13.	Mr. G. Sri Lakshmi	P	P	P	P
14.	Mr. V. P. Vineela	P	P	P	P
15.	Mrs. R. Maha Lakshmi	P	P	P	P
16.	Mr. V. Subba Raju	P	P	P	P
17.	Mrs. G. Priyanka	P	A	P	P

18.	Mrs. K. P. Manjusha	P	P	P	P
19	Mr. K. Vamsi Krishna	P	P	P	P
20	Mr. P. Gopala Rao	P	P	P	P
21	Mrs M. Sri Leela	P	P	P	P
22	Devireddy Sujatha	P	P	P	P
23	Dimmithi Sowjanya Latha	P	P	P	P
24	Kilaru Kalyani	P	P	P	P
25	Nalluri Ratna Kumari	P	P	P	P
26	Koganti Lakshmi Krishna	P	P	P	P
27	N. Beena Kumari	P	P	P	P
28	Gillelamudi Usha Rani	P	P	A	A
29	Tadapaneni Vava Lakshmi	P	P	P	P
30	Kancharla Anjani	P	P	P	P
31	Borra Vijaya Lakshmi	P	A	P	P
32	Amarthapaneni Sri Lakshmi	P	P	P	P
33	Ch. Rupa	P	P	A	A
34	Kancharla Ramanarora	P	P	P	P
35	Yalamanchili Venkata Satya vathi	P	P	P	P
36	U. Sri durga	P	P	P	P
37.	G. Geetha Lakshmi	P	P	P	P


Co-Ordinator

Computer Science Engineering
DHANEKULU INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Senguru, Vijayawada-521 139



DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

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Certificate of Participation

This is to certify that Dr./Mr./Mrs./Ms. M. Hima Jyothi from
DIET has participated and successfully completed
"A Two Day Work Shop on Research Methodology".

Organized by
Department of Computer Science & Engineering
from 23/10/2018 to 24/10/2018


CO-ORDINATOR


HOD


PRINCIPAL



DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY


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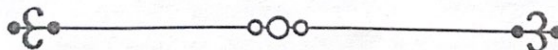
This is to certify that Dr./Mr./Mrs./Ms. R. PHANI KISHORE from
DIET has participated and successfully completed
"A Two Day Work Shop on Research Methodology".

Organized by
Department of Computer Science & Engineering
from 23/10/2018 to 24/10/2018


CO-ORDINATOR


HOD


PRINCIPAL





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Certificate of Participation

This is to certify that Dr./Mr./Mrs./Ms. S. Naga Sindhu from
DIET has participated and successfully completed
"A Two Day Work Shop on Research Methodology".

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Department of Computer Science & Engineering
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CO-ORDINATOR


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