

3.2.2

Workshops/Seminars conducted in the
Department

A.Y:2023-24



Dr. LANKAPALLI BULLAYYA COLLEGE OF ENGINEERING

The Society For Collegiate Education
Affiliated to Andhra University, Approved by AICTE
52-14-75, Resapuvanipalem, Visakhapatnam - 530 013.
Ph : Off : 0891-2703293, 2703296
Email : principal@lbce.edu.in Website : www.lbce.edu.in

List of Seminars/Workshops

A.Y: 2023-2024

S. No	Name of the Programme	Date	No. of Participants	Details of the Resource Person
1	IPR strategies for startup and small business	12/08/2023	35	Mr.B.Sashi Kanth Assistant Professor ECE Department Vignan Institute of Engineering for women
2	"Intellectual Property Rights-An Introduction"	16/09/2023	58	Dr. Roopa Rani Emmela PDF (ICSSR), Associate Professor, Dept of Management Studies Dr. Lankapalli Bullayya PG College, Visakhapatnam
3	A one day seminar on Innovations in Quantitative Research Methodology Techniques and Applications	13/10/2023	30	Mrs. Leela Padmini Asst., Prof Department of ECE Sankethika Vidya Parishadh Engineering College Visakhapatnam
4	Research Methodology for Mathematical applications in Engineering	08/11/2023	30	Dr.G.Satyanarayana Asst. Prof. Dept of BS&H Dr.Lankapalli Bullayya College of Engineering Visakhapatnam.
5	Types of Entrepreneurs	09/12/2023	58	Dr. Nagavalli Patelkhana Associate Professor, Department of Management Studies

				Dr. Lankapalli Bullayya PG Colleges Visakhapatnam
6	Entrepreneurship Essentials	09/02/2024.	30	Ms.G.Lakshmi Ysaswini Tech Lead, Cognizant Technology Solutions, Yasaswini1998ganta@gmail.com, Hyderabad
8	Entrepreneurship Opportunities and Resources	27/02/2024	30	K.I. Priya Darshini, Asst.,Prof., Dept of BS&H Dr.Lankapalli Bullayya College , Visakhapatnam
9	Research Using Sampling Methods	13/04/2024	58	Dr. K. Uma Nageswari MBA, M.Com. B.Ed., Ph.D. Associate Professor, Department of Management Studies Dr. Lankapalli Bullayya PG College Visakhapatnam



Dr. Lankapalli Bullayya College of Engineering

Department of Electronics and Communication Engineering

Approved by AICTE, Affiliated to Andhra University

New Resapuvanipalem, VSKP-13, Sponsored by Society for Collegiate Education.

Email: ecehod@lbce.edu.in

Website: www.lbce.edu.in.

CIRCULAR

DATE: 31-07-2023

We are delighted to announce a One-day seminar titled "IPR Strategies for Startup and Small Business" which is scheduled to take place on 12-08-2023. In this regard, all the students of III/IV B. Tech ECE students are requested to attend the seminar without fail and further details, kindly contact our Program coordinator.

Venue: classroom CS-8, Block-7.



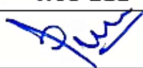





Program Coordinator: Mrs. K. V. JAYALAKSHMI,
Assistant Professor,
Department of Electronics and Communication Engineering.


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Door No. 52-14-75, Resapuvanipalem
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Copy to

Hon'ble Secretary and Correspondent
Copy to all HODs, IQAC Co-Ordinator
R & D Cell and ESI Cell Convenor

HOD CSE	HOD Civil	HOD EEE	HOD ECE
			
HOD BS&H	R&D Cell Convenor	ESIC Convenor	IQAC Co-Ordinator
			

About The College

Dr. Lankapalli Bullayya College of Engineering formerly known as Dr. Lankapalli Bullayya College of Engineering for Women was started in 2010 as a part of the group of educational institutions run by the Society for Collegiate Education, Visakhapatnam by the philanthropists and educationalists who visualized the need for serving the society using affordable, accessible and qualitative, value-based education. There were four branches of Engineering in the college including CSE, ECE, EEE, and Civil with an annual intake of 120 each for CSE and ECE while the intake for EEE and Civil was 60 seats. The Women's Engineering College then evolved into a full-fledged Co-education Engineering college in the academic year 2020-21. The college is Affiliated with Andhra University, Visakhapatnam, and approved by AICTE, New Delhi.

About The Department

The Department of Electronics and Communication Engineering was established in the year 2010 with an annual intake of 120 students for the B. Tech Program. The Department has a mix of both experienced and young faculty. All the faculty members actively involve themselves in improving their education qualifications and research work. Faculty and students are encouraged to attend and participate in various seminars, workshops, and training programs conducted by various reputed organizations to enhance their knowledge. The management also supports the faculty members with financial assistance to attend workshops, conferences, and seminars.

One-day seminar on IPR Strategies for Startup and Small Business

12-08-2023

Organized by

**DEPARTMENT OF ELECTRONICS AND
COMMUNICATION ENGINEERING**



CHIEF PATRON

Dr G Madhu Kumar, Ph.D.,
Secretary and Correspondent,
Dr Lankapalli Bullayya College of Engineering,
Visakhapatnam.

PATRON

Dr. D Deepak Chowdary, M. Tech, Ph.D.,
Principal,
Dr Lankapalli Bullayya College of Engineering,
Visakhapatnam.

Convenor

Dr. Solomon J V Gotham,
Head of the Department,
Department of Electronics and Communication
Engineering

Programme Coordinator

Mrs. K. V. JAYALAKSHMI,
Assistant Professor,
Department of Electronics and Communication
Engineering

Dr Lankapalli Bullayya College of Engineering
(Approved by AICTE, New Delhi, Affiliated to
Andhra University, Visakhapatnam)
Visakhapatnam
Andhra Pradesh- 530013
Website: www.lbce.edu.in

Organizing Committee

Mrs. K. V. JAYALAKSHMI,

Assistant Professor,

Coordinator

Mrs. R. SHARON FRAGRANCE,

Assistant professor

Mrs. M. SHILPA RAJ,

Assistant professor

Resource Person

Mr. B. Sashi Kanth

Associate Professor, ECE

Department,

Vignan's Institute of Engineering for Women,

Visakhapatnam.

Contact Details

Mrs. K. V. JAYALAKSHMI,

Assistant Professor,

Department of Electronics and Communication

Engineering

Mobile no:9247868888

Email: kvjavalakshmi@lbce.edu.in

Venue

classroom CS-8,

Block-7.

Objective of the program

The one-day seminar on "IPR Strategies for Startups and Small Businesses" aims to equip participants with a comprehensive understanding of intellectual property (IP) fundamentals, including patents, copyrights, trademarks, and trade secrets. The seminar will help attendees identify and evaluate their IP assets and develop tailored IP strategies that align with their business goals. Participants will learn about the legalities of IP protection, including registration, enforcement, and how to navigate potential infringements. Additionally, the seminar will explore how IP can be leveraged to drive business growth and attract investors. Through real-world case studies and best practices, attendees will gain practical insights and actionable steps to manage and utilize their IP effectively. Opportunities for networking with IP experts and fellow entrepreneurs will provide personalized advice and support, ensuring that participants leave with a clear action plan and valuable resources for their IP journey.

Topics to be Covered

- Introduction
- Overview of Intellectual Property Rights
- Patents
- Trademarks
- Copyrights
- Trade Secrets
- IP Management for Startups
- Case Studies and Best Practices
- Conclusion



Dr. Lankapalli Bullayya College of Engineering

Department of Electronics and Communication Engineering

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New Resapuvanipalem, VSKP-13, Sponsored by Society for Collegiate Education.

Email: ecehod@lbce.edu.in

Website: www.lbce.edu.in.

DATE: 14-08-2023

PROGRAM REPORT

Programme Name	One-Day Seminar on IPR Strategies for Startups and Small Businesses
Resource Person	Mr. B. Sashi Kanth Associate Professor, ECE Department, Vignan's Institute of Engineering for Women, Visakhapatnam.
Date Of Activity	12-08-2023
Organized By	Department of Electronics and Communication Engineering, Dr Lankapalli Bullayya College of Engineering
Venue	classroom CS-8, Block-7.

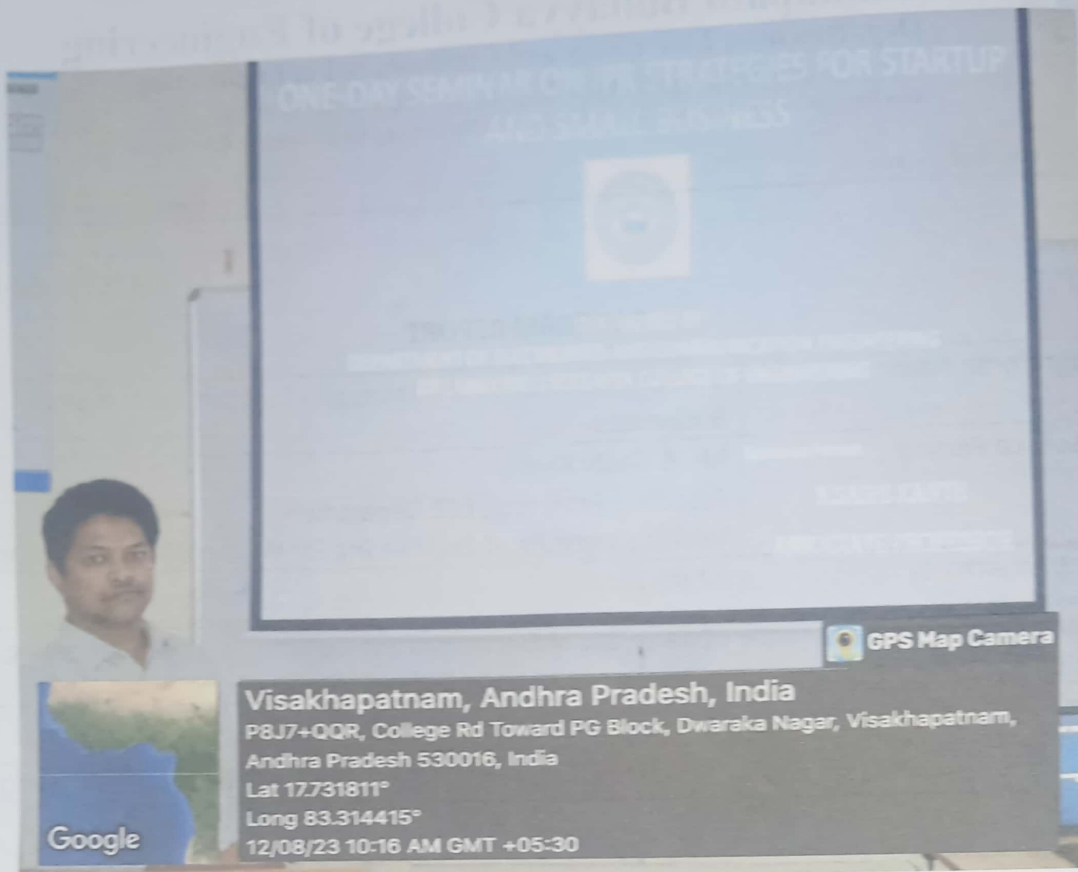
The objective of the program:

The one-day seminar on "IPR Strategies for Startups and Small Businesses" aims to equip participants with a comprehensive understanding of intellectual property (IP) fundamentals, including patents, copyrights, trademarks, and trade secrets. The seminar will help attendees identify and evaluate their IP assets and develop tailored IP strategies that align with their business goals. Participants will learn about the legalities of IP protection, including registration, enforcement, and how to navigate potential infringements. Additionally, the seminar will explore how IP can be leveraged to drive business growth and attract investors. Through real-world case studies and best practices, attendees will gain practical insights and actionable steps to manage and utilize their IP effectively. Opportunities for networking with IP experts and fellow entrepreneurs will provide personalized advice and support, ensuring that participants leave with a clear action plan and valuable resources for their IP journey.

Topics Covered:

- Introduction
- Overview of Intellectual Property Rights
- Patents
- Trademarks
- Copyrights
- Trade Secrets
- IP Management for Startups
- Case Studies and Best Practices
- Conclusion






Mr. B. Sashi Kanth gave a presentation on IPR Strategies for Startups and Small Businesses on 12-08-2023

The outcome of the Programme:

The outcome of the "IPR Strategies for Startups and Small Businesses" seminar will be a well-rounded understanding of intellectual property and its strategic importance for emerging businesses. Participants will leave with a solid grasp of IP fundamentals and how to identify and protect their IP assets. They will be equipped with practical knowledge to develop and implement effective IP strategies tailored to their business needs, including managing, protecting, and leveraging their IP for growth and competitive advantage. Attendees will gain insights from real-world case studies and best practices, enhancing their ability to navigate legal complexities and avoid common pitfalls. Additionally, they will benefit from personalized advice through networking opportunities with IP experts and peers, enabling them to address specific challenges and craft actionable plans for their IP management and commercialization efforts.

Total no. of students participated: 35


PROGRAM COORDINATOR


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Visakhapatnam-530013
Andhra Pradesh



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Department of Electronics and Communication Engineering

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New Resapuvaniapalem, VSKP-13, Sponsored by Society for Collegiate Education.

Email: ecehod@lbce.edu.in

Website: www.lbce.edu.in

STUDENT LIST

Name of Program: One-Day Seminar on IPR Strategies for Startup and Small Business

Date: 12-08-2023

S.No	Reg. No	Name of the Student	Year/Branch	Signature
1.	321136412072	PALIKALA HARTHIA	III ECE-B	P. Haritha
2.	321136412075	PEERLA VELANGINI VARSHITHA	III ECE-B	P.V. Varshitha
3.	321136412076	PIDAKALA EVANGELIN CHIRISS	III ECE-B	P. Gangilin
4.	321136412077	PILLI JAHNAVI	III ECE-B	P. Jahnavi
5.	321136412078	RAMA KOTESWARA MAHRAJ VARMA VUNDI	III ECE-B	R. Sualva
6.	321136412079	RAYIDI VENKATA KALYANI	III ECE-B	R. Kalyani
7.	321136412080	SAI KRISHNA ADITYA KAMBHIAMPATI	III ECE-B	S. Aditya
8.	321136412083	SEELA SHIVANI	III ECE-B	S. Shivani
9.	321136412087	SIDDIQUE MOHAMMAD WASIMULLAH	III ECE-B	S. Wasim
10.	321136412088	SINGAMPALLI YASWANTHI KUMAR	III ECE-B	S. Yaswanthi
11.	321136412091	SIVVALA RESHMA	III ECE-B	S. Reshma
12.	321136412093	SUKKA NAVEEN KUMAR	III ECE-B	S. Naveen
13.	321136412094	SYED ZAYED AHMED	III ECE-B	S. Zayed Ahmed
14.	321136412097	TAMARAPALLI ANITHA	III ECE-B	T. Anitha
15.	321136412098	THIRUMAREDDY DIVYA	III ECE-B	T. Divya
16.	321136412099	THOKALA ROHIT VENKATA NARAYANA REDDY	III ECE-B	T. Rohit
17.	321136412102	VAIDARSHI VENU	III ECE-B	V. Venu
18.	321136412105	VINNAKOTA SRINIVAS	III ECE-B	V. Srinivas
19.	321136412106	VOONA BHAGYA SRI	III ECE-B	V. Bhagyashree
20.	321136412107	Y PRADEEP	III ECE-B	Y. Pradeep
21.	321136412108	YELLAPU POORVAJA	III ECE-B	Y. Poorva
22.	321136412112	KANDREGULA YUKTHA ALIVENI	III ECE-B	K. Yuktha
23.	321136412114	BORRA MOUNIKA	III ECE-B	B. Mounika
24.	321136412115	GEMBALI PAVAN KUMAR	III ECE-B	G. Pavan
25.	321136412116	MOHAMMAD KAREEMULLA	III ECE-B	M. Kareem
26.	321136412117	PAMPANA NIVEDA	III ECE-B	P. Niveda
27.	321136412119	PENTAPATI SAI SRI POOJA	III ECE-B	P. Sai Sri
28.	321136412120	POTNURU VENKATA KARTEEK	III ECE-B	P. Kartteek
29.	321136412121	REDDY HARINI	III ECE-B	R. Harini
30.	321136412122	SAMATHAM AKHILA	III ECE-B	S. Akhila
31.	321136412123	SAYYED HASSAINBI	III ECE-B	S. Hassainbi
32.	321136412126	BOTU SRAVANI	III ECE-B	B. Sravani
33.	321136412127	CHAMANTHULA LAYA	III ECE-B	C. Laya
34.	321136412128	DAMARASING LAKSHMI PRASANNA	III ECE-B	D. Prasanna
35.	321136412139	SHAIK GOUSE MOHIDDEEN	III ECE-B	S. Gouse


PROGRAM COORDINATOR


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Andhra Pradesh.





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CIRCULAR

DATE: 08-09-2023

We are delighted to announce a seminar titled "Intellectual Property Rights- An Introduction" scheduled to take place on 16/09/2023. In this regard, all IV/IV B. Tech Civil students are requested to attend the workshop without fail.

Venue: CIVIL-Classroom, Block-8

Time: 10:00 AM



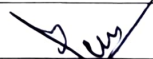




Program Coordinator: Dr. M. Amareswari Reddy
Assistant Professor,
Department of Civil Engineering.


Principal

Lankapalli Bullayya College of Engineering
No.52-14-75, Resapuvanipalem
Visakhapatnam-530013, Andhra Pradesh

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Copy to all HODs, IQAC Co-ordinator
R & D Cell and ESI Cell Convenor

HOD CSE	HOD Civil	HOD EEE	HOD ECE
			
HOD BS&H	R&D Cell Convenor	ESIC Convenor	IQAC Co-Ordinator
V. Reddy			

ABOUT THE COLLEGE

Dr. Lankapalli Bullayya College of Engineering formerly known as Dr. Lankapalli Bullayya College of Engineering was started in 2010 as a part of the group of educational institutions run by the Society for Collegiate Education, Visakhapatnam by the philanthropists and educationalists who visualized the need for serving the society by means of affordable, accessible and qualitative, value-based education. There were four branches of Engineering in the college including CSE, ECE, EEE, and Civil with an annual intake of 120 each for CSE and ECE while the intake for EEE and Civil was 60 seats. The Women's Engineering College then evolved into a full-fledged co-education Engineering college in the academic year 2020-2021. The college is Permanently Affiliated to Andhra University, Visakhapatnam, and approved by AICTE, New Delhi.

Our students participated actively and won prizes in the National Science Day Celebrations conducted by NSTL, Defence Research and Development Organization, Visakhapatnam in the category of Innovation for Societal Benefits Model category in February 2022. The college has a dedicated R&D cell, Entrepreneurship Cell, and Internal Quality Assurance Cell that continue to guide and mentor the Teaching community towards academic excellence.

One Day Seminar on

Intellectual Property Rights-An Introduction 16-09-2023

Organized by
DEPARTMENT OF CIVIL ENGINEERING
and
Research & Development Cell



Dr.Lankapalli Bullayya College of Engineering
(Approved by AICTE, New Delhi)
(Permanently Affiliated to Andhra University, Visakhapatnam)
Visakhapatnam, Andhra Pradesh- 530013
Website: www.lbce.edu.in

ORGANIZING COMMITTEE

CHIEF PATRON

Dr. G Madhu Kumar Ph.D.,
Secretary and Correspondent
Dr. Lankapalli Bullayya College of Engineering,
Visakhapatnam

PATRON

Dr. D Deepak Chowdary Ph.D.,
Principal,
Dr Lankapalli Bullayya College of Engineering,
Visakhapatnam.

CONVENOR

Dr. G.T Naidu Ph.D.,
Department of Civil Engineering,
Visakhapatnam.

ADVISORS

Dr D.Raja Kishor, R&D Cell Convenor
Dr G.Vamsi Krishna, EIS Cell Convenor

PROGRAMME COORDINATOR

Dr. M. Amareswari Reddy
Assistant Professor
Department of Civil Engineering
Visakhapatnam.

ABOUT THE DEPARTMENT

The Department of Civil Engineering was established in the year 2010, with an annual intake of 60 students for the B. Tech program. It has a mix of both experienced and young faculty. The majority of the faculty members actively involve themselves in improving their education qualifications and research work. Faculty and students are encouraged to attend and participate in various seminars, workshops, and training programs conducted by various reputed organizations to enhance their knowledge. The management also supports the faculty members with financial assistance to attend workshops, seminars, and conferences.

The Civil Department is well-equipped with spacious laboratories and experienced technicians. The Department of Civil Engineering also offers various consultancy works.

ORGANIZING COMMITTEE

Dr. Arunima.M (Asst. Prof)
Mrs. M. Himangeswari (Asst. Prof)
Mrs. P. Sridevi (Asst. Prof)
Ms. D.V.V. Manasa (Asst. Prof)
Mrs. B. Ramya (Asst. Prof)
Mr. D V V S Murthy (Asst. Prof)
Mr. Y Rajesh (Asst. Prof)

RESOURCE PERSON

**Dr. Roopa Rani Emmela PDF (ICSSR),
Ph.D.**

Associate Professor,
Department of Management Studies
Dr. Lankapalli Bullayya College,
Visakhapatnam.

CONTACT DETAILS

Dr. M. Amareswari Reddy
Assistant Professor
Department of Civil Engineering
Ph: 9603453897
Email: amareswari@lbce.edu.in

**VENUE: CIVIL-Class Room
Block-8**

OBJECTIVE OF THE PROGRAM

The objectives of introducing intellectual property rights (IPR) are manifold, aiming to protect the creations of the mind, foster innovation, promote innovation, and contribute to economic and social development. It helps in understanding clear and enforceable legal standards and procedures for protecting and enforcing IP rights. Educate creators, businesses, and the public about the importance and benefits of IP rights. Support the growth of the digital economy by ensuring that IP laws are conducive to innovation and creativity in the digital space.

TOPICS To Be COVERED:

- Protection of Creative Works
- Encouragement of Innovation and Creativity
- Economic Growth and Development
- Cultural and Social Development
- Legal and Institutional Frame work



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Email : principal@lbce.edu.in Website : www.lbce.edu.in

DATE: 20-09-2023

PROGRAM REPORT

Programme Name	One-Day Seminar on Intellectual Property Rights- An Introduction
Resource Person	Dr. Roopa Rani Emmela PDF (ICSSR), Ph.D. Associate Professor, Department of Management Studies Dr. Lankapalli Bullayya PG College Visakhapatnam
Date Of Activity	16-09-2023
Organized By	Department of Civil Engineering, Dr Lankapalli Bullayya College of Engineering Visakhapatnam
Venue	CIVIL-Class Room, Block-8

Objective of the program:

The objectives of introducing intellectual property rights (IPR) are manifold, aiming to protect the creations of the mind, foster innovation, promote innovation, and contribute to economic and social development. It helps in understanding clear and enforceable legal standards and procedures for the protection and enforcement of IP rights. Educate creators, businesses, and the public about the importance and benefits of IP rights. Support the growth of the digital economy by ensuring that IP laws are conducive to innovation and creativity in the digital space

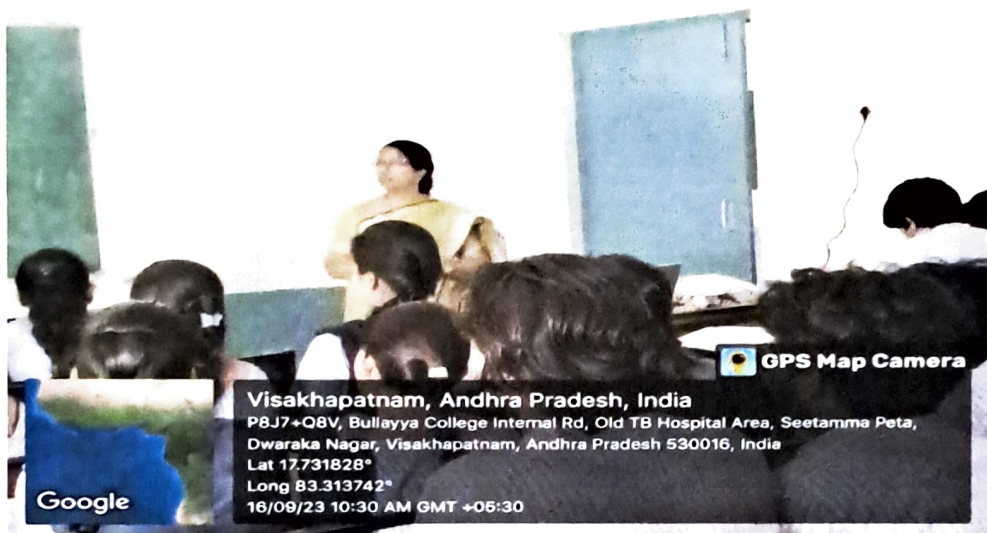
Topics Covered:

- Protection of Creative Works
- Encouragement of Innovation and Creativity
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Dr. Roopa Rani Emmela gave a presentation on Intellectual Property Rights- An Introduction on 16/09/2023





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The outcome of the Programme:

The introduction of intellectual property rights (IPR) leads to several important outcomes that impact creators, businesses, consumers, and the broader economy. Here are the primary outcomes:

The participants learned that creators and innovators receive legal protection for their works, inventions, and brands, preventing unauthorized use or reproduction. They are able to understand the establishment of robust legal standards and institutions to manage IP rights, leading to efficient registration, enforcement, and dispute resolution. Greater awareness and understanding of IP rights among creators, businesses, and the public, leads to better compliance and respect for IP laws. Improved legal frameworks that address the challenges of digital piracy, biotechnology, and other emerging technologies. The participants learned to encourage ethical practices and adherence to IP regulations through educational programs and awareness campaigns. Thus the outcomes highlight the significance of intellectual property rights in fostering an environment where creativity, innovation, and economic development can thrive while ensuring fair competition, consumer protection, and cultural preservation.

No of Participants: 56


Principal

Jr. Lankapalli Bullayya College of Engineering
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Department of Civil Engineering

LIST OF PARTICIPANTS

Name of Program: Intellectual Property Rights - An Introduction

Duration: 16/09/2023

S.No	Reg.No	Name of the Student	Year/Branch	Signature
1	320136408001	Badabandala Nitish Kumar	IV CIVIL	B. Nitish
2	320136408002	Bandaru Bhagath	IV CIVIL	B. Bhagath
3	320136408003	Bandaru Purna Prudhvi	IV CIVIL	P. Prudhvi
4	320136408004	Boddu Venkata Durga Reddy	IV CIVIL	B. V. D. Reddy
5	320136408005	Chukkala Kushalini	IV CIVIL	ch. kushalini
6	320136408006	Dadi Bhanu Prasad	IV CIVIL	D. Bhanu
7	320136408007	Dalapathi Bangaru Dora	IV CIVIL	D. Bangaru Dora
8	320136408008	Duvvu Kali Kumar	IV CIVIL	D. Kali Kumar
9	320136408009	Ganta Hemanth Kumar	IV CIVIL	G. Hemanth
10	320136408010	Ganti Sunil Kumar	IV CIVIL	G. Sunil Kumar
11	320136408011	Gottapu Sarath Kumar	IV CIVIL	- ABSENT -
12	320136408012	Guggilapu Sujatha	IV CIVIL	G. Sujatha
13	320136408013	Jada Raja Sri Vardhani	IV CIVIL	J. Raja Sri Vardhani
14	320136408014	Kalla Revathi Ramani	IV CIVIL	K. Revathi
15	320136408015	Kappala Chandu	IV CIVIL	K. Chandu
16	320136408016	Kasireddy Ramu	IV CIVIL	K. Ramu
17	320136408017	Katragadda Sai Sandeep	IV CIVIL	K. Sai Sandeep
18	320136408018	Kuriti Tejaswi	IV CIVIL	K. Tejaswi
19	320136408019	Madireddi Padma	IV CIVIL	M. Padma
20	320136408020	Mandala Santosh Kumar	IV CIVIL	M. Santosh Kumar
21	320136408021	Margana Charan Naga Sai	IV CIVIL	M. Charan Naga Sai
22	320136408022	Midatada Bhanu Prakash	IV CIVIL	M. Bhanu Prakash
23	320136408023	Mopada Srinivas	IV CIVIL	M. Srinivas
24	320136408024	Muddana Teena Sai Prasanthi	IV CIVIL	M. Teena Sai Prasanthi
25	320136408025	Mulaveesala Murali Raghav	IV CIVIL	M. Murali Raghav
26	320136408026	Mycharla Sandhya	IV CIVIL	M. Sandhya
27	320136408027	Nakkella Prasanth Sai	IV CIVIL	N. Prasanth Sai
28	320136408028	Nerusu Jai Ram	IV CIVIL	N. Jai Ram
29	320136408029	Nodagala Nandini	IV CIVIL	N. Nandini
30	320136408030	Palina Devi Sampath Vardhan	IV CIVIL	P. Devi Sampath Vardhan
31	320136408031	Podilapu Yugandhar	IV CIVIL	P. Yugandhar
32	320136408032	Pyla Lalitha	IV CIVIL	P. Lalitha
33	320136408033	Routhu Saikumar	IV CIVIL	R. Saikumar
34	320136408034	Sodipilli Gnapika	IV CIVIL	S. Gnapika
35	320136408035	T Subhash Chandra Bose	IV CIVIL	- ABSENT -

36	320136408036	Iammineni Lakshmi Vara Prasad	IV CIVIL	<i>I. Lakshmi</i>
37	320136408037	Tekkali Yogesh Venkata Vinay	IV CIVIL	<i>T.Y. Vinay</i>
38	320136408038	Vana Sampath Kumar	IV CIVIL	<i>V. Sampath</i>
39	320136408039	Vandrangi Sai Bala Gopal	IV CIVIL	<i>V. Sai Bala Gopal</i>
40	320136408040	Vanthala Uday Kiran	IV CIVIL	<i>V. Uday Kiran</i>
41	320136408041	Veda Gayatri Yedla	IV CIVIL	<i>Y. Veda</i>
42	320136408042	Yaka Kalyan	IV CIVIL	<i>Y. Kalyan</i>
43	320136408043	Yeduri Vasanthi	IV CIVIL	<i>Y. Vasanthi</i>
44	320136408044	Chappa Revathi	IV CIVIL	<i>C. Revathi</i>
45	320136408045	Kolli Devi	IV CIVIL	<i>K. Devi</i>
46	320136408046	K Twihal Raj Kumar	IV CIVIL	<i>K.T. Raj Kumar</i>
47	320136408047	Mallapureddy Bhargav Dora	IV CIVIL	<i>M. Bhargav Dora</i>
48	320136408048	Naligiri Sai Sabari Nadh	IV CIVIL	<i>N. Sabari Nadh</i>
49	320136408049	Ommi Harshith Kumar	IV CIVIL	<i>O. Harshith Kumar</i>
50	320136408050	Pangi Karishma	IV CIVIL	- ABSENT -
51	320136408051	Ponnaganti Mahima	IV CIVIL	<i>Mahima</i>
52	320136408052	Purijala Sai Kiran	IV CIVIL	<i>P. Sai Kiran</i>
53	320136408053	Puttepu Yugandhar	IV CIVIL	<i>P. Yugandhar</i>
54	320136408054	Singampalli Srinu	IV CIVIL	<i>S. Srinu</i>
55	320136408055	Subhani Shaik	IV CIVIL	<i>S. Shaik</i>
56	320136408056	Vadamodula Kinnersa	IV CIVIL	<i>V. Kinnersa</i>
57	320136408057	Vasupalli Dunes	IV CIVIL	<i>V. Dunes</i>
58	315136408027	Y.Surya Jhansi	IV CIVIL	<i>Y. Surya Jhansi</i>

H. Dam Reddy
PROGRAM COORDINATOR

G.T.P. Naidu
HOD

W. D. Naidu
PRINCIPAL

Head of the Dept.
Dept. of Civil Engineering
Dr. Lankapalli Bullayya College of Engineering
Resapuvanipalem, Visakhapatnam-530013.A.P

Principal
Dr. Lankapalli Bullayya College of Engineering
D.No.52-14-75, Resapuvanipalem
Visakhapatnam-530013. Andhra Pradesh



Dr. LANKAPALLI BULLAYYA COLLEGE OF ENGINEERING

The Society For Collegiate Education

Affiliated to Andhra University, Approved by AICTE

52-14-75, Resapuvanipalem, Visakhapatnam - 530 013.

Ph : Off : 0891-2703293, 2703296

Email : principal@lbce.edu.in Website : www.lbce.edu.in

CIRCULAR

DATE:06-10-2023

We are delighted to announce "A one day seminar on Innovations in Quantitative Research Methodology Techniques and Applications" is scheduled to take place on 13/10/2023. All the students of III/IV B.Tech CSE are requested to attend the informative session. For further details kindly contact our event coordinator.

Venue:Block7 Seminar Hall

Program Coordinator: Mrs.G.Sandhya

Assistant Professor,


Department of Computer Science Engineering.



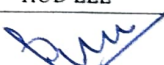

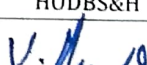
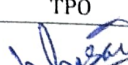

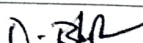



Copy to

Hon'ble Secretary and Correspondent

Copy to all HODs, SDC Coordinator

IQAC Coordinator


PRINCIPAL
Dr. Lankapalli Bullayya College of Engineering
Door No. 52-14-75, Resapuvanipalem
Visakhapatnam-530013
Andhra Pradesh

HOD CSE	HOD Civil	HOD EEE	HOD ECE	HODBS&H	TPO
					
LIBRARY	SDC Co-Ordinator	R&D Cell Co-Ordinator	IQAC Co-Ordinator	OFFICE	
					

ABOUT THE COLLEGE

Dr. Lankapalli Bullayya College of Engineering formerly known as Dr. Lankapalli Bullayya College of Engineering for Women was started in 2010 as a part of the group of educational institutions run by the Society for Collegiate Education, Visakhapatnam by the philanthropists and educationalists who visualized the need for serving the society by means of affordable, accessible and qualitative, value-based education. There were four branches of Engineering in the college including CSE, ECE, EEE, and Civil with an annual intake of 120 each for CSE and ECE while the intake for EEE and Civil was 60 seats. The Women's Engineering College then evolved into a full-fledged Co-education Engineering college in the academic year 2020-21. The college is Affiliated with Andhra University, Visakhapatnam, and approved by AICTE, New Delhi.

Our students participated actively and won prizes in the National Science Day Celebrations conducted by NSIL, Defence Research and Development Organization, Visakhapatnam in the category of Innovation for Societal Benefits Model category in February 2022. The college has a dedicated R&D cell, Entrepreneurship Cell, and Internal Quality Assurance Cell that continue to guide and mentor the Teaching community towards academic excellence.

"A one day seminar on Innovations in Quantitative Research Methodology Techniques and Applications "

on

13/10/2023

Organized by

**DEPARTMENT OF COMPUTER SCIENCE
ENGINEERING**



**Dr Lankapalli Bullayya College of Engineering
(Approved by AICTE, New Delhi, Affiliated to**

Andhra University, Visakhapatnam

Andhra Pradesh- 530013

Website: www.lbce.edu.in

ORGANIZING COMMITTEE

CHIEF PATRON

**Dr. G.Madhu Kumar, Ph.D.,
Secretary and Correspondent,
Dr. Lankapalli Bullayya College of Engineering,
Visakhapatnam.**

PATRON

**Dr. D Deepak Chowdary, M.Tech, Ph.D.,
Principal,
Dr. Lankapalli Bullayya College of Engineering,
Visakhapatnam.**

Convener

**Dr. D. Madhavi,
Head of the Department,
Department of Computer Science Engineering**

**Program Coordinator
Mrs. G.Sandhya
Assistant professor
Department of Computer Science
Engineering**

ORGANIZING COMMITTEE

Mrs.K.N.S.Chitra -Asst Prof, Coordinator

Ms.S.Sravani - Assistant Professor

Ms.N.A.F.Namratha - Assistant Professor

RESOURCE PERSON

Mrs. Leela Padmini Asst., Prof

Department of Electrical and

Electronics Engineering

Sankethika Vidya Parishadh

Engineering College

Visakhapatnam

Contact DETAILS

Mr.G.Sandhya, Asst Prof

Department of

ComputerScience

Engineering,

Mobile No: 9491726784

Email: sandhyag@lbce.edu.in

VENUE:

Block 7

Seminar Hall

OBJECTIVE OF THE PROGRAM

In this session the students to be provided with an in-depth understanding of the latest innovations and techniques in quantitative research methodology, and to explore their practical applications across various fields.

Topics to be covered:

- Introduction to Quantitative Research Methodology
- Advanced Statistical Techniques
- Data Collection Innovations
- Innovations in Experimental Design



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Ph : Off : 0891-2703293, 2703296
Email : principal@lbce.edu.in Website : www.lbce.edu.in

DATE: 14-10-2023

PROGRAM REPORT

Program Name	"A one day seminar on Innovations in Quantitative Research Methodology Techniques and Applications"
Resource Person	Mrs. Leela Padmini Asst., Prof Department of Electrical and Electronics Engineering Sankethika Vidya Parishadh Engineering College Visakhapatnam
Date Of Activity	13-10-2023
Organized By	Department of Computer Science Engineering, Dr. Lankapalli Bullayya College of Engineering
Venue	Block-7 Seminar hall

Objective of the program:

To equip students with advanced knowledge and practical skills in innovative quantitative research methodologies, enabling them to effectively apply new techniques to enhance research outcomes and address complex research questions. The program aims to achieve the following goals:

- Introduce Recent Innovations
- Demonstrate innovative quantitative methods can be applied to real-world research problems across various fields, including health, social sciences, business, and economics.
- Share best practices for integrating new methodologies into research projects, focusing on improving accuracy, efficiency, and the ability to generate actionable insights.

Why do research?

Desire to get a research degree along with its consequential benefits

Desire to face the challenge in solving the unsolved problems

Desire to get intellectual joy of doing some creative work

Desire to be of service to society

Desire to get respectability

Directives of government employment conditions etc

P8J7+QQR, College Rd
Toward PG Block, Dwaraka

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Dr. LANKAPALLI BULLAYYA COLLEGE OF ENGINEERING

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Ph : Off : 0891-2703293, 2703296

Email : principal@lbce.edu.in Website : www.lbce.edu.in

Name of Program: "A one day seminar on Innovations in Quantitative Research Methodology Techniques and Applications"

Date: 13-10-2023

STUDENTS LIST

S. No	Name of the student	Roll No	Department	Signature
1	A V Subrahmanyam	321136410006	CSE - A	Subbar
2	Battula Karthik	321136410012	CSE - A	Karthik
3	Buddha Bhavana	321136410021	CSE - A	Bhavana
4	Subhekshana	321136410024	CSE - A	Sreech
5	CHALLA.HEMANTH	321136410025	CSE - A	Hemant
6	CHELLUBOINA.KRISHNA TRISHLA	321136410027	CSE - A	Krishna
7	Sudeepthi.chirla	321136410031	CSE - A	Sudeepthi
8	Dinaz Afreen	321136410033	CSE - A	Afreen
9	APPURABOTHU MOURYA	321136410007	CSE - A	A. Mourya
10	RANDI JACOB ROVIC RAJ	321136410009	CSE - A	Raj
11	G.Lakshmi Charan	321136410039	CSE - A	Charan
12	G.Akash	321136410041	CSE - A	Akash
13	Gmpa Veera Venkata Durga Prasad	321136410042	CSE - A	Gmpa
14	Annamdevula Henry Justin	321136410046	CSE - A	A. H. J.
15	Jijjuri Koushik sai phaneendra	321136410052	CSE - A	Koushik
16	Karri Sri Dheepthi	321136410058	CSE - A	Dheepthi
17	Sravan katuri	321136410059	CSE - A	Sravan
18	K.S.V.V Jignasa	321136410060	CSE - A	K.S.V.V. Jignasa
19	Duri Bagyalakshmi	321136410034	CSE - A	Bagyalakshmi
20	K.leena Jennifer	321136410067	CSE - B	Jennifer
21	Kuppili roshini	321136410070	CSE - B	Roshini
22	Karthikeya Varma Mandapati	321136410077	CSE - B	K. Varma
23	Menda Tejaswini	321136410082	CSE - B	Tejaswini
24	M.Vardhani	321136410084	CSE - B	Vardhani
25	M.Tejaswi Venkata Satya	321136410085	CSE - B	Satya
26	N vardhan srinivas	321136410089	CSE - B	N. Vardhan
27	Paili Namratha Reddy	321136410093	CSE - B	P. Namratha Reddy
28	Penta Tarun Sai	321136410097	CSE - B	P. Tarun Sai
29	PRAVEEN BABU SATA	321136410110	CSE - B	S. praveen.
30	Hima Varsha Sesetti	321136410111	CSE - B	Varsha


PROGRAM COORDINATOR


PRINCIPAL



Dr. LANKAPALLI BULLAYYA COLLEGE OF ENGINEERING

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52-14-75, Resapuvanipalem, Visakhapatnam - 530 013.
Ph : Off : 0891-2703293, 2703296
Email : principal@lbce.edu.in Website : www.lbce.edu.in

CIRCULAR

DATE: 02-11-2023

We are delighted to announce a one day seminar on "Research Methodology for Mathematical Applications in Engineering" is scheduled to take place on 08/11/2023. All the students of IIIIV B.Tech EEE are requested to attend the informative session. For further details kindly contact our event coordinator.

Venue: Block 7 Seminar hall

Program Coordinator: Mrs.S.Hema

Assistant Professor,


Department of Electrical and Electronics Engineering.



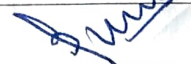


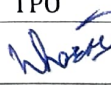
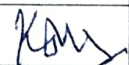
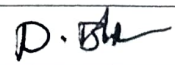



Copy to

Hon'ble Secretary and Correspondent

Copy to all HODs, SDC Coordinator

IQAC Coordinator


PRINCIPAL
Dr. Lankapalli Bullayya College of Engineering
Door No. 52-14-75, Resapuvanipalem
Visakhapatnam-530013
Andhra Pradesh

HOD CSE	HOD Civil	HOD EEE	HOD ECE	HOD BS & H	TPO
					
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ABOUT THE COLLEGE

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One Day workshop on
'Research Methodology for Mathematical
Applications in Engineering'

On

08/11/2023

Organized by

DEPARTMENT OF ELECTRICAL AND
ELECTRONICS ENGINEERING



Dr Lankapalli Bullayya College of Engineering
(Approved by AICTE, New Delhi, Affiliated to
Andhra University, Visakhapatnam
Andhra Pradesh- 530013
Website: www.lbce.edu.in

ORGANIZING COMMITTEE

CHIEF PATRON

Dr. G. Madhu Kumar, Ph.D.,
Secretary and Correspondent,
Dr. Lankapalli Bullayya College of Engineering,
Visakhapatnam.

PATRON

Dr. D Deepak Chowdary, M.Tech, Ph.D.,
Principal,
Dr Lankapalli Bullayya College of Engineering,
Visakhapatnam.

Convenor

Dr. G. Anand,
Head of the Department,
Department of Electrical and Electronics
Engineering

Program Coordinator
Mrs. S.Hema

Assistant professor
Department of Electrical and Electronics
Engineering

ORGANIZING COMMITTEE

Mr. Ch.Arun Kumar -Asst prof, Coordinator
Ms.J.A.Ganeswari - Assistant professor
Mr.Ch.Vinod - Assistant professor

RESOURCE PERSON:

Dr.G.Satyanarayana,
Asst., Prof
Department of BS &H
Dr.Lankapalli Bullayya College of
Engineering, Visakhapatnam

CONTACT DETAILS

Mrs. S.Hema
Assistant Professor,
Department of Electrical and Electronics
Engineering,
Mobile no: 9052108889
Email: shema@lbce.edu.in

CONTACT DETAILS:

Mrs. S.Hema, Asst Prof
Department of Electrical
and Electronics
Engineering,
Mobile No: 9052108889
Email: shema@lbce.edu.in

VENUE:

Block 7
Seminar Hall

OBJECTIVE OF THE PROGRAM

In this session the students to be provided with research initiatives and also the role of mathematics in carrying specific quantitative research. Various mathematical methods to be discussed. Application of the methods in carrying the research is to be discussed.

Topics to be covered:

- Need for research
- Mathematics in research
- Application oriented research
- Analysis



Dr. LANKAPALLI BULLAYYA COLLEGE OF ENGINEERING

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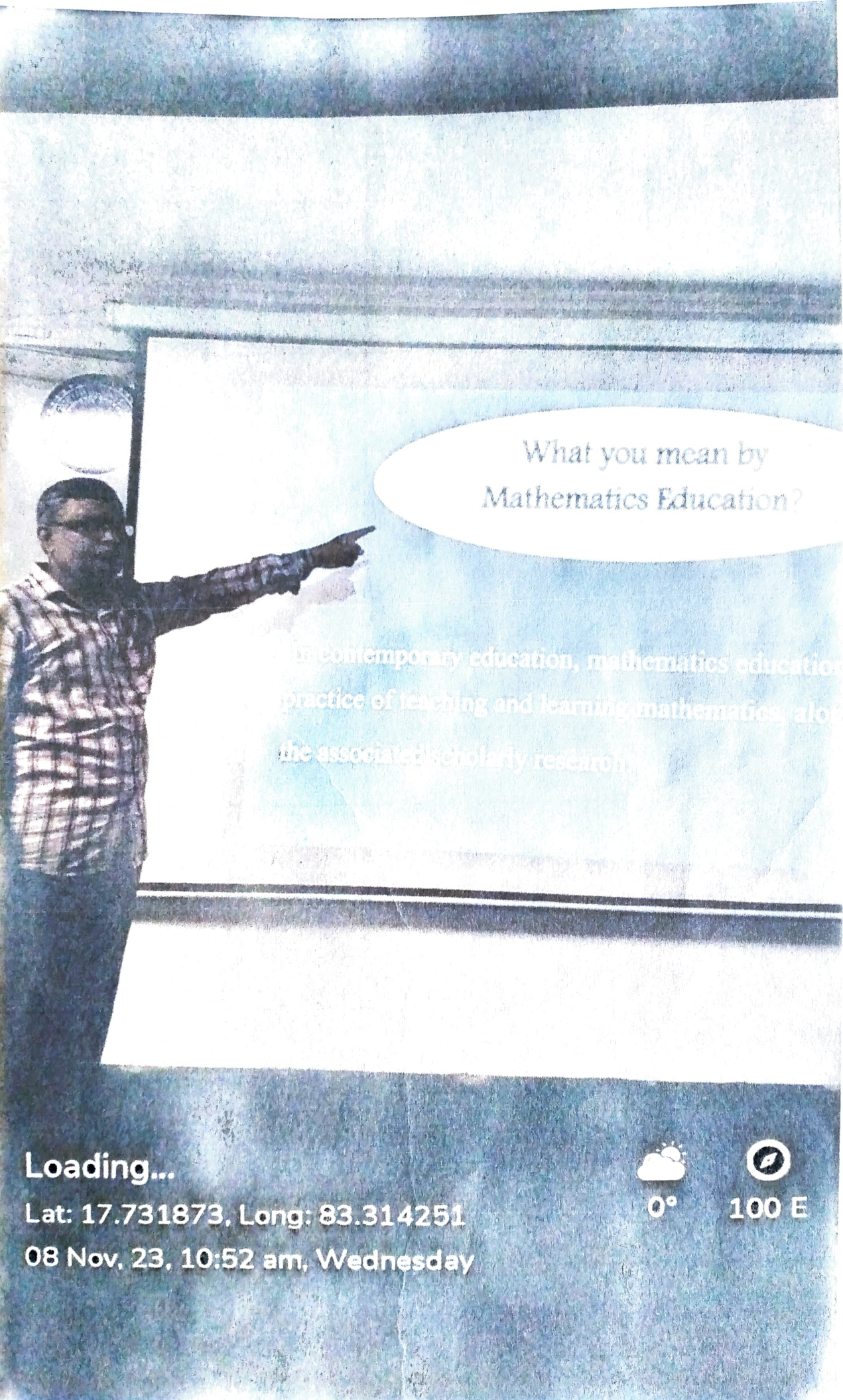
DATE: 12-11-2023

PROGRAM REPORT

Program Name	One day seminar on 'Research Methodology for Mathematical Applications in Engineering'
Resource Person	Dr.G.Satyanarayana Asst. Prof. Dept of BS&H Dr.Lankapalli Bullayya College of Engineering, Visakhapatnam.
Date of Activity	08-11-2023
Organized By	Department of Electrical and Electronics Engineering, Dr. Lankapalli Bullayya College of Engineering
Venue	Block-7 Seminar hall

Objective of the program:

- The seminar aims at creating awareness regarding research initiatives and also the role of mathematics in carrying specific quantitative research among the participants
- The program goals to discuss about various mathematical methods
- To give an overall about application oriented analysis

A man wearing glasses and a plaid shirt is standing on the left side of the frame, pointing his right hand towards a large presentation screen. The screen displays a slide with a title in a white oval and a definition of mathematics education.

What you mean by
Mathematics Education?

In contemporary education, mathematics education
practice of teaching and learning mathematics, along
the associated scholarly research.

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08 Nov, 23, 10:52 am, Wednesday



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The course outcomes:

1. The attendees developed with basic idea of mathematical modeling required to carry quantitative research.
2. Participants have come to know the importance of application oriented analysis.

No of Participants: 25



Dr. Lankapalli Bullayya College of Engineering

New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education
Approved by AICTE, Affiliated to Andhra University

Name of Program: A one day workshop on 'Mathematics in Research Methodology'

Date: 08-11-2023

STUDENTS LIST

S. No	Name of the student	Roll No	Department	Signature
1.	ARLI GOPALA KRISHNA	321136414001	III EEE	B. Arli
2.	BALAGA KRISHNA BABU	321136414002	III EEE	ch. Babu
3.	BUTHALA SAGAR KIRAN	321136414003	III EEE	B. Sagar, Kiran
4.	CHILLA TEJASRI	321136414004	III EEE	ch. Teja Sri
5.	DARAPUREDDI LAVANYA	321136414005	III EEE	D. Lavanya
6.	DAVALA JANAKIRAM	321136414006	III EEE	D. Janaki Ram
7.	DEVARA ROHITH	321136414007	III EEE	D. Rohith
8.	DWARAPUREDDI GUNASEKHAR	321136414008	III EEE	P
9.	GANDI PRAVEEN KUMAR	321136414009	III EEE	G. Praveen Kumar
10.	GOLAGANI VANDANA	321136414010	III EEE	G. Vandana
11.	GOLLU BINDU PRAVALLIKA	321136414011	III EEE	G. Bindu Pravalika
12.	GONDELA DIVYA LAKSHMI	321136414012	III EEE	D. Divya
13.	KILLI JNANESH	321136414013	III EEE	K. Jnanesh
14.	KOTHA KOTA JYOTHI	321136414015	III EEE	K. Jyothi
15.	MALLA YUVA CHANDRA SEKHAR	321136414016	III EEE	M. Yuvachandra Sekhar
16.	MANMOHAN KUMAR	321136414018	III EEE	M. Manmohan Kumar
17.	MODALAVALASA MOUNICA	321136414019	III EEE	M. Mounica
18.	MUGADA SATYA HARSHITHA	321136414020	III EEE	M. Harshitha
19.	NARAYANA SETTY SHYAM	321136414022	III EEE	N. Shyam
20.	OMMI DIVYA SUGANDINI	321136414023	III EEE	O. Sugandini
21.	PALLA SURESH	321136414024	III EEE	P. Suresh
22.	PALLI RUPA GANESH	321136414025	III EEE	P. Rupa Ganesh
23.	POLAROWTHU VARSHITHA	321136414026	III EEE	P. Varshitha
24.	PULAMARASETTY DEEKSHITH KUMAR	321136414027	III EEE	P. Deekshith Kumar
25.	KARTHIK KADALI	320136414012	III EEE	K. Karthik

PROGRAM COORDINATOR



Dr. LANKAPALLI BULLAYYA COLLEGE OF ENGINEERING

The Society For Collegiate Education

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52-14-75, Resapuvanipalem, Visakhapatnam - 530 013.

Ph : Off : 0891-2703293, 2703296

Email : principal@lbce.edu.in Website : www.lbce.edu.in

CIRCULAR

DATE: 07-12-2023

We are delighted to announce a seminar titled "Types of Entrepreneurs" scheduled to take place on 09/12/2023. In this regard, all IV/IV B. Tech Civil students are requested to attend the workshop without fail.

Venue: CIVIL-Classroom, Block-8

Time: 10:00 AM

Program Coordinator: Dr. Arunima.M
Assistant Professor,
Department of Civil Engineering.


Principal



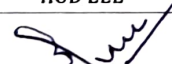
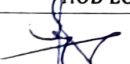
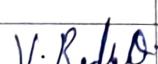


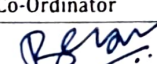
Dr. Lankapalli Bullayya College of Engineering
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Visakhapatnam-530013. Andhra Pradesh

Copy to

Hon'ble Secretary and Correspondent

Copy to all HODs, IQAC Co-Ordinator

R & D Cell and ESI Cell Convenor

HOD CSE	HOD Civil	HOD EEE	HOD ECE
			
HOD BS&H	R&D Cell Convenor	ESIC Convenor	IQAC Co-Ordinator
			

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Our students participated actively and won prizes in the National Science Day Celebrations conducted by NSTL, Defence Research and Development Organization, Visakhapatnam in the category of Innovation for Societal Benefits Model category in February 2022. The college has a dedicated R&D cell, Entrepreneurship Cell, and Internal Quality Assurance Cell that continue to guide and mentor the Teaching community towards academic excellence.

One Day Seminar on Types of Entrepreneurs 09-12-2023

Organized by
DEPARTMENT OF CIVIL ENGINEERING
and
Entrepreneurship Innovation and Startup Cell



Dr. Lankapalli Bullayya College of Engineering
(Approved by AICTE, New Delhi)
(Permanently Affiliated to Andhra University, Visakhapatnam)
Visakhapatnam, Andhra Pradesh- 530013
Website: www.lbce.edu.in

ORGANIZING COMMITTEE

CHIEF PATRON

Dr. G Madhu Kumar Ph.D.,
Secretary and Correspondent
Dr. Lankapalli Bullayya College of Engineering,
Visakhapatnam

PATRON

Dr. D Deepak Chowdary Ph.D.,
Principal,
Dr Lankapalli Bullayya College of Engineering,
Visakhapatnam.

CONVENOR

Dr. G.T Naidu Ph.D.,
Department of Civil Engineering,
Visakhapatnam.

ADVISORS

Dr D.Raja Kishor, R&D Cell Convenor
Dr G.Vamsi Krishna, EIS Cell Convenor

PROGRAMME COORDINATOR

Dr. Arunima.M
Assistant Professor
Department of Civil Engineering
Visakhapatnam.

ABOUT THE DEPARTMENT

The Department of Civil Engineering was established in the year 2010, with an annual intake of 60 students for the B. Tech program. It has a mix of both experienced and young faculty. The majority of the faculty members actively involve themselves in improving their education qualifications and research work. Faculty and students are encouraged to attend and participate in various seminars, workshops, and training programs conducted by various reputed organizations to enhance their knowledge. The management also supports the faculty members with financial assistance to attend workshops, seminars, and conferences.

The Civil Department is well-equipped with spacious laboratories and experienced technicians. The Department of Civil Engineering also offers various consultancy works.

ORGANIZING COMMITTEE

Dr. M. Amareswari Reddy (Asst. Prof)
Mrs. M. Himangeswari (Asst. Prof)
Mrs. P. Sridevi (Asst. Prof)
Ms. D.V.V. Manasa (Asst. Prof)
Mrs. B. Ramya (Asst. Prof)
Mr. D V V S Murthy (Asst. Prof)
Mr. Y Rajesh (Asst. Prof)

RESOURCE PERSON

Dr. Nagavalli Patelkhana

Associate Professor,
Department of Management Studies
Dr. Lankapalli Bullayya College,
Visakhapatnam.

CONTACT DETAILS

Dr. Arunima. M

Assistant Professor
Department of Civil Engineering
Ph: 9494184906
Email: arunimam@lbce.edu.in

**VENUE: CIVIL-Class Room
Block-8**

OBJECTIVE OF THE PROGRAM

The objectives of types of Entrepreneurs help recognize the diverse motivations behind entrepreneurial ventures and provide tailored support for different kinds of entrepreneurs. It also develops essential entrepreneurial skills and competencies. Educate on market dynamics and effective customer engagement. Foster networking and collaboration skills. Also, Promote ethical and sustainable business practices.

TOPICS To Be COVERED:

- Innovative Entrepreneurs
- Imitative Entrepreneurs
- Fabian Entrepreneurs
- Drone Entrepreneurs
- Social and Serial Entrepreneurs
- Lifestyle Entrepreneurs



Dr. LANKAPALLI BULLAYYA COLLEGE OF ENGINEERING

The Society For Collegiate Education
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52-14-75, Resapuvanipalem, Visakhapatnam - 530 013.
Ph : Off : 0891-2703293, 2703296
Email : principal@lbce.edu.in Website : www.lbce.edu.in

DATE:12-12-2023

PROGRAM REPORT

Programme Name	One-Day Seminar on Types of Entrepreneurs
Resource Person	Dr. Nagavalli Patelkhana Associate Professor, Department of Management Studies Dr. Lankapalli Bullayya PG Colleges Visakhapatnam
Date Of Activity	09-12-2023
Organized By	Department of Civil Engineering, Dr Lankapalli Bullayya College of Engineering Visakhapatnam
Venue	CIVIL-Class Room, Block-8

Objective of the program:

The objectives of types of Entrepreneurship help in recognizing the diverse motivations behind entrepreneurial ventures and in providing tailored support to different types of entrepreneurs. It also develops essential entrepreneurial skills and competencies. Educate on market dynamics and effective customer engagement. Foster networking and collaboration skills. Also, Promote ethical and sustainable business practices.

Topics Covered:

- Innovative Entrepreneurs
- Imitative Entrepreneurs
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- Lifestyle Entrepreneurs



Dr. LANKAPALLI BULLAYYA COLLEGE OF ENGINEERING

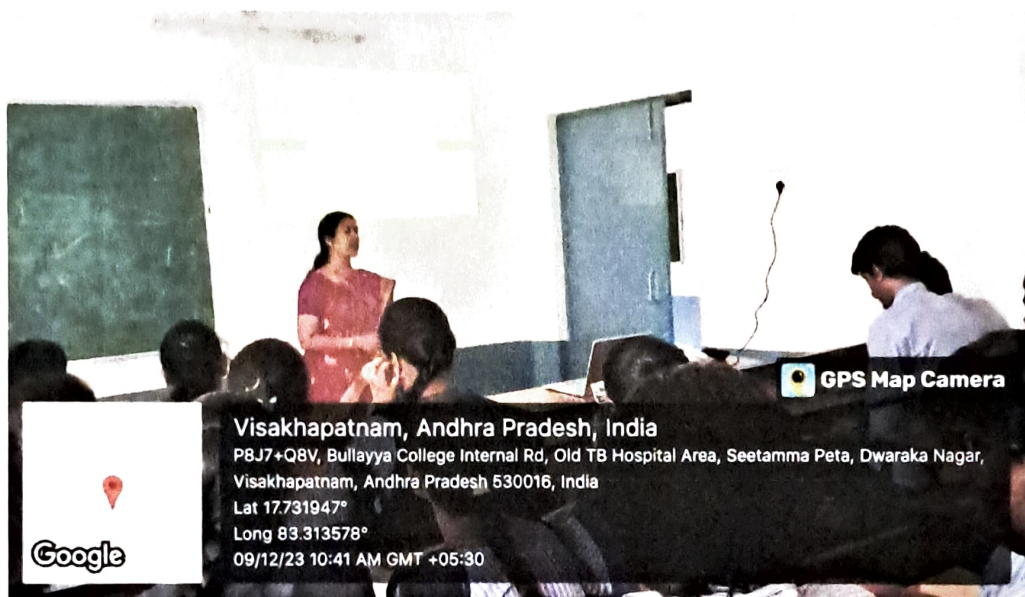
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Dr. Nagavalli Patelkhana gave a presentation on Types of Entrepreneurs on 09-12-2023



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The outcome of the Programme:

The outcomes for different types of entrepreneurs vary significantly based on their objectives, strategies, and the environments in which they operate. Here are the potential outcomes for each type of entrepreneur:

The participants will be able to grow due to the uniqueness and high demand for innovative solutions. They learned to gain industry recognition and accolades for innovation. They will be able to successfully capture market share by offering improved or cost-effective versions of existing products. Maintain a consistent business model with loyal customer base. The participants learned to develop resilience to market fluctuations by focusing on long-term stability. They will use failures as learning experiences for future ventures. High levels of personal satisfaction and fulfillment from running a business. Thus, overall the outcomes highlight the diverse paths and impacts that different types of entrepreneurs can have, depending on their goals, strategies, and the environments in which they operate.

No. of Participants: 56


PRINCIPAL

Principal

Dr. Lankapalli Bullayya College of Engineering

D.No.52-14-75, Resapuvanipalem

Visakhapatnam-530013, Andhra Pradesh



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Department of Civil Engineering

LIST OF PARTICIPANTS

Name of Program: Types of Entrepreneurs

Duration: 09/12/2023

S.No	Reg.No	Name of the Student	Year/Branch	Signature
1	320136408001	Badabandala Nitish Kumar	IV CIVIL	B. Nitish Kumar
2	320136408002	Bandaru Bhagath	IV CIVIL	B. Bhagath
3	320136408003	Bandaru Purna Prudhvi	IV CIVIL	P. Prudhvi
4	320136408004	Boddu Venkata Durga Reddy	IV CIVIL	B. V. D. R.
5	320136408005	Chukkala Kushalini	IV CIVIL	Ch. Kushalini
6	320136408006	Dadi Bhanu Prasad	IV CIVIL	D. Bhanu
7	320136408007	Dalapathi Bangaru Dora	IV CIVIL	D. Bangaru Dora
8	320136408008	Duvvu Kali Kumar	IV CIVIL	D. Kali Kumar
9	320136408009	Ganta Hemanth Kumar	IV CIVIL	G. Hemanth Kumar
10	320136408010	Ganti Sunil Kumar	IV CIVIL	G. Sunil Kumar
11	320136408011	Gottapu Sarath Kumar	IV CIVIL	— ABSENT —
12	320136408012	Guggilapu Sujatha	IV CIVIL	G. Sujatha
13	320136408013	Jada Raja Sri Vardhani	IV CIVIL	J. S. Vardhani
14	320136408014	Kalla Revathi Ramani	IV CIVIL	K. Revathi
15	320136408015	Kappala Chandu	IV CIVIL	K. Chandu
16	320136408016	Kasireddy Ramu	IV CIVIL	K. Ramu
17	320136408017	Katragadda Sai Sandeep	IV CIVIL	K. Sai Sandeep
18	320136408018	Kuriti Tejaswi	IV CIVIL	K. Tejaswi
19	320136408019	Madireddi Padma	IV CIVIL	M. Padma
20	320136408020	Mandala Santosh Kumar	IV CIVIL	M. Santosh Kumar
21	320136408021	Margana Charan Naga Sai	IV CIVIL	M. Charan Naga Sai
22	320136408022	Midatada Bhanu Prakash	IV CIVIL	M. Bhanu Prakash
23	320136408023	Mopada Srinivas	IV CIVIL	M. Srinivas
24	320136408024	Muddana Teena Sai Prasanthi	IV CIVIL	M. Teena Sai Prasanthi
25	320136408025	Mulaveesala Murali Raghav	IV CIVIL	M. Raghav
26	320136408026	Mycharla Sandhya	IV CIVIL	M. Sandhya
27	320136408027	Nakkella Prasanth Sai	IV CIVIL	N. Prasanth Sai
28	320136408028	Nerusu Jai Ram	IV CIVIL	N. Jai Ram
29	320136408029	Nodagala Nandini	IV CIVIL	N. Nandini
30	320136408030	Palina Devi Sampath Vardhan	IV CIVIL	P. Devi Sampath Vardhan
31	320136408031	Podilapu Yugandhar	IV CIVIL	P. Yugandhar
32	320136408032	Pyla Lalitha	IV CIVIL	P. Lalitha
33	320136408033	Routhu Saikumar	IV CIVIL	R. Saikumar
34	320136408034	Sodipilli Gnapika	IV CIVIL	S. Gnapika
35	320136408035	T Subhash Chandra Bose	IV CIVIL	— ABSENT —

36	320136408036	Tammineni Lakshmi Vara Prasad	IV CIVIL	<i>T.V. Prasad</i>
37	320136408037	Tekkali Yogesh Venkata Vinay	IV CIVIL	<i>T.V. Vinay</i>
38	320136408038	Vana Sampath Kumar	IV CIVIL	<i>V. Sampath</i>
39	320136408039	Vandangi Sai Bala Gopal	IV CIVIL	<i>V. Sai Bala Gopal</i>
40	320136408040	Vanthala Uday Kiran	IV CIVIL	<i>V. Uday Kiran</i>
41	320136408041	Veda Gayatri Yedla	IV CIVIL	<i>Y. Yedla</i>
42	320136408042	Yaka Kalyan	IV CIVIL	<i>Y. Kalyan</i>
43	320136408043	Yeduri Vasanthi	IV CIVIL	<i>Y. Vasanthi</i>
44	320136408044	Chappa Revathi	IV CIVIL	<i>Ch. Revathi</i>
45	320136408045	Kolli Devi	IV CIVIL	<i>K. Devi</i>
46	320136408046	K Twihal Raj Kumar	IV CIVIL	<i>K.T. Raj Kumar</i>
47	320136408047	Mallapureddy Bhargav Dora	IV CIVIL	<i>M. Bhargav Dora</i>
48	320136408048	Naligiri Sai Sabari Nadh	IV CIVIL	<i>N. Sabari Nadh</i>
49	320136408049	Ommi Harshith Kumar	IV CIVIL	<i>O. Harshith Kumar</i>
50	320136408050	Pangi Karishma	IV CIVIL	<i>- ABSENT -</i>
51	320136408051	Ponnaganti Mahima	IV CIVIL	<i>Mahima</i>
52	320136408052	Purijala Sai Kiran	IV CIVIL	<i>P. Sai Kiran</i>
53	320136408053	Puttepu Yugandhar	IV CIVIL	<i>P. Yugandhar</i>
54	320136408054	Singampalli Srinu	IV CIVIL	<i>S. Srinu</i>
55	320136408055	Subhani Shaik	IV CIVIL	<i>S. Shaik</i>
56	320136408056	Vadamodula Kinnera	IV CIVIL	<i>V. Kinnera</i>
57	320136408057	Vasupalli Dunesb	IV CIVIL	<i>V. Dunesb</i>
58	315136408027	Y.Surya Jhansi	IV CIVIL	<i>Y. Jhansi</i>

[Signature]
PROGRAM COORDINATOR

[Signature]
HOD

Head of the Dept.
Dept. of Civil Engineering
Dr.Lankapalli Bullayya College of Engineering
Resapuvanipalem, Visakhapatnam-530013.A.P.

[Signature]
PRINCIPAL

Principal
Lankapalli Bullayya College of Engineering
D.No.52-14-75, Resapuvanipalem
Visakhapatnam-530013, Andhra Pradesh



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CIRCULAR

DATE: 02-02-2024

We are delighted to announce "A one day seminar on "Entrepreneurship Essentials" is scheduled to take place on 09/02/2024. All the students of III IV B.Tech CSE are requested to attend the informative session. For further details kindly contact our event coordinator.

Venue: Block7 Room CF-6


Program Coordinator: Mr. B.Santos Kumar,
Assistant Professor,
Department of Computer Science Engineering.


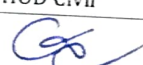
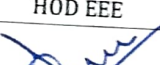

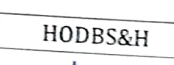


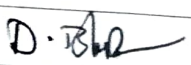


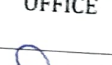
Copy to

Hon'ble Secretary and Correspondent

Copy to all HODs, SDC Coordinator

IQAC Coordinator


PRINCIPAL
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Door No. 52-14-75, Resapuvanipalem
Visakhapatnam-530013
Andhra Pradesh

HOD CSE	HOD Civil	HOD EEE	HOD ECE	HODBS&H	TPO
					
LIBRARY	SDC Co-Ordinator	R&D Cell Co-Ordinator	IQAC Co-Ordinator	OFFICE	
					

ABOUT THE COLLEGE

Dr. Lankapalli Bullayya College of Engineering formerly known as Dr. Lankapalli Bullayya College of Engineering for Women was started in 2010 as a part of the group of educational institutions run by the Society for Collegiate Education, Visakhapatnam by the philanthropists and educationalists who visualized the need for serving the society by means of affordable, accessible and qualitative, value-based education. There were four branches of Engineering in the college including CSE, ECE, EEE, and Civil with an annual intake of 120 each for CSE and ECE while the intake for EEE and Civil was 60 seats. The Women's Engineering College then evolved into a full-fledged Co-education Engineering college in the academic year 2020-21. The college is Affiliated with Andhra University, Visakhapatnam, and approved by AICTE, New Delhi. Our students participated actively and won prizes in the National Science Day Celebrations conducted by NSTL, Defence Research and Development Organization, Visakhapatnam in the category of Innovation for Societal Benefits Model category in February 2022. The college has a dedicated R&D cell, Entrepreneurship Cell, and Internal Quality Assurance Cell that continue to guide and mentor the Teaching community towards academic excellence.

A One Day Seminar on 'Entrepreneurship Essentials'

on

09/02/2024

Organized by

DEPARTMENT OF COMPUTER SCIENCE
ENGINEERING



Dr Lankapalli Bullayya College of Engineering
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ORGANIZING COMMITTEE

CHIEF PATRON

Dr. G.Madhu Kumar, Ph.D.,
Secretary and Correspondent,
Dr. Lankapalli Bullayya College of Engineering,
Visakhapatnam.

PATRON

Dr. D Deepak Chowdary, M.Tech, Ph.D.,
Principal,
Dr. Lankapalli Bullayya College of Engineering,
Visakhapatnam.

Convener

Dr. D. Madhavi,
Head of the Department,
Department of Computer Science Engineering

Program Coordinator
Mr. B.Santos
Assistant professor
Department of Computer Science
Engineering

ORGANIZING COMMITTEE

Mrs.K.N.S.Chitra -Asst Prof, Coordinator
Mrs.G.Sandhya - Assistant Professor
Ms.N.A.F.Namratha - Assistant Professor

RESOURCE PERSON

Ms.G.Lakshmi Yasaswini Tech Lead,
Cognizant Technology Solutions,
Hyderabad

Contact DETAILS

Mr.B.Santos, Asst Prof
Department of
ComputerScience
Engineering,
Mobile No: 9010888807
Email: bsantos@lbce.edu.in

VENUE:

Block 7
Room CF-6

OBJECTIVE OF THE PROGRAM

In this session the students to be provided with basic knowledge about entrepreneurship and the main sources available to become a successful entrepreneur. The participants are to be given with the basic idea of resources available to become an entrepreneur

Topics to be covered:

- **Need for entrepreneurship**
- **Opportunities available to become an Entrepreneur**
- **Resources available**



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Ph : Off : 0891-2703293, 2703296

Email : principal@lbce.edu.in Website : www.lbce.edu.in

DATE: 10-02-2024

PROGRAM REPORT

Program Name	"A One day Seminar on Entrepreneurship Essentials"
Resource Person	Ms.G.Lakshmi Ysaswini Tech Lead, Cognizant Technology Solutions, Ysaswini1998ganta@gmail.com, Hyderabad.
Date Of Activity	09-02-2024
Organized By	Department of Computer Science Engineering, Dr. Lankapalli Bullayya College of Engineering
Venue	Block-7 Room CF-6

Objective of the program:

- The seminar aims at creating awareness on Entrepreneurship and how to become an Entrepreneur.
- The program goals to discuss about various opportunities available to be an Entrepreneur and also to cover the services available in the market.



The course outcomes:

1. The attendees developed with basic idea of Entrepreneurship and how to become an Entrepreneur.
2. Participants were provided with the available resources around them and also with the basic idea of how to utilize them also discussed.

o of Participants: 30



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Name of Program: "A one day Seminar on Entrepreneurship Essentials"

Date: 09-02-2024

STUDENTS LIST

S. No	Name of the student	Roll No	Department	Signature
1	A V Subrahmanyam	321136410006	CSE - A	Subbu
2	Battula Karthik	321136410012	CSE - A	Karthik
3	Buddha Bhavana	321136410021	CSE - A	Bhavana
4	Subhekshana	321136410024	CSE - A	Sreet
5	CHALLA.HEMANTH	321136410025	CSE - A	Hemant
6	CHELLUBOINA.KRISHNA TRISHLA	321136410027	CSE - A	Krishna
7	Sudeepthi.chirla	321136410031	CSE - A	Sudeepthi
8	Dinaz Afreen	321136410033	CSE - A	Afreen
9	APPURABOTHU MOURYA	321136410007	CSE - A	A. Mourya
10	RANDI JACOB ROVIC RAJ	321136410009	CSE - A	Raj
11	G.Lakshmi Charan	321136410039	CSE - A	Charan
12	G.Akash	321136410041	CSE - A	Akash
13	Gmpa Veera Venkata Durga Prasad	321136410042	CSE - A	G.V.D.P.
14	Annamdevula Henry Justin	321136410046	CSE - A	A.J.
15	Jijjuri Koushik sai phaneendra	321136410052	CSE - A	Koushik
16	Karri Sri Dheepthi	321136410058	CSE - A	Dheepthi
17	Sravan katuri	321136410059	CSE - A	Sravan
18	K.S.V.V Jignasa	321136410060	CSE - A	K.S.V.V. Jignasa
19	Duri Bagyalakshmi	321136410034	CSE - A	Bagyalakshmi
20	K.leena Jennifer	321136410067	CSE - B	Jennifer
21	Kuppili roshini	321136410070	CSE - B	Roshini
22	Karthikeya Varma Mandapati	321136410077	CSE - B	K. Varma
23	Menda Tejaswini	321136410082	CSE - B	Tejaswini
24	M.Vardhani	321136410084	CSE - B	Vardhani
25	M.Tejaswi Venkata Satya	321136410085	CSE - B	Satya
26	N vardhan srinivas	321136410089	CSE - B	N. Vardhan
27	Paili Namratha Reddy	321136410093	CSE - B	P. Namratha Reddy
28	Penta Tarun Sai	321136410097	CSE - B	T. Tarun Sai
29	PRAVEEN BABU SATA	321136410110	CSE - B	S. Praveen
30	Hima Varsha Sesetti	321136410111	CSE - B	Varsha

PROGRAM COORDINATOR

PRINCIPAL



Dr. Lankapalli Bullayya College of Engineering

Department of Electronics and Communication Engineering

Approved by AICTE, Affiliated to Andhra University

New Resapuvanipalem, VSKP-13, Sponsored by Society for Collegiate Education.

Email: ecehod@lbce.edu.in

Website: www.lbce.edu.in

CIRCULAR

DATE: 29-01-2024

We are delighted to announce a One-day workshop titled "Tools and Tactics for New Entrepreneurs" which is scheduled to take place on 10-02-2024. In this regard, all the students of IIMV B. Tech ECE students are requested to attend the workshop without fail and further details, kindly contact our Program coordinator.

Venue: classroom CS-7, Block-7.

Program Coordinator: Mrs. RAZIA BEGUM,
Assistant Professor,
Department of Electronics and Communication Engineering.



PRINCIPAL

PRINCIPAL


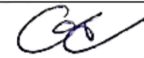
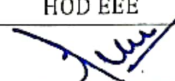

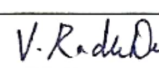


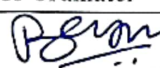
Dr. Lankapalli Bullayya College of Engineering
Door No. 52-14-75, Resapuvanipalem
Visakhapatnam-530013
Andhra Pradesh

Copy to

Hon'ble Secretary and Correspondent

Copy to all HODs, IQAC Co-Ordinator

R & D Cell and ESI Cell Convenor

HOD CSE	HOD Civil	HOD EEE	HOD ECE
			
HOD BS&H	R&D Cell Convenor	ESIC Convenor	IQAC Co-Ordinator
			



About The College

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About The Department

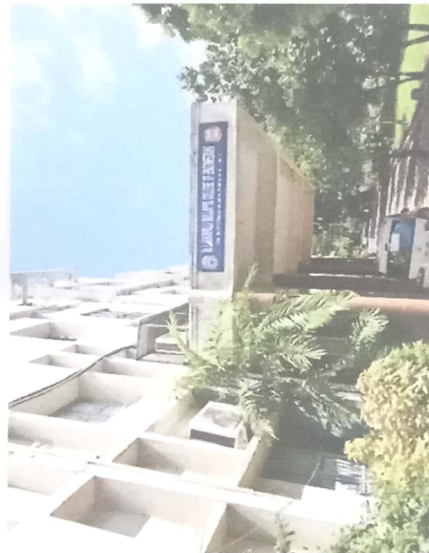
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One-Day Workshop on Tools and Tactics for New Entrepreneurs

10-02-2024

Organized by

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



Dr Lankapalli Bullayya College of Engineering
(Approved by AICTE, New Delhi, Affiliated to
Andhra University, Visakhapatnam)

Visakhapatnam

Andhra Pradesh- 530013

Website: www.lbce.edu.in

CHIEF PATRON

Dr G Madhu Kumar, Ph.D.,
Secretary and Correspondent,
Dr Lankapalli Bullayya College of Engineering,
Visakhapatnam.

PATRON

Dr. D Deepak Chowdary, M. Tech, Ph.D.,
Principal,
Dr Lankapalli Bullayya College of Engineering,
Visakhapatnam.

Convenor

Dr. Solomon J V Gotham,
Head of the Department,
Department of Electronics and Communication
Engineering

Programme Coordinator

Mrs. RAZIA BEGUM
Assistant Professor,
Department of Electronics and Communication
Engineering

Organizing Committee

Mrs. RAZIA BEGUM,
Assistant Professor,

Coordinator

Ms. S. Sravani,

Assistant professor

Mrs. V.Y.R. Kalpna,

Assistant professor

Resource Person

Mr.G.S. Suresh Kumar

Assistant Professor, ECE Department,

Vignan Institute of Engineering for Women,

Visakhapatnam

Contact Details

Mrs. RAZIA BEGUM,
Assistant Professor,

Department of Electronics and Communication

Engineering

Mobile no:9885604514

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Objective of the program

The objective of a course on "Tools and Tactics for New Entrepreneurs" is to provide essential knowledge and skills for starting and managing a business. This includes developing an entrepreneurial mindset, creating business plans, managing finances, and implementing marketing and sales strategies. The course covers operational management, legal and regulatory compliance, and the use of digital tools. It also emphasizes the importance of networking, mentorship, and strategies for scaling and growth, while teaching risk management and problem-solving techniques to build a solid foundation for new ventures.

Topics to be Covered

- Introduction to Entrepreneurship
- Business Planning and Strategy
- Financial Management
- Marketing and Sales
- Operational Management
- Legal and Regulatory Compliance
- Technology and Tools
- Networking and Mentorship
- Scaling and Growth
- Risk Management and Problem Solving
- Case Studies and Practical Exercises

Venue

classroom CS-7,

Block-7.



Dr. Lankapalli Bullayya College of Engineering

Department of Electronics and Communication Engineering

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New Resapuvanipalem, VSKP-13, Sponsored by Society for Collegiate Education.

Email: ecehod@lbce.edu.in

Website: www.lbce.edu.in.

DATE: 13-02-2024

PROGRAM REPORT

Programme Name	One-Day Workshop on Tools and Tactics for New Entrepreneurs
Resource Person	Mr.G.S. Suresh Kumar Assistant Professor, ECE Department, Vignan Institute of Engineering for Women, Visakhapatnam
Date Of Activity	10-02-2024
Organized By	Department of Electronics and Communication Engineering, Dr Lankapalli Bullayya College of Engineering
Venue	classroom CS-7, Block-7.

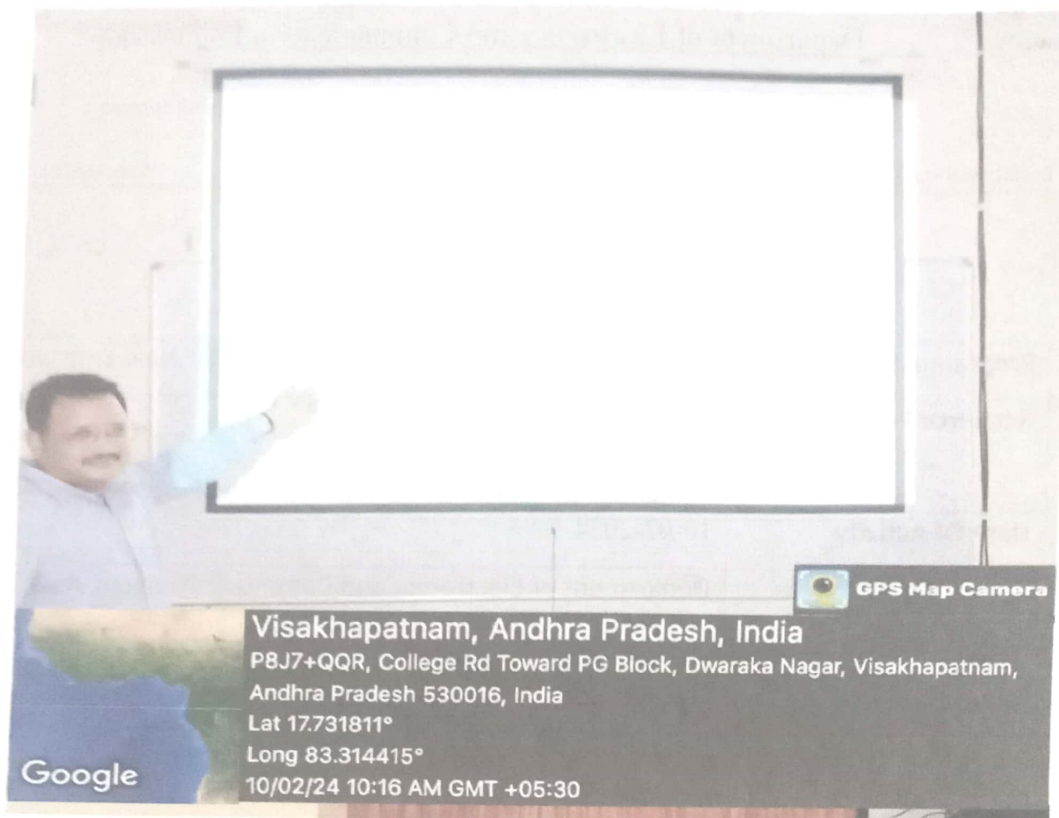
The objective of the program:

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Topics Covered:

- ✓ Introduction to Entrepreneurship
- ✓ Business Planning and Strategy
- ✓ Financial Management
- ✓ Marketing and Sales
- ✓ Operational Management
- ✓ Legal and Regulatory Compliance
- ✓ Technology and Tools
- ✓ Networking and Mentorship
- ✓ Scaling and Growth
- ✓ Risk Management and Problem Solving
- ✓ Case Studies and Practical Exercises





Mr.G.S. Suresh Kumar gave a presentation on Tools and Tactics for New Entrepreneurs on 10-02-2024

The outcome of the Programme:

A one-day workshop on tools and tactics for new entrepreneurs can significantly enhance participants' understanding and application of essential business strategies. Attendees will gain practical knowledge on optimizing efficiency and productivity through project management software like Trello and Asana, time-tracking tools such as Toggl, and automation platforms like Zapier. The workshop will also cover financial management techniques, introducing participants to accounting tools like QuickBooks and Xero, financial planning software such as Plan Guru, and invoicing systems like FreshBooks, thereby improving their budgeting, cash flow, and financial forecasting capabilities. Furthermore, the session will delve into marketing and sales tactics, equipping entrepreneurs with skills to increase brand awareness, generate leads, and boost sales using digital marketing platforms, CRM systems, and social media management tools. Overall, the workshop aims to provide a comprehensive toolkit for new entrepreneurs to effectively manage and grow their businesses.

Total no. of students participated: 35

PROGRAM COORDINATOR

PRINCIPAL

PRINCIPAL

Dr. Lankapalli Bulayya College of Engineering
Door No. 52-14-75, Resapuvanipalem
Visakhapatnam-530013
Andhra Pradesh





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Email: ecehod@lbce.edu.in

Website: www.lbce.edu.in

STUDENT LIST

Name of Program: One-Day Workshop on Tools and Tactics for New Entrepreneurs

Date: 10-02-2024

S.No	Reg. No	Name of the Student	Year/Branch	Signature
1.	321136412001	AITHI JYOSHNA VENKATA LAXMI	III ECE-A	A. Jyoshna
2.	321136412002	ALKA KUMARI	III ECE-A	Alka
3.	321136412003	ALLA SOWMYA SREE	III ECE-A	A. Sowmya Sree
4.	321136412004	ANKITA ANANDITA DASH	III ECE-A	An Kite
5.	321136412005	ANUPAMA	III ECE-A	Anupama
6.	321136412009	BAKI SHANMUKHA RAO	III ECE-A	B. Shanmukha Rao
7.	321136412010	BAMMIDI KAVYA KUMARI	III ECE-A	B. Bammidi
8.	321136412011	BASURU JOSHNA SAI PRIYA	III ECE-A	B. Basuru
9.	321136412012	BATTINA SANDHYA	III ECE-A	B. Sandhya
10.	321136412013	BETHA KARUN KUMAR	III ECE-A	B. Karun Kumar
11.	321136412014	BETHA RAJA NARAYANA REDDY	III ECE-A	B. Raja
12.	321136412015	BHUMIKA	III ECE-A	B. Bhumi
13.	321136412020	BUDDHA MUKESH SAM	III ECE-A	B. Mukesh Sam
14.	321136412021	BUSA SUSHMA	III ECE-A	B. Sushma
15.	321136412024	CHOPPALLI APOORVA YASASWINI	III ECE-A	Ch. Apoorva
16.	321136412025	CHUKKA PRASAD	III ECE-A	Ch. Prasad
17.	321136412026	DABARKI TARUN	III ECE-A	D. Tarun
18.	321136412027	DEVAGUPTAPU SRIDHAR	III ECE-A	D. Sridhar
19.	321136412028	DIBBA HARSHAVARDHAN	III ECE-A	D. Harsha
20.	321136412029	DODDI SRAVANI SREE	III ECE-A	D. Sravan
21.	321136412031	GANIVADA BHARGAV	III ECE-A	G. Bhargava
22.	321136412032	GOLLAPUDI LOMALIKA	III ECE-A	G. Lomali
23.	321136412033	GOLLAVILLI BHAVYATHA	III ECE-A	G. Bhavya
24.	321136412034	GORAKALA LOKESH	III ECE-A	G. Lokesh
25.	321136412049	KATTAMURI VARSHA	III ECE-A	K. Varsha
26.	321136412050	KINTHADA MODASAI	III ECE-A	K. Modasa
27.	321136412051	KOLA SATVIK	III ECE-A	K. Satvik
28.	321136412052	KOMARAPU MANI SHANKAR	III ECE-A	K. Mani
29.	321136412053	KORADA ESHA MAHESHWARI	III ECE-A	K. Esha
30.	321136412054	KORADA PURNA CHANDRA RAO	III ECE-A	K. Purna
31.	321136412060	LINGUBOTHU NAVYA	III ECE-A	L. Navya
32.	321136412061	MADDILA MEGANA	III ECE-A	M. Megha
33.	321136412067	NAMBARI BHARGAVI	III ECE-A	N. Bhargavi
34.	321136412068	NAZHATH	III ECE-A	N. Nazhath
35.	321136412069	NODAGALA GREESHMA	III ECE-A	N. Greeshma

PROGRAM COORDINATOR

[Signature]

PRINCIPAL

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Visakhapatnam-530013
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Ph : Off : 0891-2703293, 2703296
Email : principal@lbce.edu.in Website : www.lbce.edu.in


CIRCULAR

DATE: 17-02-2024

We are delighted to announce a one day seminar on "Entrepreneurship Opportunities and Resources" is scheduled to take place on 27/02/2024. All the students of IIIIV B.Tech EEE are requested to attend the informative session. For further details kindly contact our event coordinator.


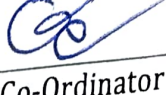
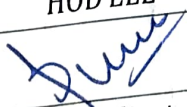

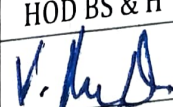

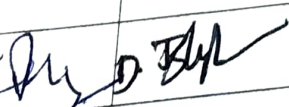


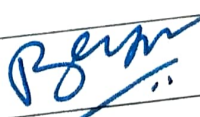

Venue: Block 7 Seminar hall

Program Coordinator: Mr. Ch.Ravi Kumar
Assistant Professor,
Department of Electrical and Electronics Engineering.


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IQAC Coordinator

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ABOUT THE COLLEGE

Dr. Lankapalli Bullayya College of Engineering formerly known as Dr. Lankapalli Bullayya College of Engineering for Women was started in 2010 as a part of the group of educational institutions run by the Society for Collegiate Education, Visakhapatnam by the philanthropists and educationalists who visualized the need for serving the society by means of affordable, accessible and qualitative, value-based education. There were four branches of Engineering in the college including CSE, ECE, EEE, and Civil with an annual intake of 120 each for CSE and ECE while the intake for EEE and Civil was 60 seats. The Women's Engineering College then evolved into a full-fledged Co-education Engineering college in the academic year 2020-21. The college is Affiliated with Andhra University, Visakhapatnam, and approved by AICTE, New Delhi.

Our students participated actively and won prizes in the National Science Day Celebrations conducted by NSTL, Defence Research and Development Organization, Visakhapatnam in the category of Innovation for Societal Benefits Model category in February 2022. The college has a dedicated R&D cell, Entrepreneurship Cell, and Internal Quality Assurance Cell that continue to guide and mentor the Teaching community towards academic excellence.

**One Day workshop on
'Entrepreneurship Opportunities and
Resources 'on
27/02/2024**

**Organized by
DEPARTMENT OF ELECTRICAL AND
ELECTRONICS ENGINEERING**



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ORGANIZING COMMITTEE

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Visakhapatnam.**

PATRON

**Dr. D Deepak Chowdary, M.Tech, Ph.D.,
Principal,
Dr. Lankapalli Bullayya College of Engineering,
Visakhapatnam.**

Convener

**Dr. G. Anand,
Head of the Department,
Department of Electrical and Electronics
Engineering**

**Program Coordinator
Mr. Ch. Ravi Kumar
Assistant professor
Department of Electrical and Electronics
Engineering**

ORGANIZING COMMITTEE

Mr. B. Satish Naidu - Asst Prof, Coordinator
Ms. S. Vara Lakshmi - Assistant Professor
Mr. Ch. Vinod - Assistant Professor

RESOURCE PERSON

Mrs. K. I. Priya Darshini Asst., Prof
Department of Management Studies
Dr. Lankapalli Bullayya College
Visakhapatnam

Contact Details

Mr. Ch. Ravi Kumar, Asst Prof

Department of Electrical and Electronics Engineering,

Mobile No: 9618585005

Email: chravikumar@lbce.edu.in

VENUE:

**Block 7
Seminar hall**

OBJECTIVE OF THE PROGRAM

In this session the students to be provided with basic knowledge about entrepreneurship and the main sources available to become a successful entrepreneur. The participants are to be given with the basic idea of resources available to become an entrepreneur

Topics to be covered:

- Need for entrepreneurship
- Opportunities available to be Entrepreneur
- Resources available



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Ph : Off : 0891-2703293, 2703296

Email : principal@lbce.edu.in Website : www.lbce.edu.in

DATE: 12-11-2023

PROGRAM REPORT

Program Name	One day workshop 'on ' Entrepreneurship Opportunities and Resources'
Resource Person	K.I. Priya Darshini, Asst.,Prof., Dept of BS&H Dr.Lankapalli Bullayya College , Visakhapatnam.
Date of Activity	27-02-2024
Organized By	Department of Electrical and Electronics Engineering, Dr. Lankapalli Bullayya College of Engineering
Venue	Block-7 Seminar hall

Objective of the program:

- The seminar aims at creating awareness on Entrepreneurship and how to become an Entrepreneur.
- The program goals to discuss about various opportunities available to be an Entrepreneur and also to cover the services available in the market.



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The course outcomes:

1. The attendees developed with basic idea of Entrepreneurship and how to become an Entrepreneur.
2. Participants were provided with the available resources around them and also provided with the basic idea of how to utilize them also discussed.

No of Participants: 25



Dr. Lankapalli Bullayya College of Engineering

New Resapuvani Palem, Visakhapatnam

Sponsored by Society of Collegiate Education

Approved by AICTE, Affiliated to Andhra University

Name of Program: A one day Seminar on 'Entrepreneurship Opportunities and Resources'

Date: 27-02-2024

STUDENTS LIST

S. No	Name of the student	Roll No	Department	Signature
1	POLAROWTHU VARSHITHA	321136414026	III EEE	P. Varshitha
2	PULAMARSETTY DEEKSHITH KUMAR	321136414027	III EEE	P. Deekshith
3	RAPARTHI BHARAT KUMAR	321136414028	III EEE	R. Bharat Kumar
4	RONGALI SYAM SAI	321136414029	III EEE	R. Syam Sai
5	SABBAVARAPU SWATHI	321136414030	III EEE	S. Swathi
6	SAYSETTI VENILA LAKSHMI PRIYA	321136414031	III EEE	S.V.L. Priya
7	SOUMIK CHOWDHURY	321136414032	III EEE	S. Soumik
8	SHAIK SUMEEDHA BIBI	321136414033	III EEE	S. Sumeedha Bibi
9	SRIGAKOLLU ASRITHA	321136414034	III EEE	S. Asritha
10	SUNKARA KIRAN KUMAR	321136414035	III EEE	S. Kiran Kumar
11	THADDI GAYATHRI	321136414036	III EEE	T. Gayathri
12	VANDRANGI JAYARAJ	321136414037	III EEE	V. Jayaraj
13	VANTAKU KALYANI	321136414038	III EEE	V. Kalyani
14	VARRI SRUJITHA	321136414039	III EEE	V. Srujitha
15	VOMMI SAI VARSHINI	321136414040	III EEE	V. Sai Varshini
16	VYKUNTAM SANYASI NAIDU	321136414041	III EEE	V. Sanyasi Naidu
17	YADAGIRI REECHA	321136414042	III EEE	Y. Reecha
18	BANDARU VEERA VENKATA SAI BABU	321136414043	III EEE	B. Veera Venkata Sai Babu
19	BANDI PAVAN KUMAR	321136414044	III EEE	B. Pavan Kumar
20	BANKAPALLI GAYATHRI	321136414045	III EEE	B. Gayathri
21	BEHARA INDRA KUMAR	321136414046	III EEE	B. Indra Kumar
22	BOYINI ILAYA RAMA RAJU	321136414047	III EEE	B. Ilaya Rama Raju
23	JANIPELLA SHADRACK	321136414048	III EEE	J. Shadrack
24	KALLA JASWANTH KUMAR	321136414049	III EEE	K. Jaswanth Kumar
25	KODI KANAKA RAJU	321136414050	III EEE	K. Kanaka Raju


PROGRAM COORDINATOR



Dr. LANKAPALLI BULLAYYA COLLEGE OF ENGINEERING

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CIRCULAR

DATE: 09-04-2024

We are delighted to announce a seminar titled "Research Using Sampling Methods" scheduled to take place on 13/04/2024. In this regard, all IV\ IV B. Tech Civil students are requested to attend the workshop without fail.

Venue: CIVIL-Classroom, Block-8

Time: 10:00AM



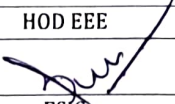

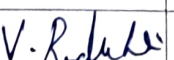



Program Coordinator: Dr. Arunima M
Sr. Assistant Professor,
Department of Civil Engineering.


Principal

Lankapalli Bullayya College of Engineering
D.No.52-14-75, Resapuvanipalem
Visakhapatnam-530019, Andhra Pradesh

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Copy to all HODs, IQAC Co-Ordinator
R & D Cell and ESI Cell Convenor

HOD CSE	HOD Civil	HOD EEE	HOD ECE
			
HOD BS&H	R&D Cell Convenor	ESIC Convenor	IQAC Co-Ordinator
			

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Our students participated actively and won prizes in the National Science Day Celebrations conducted by NSTL, Defence Research and Development Organization, Visakhapatnam in the category of Innovation for Societal Benefits Model category in February 2022. The college has a dedicated R&D cell, Entrepreneurship Cell, and Internal Quality Assurance Cell that continue to guide and mentor the Teaching community towards academic excellence.

One Day Seminar on Research Using Sampling Methods 13-04-2024

Organized by
DEPARTMENT OF CIVIL ENGINEERING
and
Research & Development Cell



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Dr. Lankapalli Bullayya College of Engineering,
Visakhapatnam

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Dr. D Deepak Chowdary Ph.D.,
Principal,
Dr Lankapalli Bullayya College of Engineering,
Visakhapatnam.

CONVENOR

Dr. G.T Naidu Ph.D.,
Department of Civil Engineering,
Visakhapatnam.

ADVISORS

Dr D.Raja Kishor, R&D Cell Convenor
Dr G.Vamsi Krishna, EIS Cell Convenor

PROGRAMME COORDINATOR

Dr. Arunima.M
Sr. Assistant Professor
Department of Civil Engineering
Visakhapatnam.

ABOUT THE DEPARTMENT

The Department of Civil Engineering was established in the year 2010, with an annual intake of 60 students for the B. Tech program. It has a mix of both experienced and young faculty. The majority of the faculty members actively involve themselves in improving their education qualifications and research work. Faculty and students are encouraged to attend and participate in various seminars, workshops, and training programs conducted by various reputed organizations to enhance their knowledge. The management also supports the faculty members with financial assistance to attend workshops, seminars, and conferences.

The Civil Department is well-equipped with spacious laboratories and experienced technicians. The Department of Civil Engineering also offers various consultancy works.

ORGANIZING COMMITTEE

Dr. M. Amareswari Reddy (Asst. Prof)
Mrs. M. Himangeswari (Asst. Prof)
Mrs. P. Sri Devi (Asst. Prof)
Ms. D.V.V. Manasa (Asst. Prof)
Mrs. B. Ramya (Asst. Prof)
Mr. D V V S Murthy (Asst. Prof)
Mr. Y Rajesh (Asst. Prof)

RESOURCE PERSON

**Dr. K. Uma Nageswari MBA, M.Com.
B.Ed., Ph.D.**

Associate Professor,
Department of Management Studies
Dr. Lankapalli Bullayya College,
Visakhapatnam.

CONTACT DETAILS

Dr. Arunima. M
Sr. Assistant Professor
Department of Civil Engineering
Ph: 9494184906
Email: arunimam@lbce.edu.in

**VENUE: CIVIL-Class Room
Block-8**

OBJECTIVE OF THE PROGRAM

The Objectives of Research Using Sampling Methods aim to obtain accurate, reliable, and representative data about a population without needing to survey every individual within that population. It helps the researchers design and implement sampling methods that yield high-quality data, allowing for meaningful and actionable insights about the population under study.

TOPICS To Be COVERED:

- Representative Data
- Time and Cost Efficiency
- Minimize Sampling Error
- Enable Statistical Analysis
- Apply to Larger Populations
- Comparative analysis



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Email : principal@lbce.edu.in Website : www.lbce.edu.in

DATE:18-04-2024

PROGRAM REPORT

Programme Name	One-Day Seminar on Research Using Sampling Methods
Resource Person	Dr. K. Uma Nageswari MBA, M.Com. B.Ed., Ph.D. Associate Professor, Department of Management Studies Dr. Lankapalli Bullayya PG College Visakhapatnam
Date Of Activity	13-04-2024
Organized By	Department of Civil Engineering, Dr Lankapalli Bullayya College of Engineering Visakhapatnam
Venue	CIVIL-Class Room, Block-8

Objective of the program:

The Objectives of Research Using Sampling Methods aim to obtain accurate, reliable, and representative data about a population without needing to survey every individual within that population. It helps the researchers to effectively design and implement sampling methods that yield high-quality data, allowing for meaningful and actionable insights to be drawn about the population under study.

Topics Covered:

- Representative Data
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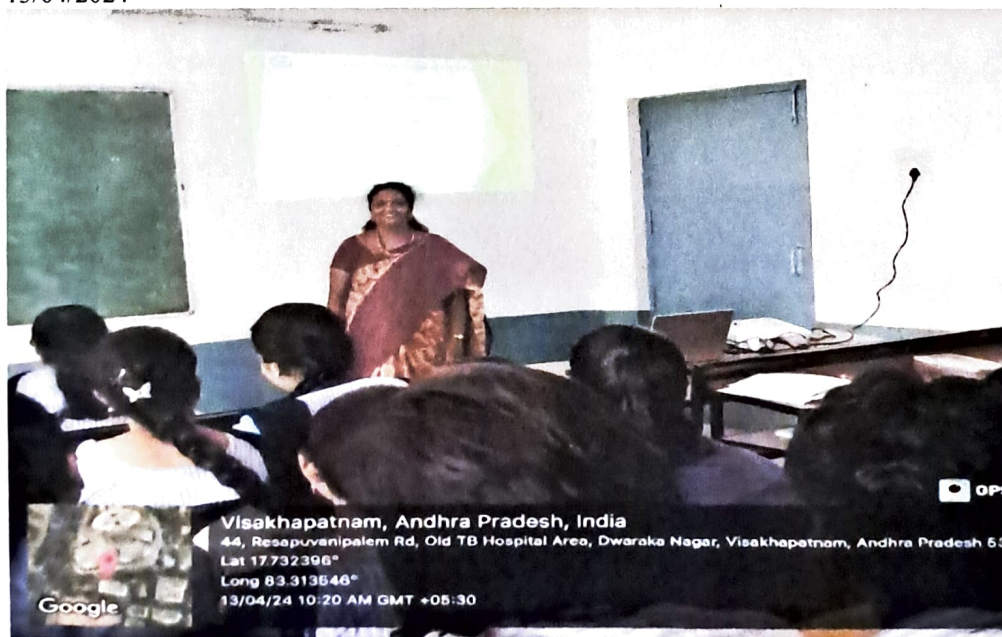
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Dr. K. Uma Nageswari gave a presentation on Research Using Sampling Methods on 13/04/2024





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The outcome of the Programme:

The outcomes of research using sampling methods are multifaceted, impacting the reliability, validity, and applicability of the research findings. Here are the primary outcomes:

The participants will be able to generalize findings from the sample to the broader population, providing insights that are relevant beyond the specific sample group. Faster data collection and analysis, allowing for timely insights and quicker decision-making. They will also be able to extrapolate findings to larger populations or different contexts, making the research more versatile and widely applicable. Detailed comparison and analysis of different subgroups within the population, providing insights into variability and specific needs. Identification of trends, patterns, and differences across various segments of the population.

Thus, these outcomes underscore the importance of using appropriate sampling methods in research to ensure that the findings are accurate, reliable, and applicable to the intended population. Effective sampling enhances the overall quality and impact of research efforts.

No of Participants: 57


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Name of Program: Research Using Sampling Methods

Duration: 13/04/2024

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