



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

KOMMADI, MADHURAWADA, VISAKHAPATNAM - 530 048

(APPROVED BY AICTE, NEW DELHI, AFFILIATED TO ANDHRA UNIVERSITY, VISAKHAPATNAM)

(ACCREDITED BY NATIONAL BOARD OF ACCREDITATION [NBA] FOR B.TECH CSE, ECE AND IT - VALID FROM 2019-22 AND 2022-25)

(ACCREDITED BY NATIONAL BOARD OF ACCREDITATION [NBA] FOR B.TECH EEE VALID FROM 2023-24 TO 2025-2026)

(ACCREDITED BY NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL [NAAC] WITH A GRADE- VALID FROM 2022-27)

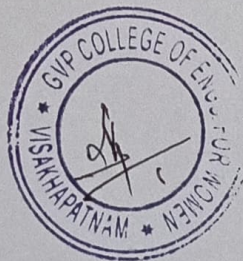
(Phone: +91-891-2739144, 2739124, 2719125, 2719127 Email Id: gvpcew@gmail.com , info@gvpcew.ac.in)

3.2.2.

Details of workshops/seminars conducted on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship during the year 2023-24

2023-24

S. No.	Name of the Activity	Page Numbers
1	Intellectual Property Rights and IP Management for Start-ups	2-5
2	A one Day sensitization program on Intellectual Property Rights for Engineering students	6-11
3	A one Day Workshop on "Entrepreneurship and Innovation	12-22
4	A Programme on IPR and Innovation for Engineering students	23-27
6	A ONE DAY Awareness programme on Intellectual Property Rights	28-32
7	Developing an Aptitude for Multi-Desiplinary Research	33-35
8	How to publish in High-impact Journals	36-38



26-04-2024

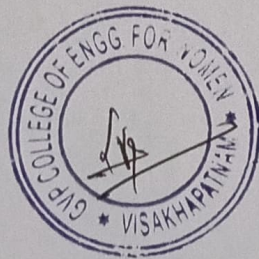
**Report on Special Lecture
“Intellectual Property Rights and IP-Management for Start-ups”**

On April 26, 2024, a special lecture on "Intellectual Property Rights and IP Management for Start-ups" was organized at GVPCEW. The lecture was delivered by Dr. Rani Nanda Prava, Assistant Professor from the Department of BS & H at our institution. The event aimed to educate and enlighten students about the crucial role of Intellectual Property Rights (IPR) and effective IP management strategies in the context of start-up ventures. A total of 54 students attended the lecture, primarily from the 2nd year of the Electronics and Communication Engineering (ECE), Computer Science and Engineering (CSE), and Computer Science and Machine Learning (CSM) programs.

Dr. Rani Nanda Prava's lecture was started around 02:30 PM and lasted for 1 hour. The lecture was informative and engaging. She covered a wide range of topics related to Intellectual Property Rights and their significance for start-up businesses. Some of the key highlights of her lecture include:

Dr. Prava provided a comprehensive introduction to various types of intellectual property, including patents, copyrights, trademarks, and trade secrets. She explained how these rights protect the innovations and creations of individuals and organizations. Dr. Prava emphasized the critical role of intellectual property rights in safeguarding the unique ideas and innovations that are often the foundation of start-up companies. She discussed real-world examples of start-ups that thrived due to effective IP management. She also emphasized how a strong IPR framework can promote innovation by providing incentives for inventors and creators. She encouraged students to view intellectual property as an asset that can attract investors and partners.

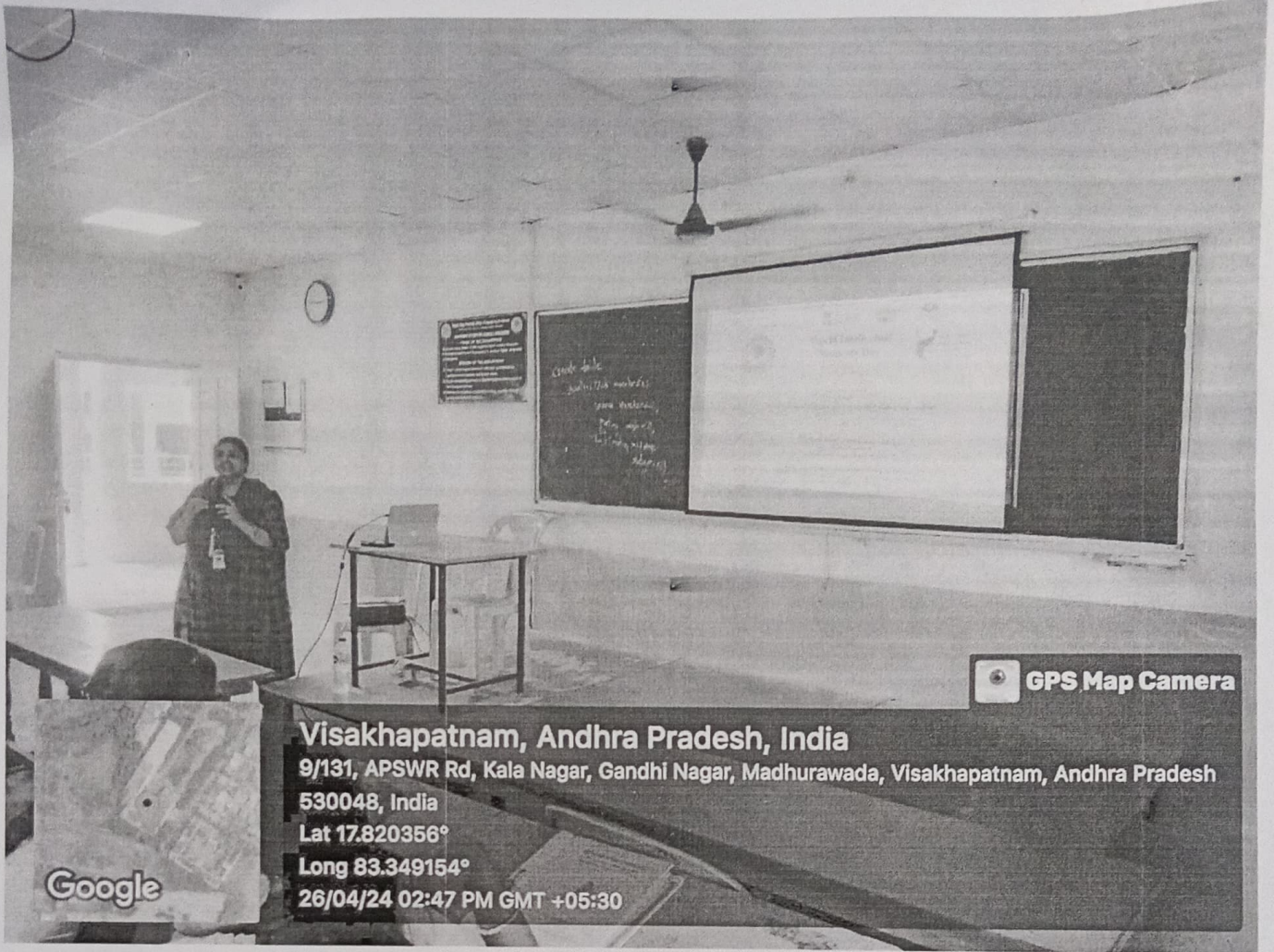
Following the lecture, there was an interactive Q&A session where students had the opportunity to ask questions and seek clarification on various aspects of intellectual property.



L. Ganesh

Faculty Coordinator,

Dr.L.Ganesh



GPS Map Camera

Visakhapatnam, Andhra Pradesh, India

9/131, APSWR Rd, Kala Nagar, Gandhi Nagar, Madhurawada, Visakhapatnam, Andhra Pradesh
530048, India

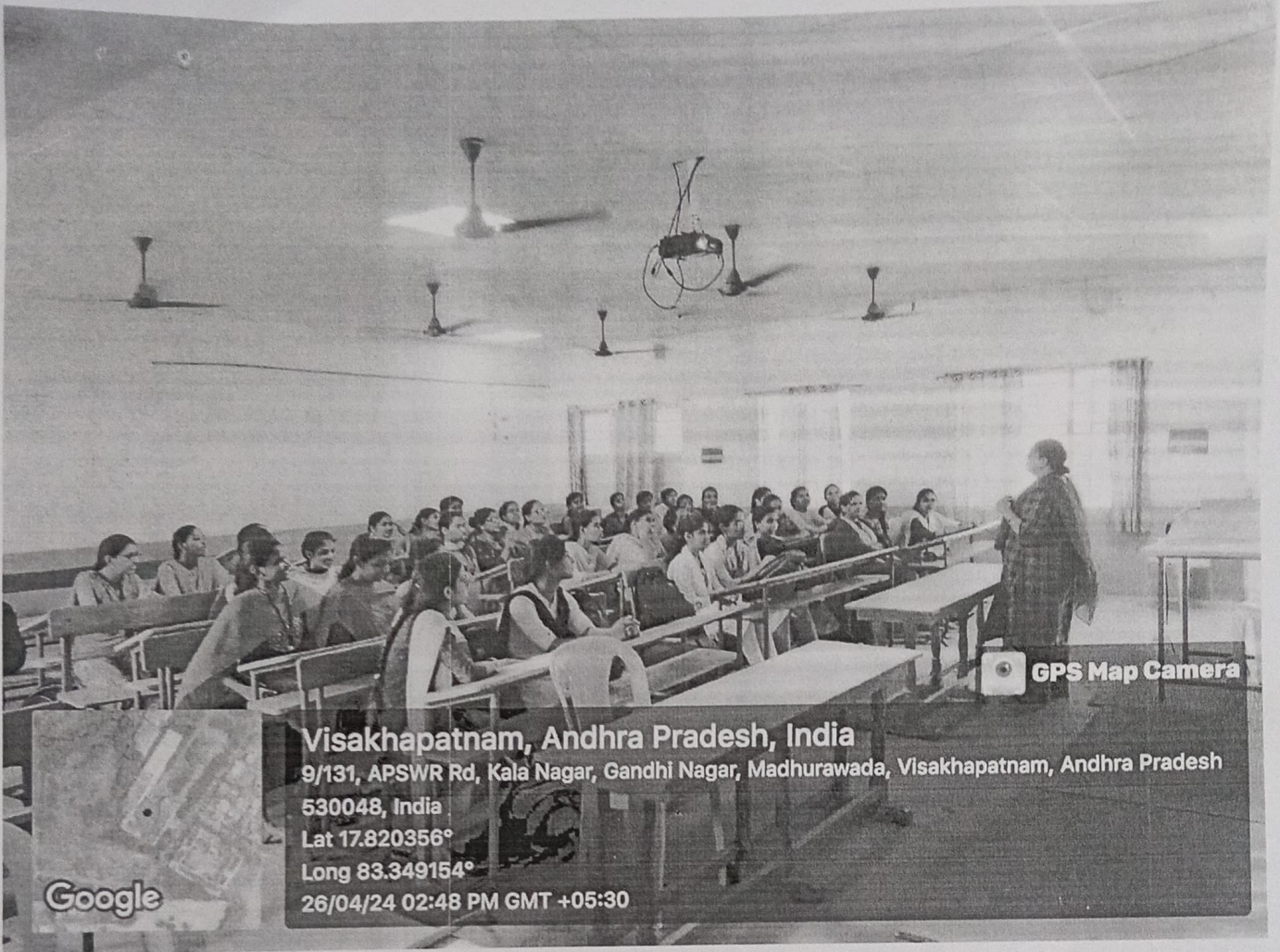
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Google

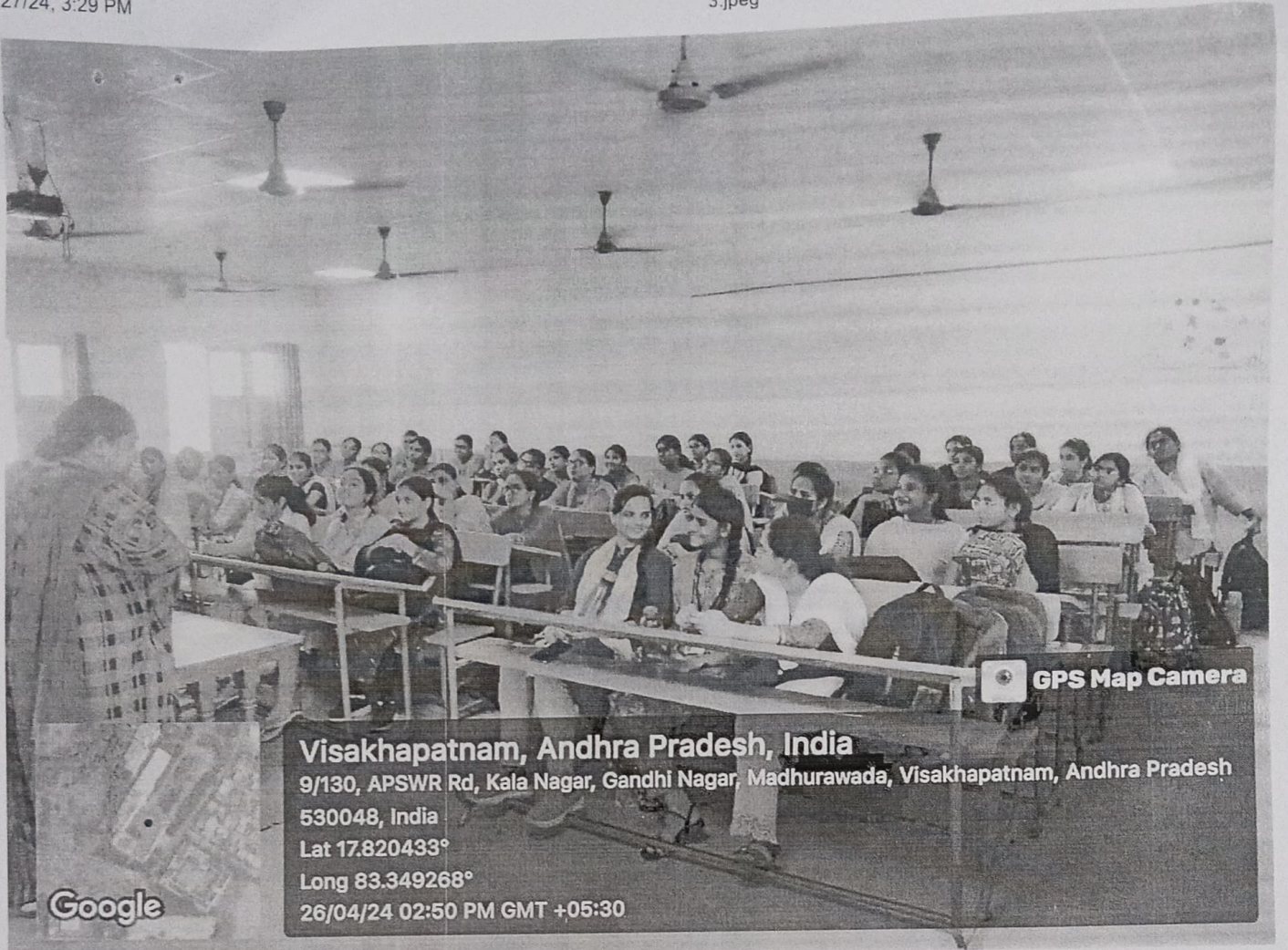




 **GPS Map Camera**

Visakhapatnam, Andhra Pradesh, India
9/131, APSWR Rd, Kala Nagar, Gandhi Nagar, Madhurawada, Visakhapatnam, Andhra Pradesh
530048, India
Lat 17.820356°
Long 83.349154°
26/04/24 02:48 PM GMT +05:30





 **GPS Map Camera**

Visakhapatnam, Andhra Pradesh, India
9/130, APSWR Rd, Kala Nagar, Gandhi Nagar, Madhurawada, Visakhapatnam, Andhra Pradesh
530048, India
Lat 17.820433°
Long 83.349268°
26/04/24 02:50 PM GMT +05:30



GVP College of Engineering for Women

(Approved by AICTE & Affiliated to JNTUK, Kakinada)
Title of the workshop : A ONE DAY Sensitization programme on
"Intellectual Property Rights for Engineering students"

Resource Person : Dr. RANI PRAVA NANDA
ASSISTANT PROFESSOR, CHEMSITRY,
DEPT. OF BASIC SCIENCES & HUMANITIES,
GVPCEW

Date of workshop : 15-04-2024

Workshop REPORT :

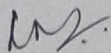
Topic: "Intellectual Property Rights for Engineering students"

Lecture was organized on the topic "Intellectual Property Rights for Engineering students" by **Dr. Rani Prava Nanda** (Asst. Professor, Chemistry, Dept. of Basic Sciences & Humanities) for the II year II semester B. Tech, IT students on 15-04-2024.

The emphasis was on the fact that since the students have to do project work in their final year, the project should be designed keeping in mind its novelty and utility value in the society. The speaker further explained the ways in which filing for patent allows the patent holder to assert ownership rights on the outcomes of his or her creativity and innovative activity in this era of globalization. Benefits of Patent were discussed at length. The speaker focused on the patent registration process and explained it with the help of a flow chart. Patents can be an important tool for knowledge transfer besides providing legal protection to the inventor enabling wealth generation by earning tangible profits. The subtle differences between invention and innovation were discussed with examples. A brief in sight about the qualities of an innovator's mindset was given, so that students can think about innovations. As the first step in this direction they can begin by designing innovative projects in their final year.

The presentation was simple and the examples sighted were from our daily life. Several case studies were elucidated to drive home the point that complexity of an invention is not a criterion for patentability. The students understood the significance of IPR and were motivated to make their projects innovative with the aim of applying for a patent.

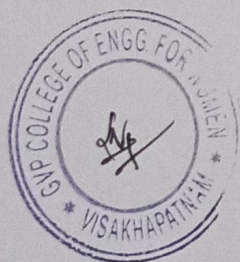



Signature

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PROGRAM PHOTOS



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

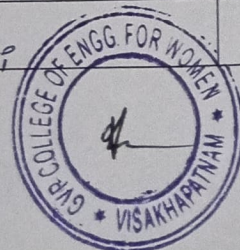
Madhurawada :: Visakhapatnam - 530048

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Attendance Sheet

S. No	Roll Number	Name	Sign
2.	323103211002	A. Harini	A. Harini
3.	323103211003	A. Varshitha	A. Varshitha
4.	323103211004	B. Meenakshi Peshachari	B. Meenakshi
5.	323103211005	K. Bhavya Deepika	K. Bhavya
06	323103211006	B. Akshaya	B. Akshaya
07	323103211007	B. Bhavana	B. Bhavana
08	323103211008	Ch. Devisri	Ch. Devisri
09	323103211009	Ch. Harika	Ch. Harika
10			
11.	223103211011	Ch. Laxitha	Ch. Laxitha
12.	323103211012	Ch. Likhita	Ch. Likhita
13	323103211013	G. Bhargavi	Bhargavi
14	323103211014	G. Varshini	Varshini
15	323103211015	G. Nihitha	G. Nihitha
16			
17	323103211017	G. Gayatri	G. Gayatri
18			
19	323103211019	Gi. Asmitha	G. Asmitha
20	323103211020	G. Nitya Sai	G. Nitya Sai
21	323103211021	G. Rajeswari	G. Rajeswari



M.V.

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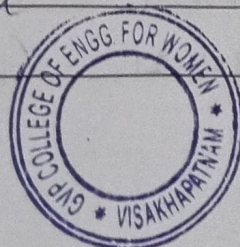
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Attendance Sheet

S. No	Roll Number	Name	Sign
22	323103211022	G. Chandini	G. Chandini
23	323103211023	K. Thanyja	K. Thanyja
24	323103211024	K. Vyshravi	K. Vyshravi
25	323103211025	K. Bhavani	K. Bhavani
26	323103211026	K. Vijaya Kumari	K. Vijaya Kumari
27	323103211027	K. S. L. Sahasra	K. S. L. Sahasra
28			
29	323103211029	K. Renuka	K. Renuka
30			
31			
32	323103211032	K. Chandhini	K. Chandhini
33	323103211033	M. Gayathri Manojna	M. Gayathri Manojna
34	323103211034	M. Amrutha Varshini	M. Amrutha Varshini
35	323103211035	M. Harika	M. Harika
36	323103211036	M. Anjani	M. Anjani
37	323103211037	M. Kusuma	M. Kusuma
38	323103211038	M. Durga Vinetha	M. Durga Vinetha
39			
40	323103211040	M. Sireesha	M. Sireesha
41	323103211041	N. Lavanya	N. Lavanya
42			



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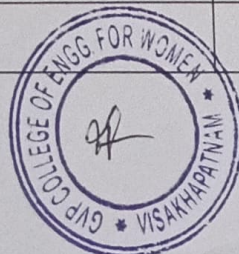
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Attendance Sheet

S. No	Roll Number	Name	Sign
43	323103211043	N. Niharika	N. Niharika
45	323103211045	P. Anusha	P. Anusha
47	323103211047	P. Bhavathi	P. Bhavathi
49	323103211049	P. Magy Anudhula	P. Magy
50	323103211050	B. Preethi Reddy	B. Preethi Reddy
51	323103211051	P. Devisri Chaitanya Sravathi	P. D. Ch. Sravathi
52	323103211052	SK. Asma	SK. Asma
53	323103211053	S. Tharpani	S. Tharpani
54	323103211054	T. Deepika Lakshmi Nagurani	T. Deepika
55	323103211055	T. Bhagya Sri	T. Bhagya Sri
56	323103211056	U. Surya Pavani	U. Surya Pavani
58	323103211058	V. Lalitha Mani	V. Lalitha Mani
59	323103211059	Y. Preethi Sai Sree	Y. P. Sai Sree
60	323103211060	A. Inana Porasura	A. Inana Porasura
62	323103211062	P. Keerthi Priya	P. Keerthi Priya
63	323103211063	A. Pooja	A. Pooja



/s/

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Attendance Sheet

S. No	Roll Number	Name	Sign
64	323103211064	K. Varshini Priya	K. Varshini Priya
65	323103211065	S. Sreeja	S. Sreeja
66	323103211066	V. Asmita Siva Krishna Devi	V. Asmita
67	323103211067	K. Jagdevi	K. Jagdevi
68	323103211068	Ch. Buvana Sai	Ch. Buvana Sai
69	323103211069	P. Sandhya	P. Sandhya
70	323103211070	Khushi Fathima	Fathima



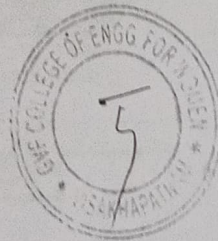
A Report
on

One day workshop
on

Entrepreneurship Awareness Program
by Dr. KLS Reddy, Assistant Director, MSME,
Visakhapatnam
&
D. Mohan Kumar, Consultant trainer

On

20th March, 2024



Session	Speaker	Topic
1	Dr. KLS Reddy	MSME schemes and activities
2	D. Mohan Kumar	Entrepreneurship Development

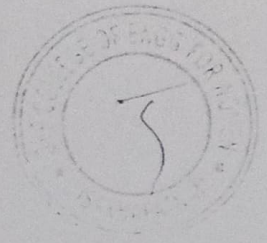
Resource person emphasized the opportunities that are being provided by state government through startup villages and central government policies towards skill development and for innovation ideas and projects.



Dr.KLS Reddy address the gathering



D.Mohan Kumar Interacting with students





Prof. Avadhani is presenting a memento to Dr. KLS Reddy in the presence of Vice-principal Dr. G. Sudheer

The talk has been so interactive with many students were interacted regarding IT enabled skills for the coming years. The event has been concluded with closing remarks.

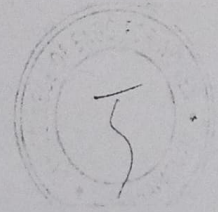


Entrepreneurship Development Cell
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(Accredited by NBA & NAAC with 'A' Grade)

1

Name of the event: Entrepreneurship Awareness program Date: 20-03-2024.

Sl.No	Roll Number	Name of the student	Signature
1	322103282094	Sivista Arangi	Sivista
2	322103282083	R. Gayathri	R. Gayathri
3	322103282095	S. Gayathri	S. Gayathri
4	21JG1A0440	SREETHA K	Sreetha
5	21JG1A0493	S. JAYASREE	S. Jayasree
6	22JG5A0406	K. Bhavitha	K. Bhavitha
7	22JG5A0414	B. Bharathi	B. Bharathi
8	22JG5A0420	P. pavani	P. pavani
9	22JG5A0423	V. Sathvika	V. Sathvika
10	21JG1A0473	P. Mukthika	Mukthika
11	21JG1A0474	P. V. Subani Arund	P. V. Arund
12	21JG1A04A9	Y. Saijya	Saijya
13	21JG1A0477	P. Sharmila	Sharmila
14	21JG1A0592	P. Chandan	Chandan
15	21JG1A0594	V. Ranjith Bhojari	Ranjith
16	21JG1A0590	P. Akhila	P. Akhila
17	21JG1A0597	P. Bharani	P. Bharani
18	21JG1A0518	Ch. Damayanithi	Ch. Damayanithi
19	21JG1A0549	K. Meghana	Meghana
20	21JG1A0515	B. Sahitya	Sahitya
21	21JG1A0519	Ch. Manasa	Ch. Manasa
22	21JG1A0520	Ch. Saikumar	Ch. Saikumar
23	21JG1A0557	K. Manogna	K. Manogna
24	21JG1A0583	N. Sathvika	N. Sathvika
25	21JG1A0587	N. S. Ashvika	N. S. Ashvika
26	21JG1A0588	Shak. Reshma	Shak. Reshma
27	21JG1A0575	Md. Safia	Md. Safia
28	21JG1A0595	P. Sandhya	P. Sandhya
29	21JG1A0598	P. Seemya Bini	P. Seemya Bini
30	21JG1A0569	Hepzibah Bini	Hepzibah Bini
31	21JG1A0568	Y. Savani	Y. Savani
32	21JG1A05A9	S. Sridevi	S. Sridevi
33	22JG5A0508	M. Tharun	M. Tharun
34	22JG5A0510	W. Nagabharani	W. Nagabharani
35	1/2/2024		



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47 22JG5A0412

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50 21JG1A04A5

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52 21J-85

53 21J-94

V. P. K. K. K.

Maimenidi

Soulaja

Chandrika

Venkatalakshmi

Sanjana

Uma

Ranjana

B. Vaishnavi

B. Lavanya

Bh. pavitra

K. Vasavi

K. Ushasapriya

S. Vedha

T. Gowri

V. Suresha

T. Pavani

S. Divya

S. Saroja

Sowjanya

SK. Reshma

K. K.

Devi

Bairi

Chandrika

Venky

Sanjana

Uma

Ranjana

Vaishnavi

Lavanya

Pavitra

Vasavi

K. U. S. Priya

Vedha

Gowri

Suresha

Pavani

Divya

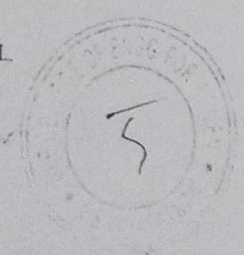
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Sowji

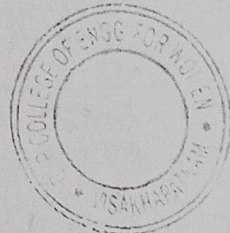
Reshma

Name of the event: Entrepreneurship Awareness program Date: 20-03-2024.

Sl.No	Roll Number	Name of the student	Signature
1-1	21JG1A0469	N. Jyothi	N. Jyothi
2	21JG1A0482	R. Sahithi	R. Sahithi
3	21JG1A0468	N. Navya	N. Navya
4	21JG1A0472	O. Sravani	O. Sravani
5	21JG1A0488	S. Kalyani	S. Kalyani
6	21JG1A0441	S. Eshani Kowshika	S. Eshani
7	21JG1A0442	S. Sailaja	S. Sailaja
8	21JG1A0464	K. Bhavani	K. Bhavani
9	21JG1A0476	P. Manika	P. Manika
10	21JG1A0504	V.V. Supriya Allekhy	V.V. Supriya
11	21JG1A0581	N. Lalitha Satya Devi	N. Lalitha
12	21JG1A0579	M. Bharana Sai	M. Bharana
13	21JG1A0500	V. Renuka	V. Renuka
14	21JG1A0591	P. Keerthana	P. Keerthana
15	21JG1A0593	P. Navya	P. Navya
16	21JG1A05A0	P. Sandhya	P. Sandhya
17	21JG1A05B0	S. Hymavathi	S. Hymavathi
18	21JG1A0594	Aswini	Aswini
19	21JG1A0572	M. Sitharani	M. Sitharani
20	21JG1A0586	Lisha	Lisha
21	21JG1A058A	Pravara	Pravara
22	21JG1A05A2	Romya	Romya
23	21JG1A05A5	Amrisha	Amrisha
24	21JG1A05AC	Varsha	Varsha
25	21JG1A05A7	Varshini	Varshini
26	21JG1A0480	R. Sneha Jayanti	R. Sneha Jayanti
27	21JG1A04A8	Y. Alitya Pranthi	Y. Alitya Pranthi
28	21JG1A0570	K. Keerthana	K. Keerthana
29	21JG1A0571	Mahapatra Sneha	M. Sneha
30	21JG1A05C3	V.L.R. Srisika	V.L.R. Srisika
31	21JG1A05A4	Sravya	Sravya
32	21JG1A0582	N. Meghana	N. Meghana
33	21JG1A05B2	T. Arjana Priya	T. Arjana Priya
34	21JG1A05B3	T. Sanyasa Priya	T. Sanyasa Priya
35	21JG1A0510	P. Pallavi	P. Pallavi



17AD554	K. Nichila	Nichila
17G1A0543	K. Niharika	Niharika
21JG1A0555	K. U.S.M. Chankika	Chankika
37. 21JG1A0566	M. Jayani	Jayani
40. 21JG1A0501	Prasanna	Prasanna
41. 21JG1A0536	Harshita	Harshita
42. 21JG1A0496	S. Tejamani	Tejamani
43. 21JG1A0471	Nissie Ruby. V	Ruby
44. 21JG1A0504	A. Sailaja	Sailaja
45. 21JG1A0525	G. Supraja	G. Supraja
46. 21JG1A0523	E. Jahnani	E. Jahnani
47. 21JG1A0542	K. Bindu Sree	K. Bindu Sree
48. 22JG5A0501	A. Megana	Megana
49. 22JG5A0502	B. Latha	Latha
50. 22JG5A0503	D. Harshini	Harshini
51. 22JG5A0504	D. Vijaya	Vijaya
52. 22JG5A0506	K. Aravathi	Aravathi
53. 22JG5A0507	Maimunisa Begum	Maimunisa
54. 22JG5A0511	Y. Rohini Sai Durga	Rohini
55.		

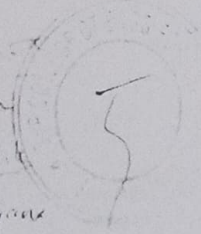


3

Entrepreneurship Development Cell
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(Accredited by NBA & NAAC with 'A' Grade)

Name of the event: Entrepreneurship Awareness program Date: 20-03-2024.

Sl.No	Roll Number	Name of the student	Signature
1.	322103282079	P. Sri Charitha Reddy	Charitha
2.	322103282076	P. Tejabhree	Tejabhree
3.	322103282096	S. Jayasri	Jayasri
4.	322103282078	P. S. S. Sudani	Sudani
5.	322103282098	K. Jina Maherwari	Jina
6.	322103282089	S. Sravani	S. Sravani
7.	322103282100	V. Anuradha	V. Anuradha
8.	22JG5A0409	L. Neelima	L. Neelima
9.	22JG5A0421	T. Bhavya Sri	T. Bhavya Sri
10.	22JG5A0415	Ch. Purnima	Ch. Purnima
11.	22JG5A0419	N. Anu	N. Anu
12.	22JG5A0418	M. Sowjanya	M. Sowjanya
13.	22JG5A0416	E. Sivasree	E. Sivasree
14.	21JG1A0467	N. Bhavya	N. Bhavya
15.	21JG1A0516	Ch. Sravanthi	Ch. Sravanthi
16.	21JG1A0522	E. Likhithanjali	Likhithanjali
17.	21JG1A0527	G. Akshithi	Akshithi
18.	21JG1A0545	K. Kalyani	K. Kalyani
19.	21JG1A0565	Meghana SSLB	Meghana
20.	21JG1A0563	M. Neelima	Neelima
21.	21JG1A0564	M. Vasishtha	Vasishtha
22.	21JG1A0550	K. Lavanya	Lavanya
23.	21JG1A0560	T. Lavanya	Lavanya
24.	21JG1A0578	G. Bhavishya	Bhavishya
25.	21JG1A0531	G. Sowmya	Sowmya
26.	21JG1A0585	N. Anushka	Anushka
27.	21JG1A0567	K. Tanuja	Tanuja
28.	21JG1A0589	V. Sujitha	Sujitha
29.	21JG1A05A1	P. Likhitha	Likhitha
30.	21JG1A0552	K. Harini	Harini
31.	21JG1A0548	K. Akshaya	Akshaya
32.	21JG1A05B3	V. Parvathi	Parvathi
33.	21JG1A0521	D. Likhitha	Likhitha
34.	21JG1A0510	B. Prasanna	B. Prasanna
35.	21JG1A0513	B. Pravalika	B. Pravalika
36.	21JG1A0511	K. S. L. Sanjana	K. S. L. Sanjana



	JG1A0553	K. S. L. Varanthe	Varanthe
	21 JG1A0535	Harika Tadde	Harika
39.	21 JG1A0534	G. Swathi Shivani	Swathi Shivani
40.	21 JG1A0562	M. Harini	Harini
41.	21 JG1A0506	A. Meghana	Meghana
42.	21 JG1A0526	G. Sanjetha	Sanjetha
43.	21 JG1A0546	K. Sravni	Sravni..
44.	21 JG1A0519	Ch. Aishwarya	Aishwarya
45.	21 JG1A0529	G. Pravnika	Pravnika
46.	21 JG1A0537	J. Kushyanthi	Kushyanthi
47.	21 JG1A0558	K. Pranathi	Pranathi
48.	21 JG1A0502	A. Danya Sai Sri	Danya Sai Sri
49.	21 JG1A0507	A. Sharon Lilly	Sharon Lilly
50.	21 JG1A0547	K. Poojitha	Poojitha
51.	21 JG1A0556	K. Sritarshitha	Tarshitha





To,

The Principal,

Gayatri Vidya Parishad College of Engineering for Women,

Kommadi, Madhurawada, Visakhapatnam-530048.

Sub:- Organising One day Entrepreneurship Awareness Programme on 20 Mar 24 at Gayatri Vidya Parishad College of Engineering for Women- Reg.

Sir,

As you are aware that M.S.M.E - Development and Facilitation Office, Visakhapatnam is a field level office functioning under the M/o MSME, Govt. of India for the promotion of MSMEs in Andhra Pradesh State. As a part of it, this office is organising one day Entrepreneurship Awareness Programme on 20 Mar 24 at your college.

The main object of the programme is to:-

- To make aware/train entrepreneurial culture among people.
- To motivate young persons (Men and Women) representing different sections of society, including SC, ST, Women and Physically Handicapped. Ex-Servicemen and BPL persons, to consider entrepreneurship or self-employment as one of the career options.
- To enable the target group to think and act in an entrepreneurial way by imparting technical and business skills at an early stage in their career, so that it not only encourages them to consider entrepreneurship as a career opportunity but also helps them become successful in any profession.
- To provide basic entrepreneurship training aimed at helping entrepreneurs to put their ideas into action, bring an attitudinal & behavioural change in the target group and build their personal entrepreneurial skills.

In this regard, you are requested to mobilise your college final year outgoing students about 90-120 nos. At your college conference hall, who can take part of in the above programme which will be held on 20 Mar 24 at 10.30Hrs.

Yours faithfully,

(Dr. KLS Reddy)

Asstt. Director

Mob No:9420921175



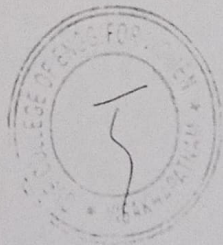
Gayatri Vidya Parishad College of Engineering for Women
 Madhurawada, Visakhapatnam
Entrepreneurship Development Cell
 (Affiliated to AU, Approved by AICTE, New Delhi)
 (Accredited by NBA & NAAC with 'A' Grade)

NOTICE

Date: 19th March, 2024.

All the students are here by informed that Entrepreneurship Development Cell is organizing an Entrepreneurship Awareness Program by Dr. KLS Reddy, Assistant Director, MSME, Visakhapatnam. The program will be scheduled on 20th March, 2024 at 10:30AM in the college auditorium.

G. Tirupati 19/3/24
 (Mr.G.Tirupati)
 Chief Coordinator
 EDC, GVPCEW



III - CSE1 ✓ PHOTO
 CSE2 ✓ PHOTO
 ECE1 - PR
 ECE2 ✓ PHOTO
 CSM ✓ PHOTO
 IT ✓ PHOTO
 EEE ✓ PHOTO
 F

GVP College of Engineering for Women

(Approved by AICTE & Affiliated to JNTUK, Kakinada)

Title of the workshop : A programme on
 “Intellectual Property Rights and Innovation for
 Engineering students”

Resource Person : Dr. RANI PRAVA NANDA
 ASSISTANT PROFESSOR, CHEMISTRY,
 DEPT. OF BASIC SCIENCES & HUMANITIES,
 GVPCEW

Date of Workshop : 18-03-2024

Workshop REPORT :

Topic: **“Intellectual Property Rights and innovation for Engineering students”**

Lecture was organized on the topic **“Intellectual Property Rights and innovation for Engineering students”** by **Dr. Rani Prava Nanda** (Asst. Professor, Chemistry, Dept. of Basic Sciences & Humanities) for the II year II semester B. Tech, CSE -I students on 18-03-2024.

The speaker elucidated the importance of Intellectual property rights and Patents, and explained the fundamentals of IPR with examples using a power point presentation. She emphasized that since the engineering students have to do project work in their final year, the project should be designed keeping in mind its novelty and utility value in the society. She explained the ways in which IPR allows people to assert ownership rights on the outcomes of their creativity and innovative activity. Benefits of Patent were discussed at length. Patents provide threshold knowledge for young and promising scientists in their research and development work, proves to be a tool for technology transfer and further provides legal protection to the inventor. This will help in value creation and wealth generation by earning tangible profits. She focused on the various components of IPR like patents, copyrights, trademarks, geographic indications, industrial design, semiconductor circuit layouts giving examples for each category. The differences between invention, innovation and discovery were discussed. Patents can be a tool for technology transfer besides providing legal protection to the inventor by value creation and wealth generation by earning tangible profits.

The lecture was quite interesting and interactive. The speaker made the students recognize the significance of IPR and motivated the students to make their projects innovative with the aim of applying for a patent for the invention. Several case studies were elucidated to motivate students.

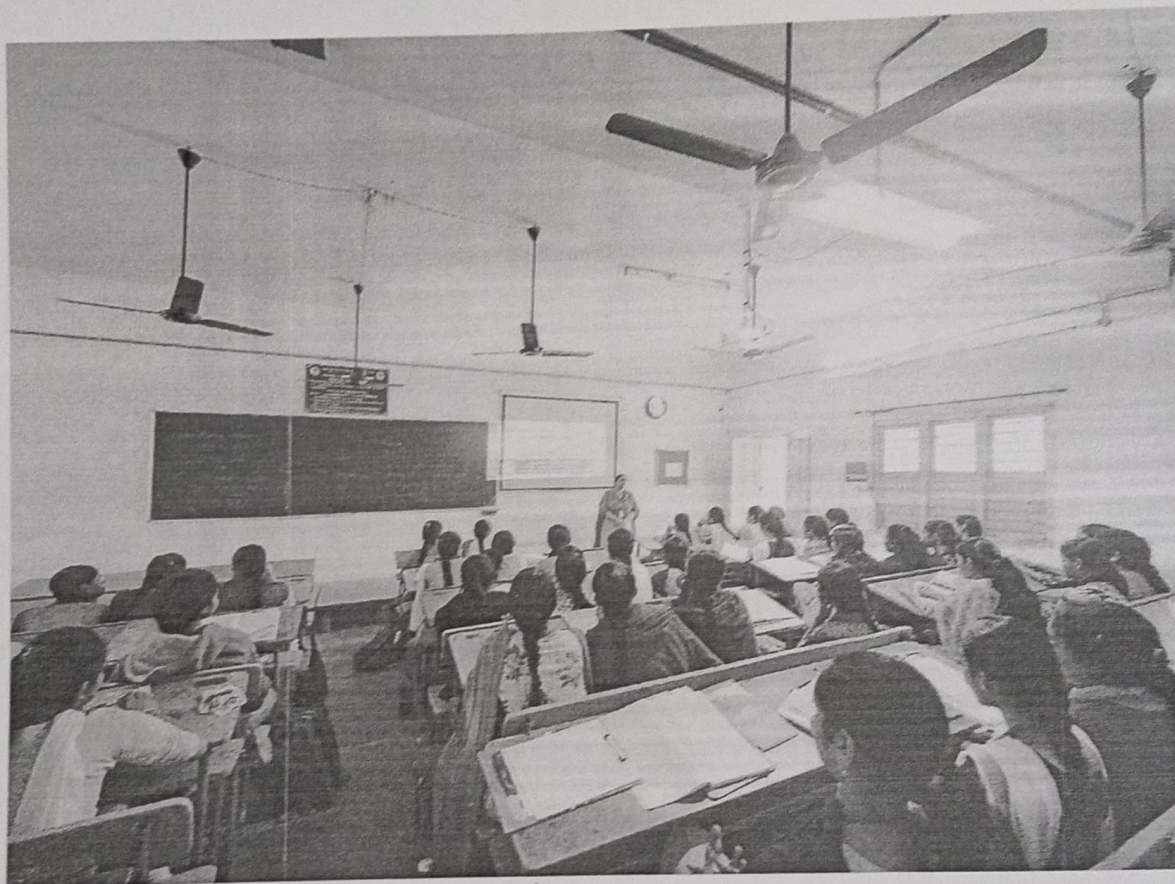


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GVP College of Engineering for Women

(Approved by AICTE & Affiliated to JNTUK, Kakinada)

PROGRAM PHOTOS



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

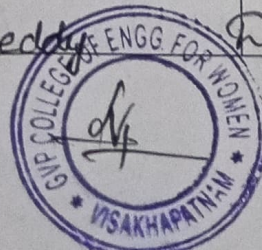
Madhurawada :: Visakhapatnam - 530048

(Approved by AICTE, New Delhi and Affiliated to Andhra University)

(Accredited by NBA for B.Tech-CSE, ECE and IT from 2019-2020 through 2021-2022)

Attendance Sheet

S. No	Roll Number	Name	Sign
1.	323103210237	D. prasanthi	D. prasanthi
2.	323103210238	D. prasanthi	D. prasanthi
3.	323103210021	B. Poshita Harsha Vardhini	B. P. Harshavardhini
4.	323103210023	B. Likhitha	B. Likhitha
5.	323103210024	B. Mokshitha Chowdary	B. Mokshitha
6.	323103210004	A. Geethanjali	Geethanjali
7.	323103210039	Ch. Poojitha Reddy	Ch. Poojitha Reddy
8.	323103210016	A. Hemalatha	A. Hemalatha
9.	323103210018	B. Lahari	B. Lahari
10.	323103210019	B. Jhanvi	B. Jhanvi
11.	323103210046	Ch. Sathvika	Sathvika Ch
12.	323103210006	A. Indrani	Indrani
13.	323103210001	Lamha Naazneen Sulthana	Lamha
14.	323103210012	A. Yamuna	Yamuna
15.	323103210020	B. Kiranmayi	B. Kiranmayi
16.	323103210040	Ch. Mahima	Mahima Ch
17.	323103210015	A. Kanthija	A. Kanthija
18.	323103210008	A. Pradeepa	A. Pradeepa
19.	323103210036	Ch. Chandrika Reddy	Ch. Chandrika Reddy
20.	323103210055	D. Manisha	Manisha
21.	323103210050	D. Teena Reddy	D. Teena Reddy



M.S.

GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN

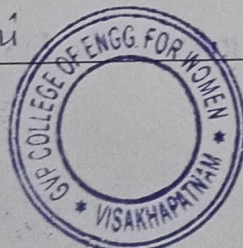
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Attendance Sheet

S. No	Roll Number	Name	Sign
22	323103210048	D. BindhuSree	BindhuSree
23	323103210014	A. Lalitha Gayatri	A. Lalita
24	323103210035	B. Jasvi Durga	B. Jasvi Durga
25	323103210052	D. Vinita	D. Vinita
26	323103210058	E. Sowmya	E.S. Sowmya
27	323103210011	A. Vagdevi	A. Vagdevi
28	323103210009	Allada Srisha	A. Srisha
29	323103210033	B. Keerthy Sri	Keerthy
30	323103210235	A. Thanya	A. Thanya
31	323103210234	A. Indu	Indu
32	323103210236	B. Naga Vyshnavi	B. Naga Vyshnavi
33	323103210037	Ch. Sindhu	Ch. Sindhu
34	323103210042	Ch. Satya Devi	Ch. Satya
35	323103210022	B. Mukteswari	Mukteswari
36	323103210044	Ch. Lakshmi prasanna	Ch. Lakshmi
37	323103210049	D. Mahinitha	D. Mahinitha
38	323103210045	Ch. Poornika	Ch. Poornika
39	323103210038	Ch. Hyma	Ch. Hyma
40	323103210056	E. Pushpa	E. Pushpa
41	323103210002	A.B.S.S. Manaswini	A.B.S.S. Manaswini
42	323103210014	A. Teja Sai	A. Teja Sai



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Attendance Sheet

S. No	Roll Number	Name	Sign
43	B. B 323103210034	B. Bideesha	
44	323103210010	A. Harika	A. Harika
45	323103210029	B. Gopika Priya	B. Gopika Priya
46	323103210054	D. Urvashi	D. Urvashi
47	323103210059	E. Hemalatha	E. Hemalatha
48	323103210031	B. Poojitha	B. Poojitha
49	323103210066	G. Laxmi	G. Laxmi
50	323103210043	Ch. Kusuma Bhagyasree	Ch. Kusuma
51	323103210013	A. Niharika	A. Niharika
52	323103210025	B. Navyasri	B. Navyasri
53	323103210028	B. Komal	B. Komal
54	323103210026	Bh. Rupasree	Bh. Rupasree
55	323103210027	B. Mounika	B. Mounika
56	323103210053	D. Veeramani	D. Veeramani



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GVP College of Engineering for Women

(Approved by AICTE & Affiliated to JNTUK, Kakinada)

Title of the workshop : "A ONE DAY Awareness programme on Intellectual Property Rights"

Resource Person : Dr. RANI PRAVA NANDA
ASSISTANT PROFESSOR, CHEMISTRY,
DEPT. OF BASIC SCIENCES & HUMANITIES,
GVPCEW

Date of workshop : 04-12-2023

Workshop REPORT :

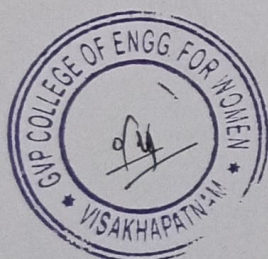
Topic: 'A ONE DAY Awareness programme on Intellectual Property Rights'

Lecture was organized on the topic "A ONE DAY Awareness programme on Intellectual Property Rights"

by **Dr. Rani Prava Nanda** (Asst. Professor, Chemistry, Dept. of Basic Sciences & Humanities) for the II year I semester B. Tech, CSE-3 students on 04-12-2023.

The workshop began with an explanation of the term 'Intellectual property rights and Patents' and the difference between invention, innovation and discovery. An overview about various components of IPR like patents, copyrights, trademarks, trade secrets, geographic indications, industrial design, semiconductor circuit layouts sighting examples of each category of IPR was given. The presentation was lucid and the examples given were from our day to day life. The importance of IPR and the ways in which IPR allows people to assert ownership rights on the outcomes of their creativity and innovative activity in this era of globalization, were discussed. The objectives of IPR protection are rewards, recognition, establishment of supremacy, protection of knowledge, capital creation, financial benefit and earning tangible profits. Ethical implications of patenting life saving drugs with special reference to the Covid vaccines development and pricing was discussed.

Several case studies were elucidated to drive home the point that complexity of an invention is not a criterion for patentability. Simple products like safety pin, car wiper or electric bulb were patented by inventors.

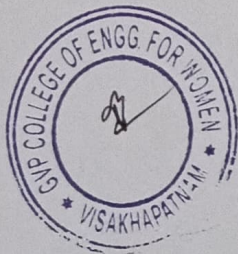
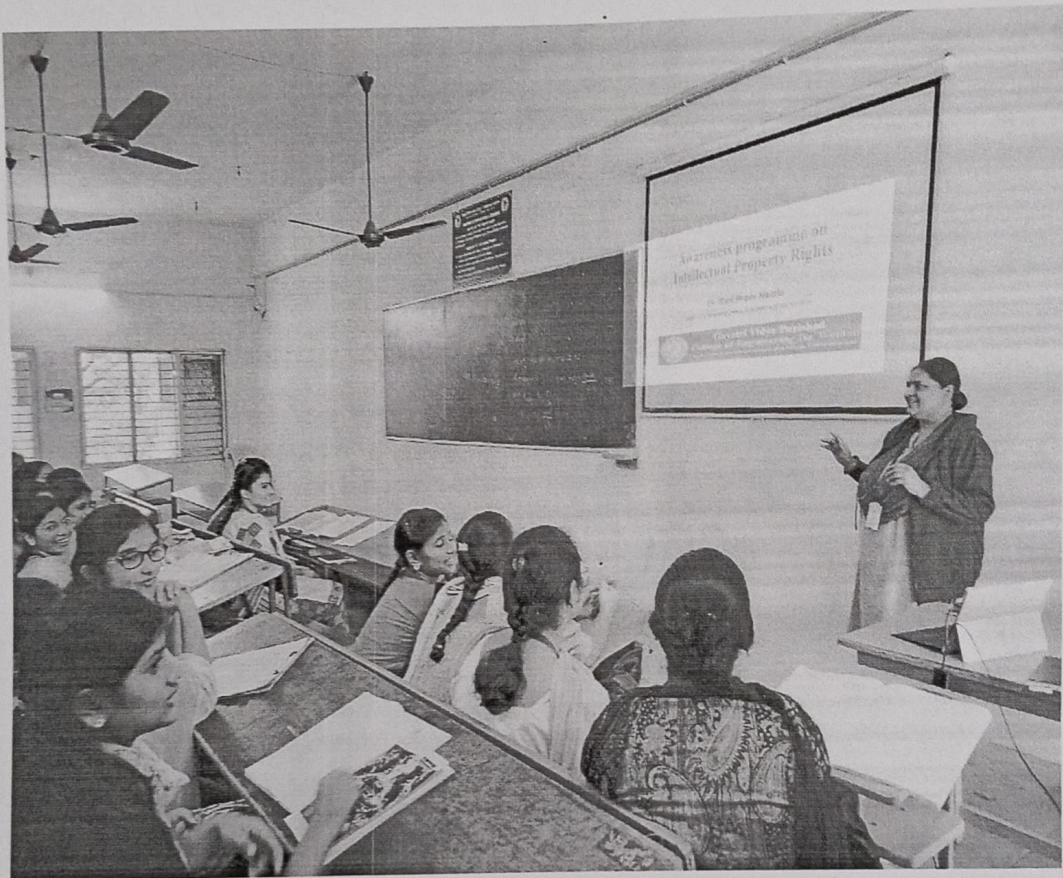


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Signature

GVP College of Engineering for Women

(Approved by AICTE & Affiliated to JNTUK, Kakinada)

PROGRAM PHOTOS



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Attendance Sheet

S. No	Roll Number	Name	Sign
1.	A323103210153	N. S. Srija	Srija
2.	323103210167	PAVABHAM K V S S L PRIYA	Pavithra
3.	323103210163	P. Pailyanka Durga	P.Pailyanka
4.	323103210151	N. Sowmya	N. Sowmya
5.	323103210126	L. Yamini	L. Yamini
6.	323103210169	P. Sai Smarani	Smarani P
7.	323103210173	P. L. S. Prasanna	Prasanna
8.	323103210177	P. Tripura	Tripura P
9.	323103210251	N. Anusha	Anusha
10.	323103210250	N. Sowjanya	N. Sowjanya
11.	323103210252	O. Aswini	O. Aswini
12.	323103210249	M. Darshini	M. Darshini
13.	323103210158	N. Harichandana	Harichandana
14.	323103210159	N. L. Mahathi	Mahathi
15.	323103210179	P. Jyotshna	Jyotshna
16.	323103210160	Noor Ashya	Ashya
17.	323103210168	P. Kavya	P. Kavya
18.	323103210172	P. Pujitha	P. Pujitha
19.	323103210144	M. Vasanthi	M. Vasanthi
20.	323103210140	Md. Tasneem Sultana	Md. Tasneem
21.	323103210142	U. Sai Reshmi	U. Reshmi



M.V.

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Attendance Sheet

S. No	Roll Number	Name	Sign
22	323103210129	M. Lavanya	M. Lavanya
23	323103210132	M. Chandini	M. Chandini
24	323103210137	M. Sai Sindhu	Sindhu
25	323103210150	N. Angelin	Angelin
26	323103210154	N. Rama Sailaja	Sailaja
27	323103210131	M. Vysrnavi	M. Vysrnavi
28.	323103210122	K. Chandra Sri	K. chandra sri
29.	323103210143	M. Ruthvika	M. Ruthvika
30.	323103210127	L. Anusha	L. Anusha
31.	323103210121	K. Kusuma Keerthi	K. Kusuma Keerthi
32.	323103210156	N. Devi	N. Devi
33.	323103210178	P. Premajyothi	P. Premajyothi
34	323103210157	N. Bhavana	Bhavana
35	323103210147	Naleeka Naheen	Naleeka
36	323103210152	N. Sony yasmine	Sonyyasmine
37	323103210164	P. Sahithi Ruchita	P.S. Ruchita
38.	323103210161	O. Sonika	O. Sonika
39.	323103210146	M. Lokeswari	M. Lokeswari
40.	323103210166	P. Sailaja	P. Sailaja
41.	323103210162	P. Makshajna Sathya	P.M. Sathya
42.	323103210170	P. Varshini	Varshini



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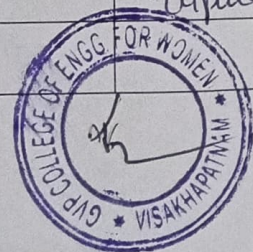
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Attendance Sheet

S. No	Roll Number	Name	Sign
1	323103210174 P. Sreelakshmi Anupam	Pillutla Sreelakshmi Anupama	P. Anupama
2	323103210141	MOJJADA PRASEETHA	M. Praseetha
3	323103210171	Pegam Rajasri	P. Rajasri
4	323103210248	Kunchala Dilleswari	K. Dilleswari
5	323103210247	Kotti. Sireesha	K. Sireesha
6	323103210175	PITANI RATNA VENI	P. Ratnaveni
7	323103210148	NAGA. ALSWARYA	N. Aishwarya
8	323103210123	KURASAM. SATYAGANGA	K. Satyaganga
9	323103210120	Kuchampudi Sahasra	K. Sahasra
10	323103210139	Mohammad. Sumiya Khatoon.	Md. Sumiyakhatoon
11	323103210134	Varshita. Majji	M. Varshita
12	323103210133	LAVANYA. Majji	M. Lavanya
13	323103210165	Pandranki Harsha Sree	P. Harsha Sree
14	323103210125	Lakshika. Esbavam	Lakshika
15	323103210124	Kuttum Bhawana	K. Bhawana
16	323103210128	Konagala Meghana	K. Meghana
17	323103210136	Meesala Harshini	M. Harshini
18	323103210145	Muskan Fathima	Muskan Fathima
19	323103210149	Kanya Sahasri	K. Sahasri
20	323103210177	P. Tripathi	P. Tripathi



M.S.

Report on workshop

“Developing an aptitude for Multi-Disciplinary Research”

A workshop titled "Developing an Aptitude for Multi-Disciplinary Research," held on 03/02/2024, aimed to equip the faculty of our G.V.P. College of Engineering for Women with essential skills and knowledge. The focus was on enabling them to effectively engage in research that spans multiple disciplines. The session focused on encouraging teamwork and finding innovative solutions by combining ideas from different fields. Participants learned about multidisciplinary, interdisciplinary, and transdisciplinary research. Prof. Dr. A. Subramanyam explained these concepts in a simple and clear way. Additionally, challenges commonly faced in multi-disciplinary projects, such as communication barriers and institutional silos, were discussed, and strategies for overcoming these obstacles were provided. The interactive nature of the workshop, along with expert insights shared by panelists, was particularly well-received by participants.

Highlights of the Session:

- Importance of teamwork across different fields.
- Combining ideas to solve problems creatively.
- Understanding multidisciplinary, interdisciplinary, and transdisciplinary research.
- Relevance of these research methods for global challenges.
- Prof. A. Subramanyam explained everything in a simple way.



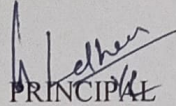
GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN
Madhurawada :: Visakhapatnam – 530 048

Date: 03/02/2024

CIRCULAR

A workshop on Research Methodology entitled “Developing an Aptitude for Multi-Disciplinary research” by Prof. Dr. A. Subramanyam (Retd. Professor, Department of Physics, IIT Madras) is being organized in the college auditorium on 03-02-2024, at 2:00 PM in the college auditorium.

All the Faculty Members are required to attend the workshop.


PRINCIPAL
Principal
GVP College of Engineering for Women
Madhurawada
Visakhapatnam - 530048

Copy to:

1. Secretary- GVP, for information please
2. All Heads of Departments
3. All the Faculty

**GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING FOR WOMEN
Madhurawada :: Visakhapatnam – 530 048**

Date: 26/08/2023

CIRCULAR

A workshop on Research Methodology entitled “How to publish in High-Impact Journals” by Prof. Dr. A. Subramanyam (Retd. Professor, Department of Physics, IIT Madras) is being organized in the college auditorium on 26-08-2023, at 2.00 P.M.

Session 1:

- Nature of Scientific Inquiry – Scientific methods- Need for multi and interdisciplinary approach in Engineering.
- Research Design – Important aspect of Research Design

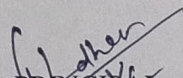
Session 2:

- Developing Technical Writing Skills
- Tips & Tricks for writing a scientific article with good impact.

All the Faculty Members are required to attend the workshop.

Copy to:

1. Secretary- GVP, for information please
2. All Heads of Departments
3. All the Faculty


PRINCIPAL

**G.V.P. College of Engineering for Women
Madhurawada
Visakhapatnam-530048**

Workshop on Research Methodology

Topic: "How to Publish in High-Impact Journals"

Speaker: Prof. Dr. A. Subramanyam (Retd. Professor, Department of Physics, IIT Madras)

Date & Time: 26-08-2023, 2.00 P.M.

Venue: College Auditorium

A workshop on Research Methodology entitled "How to Publish in High-Impact Journals" was conducted on 26-08-2023, at 2.00 P.M. in the college auditorium for the faculty and students. Prof. Dr. A. Subramanyam, a retired professor from the Department of Physics at IIT Madras, provided valuable insights into the research process. The workshop proved to be highly informative and beneficial for faculty and research scholars. Prof. Subramanyam's expertise and engaging presentation style made the session insightful and engaging. The workshop provided valuable knowledge and practical skills that will undoubtedly enhance research productivity and publication success within the institution.

- **Session 1:**

- **Nature of Scientific Inquiry:** Explored the fundamental principles of scientific inquiry, emphasizing the importance of scientific methods and the growing need for multidisciplinary and interdisciplinary approaches in engineering research.
- **Research Design:** Highlighted the critical aspects of research design, guiding participants on formulating effective research plans.

- **Session 2:**

- **Developing Technical Writing Skills:** Provided practical tips and guidance on developing strong technical writing skills essential for effective research communication.
- **Tips & Tricks for Writing a Scientific Article with Good Impact:** Offered valuable strategies and techniques for writing impactful scientific articles that resonate with top-tier journals.



