



GLOBAL RESEARCH INSTITUTE OF MANAGEMENT & TECHNOLOGY



Aero Vision Drone Lab



GRIMT INSIGHTS VOL.-II, 2025

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EDITORIAL TEAM

EDITOR-IN-CHIEF

Dr. Lakshya Aggarwal, Director & Professor, GRIMT, Yamuna Nagar

ASSOCIATE EDITORS

Ms. Harpreet Kaur, Assistant Professor cum Coordinator, GRIMT, Yamuna Nagar

Ms. Poonam Rani, Assistant Professor cum Co-Coordinator, GRIMT, Yamuna Nagar

CONTENT EDITORS

Ms. Anshul Garg, Assistant Professor, GRIMT, Yamuna Nagar

Ms. Shivani, Assistant Professor, GRIMT, Yamuna Nagar

Ms. Kanu Chauhan, Assistant Professor, GRIMT, Yamuna Nagar

Ms. Saloni, Assistant Professor, GRIMT, Yamuna Nagar

STUDENT COMMITTEE

Ms. Vandana, B.Tech- VIII Semester

Mr. Rohit ,B.Tech- VIIISemester

Ms. Khushi, B.Tech- VI Semester

Mr. Kashif Ahmed, B.Tech- VI Semester

Ms. Nansi, BCA- VI Semester

Ms. Anshika, BCA- VI Semester

Ms. Bhavika, BBA- VI Semester

Mr. Shivam, BBA- VI Semester

Mr. Abhimanyu,B.Tech- VI Semester

Mr. Gurmeet, B.Tech- VI Semester

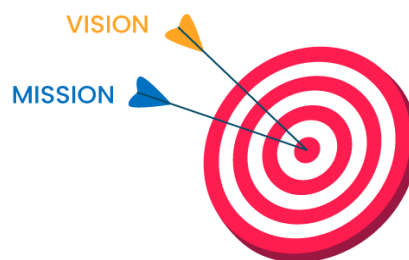
Mr. Niranjana, Diploma - VI Semester

Mr. Ratan Kumar, Diploma - VI Semester

VISION, MISSION AND PROGRAM EDUCATION OBJECTIVES

VISION

To impart quality professional education of international standard with special emphasis to Research & Development (R & D) and aim to continuous updating the curriculum in consonance with global industrial needs and to achieve professional excellence with perfection, ethics and basic human values through relentless collective efforts. Thus transforming the vast rural youth talents into effective citizens with professional competency of global standards that readily contribute in managerial and technological world.



MISSION

- Offering best quality technical education to students.
- Producing skilled technical manpower meeting international standards and global requirements.
- Ensuring optimal utilization of available resources.
- Providing transparent and efficient administration.
- Conducting job-oriented courses in appropriate technologies for benefit of society.
- Interacting with industries, alumni and society by offering mutually beneficial services, creating unshakeable trust and maintaining high moral standards.

PROGRAMME EDUCATION OBJECTIVES (PEOs):

- Design and develop systems and applications to solve real life problems.
- Develop professionalism, communication skills, leadership and team work enabling them to adapt the current trends in technology.
- Graduates will contribute to the development of new technologies and business models that address global challenges and opportunities.
- To engage in ethical decision-making and corporate social responsibility, ensuring sustainable business practices.
- Graduates will integrate advanced management principles with cutting-edge technology to lead organizations and drive innovation.

ABOUT GRIMT

Global Research Institute of Management and Technology (GRIMT) is a renowned institution; aspired to provide educational opportunities with a vision to prepare the students for professional life. GRIMT offers a diverse range of undergraduate and postgraduate programs across various disciplines; including Diploma Courses, B.Tech, BBA, BCA and M.Tech. The curriculum extensively emphasizes technical Knowledge, problem-solving skills and practical training to attain expertise in a specific domain. Through its strong academic foundation, world-class facilities and emphasis on research; GRIMT encourages the students and faculty members to engage in cutting-edge research in various fields of Management, Technology and Engineering.



CHAIRMAN'S MESSAGE



It is with immense pride and great enthusiasm that I welcome you to Global Research Institute of Management & Technology (GRIMT), a distinguished institution in Engineering, Computer Applications and Management Studies. At GRIMT, we uphold the highest standards of academic excellence, innovation and industry-driven learning; ensuring that our students are prepared to thrive in an ever-evolving global landscape. We offer a diverse range of programs designed to equip students with the technical expertise, practical skills and leadership qualities essential for success: Diploma Programs- CSE, CE, ME, DMLT. Undergraduate Programs: BBA, BCA, B.Tech. (CSE, CSE-AI&ML, CE, ME) Postgraduate Programs: M.Tech. (CSE, CE, ME). Our carefully crafted curriculum strikes the perfect balance between theoretical knowledge and hands-on experience; fostering an environment where students develop problem-solving abilities, innovative thinking and industry-ready competencies. With cutting-edge infrastructure, state-of-the-art laboratories and a highly experienced faculty; we provide a learning ecosystem that encourages creativity, research and excellence. At GRIMT, we don't just educate; we inspire, mentor and empower students to become pioneers in their fields. Our graduates are equipped to drive technological advancements; lead in top-tier industries worldwide and contribute meaningfully to society. I invite you to explore the endless possibilities that await you at GRIMT. Join us on this transformative journey of knowledge, discovery and professional growth.

CA S.K. Jindal

Chairman

VICE-CHAIRPERSON'S MESSAGE



We, at GRIMT have a simple belief that when the finest minds in the field are working with you, education does not anymore intimidate you with its complexity; it becomes a tool to be mastered. The famous words by Abe Reichental “We’re not building a future for a few years; we’re building it for a lifetime” perfectly describe our aim that we have for our students for Global Research Institute of Management and Technology. We don’t prepare our students only to become job seekers but job providers. As it was once said if you do not build your own future; someone else will hire you to build theirs... We, here at GRIMT put major effort and believe in mutual improvement and development of our students and our staff as well as we know ‘When one teaches, two learn’ that also not only an academic front but a complete 360 degree shaping of a person. I invite you to take a visit at GRIMT and get the quality education that you deserve.

Mrs. Indu Jindal

Vice -Chairperson

DIRECTOR'S MESSAGE



It gives me immense pleasure to extend my warm greetings through the pages of this semi-annual edition of our college magazine. This publication serves not just as a chronicle of our achievements and activities, but also as a vibrant platform for creative expressions, diverse talents and intellectual engagement of GRIMT community. The past six months have been a period of dynamic growth and purposeful learning. From academic accomplishments and research innovations to cultural events and community outreach; our college has continued to uphold its commitment to excellence. These pages reflect the energy, creativity and resilience that define our institution.

As we celebrate another milestone in our college's journey, I'm filled with pride and gratitude that our students, faculty and staff have worked tirelessly to push boundaries and achieve excellence. As we navigate the evolving landscape of education and technology; I urge each of you to remain curious, stay engaged and support one another.

I congratulate the editorial team, contributors and all those who have made this publication possible. May this edition inspire us all to continue striving for greater heights, both within and beyond the classroom.

Dr. Lakshya Aggarwal

Director

LIST OF FACULTY MEMBERS

S.No	Name	Qualification	Designation	Specialization
1	Dr. Lakshya Aggarwal	M.Tech, PhD	Director & Professor	Polymer Composites
2	Dr. Tarun Kumar	M.Tech, PhD	Professor	Computer Science &Engg.
3	Dr. Rajeev Kumar	M.Tech, PhD	Associate Professor	Mechanical Engg.
4	Dr. Surbhi Jain	MBA, PhD	Associate Professor	HRM
5	Dr. S.K.Panwar	M.Sc,PhD	Associate Professor	Biology
6	Dr. Neha Yadav	M.Phrama, PhD	Associate Professor	Chemistry
7	Er. Sunil Kumar	M.Tech	Assistant Professor & HOD	Industrial Production
8	Er. Neeraj Sharma	M.Tech	Assistant Professor	Thermal Engineering
9	Er. Brij Bhushan	M.Tech	Assistant Professor	Production
10	Er. Dev Ishan Bakshi	M.Tech	Assistant Professor	Civil Engg. (Structure)
11	Er. Manoj Kumar	M.Tech	Assistant Professor	Manufacturing
12	Er. Dipanshu Jain	M.Tech	Assistant Professor	Industrial Production
13	Er. Vikas Garg	M.Tech	Assistant Professor	Civil Engg. (Structure)
14	Er. Sahil Manchanda	M.Tech	Assistant Professor	Civil Engg. (Structure)
15	Er. Ravi Chahal	M.Tech	Assistant Professor	Civil Engg. (Structure)
16	Er. Sumit Kumar	M.Tech	Assistant Professor	Civil Engg. (Structure)
17	Er. Rakam Singh	M.Tech	Assistant Professor	Electronics & Comm. Engg.
18	Er. Ritu Devi	M.Sc	Assistant Professor	Computer Application
19	Ms. Mahak Rana	M.Tech	Assistant Professor	Electrical & Elect. Engg.
20	Er. Komal Ahuja	M.Tech	Assistant Professor & HOD	Computer Science&Engg.
21	Er. Lavina	M.Tech	Assistant Professor	Computer Science &Engg.

S.No	Name	Qualification	Designation	Specialization
22	Er. Khusbu Rani	M.Tech	Assistant Professor	Computer Science & Engg.
23	Er. Deepika	M.Tech	Assistant Professor	Computer Science & Engg.
24	Er. Shivani Rani	M.Tech	Assistant Professor	Computer Science & Engg.
25	Er. Ashish Vashisht	M.Tech	Assistant Professor	Computer Science & Engg.
26	Er. Anisha Kamboj	M.Tech	Assistant Professor	Computer Science & Engg.
27	Er. Manpreet	M.Tech	Assistant Professor	Computer Science & Engg.
28	Ms. Shivani	M.Sc	Assistant Professor	Math
29	Ms. Pooja Verma	MBE	Assistant Professor	Finance
30	Er. Preetika Gupta	M.Tech	Assistant Professor	Computer Science & Engg.
31	Er. Rajat	M.Tech	Assistant Professor	Computer Science & Engg.
32	Er. Manisha	M.Tech	Assistant Professor	Computer Science & Engg.
33	Er. Kapil Diwan	M.Tech	Assistant Professor	Computer Science & Engg.
34	Mr. Rahul Saini	M.Sc	Assistant Professor	Physics
35	Mr. Kuldeep Kumar Gupta	M.Sc	Assistant Professor & HOD	Math
36	Ms. Harpreet Kaur	M.A., M.Phil.	Assistant Professor	English
37	Ms. Anshul Garg	M.Sc	Assistant Professor	Physics
38	Ms. Saloni Devi	M.Sc	Assistant Professor	Math
39	Ms. Yashaswini Sharma	MBA, M.Com	Assistant Professor	HRM
40	Ms. Ritu	MBA	Assistant Professor	Finance
41	Ms. Poonam Rani	M.A., MBA, NET	Assistant Professor	HRM
42	Ms. Kanu Chauhan	M.Com	Assistant Professor	Commerce
43	Ms. Himani	M.Com	Assistant Professor	Commerce
44	Ms. Shikha Bhatia	M.Com, MBA	Assistant Professor	Finance
45	Ms. Shabana	M.Sc	Assistant Professor	Computer Applications
46	Ms. Shikha	M.Sc	Assistant Professor	Computer Applications
47	Ms. Sweety Goyal	MCA	Assistant Professor	Computer Applications

S.No	Name	Qualification	Designation	Specialization
48	Ms. Pooja Prajapati	M.Sc	Assistant Professor	Computer Applications
49	Ms. Saloni	M.Sc	Assistant Professor	Computer Applications
50	Mr. Sahil Kumar	M.Sc	Assistant Professor	Computer Applications

ACADEMIC ACHIEVEMENT

Ms. Megha, from Electronics and Electrical Engineering 8th semester (Batch 2020-2024) got 1st position in Kurukshetra University, Kurukshetra. GRIMT proudly congratulates her for securing a Gold Medal in the University Exams. Her outstanding academic performance and consistent dedication to excellence has made her an inspiration for other students. This achievement stands as a testament to the institute's academic guidance and her determination.



GLOBAL RESEARCH INSTITUTE OF MANAGEMENT & TECHNOLOGY

Congratulations

Heartiest Congratulations to **Ms. Megha** for securing 1st Position (Gold Medal) at **Kurukshetra University**.

Ms. Megha
B.Tech

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9355688203 | 9355688207

www.grgi.in
www.gripura.ac.in
www.grimtradaur.ac.in



ACADEMIC ACHIEVEMENT

Our students secured the top ten positions in Bachelor of Computer Applications 1st semester examination. Heartily Congratulations to Simran, Kajal, Yashvi, Simran, Preeti, Vishu, Parija, Ishan, Sikha and Tanu on your great achievement.

GLOBAL RESEARCH GROUP OF INSTITUTIONS

APPROVED BY:- AICTE, KURUKSHETRA UNIVERSITY, DTE | PCI, PT B.D SHARMA UNIVERSITY OF HEALTH SCIENCES ROHTAK

GLOBAL RESEARCH INSTITUTE OF MANAGEMENT & TECHNOLOGY

EXCELLENCE FOR ALL...
ISO 9001:2008

Congratulation to our
TOP 10 ACADEMIC ACHIEVERS
BCA 1st Year

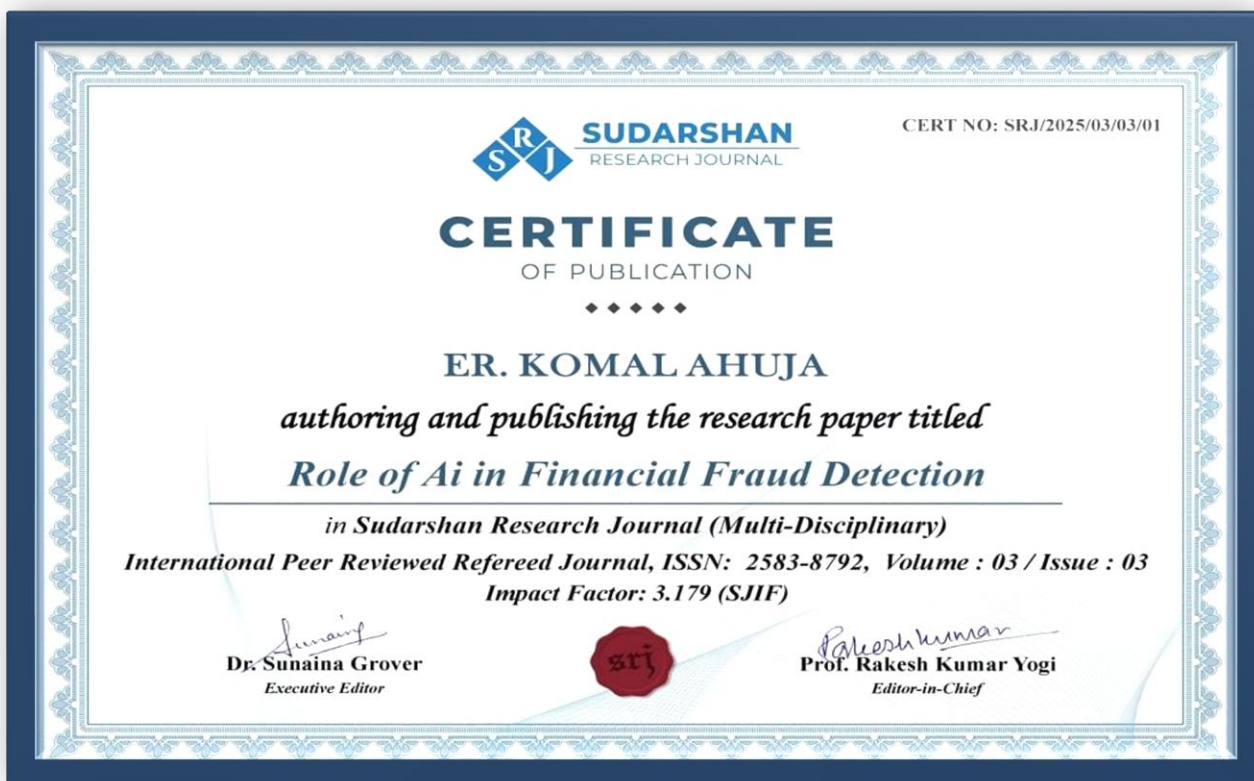
Simran Position 1st	Kajal Position 2nd	Yashvi Position 3rd	Simran Position 4th	Preeti Position 5th
Vishu Position 6th	Parija Position 8th	Ishan Position 8th	Sikha Position 9th	Tanu Position 10th

RESEARCH AND INNOVATION PUBLICATIONS

Article Published in Journals

1. Vikas Garg, "Leveraging Silica Fume as a Sustainable Supplementary Cementitious Material for Enhanced Durability and Decarbonisation in Concrete," *Advances in Civil Engineering*, March, 2025.
2. Ms. Komal Ahuja, Dr. Amanpreet Kaur, "Transformation of Medical Image classification with Transfer learning: Trends and Challenges "12th International Conference on computing for sustainable global development, Feb. 2025.
3. Er .Komal Ahuja , "Role of AI in Financial Fraud Detection ", in SJIT, ISSN : 2583-8192, Volume : 03 Issue :03 , Impact factor 3.179, 2025.





Patent:

1. Dr. Sanjeev Verma, Manya, Swati Goel, Dr. Lakshya Aggarwal, "Parking Management System", Application No. 202511032396 A, April, 2025.
2. Komal Ahuja, Aman Singh, "Developing AI models to detect diseases from volatile Organic Compounds in breath samples", Application No. 202411093446 A, Jan., 2025.

(12) PATENT APPLICATION PUBLICATION		(21) Application No 202511032396 A
(19) INDIA		
(22) Date of filing of Application :01/04/2025		(43) Publication Date : 25/04/2025
(54) Title of the invention : PARKING MANAGEMENT SYSTEM		
(51) International classification :G08G0001140000, B62D0015020000, G08G0001160000, G08G0001000000, G06V0020580000 (86) International Application No :NA Filing Date :NA (87) International Publication No : NA (61) Patent of Addition to Application Number :NA Filing Date :NA (62) Divisional to Application Number :NA Filing Date :NA		(71)Name of Applicant : 1)Chitkara University Address of Applicant :Chandigarh-Patiala National Highway, Village Jhansla, Rajpura, Punjab - 140401, India. Rajpura ----- 2)Chitkara Innovation Incubator Foundation Name of Applicant : NA Address of Applicant : NA (72)Name of Inventor : 1)Dr. Sanjeev Verma Address of Applicant :Assistant Professor, Chitkara University Research and Innovation Network, Chitkara University, Chandigarh-Patiala National Highway, Village Jhansla, Rajpura, Punjab - 140401, India. Rajpura ----- 2)Manya Address of Applicant :Chitkara University Institute of Engineering and Technology, Chitkara University, Chandigarh-Patiala National Highway, Village Jhansla, Rajpura, Punjab - 140401, India. Rajpura ----- 3)Swati Goel Address of Applicant :Junior Research Fellow, Chitkara University Research and Innovation Network, Chitkara University, Chandigarh-Patiala National Highway, Village Jhansla, Rajpura, Punjab - 140401, India. Rajpura ----- 4)Dr. Lakshya Aggarwal Address of Applicant :Director and Professor, Global Research Institute of Management and Technology, Jathlana Road, Nachraun, Radaur, Yamunanagar, Haryana-135133, India. Yamunanagar -----
(57) Abstract : A parking management system comprises of an imaging unit 101, integrated at an entrance 102 of a parking space 103, to validate a vehicle entering within the parking space 103 via a motorized barrier 104 operatively coupled with a microcontroller for opening / closing the entrance 102, a central server linked with the microcontroller configured to details of each vehicle along with a parking spot of the vehicle within the parking space 103, a dual-axis lead screw arrangement 105 installed within the parking space 103 to translate a holographic projection unit 106 for navigating the user towards the parking spot, multiple parking monitoring sensors deployed over each parking spot indicating the parked vehicles and space availability, a set of X-ray and Gamma ray detectors 107a, 107b integrated at the entrance 102 to scan the vehicle for checking presence of one or more items categorized as illegal items. No. of Pages : 25 No. of Claims : 10		

पेटेंट कार्यालय का एक प्रकाशन
PUBLICATION OF THE PATENT OFFICE

The Patent Office Journal No. 1/2025 Dated 03/01/2025

1

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202411093446 A

(19) INDIA

(43) Publication Date : 03/01/2025

(22) Date of filing of Application :29/11/2024

(54) Title of the invention : DEVELOPING AI MODELS TO DETECT DISEASES FROM VOLATILE ORGANIC COMPOUNDS IN BREATH SAMPLES

(51) International classification :G01N33/497, A61B5/08, G16H50/20, G16H50/70, G06N3/02
(86) International Application No :NA
Filing Date :NA
(87) International Publication No :NA
(61) Patent of Addition to Application Number :NA
Filing Date :NA
(62) Divisional to Application Number :NA
Filing Date :NA

(71)Name of Applicant :

1)Komal Ahuja
Address of Applicant :C/O: Parveen Mehta, Jathlana (4), Yamuna Nagar, Haryana- 135133 -----
2)Aman Kumar Singh
Name of Applicant : NA
Address of Applicant : NA
(72)Name of Inventor :
1)Komal Ahuja
Address of Applicant :C/O: Parveen Mehta, Jathlana (4), Yamuna Nagar, Haryana- 135133 -----
2)Aman Kumar Singh
Address of Applicant :4-CT-59 , Sector -4 ,OBRA Sonbhadra,(UTTAR PRADESH) -----

(57) Abstract :

The present invention relates to developing AI models to detect diseases (e.g., cancer, diabetes) from volatile organic compounds (VOCs) in breath samples. This invention pertains to the development of advanced AI models designed to detect diseases such as cancer and diabetes by analyzing volatile organic compounds (VOCs) in breath samples. VOCs serve as non-invasive biomarkers for various health conditions, offering a unique pathway for early diagnosis. By integrating machine learning algorithms with sensor technology, the system processes VOC data to identify disease-specific patterns. The invention emphasizes high sensitivity, rapid processing, and scalable implementation in clinical settings. This innovation enhances diagnostic accuracy, promotes early disease detection, and contributes to personalized medicine, significantly reducing healthcare costs and improving patient outcomes.

No. of Pages : 10 No. of Claims : 9

Book Chapter:

1. Dr. Tarun Kumar , Er. Komal Ahuja, Dr. Kanwal Garg , “Homographic Encryption for secure Machine Learning in Pharmaceutical Research,(ISBN:978-81-972603-5-3),Feb.,2025

INDUSTRIAL COLLABORATIONS

S.No.	Name of Company/Industry	Memorandum of Understanding
1	BK Print & Pack, Plot. No. 26, Sector – 8A, Sidcul, Integrated Industrial Estate, Ranipur, Distt.: Haridwar - 249403, Uttarakhand	Purpose of MOU: The purpose of a Memorandum of Understanding (MOU) between a college and a company is to formalize a partnership that benefits both parties. Such agreements are often created to facilitate academic-industry collaboration; bridge the gap between education and employment and create opportunities for students, faculty and the company. It has various benefits for the students like-Internship and Training Opportunities, Skill Development, Research and Development Collaboration, Employment Opportunities & Curriculum Enhancement. Benefits of such an MOU: • For Students: Enhanced learning, industry exposure and improved employability. • For Colleges: Stronger academic programs and reputation, better placement records and funding opportunities. • For Companies: Access to skilled talent, reduced training costs and collaboration in innovation.
2	Infowiz Software Solution, S.C.O 118 – 120, Sub City Center, Sector 34 A Chandigarh, 160022	
3	P & R Group, Quiet Office No 7 (1st & 2nd floor), Sector 35A, Chandigarh- 160036	
4	A2IT: Academic Advancement of Information Technology, C-124, Industrial Area, Phase 8, Mohali- Punjab 160 071	
5	Rmak Solutions, E-206 Sector-74, SAS Nagar- Mohali. 160055	
6	Ski Himalayas Ropeway Private Limited, Regency Complex River Line View New Anaz Mandi Road , Paonta Sahib, HP, India - 173025	
7	IT Expert US, Plot No D-199 6th Floor, Phase 8B, Mohali 160055.	
8	Aspire fox, GR Tower, 2nd Floor, D-258, Sector-75, Mohali, Punjab – 160055	
9	Quiqr Hr Service, FL R - 203, Jaipuria, Sunrise Gree, Zirakpur, Punjab, India - 140603	

SKILL ENHANCEMENT / VALUE ADDED COURSES

Sr. No.	Course Title	Resource Person	Date
1	Comprehensive Training Program	Ms. Komal Ahuja, Assistant Professor & HOD, GRIMT	17.02.2025-21.02.2025
2	Workshop on Innovative Resin Artistry	Ms. Ridhi Gupta, Freelance Resin Artist, YNR	25.02.2025
3	On-the -Job Training Program	Ms. Komal Ahuja, Assistant Professor & HOD, GRIMT	18.03.2025-21.03.2025
4	Webinar on Drone Technology	Mr. Anmol Singh, Executive Coordinator, AVPL International	23.04.2025

COMPREHENSIVE TRAINING PROGRAM

GRIMT conducted a Comprehensive Training Program for the students of Govt. Sr. Sec. School, Babain from March 18th to 21st, 2025; aligned with the **Haryana School Shiksha Priyojna Parishad** under Haryana Board of School Education's emphasis on practical learning. The program aimed to bridge the gap between theoretical knowledge and real-world application; to enhance their skills and preparing them for future professional endeavours. This intensive course introduced students to the fundamentals of the Domestic Data Entry Operator role; emphasizing practical skills in Java programming and Database Management Systems (DBMS).





WORKSHOP ON INNOVATIVE RESIN ARTISTRY

GRIMT conducted Skill Development Program on ‘**Innovative Resin Artistry**’, featuring Ms. Ridhi Gupta, Freelance Resin Artist on March 03, 2025. The sessions provided deep insights into colour combinations and Resin flow dynamics, enhancing the participants' creative potential by crafting unique keychains, pendants, artistic wall pieces, geode-inspired designs and glossy coatings. The Program paved the way to enhance artistic abilities; opened new avenues for creative entrepreneurship; empowered students with practical knowledge, fostering innovation and self-reliance.





ON-THE –JOB TRAINING PROGRAM

GRIMT conducted a Comprehensive Training Program for the students of Govt. Sr. Sec. School, Mangoli Jattan from February 17th to 21st, 2025; aligned with the **Haryana School Shiksha Priyojna Parishad** under Haryana Board of School Education's emphasis on practical learning. This program focused to reduce the gap between theoretical knowledge and practical applications. Students were exposed to hands-on experiences; to foster a culture of experiential learning and growth. This intensive course introduced the students to the fundamentals of the Domestic Data Entry Operator role, emphasizing practical skills in Python programming and Database Management Systems (DBMS).





WEBINAR ON DRONE TECHNOLOGY

On April 23, 2025, Under the Skill India Development Campaign, Global Research Institute of Management and Technology successfully hosted an insightful webinar on Drone Technology, featuring guest speaker, Mr. Anmol Singh, Executive Coordinator at AVPL International. He introduced the **Aero Vision Drone Lab** — a collaborative initiative by AVPL International and AICTE aimed at revolutionizing technical education through practical training in Drone Technology. The students were informed about upcoming skill-based courses including; Drone Technician, Farmer Drone Operation and Battery Services. Mr. Singh highlighted that drone technology is transforming agriculture through advanced techniques like pesticide spraying, field surveys and crop monitoring. The session aimed to equip youth with knowledge of modern technologies that are crucial in today's agricultural and technical landscape.





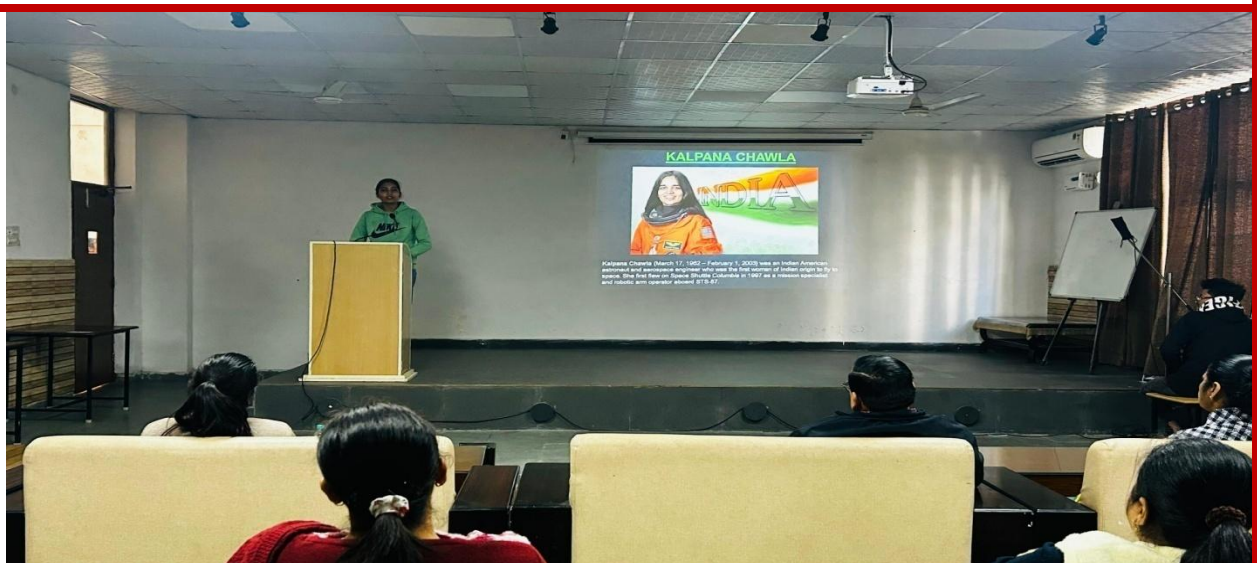
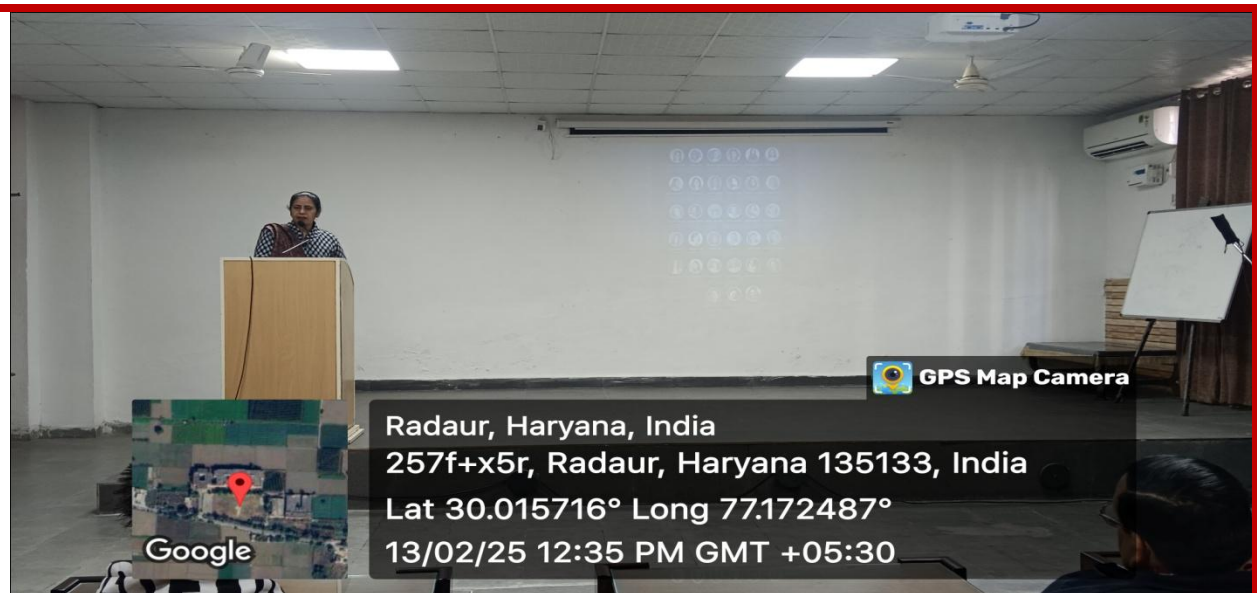
AWARENESS PROGRAMS

Sr. No.	Activity	Resource Person	Date
1	National Women's Day	Ms. Ritu, Assistant Professor, GRIMT	13.02.2025
2	World Day of Social Justice	Ms. Poonam Rani, Assistant Professor, GRIMT	20.02.2025
3	International Mother Language Day	Ms. Shikha , Assistant Professor, GRIMT	21.02.2025
4	AICTE Scholarship Guidance Program	Mr. Sunil Kumar, Assistant Professor, GRIMT	27.02.2025
5	World Engineering Day	Mr. Vikas Garg, Assistant Professor, GRIMT	04.03.2025
6	Guest Lecture on Women's Safety	ASI, Ms. Neelam (Mahila Thana, YNR)	17.03.2025
7	World Forestry Day	Ms. Harpreet Kaur, Assistant Professor, GRIMT	21.03.2025
8	World Health Day	Ms. Anshul Garg, Assistant Professor, GRIMT	07.04.2025
9	Ayushman Bharat Diwas	Ms. Ritu, Assistant Professor, GRIMT	03.05.2025
10	World Red Cross Day	Ms. Harpreet Kaur, Assistant Professor, GRIMT	08.05.2025
11	National Technology Day	Ms. Harpreet Kaur , Assistant Professor, GRIMT	10.05.2025
12	World Telecommunication Day	Ms. Saloni, Assistant Professor, GRIMT	17.05.2025
13	International HR Day	Ms. Yashaswini Sharma, Assistant Professor, GRIMT	20.05.2025
14	Online UG Admission Portal Awareness Program	Ms. Kanu , Assistant Professor, GRIMT	22.05.2025
15	World Environment Day	Ms. Anshul Garg, Assistant Professor, GRIMT	05.06.2025
16	World Food Safety Day	Ms. Poonam Rani, Assistant Professor, GRIMT	07.06.2025
17	World Day Against Child Labour	Ms. Mahak , Assistant Professor, GRIMT	12.06.2025
18	International Day of Yoga	Ms. Harpreet Kaur, Assistant Professor, GRIMT	21.06.2025

NATIONAL WOMEN'S DAY

National Women's Day (February 13, 2025), Global Research Institute of Management and Technology organized a Seminar for the students; featuring a presentation by Mrs. Ritu. She delivered an inspiring talk highlighting the contribution of women in the society; the importance of women's education, the need for gender equality and the creation of the safe and inclusive environment. The day embarked to protect women's rights and provide them equal opportunities in every field.





WORLD DAY OF SOCIAL JUSTICE

GRIMT, Radaur, commemorated World Day of Social Justice featuring an expert lecture titled **‘Empowering Inclusion: Bridging Gaps for Social Justice’** by Ms. Poonam Rani on 20th February, 2025. Ms. Poonam Rani highlighted the importance of equality, human rights and fair opportunities for all. She also emphasized the growing need for socially responsible leadership and the role of management professionals in promoting ethical practices in organizations; touching upon global issues such as poverty, gender inequality and discrimination; encouraging students to be proactive agents of change in their communities.





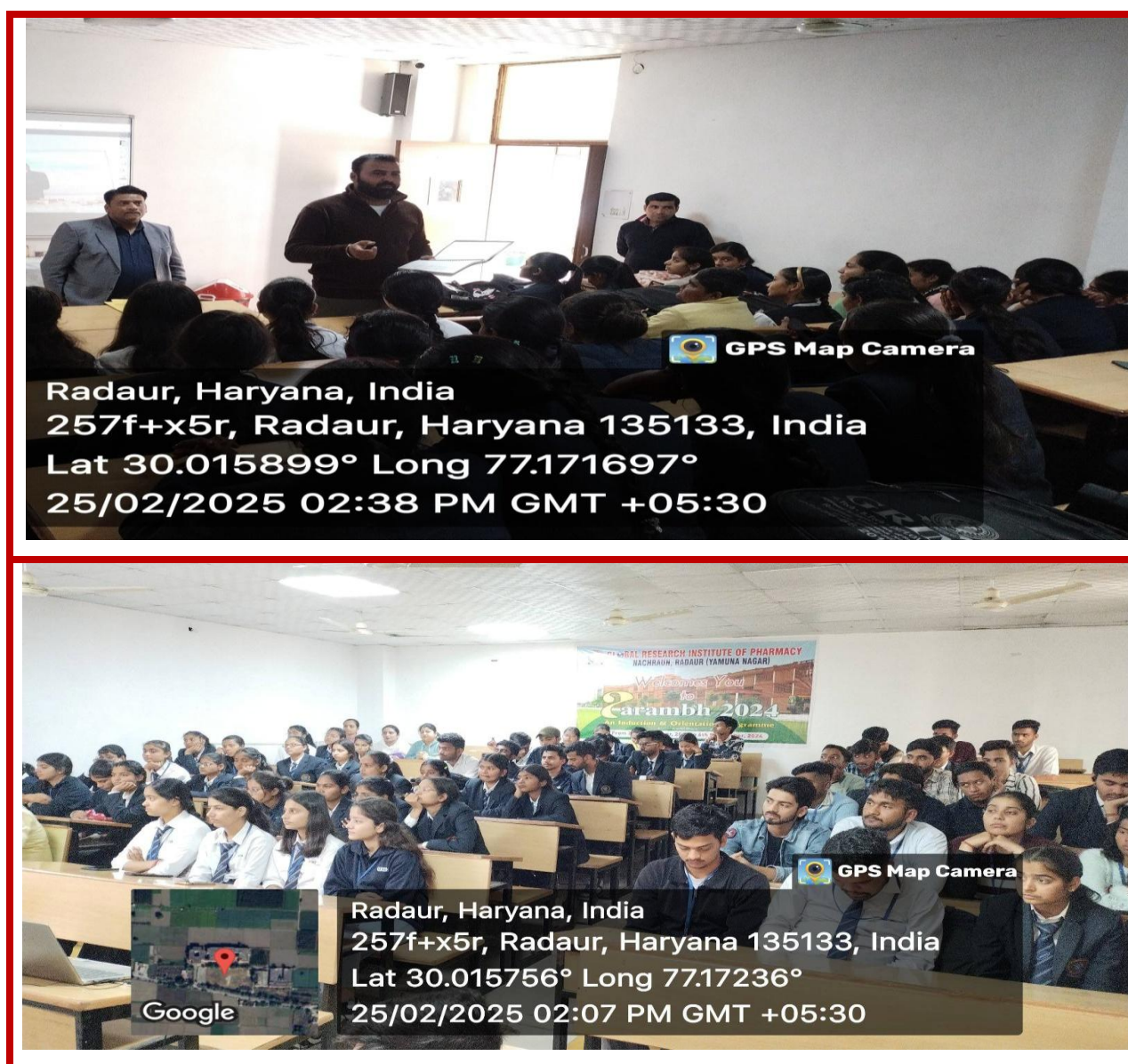
INTERNATIONAL MOTHER LANGUAGE DAY

International Mother Language Day was observed on February 21, 2025, with an inspiring session by Ms. Shikha; celebrating linguistic diversity and the richness of regional languages through different sessions. She promoted the importance of preserving linguistic heritage in a globalized world; emphasizing multilingualism enhances communication skills and strengthens identity. The program fostered respect for different cultures and reminded the audience of the role that the language plays in shaping thought and community.



AWARENESS PROGRAM ON AICTE SCHOLARSHIP GUIDANCE

GRIMT conducted an awareness program on AICTE Scholarships on February 27, 2025. Mr. Sunil Kumar guided the students to access educational funding; focusing on various **scholarship schemes** including Saraswati Scholarship Scheme (for BBA & BCA girl students), Yashasvi Scholarship Scheme (for B.Tech & Diploma students), Economic Weaker Section Scholarship Scheme and Merit-Based scholarship Scheme. Mr. Sunil explained the eligibility criteria, step-by-step application process and essential documentation required. The program was a vital step in empowering students financially and academically; ensuring equal opportunities for all learners at GRIMT.



WORLD ENGINEERING DAY

GRIMT, Radaur, successfully celebrated World Engineering Day with the theme ‘**Unleashing the Power of Engineers for Sustainable Development Goals**’ on March 4th, 2025. Mr. Vikas Garg was the keynote speaker who shared inspiring insights about the role of engineering in modern society; highlighting innovation, technology and problem-solving for global challenges. He also emphasized that the engineers are the architect of progress, designing solutions to local and global issues; the backbone of technological advancements. The celebration instilled pride in the engineering profession and motivated students to pursue excellence in technological advancement and innovation.





WOMEN'S SAFETY AWARENESS PROGRAM

GRGI, Radaur hosted a seminar on '**Building Confidence and Self-esteem: Overcoming Self-doubt**' featuring a motivational talk by Ms. Neelam, ASI, Mahila Police station, Yamuna Nagar, on March 17, 2025. Ms. Neelam highlighted the importance of women's empowerment, self-defence and awareness of their rights. She provided the depth knowledge about provisions of POCSO Act, Durga Shakti App, Police helpline no.112, Trip Monitoring System, Traffic Rules and Cyber Crimes. The session encouraged the students to silence self-doubt, embrace challenges and develop unwavering confidence for open communication regarding safety concerns; to take proactive measures to mitigate the risks. The event concluded with the institute honoring Ms. Neelam for her significant contributions to promote women's safety.





WORLD FORESTRY DAY

On March 03, 2025, GRIMT observed **World Forestry Day** with activities focused on raising awareness about forest conservation and environmental sustainability. The event included a tree plantation drive and an expert talk on the ecological importance of forests. Students enthusiastically participated in the event; showcasing their concern and commitment toward nature. Faculty members emphasized the urgent need for sustainable practices and forest preservation in the face of global environmental challenges. The observance reinforced GRIMT's dedication to promote eco-consciousness among its academic community.





WORLD HEALTH DAY

World Health Day (April 07, 2025), GRIMT organized a session for the students featuring a presentation by Ms. Anshul Garg. She provided an in-depth overview to promote holistic health awareness, mental well-being and the importance of a healthy lifestyle in improving quality of life along with academic performance. The initiative not only increased health awareness but also encouraged the GRIMT community to adopt healthy habits and prioritize self-care.





AYUSHMAN BHARAT DIWAS

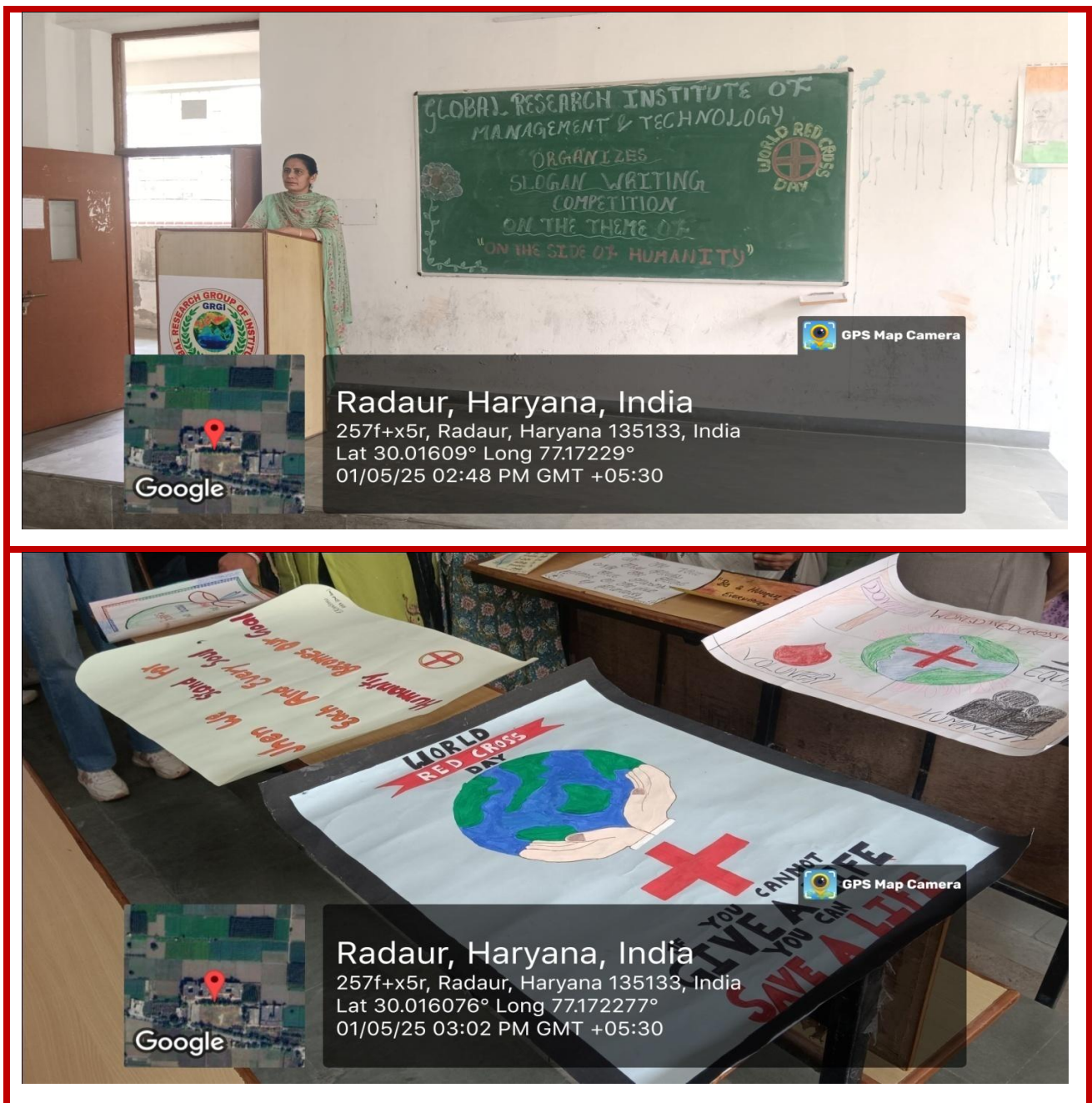
GRIMT hosted an expert talk to mark Ayushman Bharat Diwas on May 05, 2025. Mrs. Ritu delivered the talk enlightening the students about **Ayushman Bharat schemes**; which offer annual health insurance coverage of Rs 5 lakh per annum to 10 crore underprivileged families; ensuring hospitalization and treatment expenses. She also provided guidance on the entire process of obtaining an Ayushman card and to support the weaker sections.





WORLD RED CROSS DAY

On May 8, 2025, GRIMT celebrated World Red Cross Day with a focus on humanity, compassion and community services. The event featured a short film highlighting the Red Cross's humanitarian efforts; for providing assistance and basic human values world wise. Slogan writing competition entitled **'On the side of Humanity'** was conducted to promote empathy, first aid awareness and the significance of volunteerism. Mrs. Harpreet Kaur inspired students to reflect on social responsibility and underscored the importance of serving those in need, especially during emergencies.





NATIONAL TECHNOLOGY DAY

On May 10, 2025, GRIMT celebrated **National Technology Day** to commemorate India's technological achievements and to recognize the contributions of Scientists and Engineers; who have played a vital role in the country's scientific and technological developments. Various informative competitions such as Poster Making, Painting Techno-quiz, Speech and Rangoli were organized to enhance the interest of the students in technology and innovation; in which students participated enthusiastically. The program organized on this occasion not only proved to be enlightening for the students; but also inspired them for new experiments in the technical field; embarking the significance of technology in our day-to- day life.







INTERNATIONAL HR DAY

GRIMT, celebrated International HR Day aligned with the theme **‘Humanify AI: Leading HR Together’** on 20th May, 2025. Ms. Yashaswini Sharma delivered an engaging and insightful session; emphasizing the evolving role of HR in the post-pandemic world, particularly in fostering inclusive workplace cultures, driving organizational change and leveraging digital tools for talent management. Ms. Sharma shared real-world examples and trends in HR practices; inspiring students to see HR not just as a support function but as a key driver of business success.





WORLD TELECOMMUNICATION DAY

World Telecommunication Day (May 17, 2025), GRIMT organized an educational session on digital transformation and connectivity; exploring the impact of communication technology on society, education and business. The speaker, Ms. Saloni discussed the future of **5G, IoT and AI in telecommunication**. The program fostered technological curiosity and emphasized the need for responsible use of digital platforms. The session focused on gender equality in the digital space; highlighting the urgent need to participate in the digital economy.



ONLINE ADMISSION PORTAL AWARENESS PROGRAM

Global Research Institute of Management and Technology organized an awareness program to inform the students about the opening of Online Portal for admission in the first year graduate courses for the upcoming academic session (2025-26) on May 19, 2025. The program Coordinator, Ms. Kanu Chauhan guided that all the interested students can apply by visiting the official website of Higher Education Department <http://admissions.highereduhry.ac.in>. The program aimed to give deep insights about the complete admission process including filling and uploading of the application along with the required documents.





WORLD ENVIRONMENT DAY

World Environment Day (June 05, 2025), GRIMT organized a seminar to promote environmental consciousness. The event featured a presentation by Ms. Anshul Garg; emphasizing the importance of sustainable development, conservation efforts, protecting biodiversity and adopting green practices in life. Educational videos on deforestation and global warming were screened to provide further insights. Through this initiative, GRIMT reaffirmed its responsibility in shaping environmentally aware citizens.





WORLD FOOD SAFETY DAY

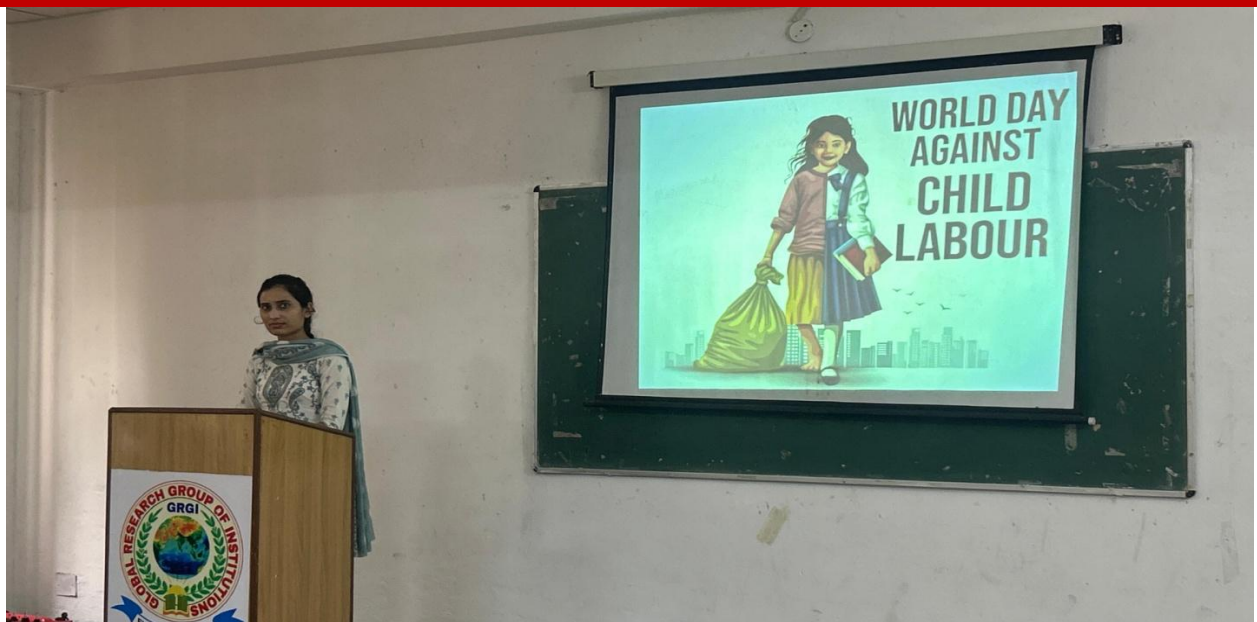
Food Safety Day (June 07, 2025), GRIMT organized an informative awareness program focused on food hygiene, healthy consumption habits and safe food handling practices. The program included an expert talk by Ms. Poonam Rani along with short video about foodborne illnesses and government food safety guidelines. The students were educated regarding the importance of reading food labels and making health-conscious dietary choices. The program succeeded in creating a sense of responsibility among students about the importance of safe and nutritious food in building a healthy society.





WORLD DAY AGAINST CHILD LABOUR

GRIMT organized an awareness session to mark **World Day against Child Labour** on June 12, 2025. The event featured a presentation by Ms. Mahak Rana with the aim to educate students and the faculty about the harsh realities of child exploitation and the importance of protecting their rights. Through powerful presentation and interactive discussion; the need to eradicate child labour was highlighted. The program concluded with a commitment from students and the faculty to act as change agents in their communities by supporting education and child welfare initiatives.

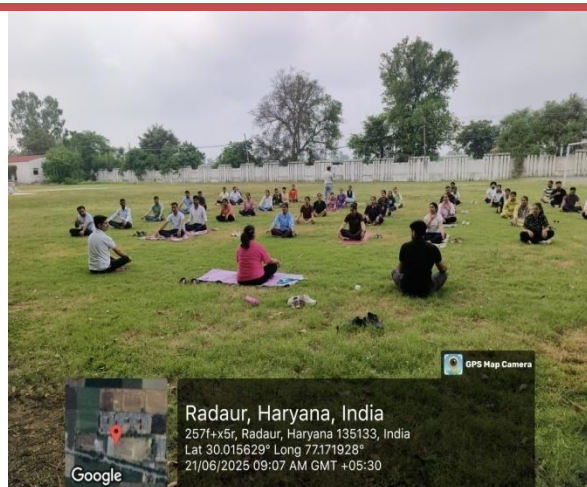




INTERNATIONAL DAY OF YOGA

On 21st June 2025, Global Research Institute of Management & Technology (GRIMT) came alive with tranquility and focus as the institution celebrated the ‘International Day of Yoga’, echoing this year’s globally recognized theme—‘**Yoga for One Earth, One Health.**’ The event began at sunrise with students and faculty assembling on the main ground to participate in a guided yoga session that included asanas, pranayama and meditation. The activity led by trained instructors; aimed to promote holistic health—balancing mind, body and nature. Through the session, students gained awareness of how ancient Indian practices like yoga can help tackle modern-day stress and promote sustainable living. The event served as a reminder that at GRIMT, education isn’t just about academic growth—it’s also about nurturing a healthy, balanced and compassionate way of life





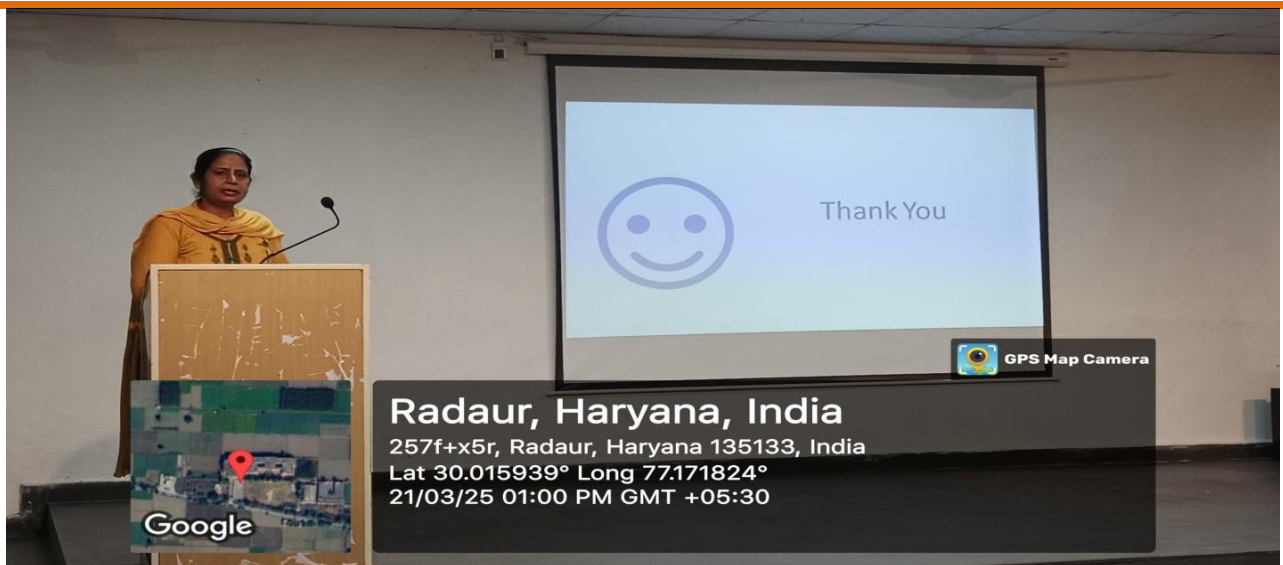
IPR CELL ACTIVITIES

Sr. No.	Activity Name	Resource Person	Date
1	Seminar on Intellectual Property Rights	Dr. Tarun Dhiman, Professor, GRIMT	21/03/2025
2	Awareness Program on IPR	Ms. Komal Ahuja, Assistant Professor & HOD, GRIMT	25/04/2025
3	Manthan An EduConnect Program	Mr. Rahul Taneja, Scientist, Patent Information Centre ,DST, Haryana	26/04/2025

SEMINAR ON INTELLECTUAL PROPERTY RIGHTS

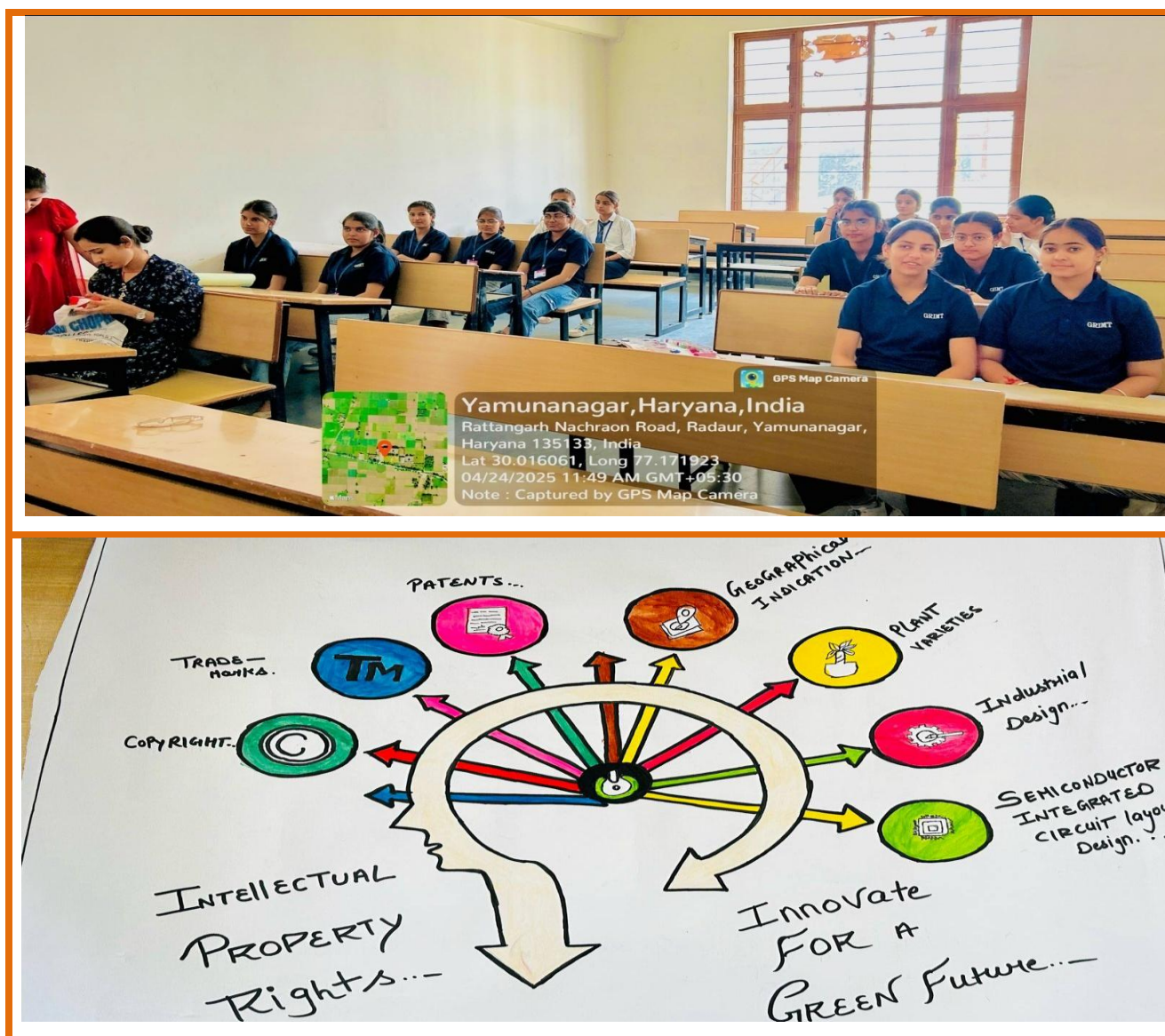
On 21st March 2025, GRIMT hosted an insightful seminar on **Intellectual Property Rights**, featuring Dr. Tarun Dhiman, Professor, CSE Department. The seminar aimed to spread awareness about the importance of protecting intellectual assets in academic and industrial domains. Dr. Dhiman elaborated the critical role of intellectual property rights including patents, trademarks, copyrights, industrial design and trade secrets in protecting innovations and fostering creativity; the procedures for filing patents and the legal frameworks safeguarding innovation. The seminar provided deep insights into IPR safeguard ideas by encouraging research and strengthening the foundation of a knowledge driven economy.





AWARENESS PROGRAM ON IPR

The GRIMT IPR Cell organized a ‘Poster Making Competition’ on Intellectual Property Rights (IPR) on April 25, 2025. The event raised awareness among the students about the importance and relevance of IPR in today’s knowledge-driven world. Students from various disciplines enthusiastically participated; expressing their understanding of IPR through visually engaging and thought-provoking posters; conveying key messages about protecting innovation, respecting creators’ rights and promoting originality in ideas and inventions. This competition brought together the artistic efforts and insightful messages of our students; reflecting their awareness and support for intellectual property protection. Through this initiative, GRIMT aims to instill a sense of responsibility and knowledge about IPR among future innovators and creators.





MANTHAN - AN EDUCONNECT PROGRAM

On 26th April 2025, GRIMT hosted Manthan - An EduConnect Program featuring guest speaker, Dr. Rahul Taneja, Scientist at the Patent Information Centre, DST Haryana; to commemorate the 'World Intellectual Property Rights Day'. This initiative aimed at bridging the knowledge gap between academia and the world of patents. Dr. Taneja delivered an informative session covering the lifecycle of patent, documentation processes, opportunities for innovation in various engineering fields and the importance of research and intellectual property rights along with the various schemes of Govt. of India regarding IPR. Students were encouraged to think innovatively and engage in patentable research. The session also included interactive Q&A; the participants discussed real-world IPR challenges and solutions. The event was a significant step toward building a culture of innovation and legal awareness at GRIMT.



GLOBAL RESEARCH GROUP OF INSTITUTIONS

**MANTHAN
2025**

**AN EDUCONNECT
PROGRAM**

**BRIDGING SCHOOL
and
HIGHER EDUCATION**

 **Saturday, April 26
2025**

 **Time
at 11.00 am**

 www.grgi.in  9355688201, 203



DR. RAHUL TANEJA
Scientist,
Patent Information Centre,
DST, Haryana





CAREER COUNSELING AND ENTREPRENEURSHIP DEVELOPMENT RELATED ACTIVITIES

Sr. No.	Activity Name	Resource Person	Date
1	Expert talk on Start –up Strategies and Business Models	Mr. Amit Kamboj, Director, NBS Global Business Pvt. Ltd.	26/03/2025
2	Guest Lecture on Paths to achieve Professional Goals	Ms. Chhavi Gupta, Software Developer, ADP Pvt.Ltd. Hyderabad	28/03/2025
3	Career Counseling Session	Mr. Sanjay Pundir	25/05/2025

EXPERT TALK ON START –UP STRATEGIES AND BUSINESS MODELS

On 26th March, 2025, GRIMT successfully hosted an insightful Expert Session titled ‘**Startup Strategies and Business Models**’, featuring Mr. Amit Kamboj, Director of NBS Global Business Pvt. Limited, Delhi. The session aimed to foster entrepreneurial thinking among the students and equip them with foundational knowledge of launching and sustaining a start-up. Mr. Kamboj emphasized the importance of identifying market gaps, validating business ideas and building scalable ventures by his valuable insights on startup ideation, strategic planning and the development of sustainable business models. He also discussed various types of business models, funding strategies and the role of innovation and digital tools in today’s startup ecosystem by sharing practical frameworks, success stories and real life challenges involved in early stage ventures. The session was highly interactive including the way to find the right startup idea, to deal with failure, secure funding and build a strong team. The event motivated the students of GRIMT to dream, design and develop; served as a catalyst for young aspirants considering a career in start-ups and innovations.





GUEST LECTURE ON PATHS TO ACHIEVE PROFESSIONAL GOALS

GRIMT conducted a highly engaging session on **‘Path to Achieve Professional Goals’** on March 28, 2025, featuring Ms. Chhavi Gupta, Software Developer at ADP Pvt. Ltd., Hyderabad. The session focused on building a strategic approach toward career planning, goal setting and continuous upskilling. Ms. Gupta shared her personal journey and provided a roadmap for students to align their academic efforts with long-term career aspirations. She covered key areas such as time management, self-discipline, the importance of internships, resume building, interview readiness and industry trends. Her session encouraged students to reflect on their ambitions and take proactive steps toward professional development. The Lecture inspired students to remain consistent, open to learning and committed to excellence in order to succeed in today's competitive world.





CAREER COUNSELING SESSION

Faculty members of Global Research Group of Institutions (GRGI) recently conducted a series of **Career Counseling Sessions** at various schools across Yamuna Nagar. These interactive sessions were aimed at guiding students in choosing the right career paths based on their interests, strengths and emerging opportunities in the professional world. Our expert counselors shared insights on higher education, competitive exams and skill development; while also addressing students' queries with personalized advice. We thank all the schools for their warm welcome and the enthusiastic participation of students. GRGI remains committed to shape young minds and help them build a brighter future!



FACULTY DEVELOPMENT PROGRAM

Central University of Haryana successfully organized eight days online ‘**NEP Orientation and Sensitization Program**’ (FDP); to promote innovation, research competence and technology integration in teaching. The sessions were conducted by eminent speakers from the prestigious institutions; covering topics such as curriculum design, digital tools for education, student-centric methodologies, promote online and digital education, improve the quality of teaching at every level in all domains, ensure equitable use of technology, promote Indian knowledge and culture, UG curriculum & credit framework, create awareness about gender sensitization, include vocational and multidisciplinary education in the curriculum, develop leadership, management and life skills, promote research & innovations through quality higher education. Faculty members gained valuable exposure and collaborative knowledge-sharing. This initiative reflects GRIMT’s dedication to continuous faculty enhancement and quality education delivery.

Inaugural Session

Date: 2nd June, 2025 to 11th June, 2025

Time: Session 1(2:00 PM-3:30PM)

Session 2 (4:00 PM- 5:30 PM)

Day	Session	Keynote Speaker	Topic Name
Day 1 02-06-2025	Session1	Prof. Hrushikesh Senapaty, NCERT	Holistic and Multidisciplinary Education
	Session2	Prof. Saroj Yadav, Dean Academic NCERT	Interdisciplinary Education in NEP
Day 2 03-06-2025	Session1	Prof. Sanjiv, CUH	Curricular reforms in alignment with NCrF & NHEQF
	Session2	Prof. Rajender Singh, KUK	Student Diversity and Inclusive Education
Day 3 04-06-2025	Session1	Prof. Pawan Maurya CUH	Futuristic Skill Development

	Session2	Prof. Chandra Shekhar Pandey, BHU	Indian Knowledge System
Day 4 05-06-2025	Session1	Prof. Supran Kumar Sharma, SMVDU	Research and Development
	Session2	Prof. Surinder Singh, CUH	NAAC accreditation of HEIs: Present status and recent reforms
Day 5 06-06-2025	Session1	Prof. Ranjan Aneja, CUH	Indian Higher Education Eco-system: structure and Reforms
	Session2	Prof Gauri Mahulikar, University of Mumbai	Indian Knowledge System
Day 6 09-06-2025	Session1	Prof. Amita Pandey Bhardwaj, Shri Lal Bahadur Shastri National Sanskrit University	Academic Leadership and Management
	Session2	Prof. Pawan Kumar Sharma, CUH	Research and Development
Day 7 10-06-2025	Session1	Dr. Rajat Acharyya, Jadavpur University	NEP 2020 and Skill Development
	Session2	Prof. R. S Rathore, SVSU	Skill Development
Day 8 11-06-2025	Session1	Prof. Rakesh Kumar, KUK	Information and Communication Technology
	Session2	Prof. Vandana Punia, GJUST, Hisar	Information and Communication Technology

23rd NIP Orientation and Sanjiv Kumar (Moderated unmuting mode) Meeting Info 02:25:28 Layout

Sahil Kumar Unverified Dr. Atul Gang Unverified KAUSHALYA Unverified 23 NEP32 Dr Anita Rana Unverified

Viewing Prof. Pawan Kumar Maurya's applications

Govt. Announcement in Budget-2022-23

- The ministry of skill development and entrepreneurship has been allocated ₹3,418.07 crore this year, 20% higher than what it was allocated in 2022-23. Youth empowerment through skilling is one of the priority areas in this year's Budget.
- The finance minister announced that 30 Skill India International centres will be set up across different states to train youth for international opportunities.
- Under the National Apprenticeship Promotion Scheme, the government will provide stipend support to 47 lakh youth in three years through direct benefit transfer for which a pan-India National Apprenticeship Promotion Scheme will be rolled out.

Unmute Start video Share AI Assistant Raise Mute

Viewing Prof. Pawan Kumar Maurya's applications

Skilling is the enabler for Viksit Bharat
Skilling enhances Productivity, Employability and Competitiveness of Individual, Workforce and Economy

Competitiveness
Productivity **SKILLS** Employability

Upskilling will lead to 6.1% increase in GDP by 2030

Prof. Pawan Kumar Maurya - Unverified

Indian Knowledge Systems

Definition

- Indian
- Knowledge
- System

- The Indian Systems to acknowledge something
- Systems** – Methodology, Process, Procedures or Organised way
- Knowledge** - facts, information, or skills acquired through experience or education;
The proper understanding of objective or subject for discretion.

Prof. C. S. Pandey - Unverified

23rd NIP Orientation and Sanjiv Kumar (Moderated unmuting mode) Meeting Info 01:45:40 Layout

Sahil Kumar Unverified Dr. Kamlesh Unverified Arant Raje Bara Unverified Director MMTIC Unverified

Viewing Director, MMTIC SMVDU's shared content

THE RESEARCH PROCESS

1. Selection of Topic (research topic)
2. Reviewing the Literature
3. Development of Theoretical & Conceptual Frameworks
4. Clarification of Research Questions/Hypotheses
5. Research Design
6. Data Collection
7. Data Analysis
8. Drawing Conclusions

Unmute Start video Share AI Assistant Raise Mute

Viewing Sanjiv Kumar's applications

National Credit Framework: NCrf

NATIONAL CREDIT FRAMEWORK (NCRF)

National Higher Education Qualification Framework (NHEQF)

Sanjiv Kumar - Unverified

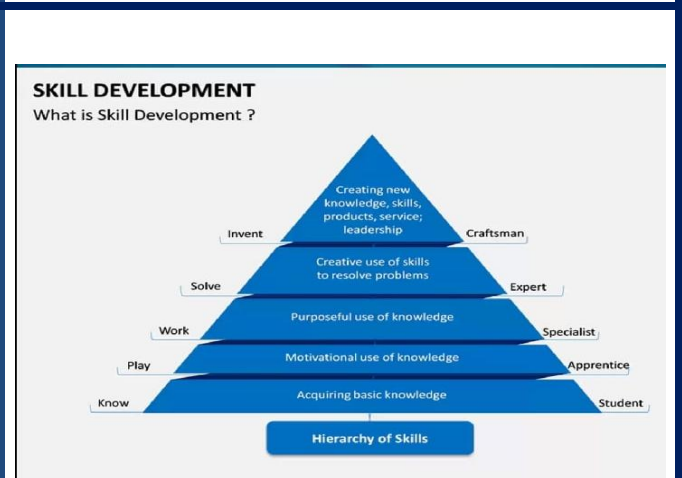
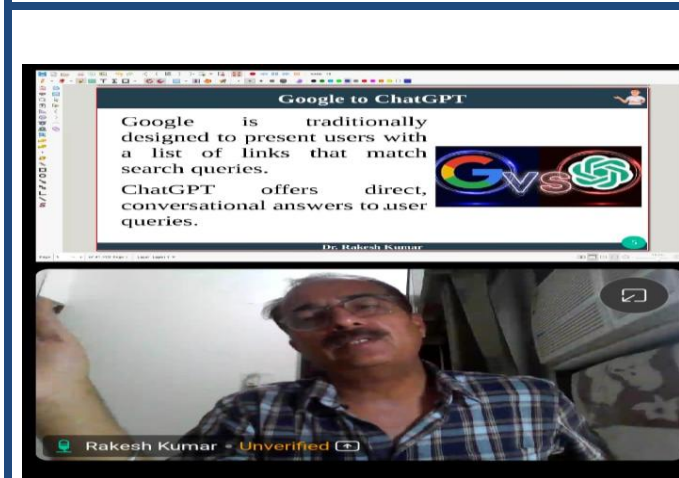
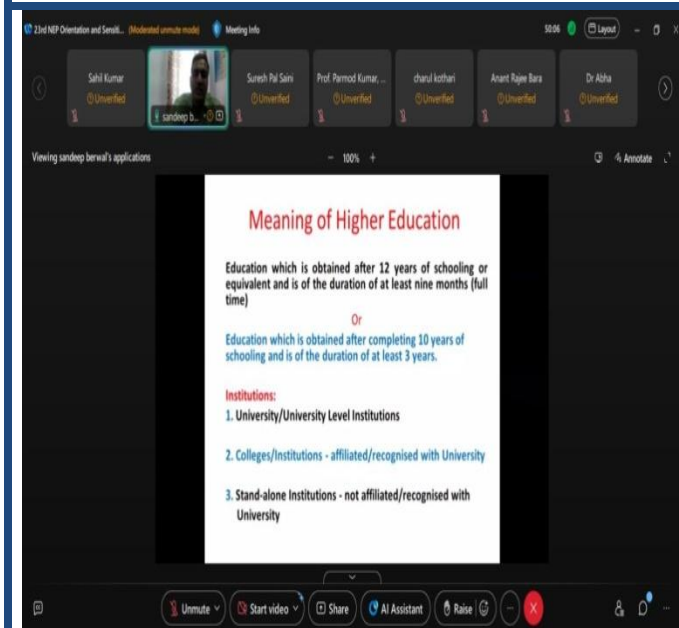
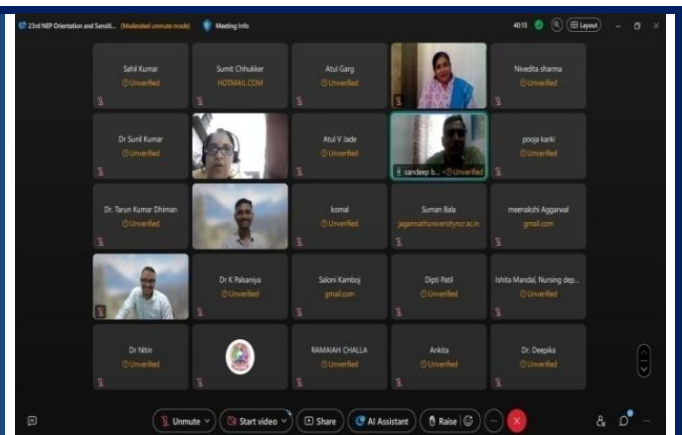
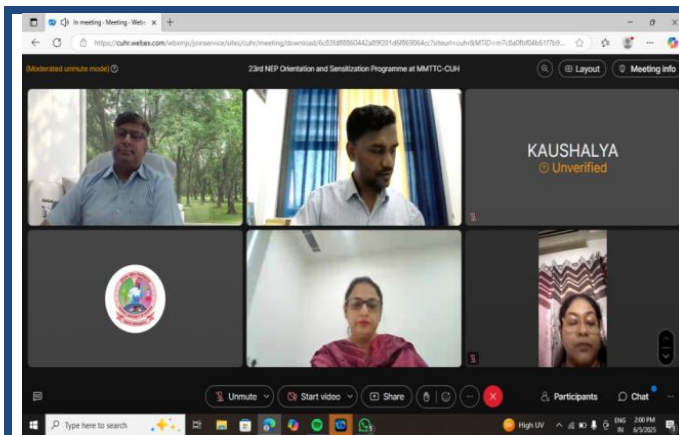
Viewing Sanjiv Kumar's applications

Sanjiv Kumar

UG Curriculum & Credit Framework

CURRICULUM AND CREDIT FRAMEWORK FOR UNDERGRADUATE PROGRAMMES

UNIVERSITY GRANTS COMMISSION
REVISED EDITION 2019-2020
NEW DELHI - 110002



Meaning of Higher Education

Education which is obtained after 12 years of schooling or equivalent and is of the duration of at least nine months (full time)

Or

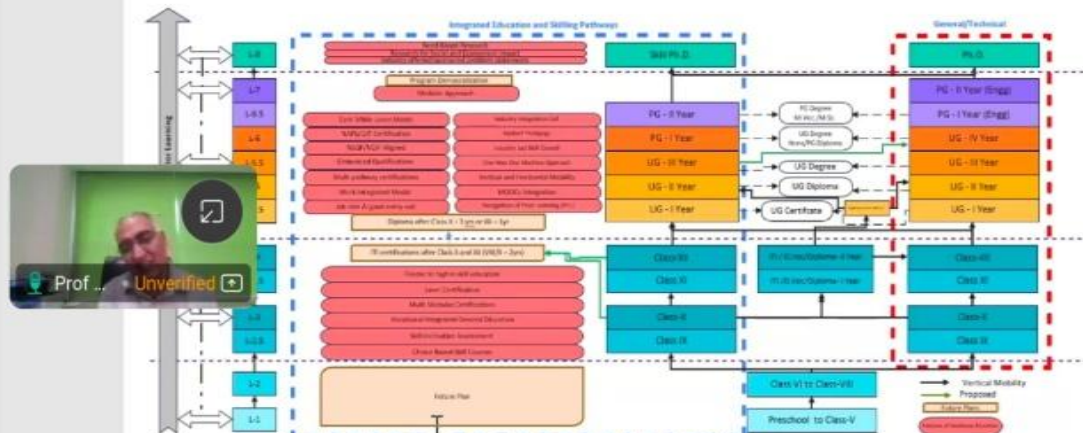
Education which is obtained after completing 10 years of schooling and is of the duration of at least 3 years.

Institutions:

1. University/University Level Institutions
2. Colleges/Institutions - affiliated/recognised with University
3. Stand-alone Institutions - not affiliated/recognised with University



SVSU Skill Model



SAMPLE OF E-CERTIFICATES ISSUED TO PARTICIPANTS



WORKSHOPS

Sr. No.	Topic Name	Resource Person	Date
1	MERN Stack Development	Mr. Gurjinder Singh and Mr. Deepanshu (Software Engineers) Sensation Solutions , Mohali	5/3/2025
2	Artificial Intelligence And Machine Learning	Mr. Neeraj Thakur (Business Development Executive) Sofcon India Pvt. Ltd., Delhi	18/4/2025
3	Stress Management	Ms. Harpreet Kaur, Assistant Professor & Program Convenor, GRIMT	23/05/2025

MERN STACK DEVELOPMENT

GRIMT hosted a one day workshop on MERN Stack Development on March 05, 2025, featuring guest speakers, Mr. Gurjinder Singh and Mr. Deepanshu, Software Engineers from ‘Sensation Solutions’, Mohali. This workshop aimed to familiarize the students with modern full-stack web development tools and techniques. The MERN stack comprising **MongoDB, Express.js, React.js, and Node.js**, is widely used in the development of scalable web applications. The workshop featured step-by-step demonstrations, real-time coding exercises and project-based learning modules. Students actively participated in building a sample web application from scratch. The practical exposure and expert guidance received during the workshop empowered students with industry-relevant programming skills and boosted their confidence in building dynamic web platforms.

The poster is for a one-day workshop on MERN Stack Development. It features the GRIMT logo at the top left, which includes a globe and the text 'GLOBAL RESEARCH INSTITUTE OF MANAGEMENT & TECHNOLOGY' and 'ISO 9001:2008'. The main title 'One day workshop MERN STACK DEVELOPMENT' is in large, bold, red letters. Below this, the date '5 March' and time '11.30 AM Onwards' are listed with calendar and clock icons. The venue 'Seminar Hall' is listed with a location pin icon. Two speakers are featured: Mr. Deepanshu, a software engineer from Sensation Solutions, Mohali, and Mr. Gurjinder Singh, also a software engineer from Sensation Solutions, Mohali. At the bottom, contact information is provided: a phone number '9355688207 | 9896938838' and two websites 'www.grgl.in' and 'www.grimtradaur.ac.in'.

GLOBAL RESEARCH INSTITUTE OF MANAGEMENT & TECHNOLOGY
ISO 9001:2008

One day workshop
MERN STACK DEVELOPMENT

Date
5 March

Time
11.30 AM Onwards

Venue
Seminar Hall

Mr. Deepanshu
software Engineer
Sensation Solutions, Mohali

Mr. Gurjinder Singh
software Engineer
Sensation Solutions, Mohali

9355688207 | 9896938838

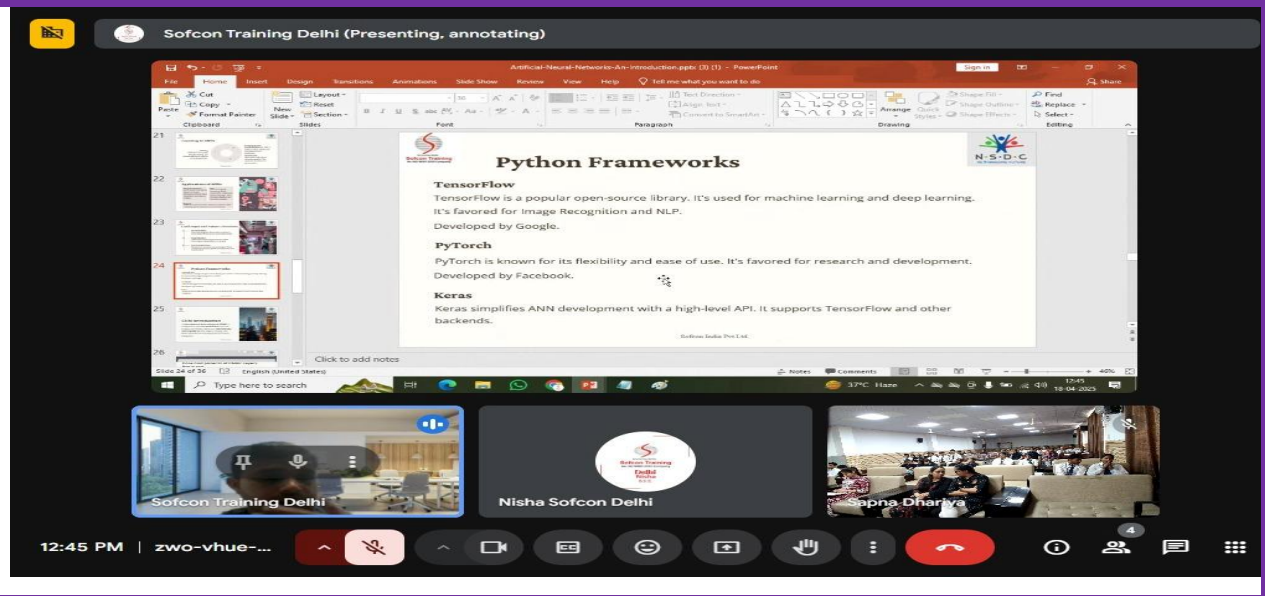
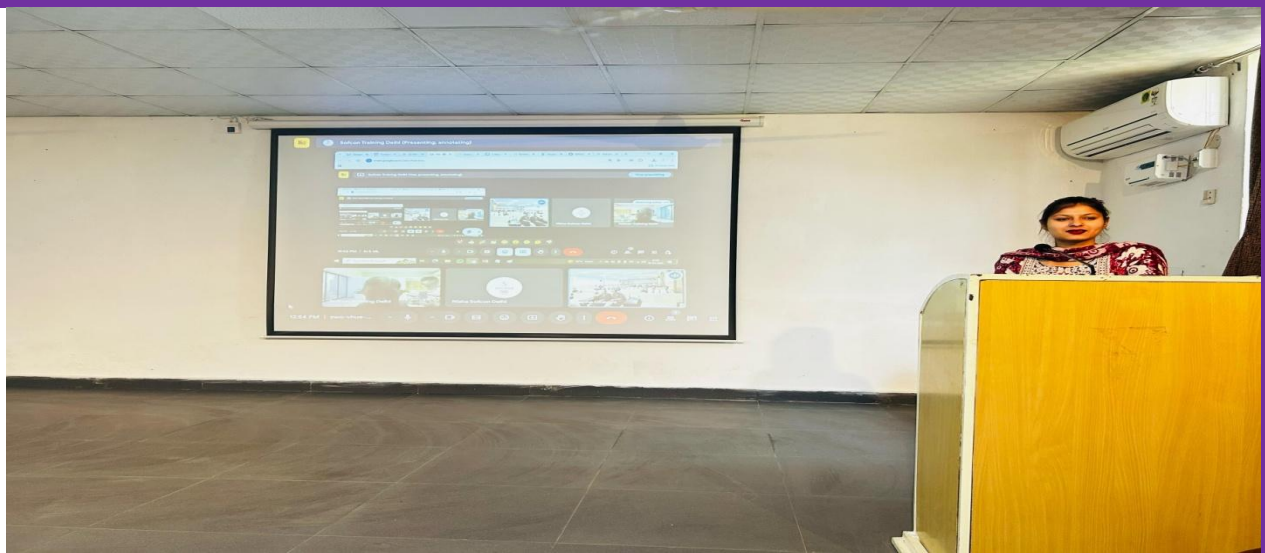
www.grgl.in
www.grimtradaur.ac.in



ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

The Department of Computer Applications at GRIMT organized an insightful workshop on **Artificial Intelligence and Machine Learning** on April 18, 2025. Mr. Neeraj Thakur, Business Development Executive (BDE), Marketing, Safcon India Pvt. Ltd. enacted as the keynote speaker. The session aimed to introduce the students to cutting-edge technologies shaping the future of automation and intelligent systems. Mr. Thakur delivered hands-on sessions covering fundamental concepts, model training and real-world applications of AI and ML. The workshop engaged the students in live coding, problem-solving tasks and interactive Q&A session; giving the students valuable exposure to high-demand technologies; enhancing their readiness for the tech-driven job market.





STRESS MANAGEMENT

GRIMT hosted a **Workshop on Stress Management**, featuring an expert talk by Mrs. Harpreet Kaur on May 23, 2025. She addressed the students with practical strategies to handle academic and personal pressures; the techniques to navigate the challenges of college life and manage stress effectively. The root causes of stress were explained and elaborated the actionable methods to cope with anxiety, improve focus and maintain emotional balance. The workshop focused on the specific stressors that the students often face like financial concerns and social adjustments. It also emphasized the importance of self-care, time management and developing a healthy routine and the tips to make daily life easy and relevant.





PLACEMENT RELATED ACTIVITIES

Sr. No.	Job Placement Drive	Resource Person	Date
1	Revocept Solutions Pvt.Ltd., Mohali	Ms. Gagandeep Kaur (HR)	18.02.2025
2	Mits Health Care Pvt. Ltd.	Ms Aakriti Raina(HR)	07.03.2025
3	Biofield Pharma Pvt.Ltd.	Ms Shweta Bhambak (HR)	07.03.2025
4	Movidu Technology Pvt.Ltd., Noida	Ms Seema Reshmi (HR Manager)	13.03.2025
5	Bout Technology Pvt.Ltd., Mohali	Ms Ekta (HR Recruiter)	20.03.2025
6	Hike Education Pvt.Ltd., Gurugram	Ms Ekta (HR Recruiter)	07.04.2025
7	Launched Global , Bengaluru	Ms Saloni (HR)	23.04.2025
8	JST Outsourcing Services, Pvt. Ltd., KKR	Ms. Shweta (HR)	07.06.2025

REVOCEPT SOLUTIONS PVT. LTD. PLACEMENT DRIVE

GRIMT proudly hosted a job placement drive in collaboration with Revocept Solutions Pvt. Ltd., Mohali on February 18, 2025. The session was led by Ms. Gagandeep Kaur (HR), who interacted with aspiring engineering graduates through assessments and personal interviews. Students enthusiastically showcased their technical and communication skills. The drive provided promising employment opportunities and valuable corporate exposure; strengthening students' transition from campus to career.

**VIRTUAL
PLACEMENT**

DRIVE

B.TECH, CSE

**POSITION AVAILABLE:
ASSOCIATE FULL STACK
DEVELOPER**

**3 LAC
PER ANNUM**

**GLOBAL RESEARCH
INSTITUTE OF
MANAGEMENT &
TECHNOLOGY**

**REVOCEPT
SOLUTIONS**
WHERE TECH MEETS POSSIBILITIES

Time
11:30 AM

Date
Feb. 18, 2025

9355688207

www.grgi.in
www.grimtradaur.ac.in

CAMPUS PLACEMENT DRIVE -MITS HEALTH CARE PVT. LTD.

On March 07, 2025, the GRIMT TP Cell organized a recruitment drive for BBA students with **Mits Health Care Pvt. Ltd.**, under the leadership of Ms. Aakriti Raina (HR). The event drew participation from the final year students of management stream. The structured rounds such as assessed aptitude, domain knowledge and interpersonal skills were the focal aspects of this drive. Successful candidates were shortlisted for final interviews; reflecting the institute's focus on skill-based employment facilitation.



CAMPUS PLACEMENT DRIVE - BIOFIELD PHARMA PVT. LTD.

GRIMT hosted a **Campus Placement** drive in collaboration with Biofield Pharma Pvt. Ltd. on March 07, 2025. The resource person, Ms. Shweta Bhambak (HR), conducted the selection process. This drive catered especially to students from management background. Students underwent aptitude screening, panel discussions and a final HR round. The event opened new career avenues and highlighted GRIMT's strong industry network and placement readiness.



MOVIDU TECHNOLOGY PVT. LTD. PLACEMENT DRIVE

On March 13, 2025, The GRIMT TP Cell organized a **Job Placement Drive** for engineering students in collaboration with Movidu Technology Pvt. Ltd., Noida. The event featured an inspiring online pre-placement talk by Movidu officials; providing students with valuable insights into the industrial framework. The session covered the company's vision and mission; exploring trends, innovations and career opportunities with the industry. As a result of the drive, six students were successfully selected for positions as Business Developers at Movidu.

VIRTUAL PLACEMENT

DRIVE

B. TECH., BBA, BCA

POSITION AVAILABLE:
BUSINESS DEVELOPMENTT MANAGER

6-9 LAC PER ANNUM

Time 9:30 AM **Date** March 13, 2025

9355688207

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GLOBAL RESEARCH INSTITUTE OF MANAGEMENT & TECHNOLOGY

Congratulations
on Your Placement

MOVIDU

Salary Package 7 Lacs

Jatin
MOVIDU TECHNOLOGY NOIDA

Anshika
MOVIDU TECHNOLOGY NOIDA

Mehak
MOVIDU TECHNOLOGY NOIDA

Nansi
MOVIDU TECHNOLOGY NOIDA

Raju Mandal
MOVIDU TECHNOLOGY NOIDA

Raju Shah
MOVIDU TECHNOLOGY NOIDA



BOUT TECHNOLOGY PVT. LTD. PLACEMENT DRIVE

On 20th March 2025, GRIMT conducted a **Recruitment Drive** with Bout Technology Pvt. Ltd., Mohali, coordinated by Ms. Ekta (HR Recruiter). The drive witnessed active participation from BBA students. The recruitment process included multiple rounds such as aptitude test, group discussion and HR.



The poster features a background image of students in a classroom setting. At the top left, there are three circular logos of educational institutions. The text 'GLOBAL RESEARCH GROUP OF INSTITUTIONS' is prominently displayed in a large, bold, red font. Below this, the title 'Virtual Placement Drive For BBA Students' is written in a similar bold, red font. To the left of the date and time, there are icons of a calendar and a clock. The date '20 March' and time '2:30pm' are listed next to these icons. On the right side, the 'Bout' logo is shown in a white box, with the text 'Bout Technology Pvt. Ltd.' below it. At the bottom, there is a red banner containing contact information: a phone icon, four phone numbers (9355688201, 9355688204, 9355688203, 9355688207), a globe icon, and three website URLs (www.grgi.in, www.gripadaur.ac.in, www.grimtradaur.ac.in).

GLOBAL RESEARCH GROUP OF INSTITUTIONS

Virtual Placement Drive For BBA Students

Date
20 March

Time
2:30pm

Bout

Bout Technology Pvt. Ltd.

9355688201 | 9355688204
9355688203 | 9355688207

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HIKE EDUCATION PVT. LTD. PLACEMENT DRIVE

GRIMT hosted a **Job Placement Drive** in collaboration with Hike Education Pvt. Ltd., Gurugram, on April 07, 2025. The organization, known for its contributions to online education; assessed students for roles in academic counseling and education technology. Through aptitude rounds and personal interviews, several students were shortlisted for final evaluations.



**VIRTUAL
PLACEMENT**

**GLOBAL RESEARCH
INSTITUTE OF
MANAGEMENT &
TECHNOLOGY**

DRIVE

B. TECH., BBA, BCA

**POSITION AVAILABLE:
BUSINESS DEVELOPMENTT
MANAGER**

**7 LAC
PER ANNUM**

Time
9:30 AM

Date
April 07, 2025

HIKEEDU
Empowering Professionals

9355688207

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LAUNCHED GLOBAL PLACEMENT DRIVE

On April 23, 2025, The GRIMT TP Cell conducted another impactful **Placement Drive** for BBA students with Launched Global, Bengaluru. The resource person, Ms. Saloni (HR Manager), delivered a motivational address before the selection process. Students from Management Stream actively engaged in group discussions and personal interview. The placement primarily emphasized business development, client management and strong communication skills.



JST OUTSOURCING SERVICES PVT. LTD. PLACEMENT DRIVE

The final **Placement Drive** in the current cycle was conducted with JST Outsourcing Services Pvt. Ltd., Kurukshetra on 7th June 2025. Ms. Shweta (HR) led the recruitment rounds, which included aptitude tests, telephonic screenings and final interviews. Students from engineering and management departments participated and appreciated the platform provided by GRIMT to interact directly with recruiters and explore job prospects.

**COMPANY CAMPUS
PLACEMENT**

**GLOBAL RESEARCH
INSTITUTE OF
MANAGEMENT &
TECHNOLOGY**

DRIVE

B.TECH, BCA, BBA

**POSITION AVAILABLE:
CUSTOMER SERVICE
EXECUTIVE,
TELEMARKETER**

**JST
OUTSOURCING
SERVICES
PRIVATE LIMITED**

Time
10:00 AM

Date
June 07, 2025

9355688207

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EXTRA CURRICULAR ACTIVITIES

Sr. No.	Activity	Coordinator	Date
1	Fusion Fest- Freshers' Party	Ms. Harpreet Kaur, Assistant Professor & Program Convenor, GRIMT	19.02.2025
2	Artistic Expressions-Talent Hunt	Ms. Poonam Rani, Assistant Professor, GRIMT	19.03.2025
3	Bon Voyage Bash- BBA Farewell Party	Ms. Poonam Rani , Assistant Professor & Program Co-Convenor, GRIMT	19.04.2025
4	Farewell Fiesta- BCA Party	Ms. Komal Ahuja, Assistant Professor & HOD, GRIMT	25.04.2025

FUSION FEST- FRESHERS' PARTY

To warmly welcome the newest members of the GRIMT family, the institute organized a vibrant event titled '**Fusion Fest–Freshers' Party**' on February 19, 2025. The fest was a perfect blend of energy, elegance and enthusiasm; demonstrating amazing talent through spectacular performances. Freshers were introduced to the GRIMT campus through a series of engaging activities like singing, dance, ramp walk and interactive games. The senior students set the stage on fire with their talents; making the newcomers feel at ease. The event provided a joyful platform for peer bonding and was a delightful beginning to the academic journey for the first year students.

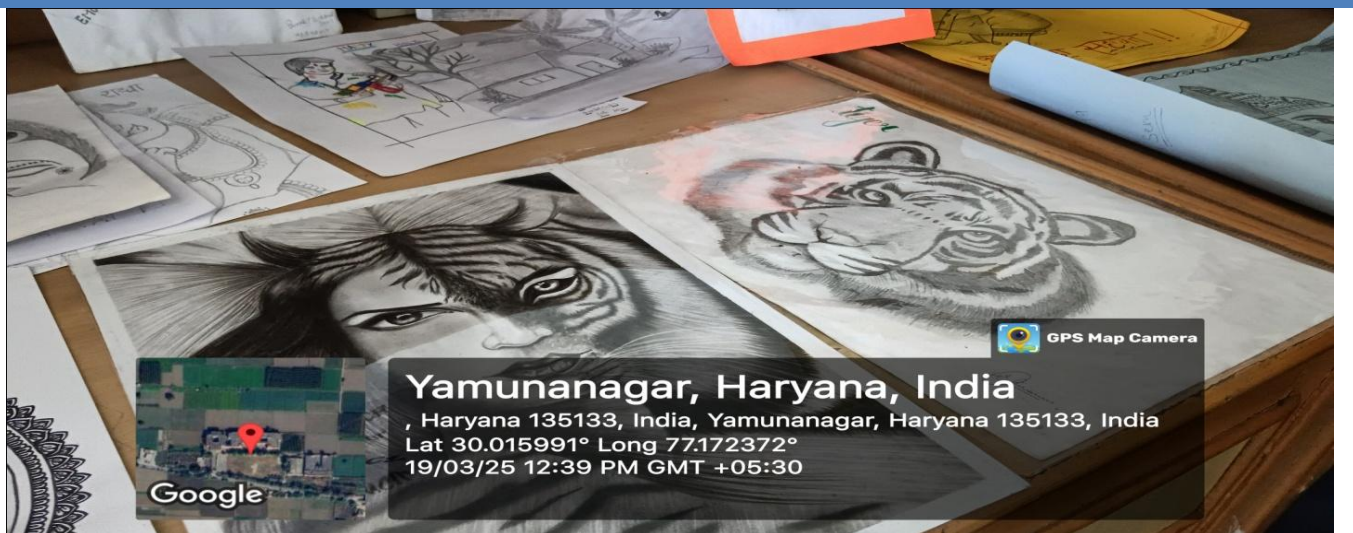
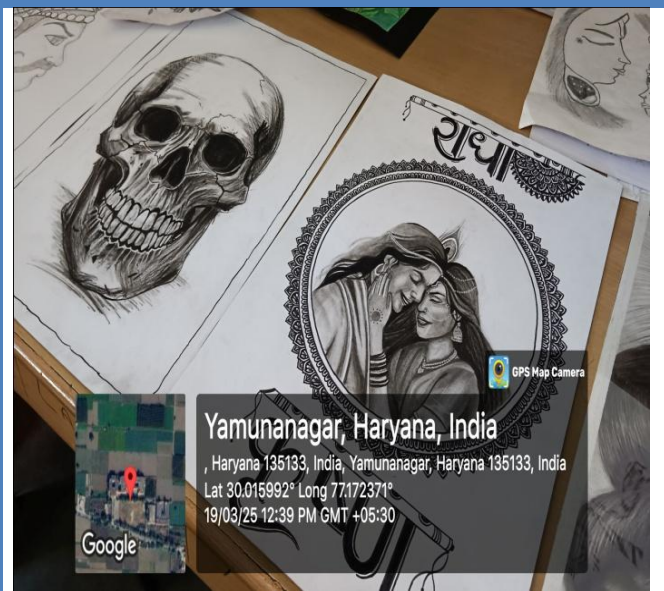




ARTISTIC EXPRESSIONS-TALENT HUNT

On 19th March 2025, GRIMT organized a vibrant and engaging ‘**Artistic Expressions-Talent Hunt**’ to explore the creative spirit of the students. The event served as a platform to showcase the hidden talents across a variety of artistic domains—pot decoration , pencil sketch, wall hanging, paper craft, collage making, best out of waste and calligraphy. Participants stunned the Judges with their versatility and skills. The event not only celebrated the vibrant creativity of GRIMT’s students but also underscored the importance of encouraging expression and individuality in education.



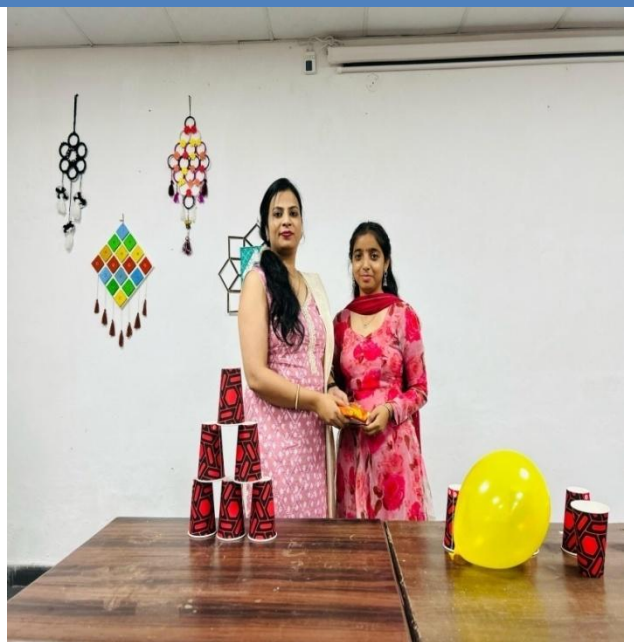
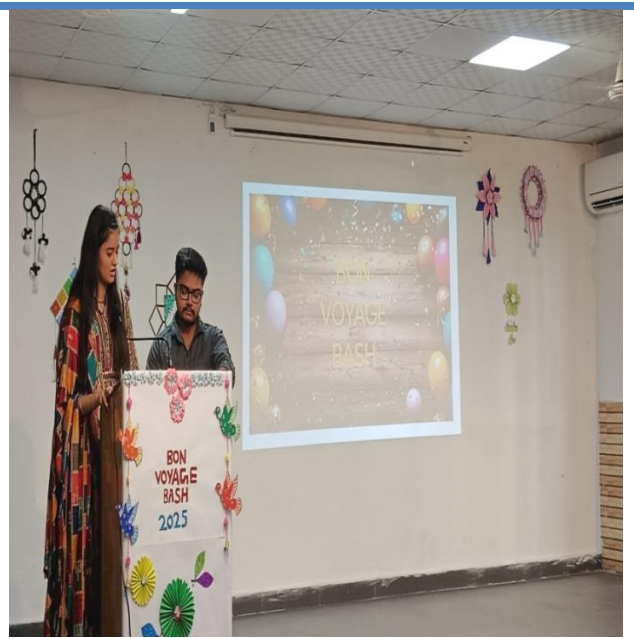






BON VOYAGE BASH- BBA FAREWELL PARTY

To honor the graduating students of the BBA program, GRIMT hosted the **'Bon Voyage Bash – BBA Farewell Party'** on April 19, 2025. The farewell was an emotional yet uplifting event filled with memories, gratitude and good wishes. Cultural performances, personalized farewell messages and a walk down memory lane gave the event a nostalgic charm. Students expressed their gratitude to faculty members for their guidance throughout their journey. The event was concluded with blessings and good wishes to step into the professional world with confidence and hope.







FAREWELL FIESTA- BCA PARTY

GRIMT bid a heartfelt goodbye to its final-year BCA students through a memorable event, “Farewell Fiesta – BCA Party”, on 25th April 2025. The evening was filled with emotional speeches, joyful celebrations and a reflection on the beautiful journey shared by the students and faculty. The colorful cultural programs, games and award segments added a lively spirit to the farewell. The event not only celebrated the accomplishments of the outgoing students but also wished them success and fulfillment in all their future endeavors. The day was a fiesta devoted to the years spent together with friends and teachers; to reminisce joyous moments.







ESTABLISHMENT OF AV DRONE LAB

A proud milestone for GRIMT was the establishment of the AV Drone Lab in **Collaboration With AVPL International And AICTE**, Govt. of India on April 12, 2025. This advanced facility aims to introduce students to Drone Technology, Aerodynamics, Control Systems And UAV-Based Applications. This initiative will provide a skill based certificate on Drone Technology; equipping students with cutting-edge knowledge and hands-on experience in the rapidly growing Drone Industry. The initiative marks GRIMT's commitment to integrate emerging technologies into mainstream technical education.



AERO-Vision Labs

Global Research Institute of Management & Technology

Exciting News

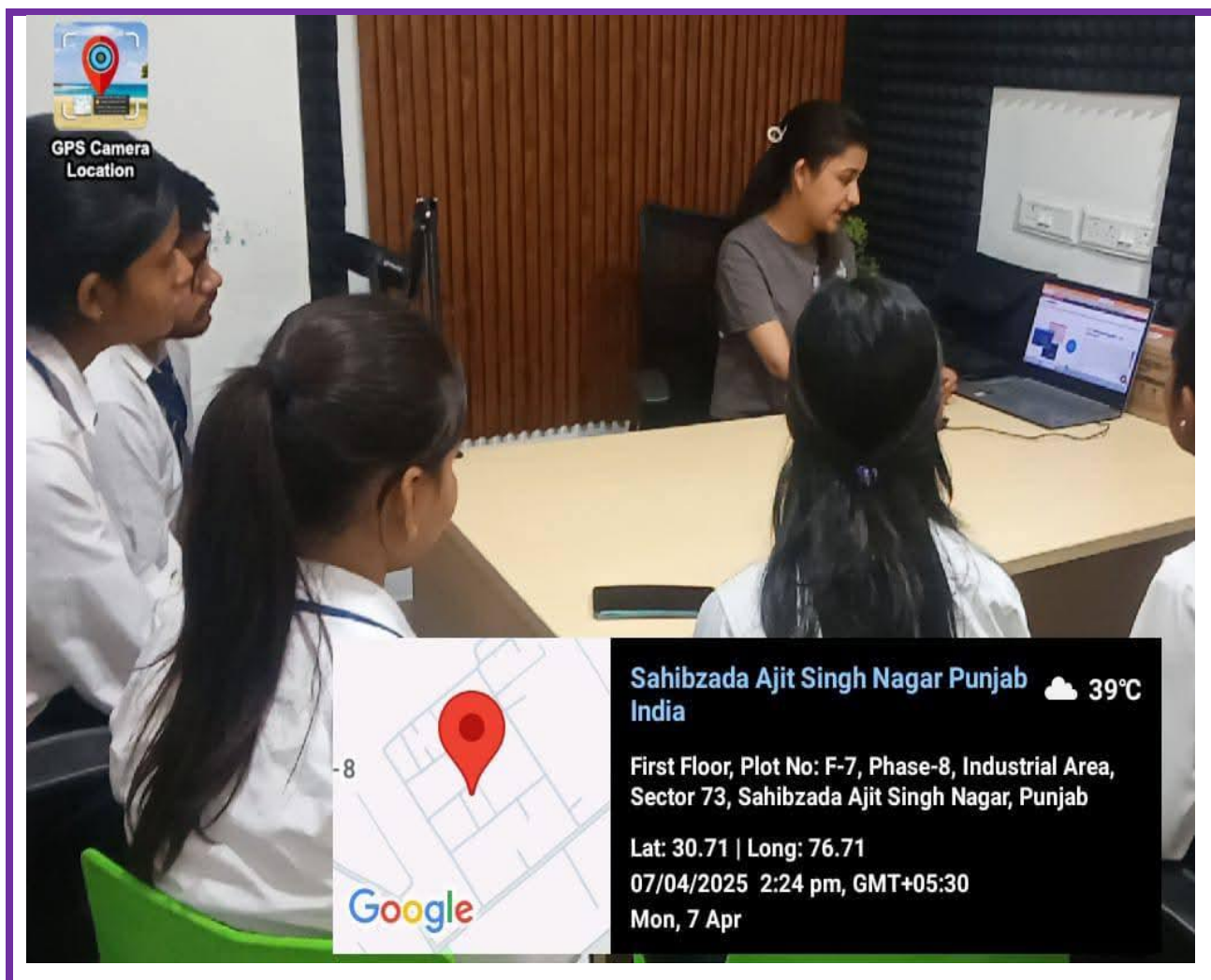
GRIMT announces establishment of **AV Drone** Lab in collaboration with AVPL supported by **AICTE** Govt. of INDIA

to provide skill based certificate course on Drone Technology



INDUSTRIAL VISIT TO SENSATION SOFTWARE SOLUTIONS PVT. LTD., MOHALI

On April 07, 2025, GRIMT organized an insightful industrial visit for its students to Sensation Software Solutions Pvt. Ltd., Mohali—a reputed name in the software industry. Human Resource Manager (HR), Ms. Rajwant Kaur gave information to the students about **HTML, CCS, Java Script and Web Development**. Students from various departments witnessed real-time corporate functioning and explored the technologies used in Digital & IT Services, Gaming, Travel & Tourism, Legal Services, Business Counseling, Data Analysis and Advanced Software Solutions. The visit helped to bridge the gap between theoretical knowledge and industry exposure; enriching the learning experience. The company's customer-focused innovation and expert interactions gave students practical insight into IT sector operations.





GRIMT NEWSLETTER LAUNCH

The first edition of Newsletter ‘**GRIMT INSIGHTS**’ was officially launched on March 06, 2025. The newsletter, meticulously curated by the editorial team, aims to serve as a window into the academic, cultural, co-curricular, extra-curricular vibrancy of Global Research Institute of Management and Technology (GRIMT). It captures the institute’s journey through significant milestones, student achievements, departmental initiatives, placement success stories and thought-provoking contributions from faculty and students. During the launch, the dignitaries emphasized how the newsletter reflects the voice and vision of GRIMT—one that thrives on progress, participation and purpose. It was acknowledged as a platform that not only documents but celebrates the talent, creativity and aspirations of the GRIMT community. This inaugural edition of the newsletter stands as a testament to the dynamic spirit of the institution and reinforces GRIMT’s commitment to transparent communication, academic documentation and community engagement. With every issue, the newsletter aspires to inspire, inform and involve all stakeholders of the GRIMT family.



SPORTS/YOGA ACTIVITIES

SURYA NAMASKAR CAMPAIGN

GRIMT organized six days Surya Namaskar Abhiyan, scheduled by the Haryana Yoga Commission and the Govt. of Haryana under the ‘**Har Ghar Parivar – Surya Namaskar**’. The purpose of this campaign was to increase awareness of physical health among the youth and to strengthen mental and emotional well-being through Surya Namaskar. Under the expert instructions, the students engaged in guided yoga sessions focusing on flexibility, stress relief, holistic wellness and balance in everyday life. The program emphasized the importance of traditional practices in modern life and was highly appreciated for its energizing and educational approach.







ऑशेका, वंदना मिस, केशव
मनीराम बने मिस्टर फेयरवेल



रादौर (वि)। शहर के ग्लोबल रिसर्च इंस्टीट्यूट ऑफ मैनेजमेंट एंड टेक्नोलॉजी में बीसीए व बीटेक सीएससी के अंतिम वर्ष के छात्रों के लिए एक विदाई समारोह का आयोजन किया गया।

इस अवसर पर संस्थान के सभी विभागों के शिक्षकगण, छात्र-छात्राएं एवं स्टाफ सदस्यों ने उत्साहपूर्वक भाग लिया। संस्थान के वाइस चैयरमैन डॉ. जितेंद्र

निदेशक डॉ. लक्ष्य अग्रवाल, कंप्यूटर साइंस विभागाध्यक्ष कोमल आहूजा एवं अन्य विभागाध्यक्षों ने समारोह की गरिमा बढ़ाई।

बीसीए से अंशिका को मिस फेयरवेल व केशव को मिस्टर फेयरवेल चुना गया। बीटेक सीएससी से वंदना को मिस फेयरवेल एवं मनीराम को मिस्टर फेयरवेल चुना गया।

ग्लोबल रिसर्च इंस्टीट्यूट ऑफ मैनेजमेंट एंड टेक्नोलॉजी में आयुष्मान
भारत दिवस के अवसर पर एक्सपर्ट लेक्चर का आयोजन



शहर के ग्लोबल इंजीनियरिंग कॉलेज में आयोजित कार्यक्रम में उपस्थित गणमान्य।

रावदौर। शहर के ग्लोबल रिसर्च इंस्टीटयूट ऑफ मैनेजमेंट एंड टेक्नोलॉजी में आयुष्मान भारत दिवस के अवसर पर एक्सपर्ट लेकर का आयोजन किया गया। एक्सपर्ट के रूप में बीबीए विभाग से षष्ठु पंद्रहा उपस्थित हुई। उन्होंने इंजीनियरिंग एवं मैनेजमेंट के छात्रों को आयुष्मान योजनाओं के विषय में जानकारी दी। उन्होंने बताया कि आयुष्मान भारत दिवस प्रतिवर्ष 30 अप्रैल को मनाया जाता है। आयुष्मान भारत देश की स्वास्थ्य क्षेत्र की सबसे व्यापक योजना है। यह योजना केन्द्रीय वित्त बजट 2018 में शुरू की गई थी। जिसके दो मुख्य स्तंभ थे, पहला, देश में एक लाख हेल्थ एण्ड वेलनेस सेंटरों स्थापित

करना एवं दूसरा 10 करोड़ परिवारों को 5 लाख रुपए प्रतिवर्ष के स्वास्थ्य बीमा कवच से जोड़ना, जो कि भारतीय आबादी का लगभग 40 प्रतिशत हिस्सा है। आयुष्मान भारत योजना के अन्तर्गत कर्जाजोय वर्ग के लगभग 9 करोड़ परिवारों को सालाना 5 लाख रुपये का स्वास्थ्य बीमा लाभ दिया जाता है। उन्होंने छात्रों को आयुष्मान कार्ड बनवाने की संपूर्ण प्रक्रिया को भी विस्तार से समझाया। स्थानीय निदेशक डॉ. लक्ष्म अग्रवाल ने कहा कि हम समय-समय पर छात्रों के चहुंमुखी विकास के लिए इस प्रकार के लेक्चर्स करावाते रहते हैं, जिससे छात्र जागरूक रहे एवं ख़तियेदार नागरिक बन सकें।

Student expresses happiness on selection in Bengaluru

NIRMAL SAINI

RAADAUR: Aman Singh, a final year BBA student at Global Research Institute of Management and Technology Nacharon, has been selected for the post of Business Development Executive in a launched company in Bangalore. Happiness was expressed by distributing sweets in the college on the selection of the student. Institute Director Dr. Lakshya Agarwal said that Aman Singh, a promising BBA final year student, has been selected for the post of Business Development Executive in a launched company. He has received an annual package offer of Rs 7 lakh. Institute Chairman, Dr. BSK Jindal congratulated student Aman Singh for this achievement and said that this is the result of our institute's education quality, training and hard work of the students. Aman's success will also inspire other students. Institute Vice Chairperson Indu Jindal congratulated Aman and honoured "m to the College better. Institute Training and Placement Officer Brij Bhushan attributed this achievement of Aman to his "work, strong willpower and every possible help given by the



दौर : कार्यक्रम में मौजूद स्टाफ सदस्य व विद्यार्थी। (छाया : कुलदीप सेन)

ग्लोबल इंजीनियरिंग कॉलेज में स्टाफ अयोग्यता पर विचार

[illegible]

यमुनानगर भास्कर
09-04-2025

औद्योगिक यात्रा का उद्देश्य वास्तविक स्थितियों का अनुभव कराना: डॉ. लक्ष्म



अजयाना। संसेशन सॉल्यूशन प्रवाइडर लिमिटेड कंपनी मोहल्ली में ग्लोबल रिसर्च इंस्टीट्यूट ऑफ मैनेजमेंट एंड टेक्नोलॉजी ने छात्रों के लिए औद्योगिक यात्रा का आयोजन किया। छात्रों ने कंपनी की कार्यप्रणाली, प्रौद्योगिकी और उत्पादन प्रक्रिया से जुड़ी जानकारी प्राप्त की। संस्थान निदेशक डॉ. लक्ष्य अग्रवाल ने कहा कि इस औद्योगिक यात्रा का उद्देश्य छात्रों की वास्तविक उद्योग स्थितियों का अनुभव करना और उन्हें उनके क्षेत्र में उन्नति के लिए प्रेरित करना था। कंपनी एचआर राजवंत कौर ने छात्रों को कंपनी के विभिन्न विभागों का दौरा करवाया जिसमें तकनीकी, विपणन और उत्पादन क्षेत्र शामिल थे। संस्थान ट्रेनिंग एंड रिसर्चमेंट ऑफिसर बृजभूषण ने कहा कि इस प्रकार के औद्योगिक भ्रमण विद्यार्थियों के सर्वांगीण विकास के लिए अत्यावश्यक है।

यमुनानगर भास्कर
23-04-2025

अमन मिस्टर व भाविका बनी मिस फेयरवेल



अज्ञान। ग्लोबल रिसर्च इंस्टीट्यूट ऑफ मैनेजमेंट एंड टेक्नोलॉजी नाचरीन में बीबीए अंतिम वर्ष के छात्रों के लिए विद्यार्थी समारोह हुआ जिसकी थीम बोन वॉज ब्रैरा रखी गई। छात्रों ने नृत्य, गीत एवं नाटक की प्रस्तुति दी। संवाचन रोजित, महिमा एफ़ारेस व नवजोत ने किया। अंतिम वर्ष के छात्रों के लिए ऐप वॉक एवं क्वेश्चन राउंड रखा गया। भाविका को मिस पेयरकेल एवं अमन को मिस्टर पेयरकेल चुना गया। संस्था के चेयरमैन सीए एसके जिल्द और निदेशक डॉ. लक्ष्य अग्रवाल ने छात्रों को मेहनत, ईमानदारी और आत्मविश्वास के साथ अपने लक्ष्य की ओर बढ़ने की प्रेरणा दी। छात्रा प्रिंसी और दिव्य के ड्रेस ने सबका मन मोह। नृत्य व गैसी ने शायरी की।

पौधरोपण कर पर्यावरण को स्वच्छ रखना
हम सभी की जिम्मेदारी : एसके जिंदल

ਹਰਿਮੂਲਿ ਕਰੁਣ ॥ ਸਾਹਿਬ



ग्लोबल रिसर्च इंस्टीट्यूट ऑफ मैनेजमेंट एंड टेक्नोलॉजी नाचरिंग(सुदूर) में शनिवार को विश्व जलिनकी दिवस पर पोषरोपण किया। विद्यार्थियों ने स्टॉक सदस्यों और शिक्षकों ने पर्यावरण संरक्षण और वन संसाधनों के महत्व के बारे में जागरूकता फैलाने के लिए पोषरोपण किया। कार्यक्रम का शुभारंभ संस्थान के निदेशक डॉ. लक्ष्मण अय्यलाल ने किया। एजिक्यूटिव कॉर्पोरेट इन्टरनल कोर मौजूद रही। संस्थान चेयरमैन सीए एसके जिंगल ने बताया कि पोषरोपण

■ ग्लोबल रिसर्च इंस्टीट्यूट नाचरीन

को पर्यावरण से संबंधित समस्याओं के समाधान के लिए अक्सर किया। उन्होंने अपने संबोधन में वन संरक्षण की आवश्यकता पर जोर दिया और कहा कि वृक्षारोपण और पर्यावरण की सुरक्षा हम सभी का कर्तव्य है। हमें अपने जीवन में 'घाट से' घाट पेड़ लगाकर पृथ्वी को हरित और स्वस्थ बनाना होगा। एजिक्युटिव कॉर्डिनेटर हरजोत कौर ने विधायियों को समझाया कि धर्मशालों में वृक्षारोपण को पुण्य का काम बनाया।

...tion provides we
...unity to highlight their
...talent through art: Indu Jinda



NIRMAL SAINI

NADIA KHAUR: A grand talent hunt competition was organized at the Global Research Institute of Management and Technology. Nacharon Radaaur the program concluded under the chairmanship of Convener Harpreet Kaur. The purpose of the competition was to encourage creativity in students and bring out their talent in various forms of art. In the competition, the students presented their artistic works in various categories, including pot decorations, pencils and sketches, wall hanging paper craft, collage making, best out of waste calligraphy. During the competition, the students expressed ideas, feelings and environmental messages through their art. In the Best Art category, the students prepared new and attractive items using old materials, which was not only the performance but also a quality. The students prepared new and attractive items using old materials, which was not only the performance but also a quality.

Global Research Group of Institutions organises inspirational guest lecture on building self-confidence and self-esteem

NIRMAL SAINI
RADAUR, MAR 17



Global Research Group of Institutions, Radha organized an inspirational guest lecture on the topic of building self-confidence and self-esteem; overcoming self-doubt on Monday. On this occasion Yamunagar lady police ASI, Mrs. Neelam was present as the keynote speaker. This lecture was organized especially for girls and women to make them aware about their safety and the help provided by the police. In the guest lecture, ASI Neelam told that women should be self-reliant and vigilant. She shared measures to ensure their safety in various ways, such as women can strengthen their safety by registering their journey by using police helpline number 112, 112 app, trip monitoring system to avoid untoward activities, which helped in being alert about suspicious persons around them, informed about any suspicious vehicle incidents in the surrounding area which she has handled herself. She shared important information about cyber crime. According to her, students should focus only on success in their career at this time and not trapped in the illusion of

social media. Always ignore friend requests from unknown numbers. Apart from this, she appealed to the students to cooperate with the police in cases of violence and harassment against small children and women living in their homes. Her stories captivated everyone and forced them to recognize their responsibilities. Everyone present in this lecture appreciated the information given by ASI Neelam and promised that they will always be aware of their safety. This lecture was a great opportunity for the students and staff of the institute, in which Mrs. Neelam talked about the importance of women safety, strengthening self-culture, confidence and self-esteem.



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RADAUR: Global Research Institute of Management and Technology Nacharon organised a one-day workshop on MERN stack development for BTech CESE and BCA students in which students were introduced to modern web development techniques and were given information about creating effective and scalable web applications using MERN stack. Workshop covered use of main MERN stack, actual project work, students participating in live coding sessions, career opportunities and training and guidance. Software Engineers Gurjinder Singh and Deepanshu from Sensation Solutions Mohali who attended programme, informed students about technical skills required to get a job in industry and made students aware of the latest techniques in the field of web development, which will help them take their education to next level. Institute Director Dr. Lakshya Aggarwal said that it is a popular JavaScript-based technology, which is used to create modern web applications.

■ पोस्टर एवं पेंटिंग प्रतियोगिता में तन् रही प्रथम स्थान पर



रादीर (सच कहूँ, लाजपत राय)। ग्लोबल रिसर्च इंस्टीट्यूट ऑफ मैनेजमेंट एंड टेक्नोलॉजी, नाचरोन में 'नेशनल टेक्नोलॉजी डे' के उल्लास में विज्ञान एंव तकनीकी के प्रति विश्वासियों की रुचि बढ़ाने हेतु विभिन्न रचनाएं और ज्ञानचक्र प्रतियोगिताओं का आयोजन किया गया। इस अवसर पर संस्थान प्रबंधन एवं पैकलेडी सदस्यों की उपस्थिति में छात्रों ने उत्साहपूर्वक भाग लिया। कार्यक्रम की शुरुआत कन्वैन्शन हस्पात कीर के उद्घाटन बाणपे से होकर प्रारंभ हुआ। इससे तकनीकी प्रगति के महत्त्व को उजागर किया गया। इसके उपरान्त पोस्टर प्रतियोगिता, विज्ञान, बाणपे एवं रोबोटिक्स बनाए गए आयोजित की गई।

रंगोली प्रतियोगिता में कश्शिश एंड ग्रुप ने प्रथम
 यस्वी एंड ग्रुप ने द्वितीय और कीर्ति एंड ग्रुप
 तृतीय स्थान हासिल किया। टेक्नो विज्व ने
 बी से सजर और मामून रजा ने प्रथम स्थान
 किया। संस्थान निदेशक डॉ. राहुल अग्रवाल
 छात्रों को तकनीकी नवाचार की दिशा में
 प्रयासरत रहने की प्रेरणा दी और
 सफलता हेतु आयोजन समिति
 सीएससी विभागाध्यक्ष कोमल
 नेशनल टेक्नोलॉजी डे की
 कि आज का युग तकनीक
 की चिन्ता है।



दौर : कार्यक्रम के दौरान विद्यार्थियों को सम्मानित करते हुए मुख्यातिथि व अन्य। (छाया : कुलदीप सेनी)

लोबल इंस्टीट्यूट्स में फ्रेशर्स पार्टी का आयोजन

[illegible]

मुम्बैनगर। गेलोवर्ग वरवीं इन्टीटयुट् अन्वेषणेज्ये एड टेनेन्टीली नवरोरो रोदरे मे म्हावतार को छ्क इन्टीटयुट् सूनिमकरन अभियान को सम्पन्न हुओ। इस अभियान हर घर परिवार सूनिमकरन के अन्तर्गत कियेगया सोम आयोजा एव हरियगया सरकार दारा किये जयाना निश्चित कियेगया था। विधावियो और आम जन के स्वास्थ एव सर्वोन्न के दिनांक 2025 मे स्वामी विवेकानन्द जयन्ती 12 जनवरी से महर्षि हस्पाद सरस्वती जयन्ती 12 फरवरी के मध्य छ्क दिसवरी सूनिमकरन अभियान आयोजा करायेगया। इस अभियान को उद्देश्य युवाओ एव शास्त्रीय स्वास्थ के प्रति जागरूकता बढ़ाना और आरोग्य के प्रति जागरूकता बढ़ाना एव आरोग्य के प्रति जागरूकता बढ़ाना बनना था। इस दौरान विधावियो को सूनि नमकरन के लाभ और सही विधि के बारे मे जानकारी दी गई। इस अभियान को संपन्न बनाने मे कांयक्रम कन्डीनर हर्षीत को को महत्वपूर्ण योगदान रहा। उन्हेते बताया कि इस अभियान को उद्देश्य विधावियो को शास्त्रीय और मानसिक स्वास्थ के प्रति जागरूक करना एव सूनि नमकरन के स्वास्थ लाभो के बारे मे बताना था। सर्वप्रथम इस प्रकार के आयोजन समय समय पर करवाता है, ताकि छात्रो मे मुनुशासन और आत्मविश्वास को बढ़ाये जा सके तथा विधावियो को फिन्नेस के प्रति अधिक जानकारी के उन्हे एक स्वस्थ जीवन जीना सिखाये जा सके। इस कार्यक्रम मे हर दिन छात्रो और कर्मचारियो के लिए हस्पाद सरस्वती आयोजित एव गए। जिसमे सूनि नमकरन के विभिन्न आसनो को सही तरीके से करने



राष्ट्रीय जसवंत- शहर के ग्लोबल रिसर्च इंस्टीट्यूट ऑफ मैनेजमेंट एंड टेक्नोलॉजी में बुधवार को टैक्नोलॉजी एंड सोफ्टवेयर डिजिटलमैट कंपनी मूवीडू, नोएडा ने छात्रों को चयन वर्षुअन प्रोग्राम के माध्यम से किया। इस प्रक्रिया में छात्रों ने डिजिटल प्लेटफार्म पर अपने कौशल और क्षमताओं का प्रदर्शन किया, जिसके बाद उन्हें कंपनी में रोजगार के अवसर प्रदान किए गए। मूवीडू के मानव संसाधन प्रमुख राजेश रमन ने कहा कि ग्लोबल कॉलेज के छात्रों में शानदार प्रतिभा देखी गई। वर्षुअन इंटरव्यू प्रक्रिया ने हमें यह सुनिश्चित करने का अवसर दिया कि हम सही उम्मीदवारों को चुन रहे हैं, और यह प्रक्रिया पूरी तरह से पारदर्शपूर्ण रही। छात्रों को हमारे संगठन में शामिल करने के बहुत खुश हैं और हमें विश्वास है कि वे कंपनी की विकास यात्रा में महत्वपूर्ण योगदान देंगे। इस प्रक्रिया द्वारा जतिन, अशिका, नीती बसीएर विभागा, राजू मंडल, राजू शाह मैनेज्मल विभागा, बिजनेस डेवलपमेंट के पद पर चयनित हुए। संस्थान चेरमैन सीए एसके ज़िंदेल ने चयनित छात्रों को शुभकामनाएं दीं एवं उनके उद्देश्य और भविष्य की कामना की। संस्थान के डेनिंग एंड प्लेसमेंट ऑफिसर बज्रभूषण ने कहा कि हम अपने छात्रों को मूवीडू जैसी प्रतिष्ठा

प्रिंसी ने वेस्ट से बनाई शानदार ट्रॉफी

हरिभूमि न्यूज ॥ रादौर



ग्लोबल रिसर्च इंस्टीट्यूट ऑफ मैनेजमेंट एंड एंटेप्रेनोलाजी नाचरौन में कलात्मक अभिव्यक्ति विषय पर टैलेट हर्ट प्रतियोगिता हुई। जिसका उद्देश्य छात्रों में रचनात्मकता को प्रोत्साहित करना और उनकी प्रतिभा को सामने लाना था।

प्रतियोगिता में विभिन्न श्रेणियों में पाँच टैलेट, पेंसिल व स्केच, वाल हैंगिंग, पोस्टर, क्लेजिंग, मेकिंग, बेस्ट आउट ऑफ वेस्ट और कैलिग्राफी कला शामिल थी। बेस्ट

आउट ऑफ वेस्टर में प्रिंसी वर्मा ने ट्रांफ़ि बनावार प्रथम पुरस्कार जीता। पेपर क्राफ्ट में मनीराज, पेंसिल एंड स्केचस में मनीराज, परीषा, कशिश के स्केचस ने सभी का मन मोहा। वॉल हैंगिंग में आरजू, विकास कुमार एवं वंदना, कैलीग्राफी में

वंदना, पॉट डेकोरेशन में आरजू, हर्षित एवं दीक्षा ने अद्भुत प्रदर्शन किया। संस्थान वाइस चैंपियर्सन इंद्रु जिंदल ने विजेताओं को सम्मानित किया। इस मौके पर डॉ. लक्ष्म्य अग्रवाल, डॉ. अश्विनी कुमार ढोंगरा व कन्वीनर हरप्रीत कौर मौजूद रहे।

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GRIMT INSIGHTS is an initiative by Global Research Institute of Management and Technology (GRIMT) to provide an insightful overview of the institute's vibrant academic ecosystem. This publication serves as a chronicle of achievements, events and progress; highlighting the institute's commitment to excellence in education, research and industry collaboration. At GRIMT, we believe that learning goes beyond textbooks. Our campus thrives on innovation, knowledge-sharing and holistic student development. GRIMT INSIGHTS is more than just a publication—it is a window into the heart of GRIMT. The newsletter captures the academic milestones, industry tie-ups, faculty research contributions, student accomplishments, co-curricular and extra-curricular activities that define our institute's dynamic environment. This magazine serves as a platform for creativity, academic excellence and leadership; reflecting our institute's mission to produce skilled and responsible professionals. We reaffirm our commitment to academic brilliance, ethical leadership and industry readiness. Stay connected with GRIMT INSIGHTS where every edition tells a story of growth, success and transformation; reminding us of the limitless possibilities that education and innovation can bring.



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