

Best Practices

#1 Title of the Practice:

- **National Seminar on Forensic Science** on the occasion of **National Science Day**

Objectives of the Practice:

- To acquaint the students with various important aspects and issues related to Forensic Science.
- To celebrate and commemorate **National Science Day**
- To promote participation of stakeholders from various Colleges, Institute, Universities and Organizations in the field to encourage collaboration.
- Zero usage of Paper for the entire event thus making it environmentally friendly and sustainable.

The Context: The National Seminar on Forensic Science and the celebration of National Science Day both play vital roles in promoting scientific awareness, research, and development, especially in the context of forensic science:

- **Platform for Knowledge Sharing**
- **Advancement of Forensic Techniques:** By discussing advancements in forensic science, such seminars contribute to improving the accuracy and reliability of evidence used in the criminal justice system.
- **Fosters collaboration** between experts from various fields, helping to develop more effective solutions for forensic investigations.
- **Capacity Building:** The seminar help build the capacity of students, educators, and professionals in the field of forensic science. This contributes to enhancing skills and staying updated with global standards and practices.
- **Celebration of Science and Scientific Contribution**
- **Promotion of Scientific Temper**
- **Encouragement for Young Scientists:** National Science Day events inspire students and young scientists to pursue careers in science and technology.
- **Public Engagement and Science Communication:** On this day, schools, colleges, and research institutions organize exhibitions, lectures, and interactive sessions to engage the public in scientific topics. This helps demystify scientific concepts and makes science more accessible to non-experts.

The Practice:

A one-day National Seminar on Forensic Science was organised on occasion of National Science Day 2022 and in celebration of 75 glorious years of Independence (Azadi ka Amrit Mahotsav) by the IQAC Cell and Department of Forensic Science, Government Institute of Forensic Science, Nagpur on 28th Feb 2022 from 10:30 am to 4:00 pm in Hybrid Mode.

The session began as per the Schedule. Dr. Ashish Badiye welcomed the participants and the speakers. This was followed by the National Anthem. Following this, Dr. Badiye read the brief profile of the Institute and invited Dr. Atram for the welcome address. Dr. Ramdas Atram addressed the gathering and showered his blessings. Ms. Hansi Bansal introduced the speakers.

The first session was held on **Forensic Toxicology and Drugs of Abuse**. The resource person for the session was Dr. Vinod Dhingra, Senior Scientific Officer, Regional Forensic Science

Laboratory, Gwalior, Madhya Pradesh. He enlightened the audience with his vast experience in the field of over 22 years. He discussed the various classifications of Poisons and also elaborated on several case studies that he had solved using scientific methods and techniques of Forensic Science.

The second session was held on an important topic **Intellectual Property Rights**. Mr. Mangesh Mokashi, Assistant Controller of Patents & Designs, Patent Office, Mumbai was the resource person. He emphasized on the principle “Protect then Publish” vs “Publish and Perish”. He also explained in detail about the patent filing process and the timeline thereof. He also explained about Geographical Indication with the help of animated video.

The third session was held on **Crime Scene Investigation: The Practical Aspect** in which Dr. Harsh Sharma, (Retired) Director, State Forensic Science Laboratory, Sagar, Madhya Pradesh was the resource person. He enthralled the participants with the various challenging case studies that he had help solve with his field experience of over 38 years and over 4500 cases. The participants enjoyed the sessions and were left amused, as was evident from the feedback received. Dr. Badiye delivered the vote of thanks for the Seminar

Evidence of Success:

- Over **600 participants** of more than **40** institutes, colleges, universities and organisations registered for the program from across India.
- The feedback received from the participants was wonderful and motivating.

Problems encountered and resources required:

- The COVID-19 pandemic itself was the biggest problem in holding a offline event of such large scale. However, this problem was countered by organizing the seminar in Hybrid mode which didn't require the participants from various parts of the country to travel. They could participate and attend the sessions online from the safety of their homes.
- Funding is often an important issue and drawback. However, this seminar was organised with zero funding and no participation fees.
- The carbon footprint of this event was also minimal.
- The seminar was practically and effectively “**Paperless**” thus eco-friendly (as the Invitation, Brochures, Certificates, Letters everything was in electronic form.



GOVERNMENT INSTITUTE OF FORENSIC SCIENCE, NAGPUR

IQAC Cell

& Department of Forensic Science

Organizes

One-day National Seminar (Hybrid Mode)

CELEBRATING NATIONAL SCIENCE DAY

On 28.02.2022, 10:30 am to 04:00 pm

Report

A **one-day National Seminar on Forensic Science** was organised on occasion of **National Science Day 2022** and in celebration of **75 glorious years of Independence (Azadi ka Amrit Mahotsav)** by the **IQAC Cell and Department of Forensic Science, Government Institute of Forensic Science, Nagpur** on **28th Feb 2022** from **10:30 am to 4:00 pm**.

Dr. Ramdas Atram, Director, Government Institute of Forensic Science, Nagpur was the **Chairperson** for the seminar. **Dr. Ashish Badiye**, HOD & Assistant Professor (Department of Forensic Science) was the **Program Coordinator** and **Ms. Hansi Bansal**, Asst. Professor (Dept. of Forensic Science) was the **Program Co-coordinator**.

Over **600 participants** of more than **40** institutes, colleges, universities and organisations registered for the program from across India. The session began as per the Schedule. **Dr. Ashish Badiye** welcomed the participants and the speakers. This was followed by the **National Anthem**. Following this, **Dr. Badiye** read the brief profile of the Institute and invited **Dr. Atram** for the welcome address. **Dr. Ramdas Atram** addressed the gathering and showered his blessings. **Ms. Hansi Bansal** introduced the speakers.

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Program Coordinator

Dr. Ashish Badiye

HOD & Asst. Professor

Dept. of Forensic Science

Government Institute of Forensic Science

Nagpur

Chairperson

Dr. Ramdas Atram

Director

Government Institute of Forensic Science

Nagpur



GOVERNMENT INSTITUTE OF FORENSIC SCIENCE, NAGPUR
IQAC Cell
& Department of Forensic Science
Organizes



One-day National Seminar (Hybrid Mode)
CELEBRATING NATIONAL SCIENCE DAY
on
28.02.2022
10:30 am to 04:00 pm



E-Certificates for all the participants

Limited Seats on First Come First Serve Basis

Online Platform: ZOOM

No Fees

Intellectual Property Rights
Speaker
Shri Mangesh Mokashi
Assistant Controller of Patents & Designs
Mechanical Group
Patent Office, Mumbai

Crime Scene Investigation: The Practical Aspect
Speaker
Dr. Harsh Sharma
Ex-Director
State Forensic Science Laboratory
Sagar, Madhya Pradesh

Forensic Toxicology
Speaker
Dr. Vinod Dhingra
Senior Scientific Officer
Regional Forensic Science Laboratory, Gwalior

Program Co-coordinator
Ms. Hansi Bansal
Asst. Professor
Dept. of Forensic Science
Govt. Institute of Forensic Science,
Nagpur

Chairperson
Dr. Ramdas Atram
Director
Govt. Institute of Forensic Science
Nagpur

Program Coordinator
Dr. Ashish Badiye
Head of the Dept. & Asst. Professor
Dept. of Forensic Science
Govt. Institute of Forensic Science,
Nagpur

Registration Form Link: <https://forms.gle/W9SizCFoXWojtZ49>

For further details: Contact Dr. Ashish Badiye at : +91-7387490889; ashishbadiye@ifscnagpur.in



Technical Partner:
SIFS New Delhi

Program Schedule

10:15 a.m. - 10:35 a.m.	Entry of the Participants in the Session
10:40 a.m.	Welcome of the participants
National Anthem	
10:45 a.m. – 10:55 a.m.	Welcome Address by Dr. Ramdas G. Atram, Director, GIFS Nagpur
10:55 a.m. – 11:00 a.m.	Introduction of Resource Person
11:00 a.m. – 12:30 p.m.	Dr. Vinod Dhingra <i>“Forensic Toxicology”</i>
12:30p.m. - 12:35 p.m.	Introduction of Resource Person
12:35p.m. – 2:00 p.m.	Shri Mangesh Mokashi <i>“Intellectual Property Rights”</i>
2:00 p.m. – 2:05 p.m.	Introduction of Resource Person
2:05 p.m. – 4:00 p.m.	Dr. Harsh Sharma <i>“Crime Scene Investigation: The Practical Aspect”</i>
Vote of Thanks	

Topic: **One Day National Seminar | Celebrating National Science Day**

Join Zoom Meeting

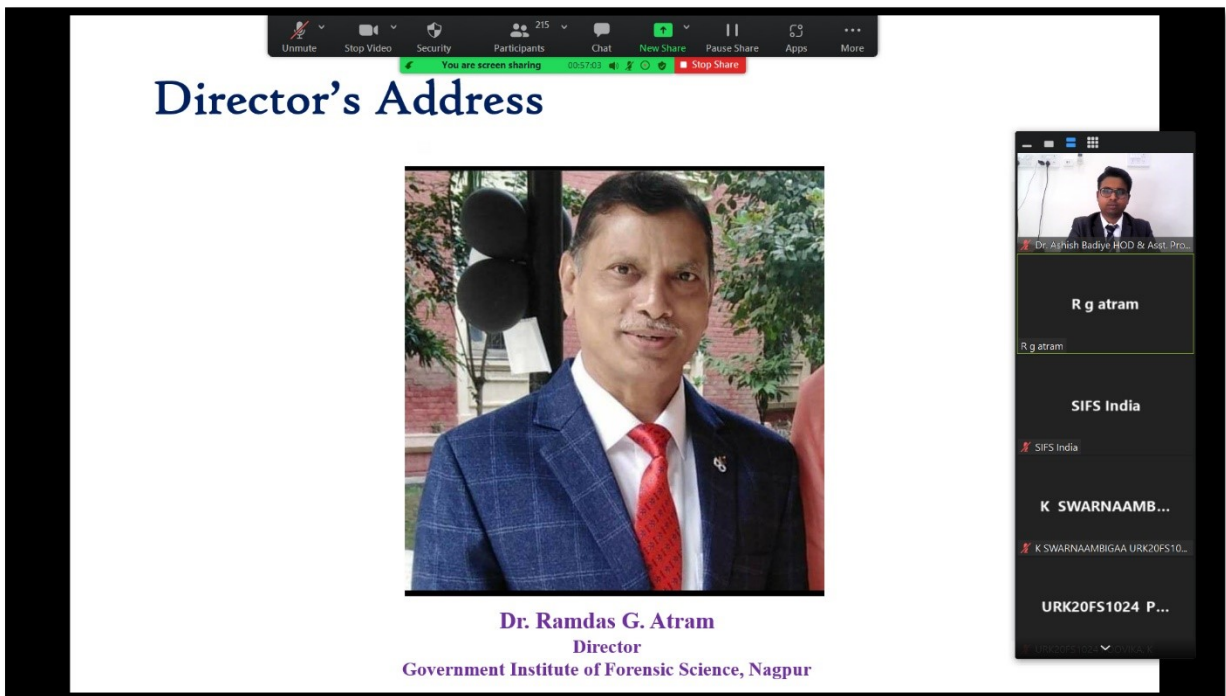
<https://us02web.zoom.us/j/84136901287?pwd=MDNVNGhnaXdsczNYVzgzMkU0U1Rsdz09>

Meeting ID: 841 3690 1287

Passcode: 991966

* Certificates will be issued only to the registered participants who attend all the three sessions and submit the feedback form within time. The feedback form link will be shared online during the session and would be open for a limited time. **The certificate would be shared within 10 days at the registered email id.**

Screenshots



Zoom Meeting

Original Sound: On Recording: [] [] [] 01:03:22 View

Participants (228)

Find a participant

Dr. Ashish Badiy...	SIFS India	Hansi Bansal	R g atram	K SWARNAAMB...
URK20FS1024 P...	Priscilla Alex	Sakshi Dayma	mrunal kaggate	Sejal's M21
Purwaja Gawande	Abhishek gupta	surajsingh kush...	Vaishnavi Sardar	Samiksha Landge
FC225934 R. Ka...	Tayyiba Fazal	JENSY JOSE A	DEETSHANYA A...	Rutuja Kelaskar
Sachin Rao	Christy	ROHIT KUMHA...	Prabuddha Hel...	Devyani Godbole
Anil kadam	SIMRAN PATEL	Kaveri Kotgale	Sakshi Fulke	Dr. Rajendra Pra...

Unmute Start Video Security Participants Chat Share Screen Pause/Stop Recording Reactions Apps More Leave

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Unmute Start Video Security Participants Chat New Share Pause Share Apps More

You are screen sharing 01:26:31 Stop Share

SOME VEGETABLE POISONS

240

Vinod Dhingra

Navigation icons: back, forward, search, refresh, stop

**APPROXIMATE DETECTION TIMES OF SOME COMMON
DRUGS OF ABUSE IN URINE***


DRUGS	DURATION OF DETECTION IN URINE
Alcohol	up to 1 day
Amphetamines (including MDMA, MDA)	1-3 days
Barbiturates	1-3 days
Benzodiazepines	1-3 days
Cannabis	up to 14 days
Cocaine	1-3 days
Codeine	1-2 days
Cyclizine	1-2 days
Dihydrocodeine	1-2 days
Heroin (morphine)	up to 1 day
Methadone	1-3 days
6-MAM	up to 1 day

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Unmute Start Video Security Participants 259 Chat New Share Pause Share Apps More

Dr. Ashish Badiy...

Dr. Ashish Badiye HOD & Asst. Pro...



Vinod Dhingra

SIFS India

SIFS India

K SWARNAAMB...

K SWARNAAMBIGAA URK20FS10...

URK20FS1024 P...

Session II: Intellectual Property Rights



Mr. Mangesh Mokashi
Assistant Controller of Patents & Designs
Mechanical Group
Patent Office, Mumbai

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Unmute Start Video Security Participants 222 Chat New Share Pause Share Apps More

Dr. Ashish Badiy...

Dr. Ashish Badiye HOD & Asst. Pro...

Vinod Dhingra

Vinod Dhingra

SIFS India

SIFS India

Hanshi Bansal

Hanshi Bansal



Zoom Meeting


Recording Original Sound: On 00:54:53 View

Hansi Bansal	Dr. Ashish Badiy...	MANGESH MOKASHI	Dr. Ashish Badiye	SIFS India	URK20FS1024 P...	Priscilla Alex
mrunal kaggate	IYESWARYA UR...	surajsingh kush...	Jagdish rathod	Rutuja Kelaskar	Akash Goodwin...	Sachin Rao
Christy	Devyani Godbole	Gayathri Jayasa...	SIMRAN PATEL	Kaveri Kotgale	Dr. Rajendra Pra...	GAURAV SAKH...
Srujani Walaval...	Kamayani Vajpa...	Soundharya.T	Siddhi Tanpure	Shweta Bansod	Preeti shinde	Rona
POONAM MOON	SHAILESH Chau...	Tanu Padole	Nandini Ghike	Sanasam Piba...	Shruti Lende	Dr. Neeti Kapoor
Sumisha Seelam	Vaishnavi Katak...	Dhanashri Raut	Arghya Mishra	Tejal Desai	Vikas Rathod	Rengaraj Ranjan
AVINASH INGOLE	Pratiksha kaware	Divya jain	Pooja Sakhare	Rahul Darunde	PRAWAT KUMA...	Neha Bawaskar

Unmute Start Video Security Participants 212 Chat Share Screen Record Breakout Rooms Reactions Apps More Leave

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Original Sound: On You are viewing SIFS India's screen View Options 02:17:16 View



Dr. Harsh Sharma,
Director (Retired),
State Forensic Science Laboratory
Madhya Pradesh.

Unmute Start Video Security Participants 194 Chat Share Screen Record Breakout Rooms Reactions Apps More Leave

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CAPT presentation 06-06-17 - Microsoft PowerPoint

Home | Insert | Design | Animations | Slide Show | Review | View

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Slide 1 of 140 | Default Design

Click to add notes

"Silent witnesses speak out at crime scene"
(Striving Towards a Criminal Free Society)

Dr. Harsh Sharm
Director Retd.
State forensic science lab
Madhya Pradesh

"Silent witnesses speak out at crime scene"
(Striving Towards a Criminal Free Society)

Dr. Harsh Sharm
Director Retd.
State forensic science lab
Madhya Pradesh

"According to an age-old truth which tells a forensic expert that although there is only one way in which to be born, there are many ways in which to die."
(Adebon, 1974)

Functions
Forensic science provides answer to the following three questions:
• How a crime being committed?
• How and when was the crime committed?

Hansi Bansal
Hansi Bansal

Dr. Ashish Badiy...
Dr. Ashish Badiye HOD...
Dr. Ashish Badiye

SIFS India
SIFS India

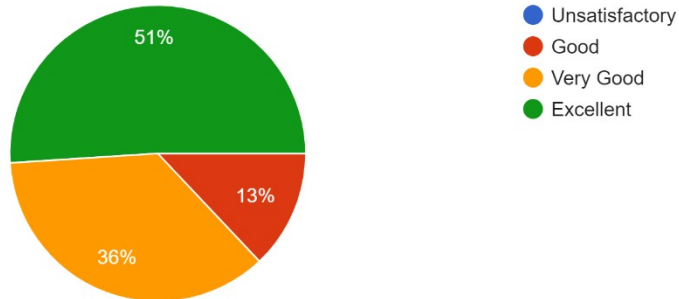
URK20FS1024 P...
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Priscilla Alex
Priscilla Alex

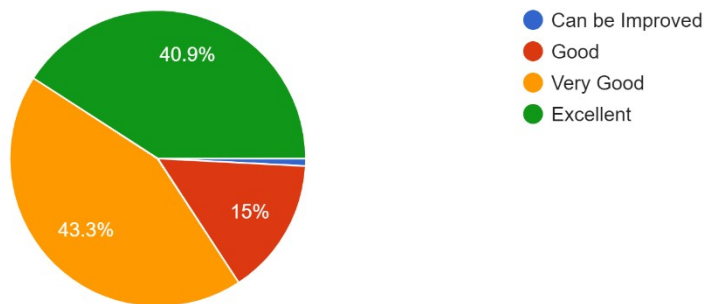
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Summary of Feedback Received from the Participants

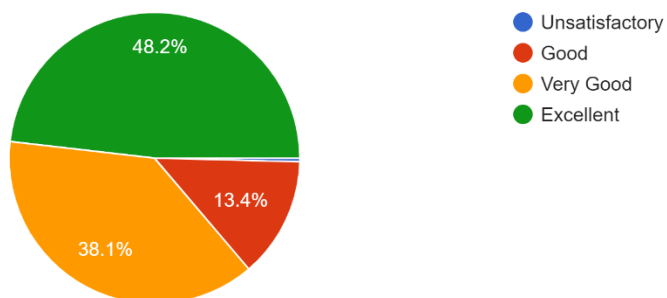
The general organization of the Seminar



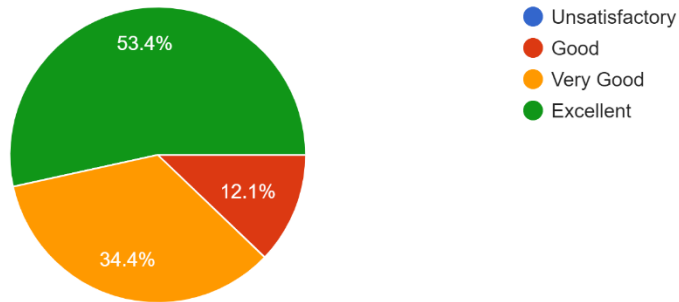
Relevance of topics of Seminar



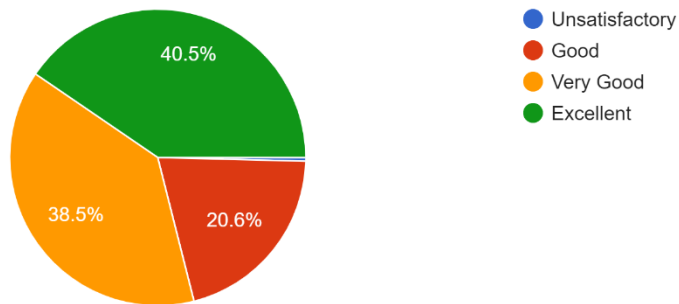
Usefulness of the information that you have acquired



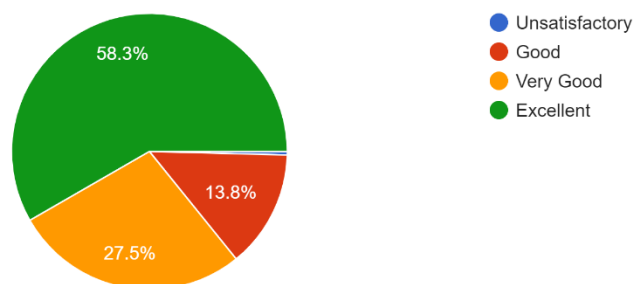
How do you rate the session on "Forensic Toxicology" by Dr. Vinod Dhingra?



How do you rate the session on "Intellectual Property Rights" by Shri Mangesh Mokashi?



How do you rate the session on "Crime Scene Investigation: The Practical Aspect" by Dr. Harsh Sharma?



#2 Title of the Practice:

- **Celebration of science and technology, fostering public engagement and awareness of scientific advancements in the Society regarding Forensic Science**

Objectives of the Practice:

- To showcase forensic science and its practical applications to a broad audience.
- To engage with the public and raise awareness of forensic science's role in solving crimes.
- To demonstrate various forensic techniques, models, and crime scene investigation processes.
- To establish the Government Institute of Forensic Science (GIFS), Nagpur as a leader in forensic education and research.

The Context:

The week-long “**Vigyan Sarvatra Pujyate**” **Science Exhibition Fest** was held at **Visvesvaraya National Institute of Technology (VNIT), Nagpur** from February 22 to 28, 2022, in collaboration with **Vigyan Bharati Vidarbha Pradesh Mandal** under the guidance of the **Principal Scientific Adviser (PSA)** and **Ministry of Culture**, Government of India. The event aimed to celebrate science across various domains and featured stalls from prestigious institutions such as **NEERI, ISRO, DRDO, Indian Railways**, and many others. Over **20,000 visitors** attended the exhibition, making it a significant platform for scientific outreach.

The Practice:

The GIFS stall demonstrated various aspects of forensic science through models, posters, and practical demonstrations, including:

- **Fingerprint analysis** and its use in criminal identification.
- **Handwriting analysis** for forensic document examination.
- **Security features** of currency notes, stamp papers, and bank cheques, explaining how these are authenticated.
- Displays and discussions on **road accidents, unnatural deaths, and cyber crimes**.
- Live **crime scene investigation (CSI)** demonstrations, allowing visitors to witness real-life forensic procedures for different crime themes.

Evidence of Success:

GIFS Nagpur was awarded the Best Performance Award in the Academic and Research Institution category. The award was presented by Hon'ble Shri Nitin Gadkari, Minister of Road Transport and Highways of India, in recognition of their outstanding performance in the exhibition. This prestigious honor reflected the institute's innovative presentation and successful engagement with the public, helping to demystify forensic science for the general population.

The success of the exhibit was evident in the large number of visitors who were captivated by the forensic demonstrations, with significant interest in crime scene investigation techniques. The interactive nature of the exhibit and the relevance of forensic science in solving real-world crimes drew considerable attention from visitors, contributing to its selection as the top academic display.

Problems Encountered and Resources Required:

Challenges in Preparation: Preparing an exhibit that combined both academic depth and public engagement was a challenge. The team had to design demonstrations that were both scientifically accurate and easily understandable for a diverse audience.

Time and Resource Constraints: Due to the comprehensive nature of forensic science, the team needed to prioritize which forensic topics to cover within the given space and time constraints.

Resource Requirements: The exhibition required a variety of models, posters, and specialized equipment to effectively demonstrate forensic techniques, which needed careful planning and allocation of resources. Additionally, organizing daily CSI demonstrations demanded logistical coordination and preparation of materials in advance.

Despite these challenges, the resources from the institute and the dedication of the team led to a highly successful outcome at the exhibition.

Science Exhibition

22-28 Feb 2022

“विज्ञान सर्वत्र पूज्यते”



[Science and Technology is Revered all Over]

Organised by:

Vigyan Bharati Vidarbha Pradesh Mandal, and VNIT Nagpur

Under the aegis of

Principal Scientific Adviser (PSA) and Ministry of Culture, GoI in association
with Vigyan Prasar

Report

Government Institute of Forensic Science, Nagpur was invited to be a part of the **week-long Science Exhibition Fest** named “**Vigyan Sarvatra Pujyate**” from **22nd Feb-28th Feb 2022** being organised at **Visvesvaraya National Institute of Technology (VNIT), Nagpur** in association with **Vigyan Bharati Vidarbha Pradesh Mandal** under the aegis of **Principal Scientific Adviser (PSA) and Ministry of Culture, Government of India and Vigyan Prasar**

The Science Fest Exhibition received an overwhelming response with an estimate of **over 20000 visitors** over a period of one week. There were many technical stalls by various institution/organizations of Nagpur and around such as NEERI, Indian Railways, ISRO, DRDO, DAE, AIIMS, WCL, MAFSU, Ordnance Factory, etc. with display of various scientific models, videos and posters.

Dr. Ramdas Atram, Director, Government Institute of Forensic Science, Nagpur commissioned a **team** comprising of the **20 students of M.Sc. Forensic Science I year and II year** which was headed by **Dr. Ashish Badiye, HOD, Dept. of Forensic Science** and **Ms. Hansi Bansal, Asst. Professor, Dept. of Forensic Science**. Dr. Atram over saw the whole preparation for the event with daily reviews and also visited the stall to motivate the students and faculties of the team.

Various aspects of Forensic Science were demonstrated by the team at the stall of GIFS Nagpur. Everyone was intrigued with the **fascinating models and posters** like Fingerprints, Handwriting, Security Features of Currency Notes, Stamp Papers & Bank Cheques, Road Accident, Unnatural Deaths, Cyber Crimes to name a few. The visitors also saw practical **demonstration of Crime Scene Investigation** on various themes.

It is a matter of great honour and pleasure that **Government Institute of Forensic Science, Nagpur** was adjudged as the **Best** by the **Jury** and was bestowed **First Prize-Best Performance Award** in the **Academic and Research Institution category**. The award was given at the hands of Hon'ble **Shri Nitinji Gadkari, Minister of Road Transport and Highways of India** and was received by Dr. Ashish Badiye, Ms. Hansi Bansal and the team of students of the Institute. Second prize was given to **NEERI**.

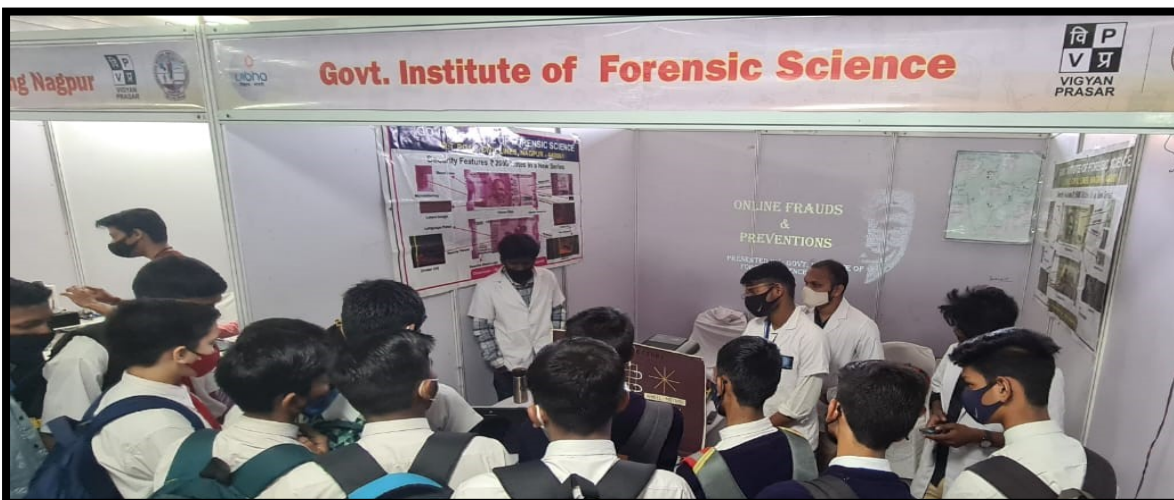
Dr. Ashish Badiye
IQAC Coordinator

Government Institute of Forensic Science
Nagpur

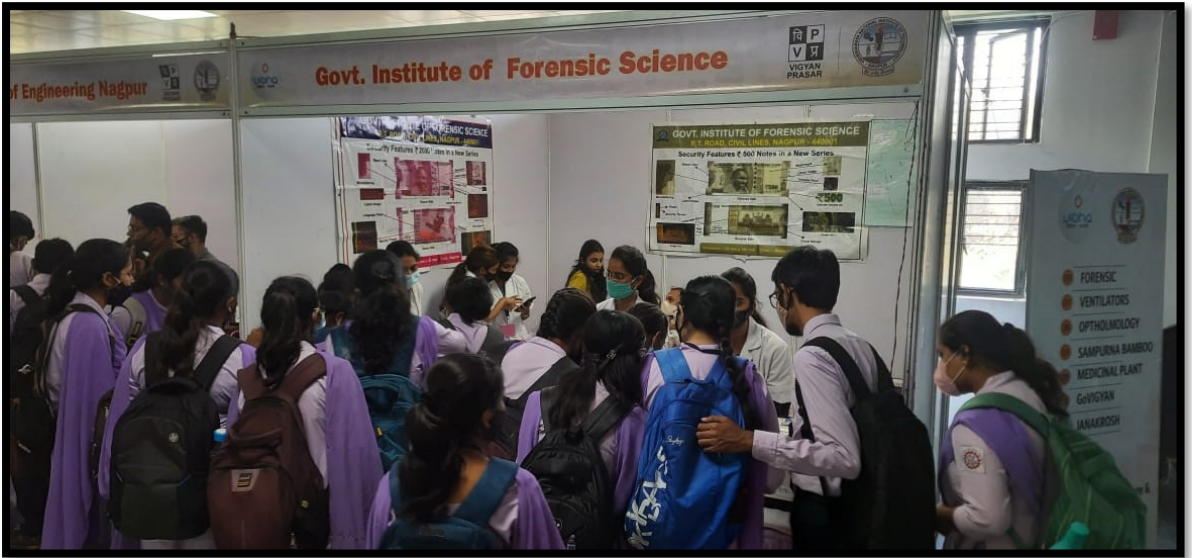
Dr. Ramdas Atram
Director

Government Institute of Forensic Science
Nagpur

Photo Gallery



Students of Government Institute of Forensic Science, Nagpur tending to the curiosity of the audience with the help of charts, models and practical demonstration



Team Forensics informing the audience about various aspects of Forensic Science



Various Models and Charts showcased at the stall of Government Institute of Forensic Science, Nagpur



Dr. Ramdas Atram with the team members and the models made by them during his visit.



Dr. Ashish Badiye, explaining the process of Crime Scene Investigation to the Jury with the help of a mock crime scene and models.





Team Forensics: Receiving the First Prize-Best Performance Award in the Academic and Research Institution category at the hands of Hon'ble Shri Nitinji Gadkari, Minister of Road Transport and Highways of India

आपठ तरुण भारत

नागपूर

नागपूर, सोमवार, २८ फेब्रुवारी २०२२ ६

वैज्ञानिक प्रदर्शनातून आविष्काराची प्रेरणा

● नितीन गडकरी यांचे प्रतिपादन ● फॉरेन्सिक सायन्स, महिंद्राला प्रथम पुरस्कार

◆ नागपूर, २७ फेब्रुवारी
वैज्ञानिक प्रदर्शनांच्या माध्यमातून युवापिढीला नवा दृष्टीकोन मिळतो आणि त्यातून आविष्काराची प्रेरणा मिळते, असे प्रतिपादन केंद्रीय मंत्री नितीन गडकरी यांनी केले.

व्हीएनआयटी, विज्ञान भारती आणि भारत सरकारचे तांत्रिक सार्वजनिक उपक्रम यांच्या संयुक्त सहकार्याने आयोजित विज्ञान सर्वत्र पूज्यते अंतर्गत विज्ञान अमृतपर्व प्रदर्शनाला आज केंद्रीय मंत्री नितीन गडकरी यांनी सदिच्छा भेट दिली. याप्रसंगी व्हीएनआयटीचे संचालक डॉ. प्रमोद पडोळे, विज्ञान भारतीचे डॉ. शशिकांत चौधरी, प्रदर्शनाचे संयोजक डॉ. सुनील भट, सीएसआयआरचे संचालक जितेंद्र जाधव,

आयसीएमआरचे विभाग प्रमुख विपीन कुळकर्णी यांची या पत्रकार परिषदेत होते.

याप्रसंगी नितीन गडकरी यांच्या हस्ते प्रदर्शनातील स्टॉल धारकांना पुरस्कार वितरित करण्यात आले. शैक्षणिक व संशोधन गटात गव्हर्नमेंट इंस्टिट्यूट ऑफ फॉरेन्सिक सायन्सला प्रथम तर नीरीने द्वितीय पुरस्कार मिळविला. उद्योग आणि सार्वजनिक उपक्रमांच्या गटात महिंद्रा अॅण्ड महिंद्रा यांना प्रथम तर सोलर इंडस्ट्रीजला दुसरा पुरस्कार मिळाला. रविवार सुटीचा दिवस असूनही प्रदर्शन खुले होते. एकूण २७० विदर्भातील विद्यार्थ्यांनी भाग घेतला. व्याख्यानांचे संयोजन प्रा. डॉ. अतुल वानखेडे यांनी केले.

नितीन गडकरी यांचे स्वागत करताना डॉ. प्रमोद पडोळे, सोवत डॉ. सुनील भट, डॉ. शशिकांत चौधरी व अन्य मान्यवर

◀(तथा वृत्तसेवा)





Open source tools were demonstrated to the audience to provide them with a real life experience about how the process of such crime takes place. Our main motto was to provide awareness to the common people about different types of cybercrimes taking place nowadays and how to prevent them. Dr. Ramdas Atram, Director, Government Institute of Forensic Science, Nagpur also paid a visit to the stall and appreciated and motivated the students and faculties.

