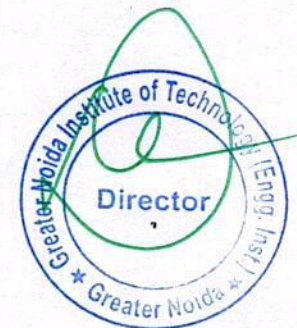# 6.3.3

Total number of Teaching & Non-teaching staff participating in FDP / MDP / Administrative Training

Annual Report (2021-22)

Greater Noida Institute of Technology (Engg. Institute)

**Plot No. 7, Knowledge Park II, Greater Noida
Uttar Pradesh 201310 India**

6.3.3 Percentage of teaching and non-teaching staff participating in Faculty development Programmes (FDP), professional development /administrative training programs during the last five years
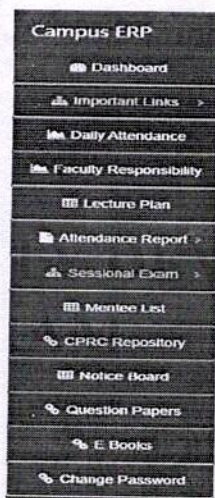
S. No.	Year	Title of the FDP / MDP/ professional development / administrative training program	Dates (from-to) (DD-MM-YYYY)	No. of participants
1	2021-22	ERP Training	13-12-2021 to 17-12-2021	47
2	2021-22	Advance Excel Training	22-03-2022 to 26-03-2022	64
3	2021-22	E-Lecture Training	27-12-2021 to 31/12/2021	36
4	2021-22	AUTOCAD Training	10-01-2022 to 19-01-2022	24
5	2021-22	Research Paper Writing	21-02-2022 to 25-02-2022	72
6	2021-22	Cleanliness and Hygiene	27-12-2021 to 31-12-2021	32
7	2021-22	Importance of Yoga	22-03-2022 to 26-03-2022	31
8	2021-22	Health issues including Nutrition, Sleep and Society	27-12-2021 to 31-12-2021	45

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FACULTY DEVELOPMENT PROGRAM

ERP TRAINING

Campus ERP
- Dashboard
- Important Links
- Daily Attendance
- Faculty Responsibility
- Lecture Plan
- Attendance Report
- Sessional Exam
- Mentee List
- CPRC Repository
- Notice Board
- Question Papers
- E Books
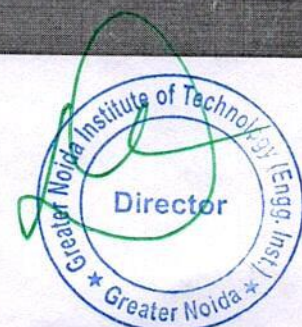- Change Password

📅 13.12.2021 to 17.12.2021

⏰ 10.00 A.m

📍 Seminar Hall Ground Floor

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FACULTY DEVELOPMENT PROGRAM (ERP TRAINING)- (2021-22)
ATTENDANCE RECORD (13-12-2021 to 17-12-2021)

S. No.	Name of the participant	Designation	13-12-2021	14-12-2021	15-12-2021	16-12-2021	17-12-2021
1	BEAUTY SHUKLA	Assistant Professor	*sign*	*sign*	*sign*	*sign*	*sign*
2	ANISHA SINGH	Assistant Professor	*sign*	*sign*	*sign*	*sign*	*sign*
3	RAVI JAIN	Assistant Professor	*sign*	*sign*	*sign*	*sign*	*sign*
4	KULDEEP SINGH	Assistant Professor	*sign*	*sign*	*sign*	*sign*	*sign*
5	MAYURI KULSHRESHTHA	Assistant Professor	*sign*	*sign*	*sign*	*sign*	*sign*
6	MUNESH	Assistant Professor	*sign*	*sign*	*sign*	*sign*	*sign*
7	RAJESH KUMAR SHARMA	Professor	*sign*	*sign*	*sign*	*sign*	*sign*
8	SHIVANI KAUL	Associate Professor	*sign*	*sign*	*sign*	*sign*	*sign*
9	RAJEEV KUMAR	Associate Professor	*sign*	*sign*	*sign*	*sign*	*sign*
10	TRINATH MAHALA	Assistant Professor	*sign*	*sign*	*sign*	*sign*	*sign*
11	UMA TOMER	Assistant Professor	*sign*	*sign*	*sign*	*sign*	*sign*
12	ANUJ KUMAR SHARMA	Assistant Professor	*sign*	*sign*	*sign*	*sign*	*sign*
13	MUKESH KUMAR OJHA	Associate Professor	*sign*	*sign*	*sign*	*sign*	*sign*
14	AMIT KUMAR AGARWAL	Professor	*sign*	*sign*	*sign*	*sign*	*sign*
15	SHIVANI DUBEY	Associate Professor	*sign*	*sign*	*sign*	*sign*	*sign*
16	VIKAS SINGHAL	Assistant Professor	*sign*	*sign*	*sign*	*sign*	*sign*
17	SANJAY RAWAT	Assistant Professor	*sign*	*sign*	*sign*	*sign*	*sign*
18	TARANPREET KAUR	Assistant Professor	*sign*	*sign*	*sign*	*sign*	*sign*
19	SHREEJA KACKER	Assistant Professor	*sign*	*sign*	*sign*	*sign*	*sign*
20	SHALU MALL	Assistant Professor	*sign*	*sign*	*sign*	*sign*	*sign*
21	MOHD JAWED KHAN	Assistant Professor	*sign*	*sign*	*sign*	*sign*	*sign*
22	SHEELESH KUMAR SHARMA	Professor	*sign*	*sign*	*sign*	*sign*	*sign*

23	KUSUM	Assistant Professor					
24	SUSHANT KUMAR	Assistant Professor					
25	RITU CHAUDHARY	Assistant Professor					
26	HARE RAM SINGH	Associate Professor					
27	PREETI SHARMA	Assistant Professor					
28	IQBAL AHMED KHAN	Professor					
29	SAURAV YADAV	Assistant Professor					
30	NISHI SINGH	Assistant Professor					
31	AJAY SINGH	Assistant Professor					
32	VIJAY KUMAR	Assistant Professor					
33	GAURAV SINGH	Assistant Professor					
34	INDRADEEP VERMA	Associate Professor					
35	DEEPAK KUMAR VERMA	Associate Professor					
36	DURGESH KUMAR	Assistant Professor					
37	ABHISHEK SAXENA	Assistant Professor					
38	SONALI DUBEY	Assistant Professor					
39	ARUN KUMAR CHOWDHARY	Assistant Professor					
40	DIKSHA SHARMA	Assistant Professor					
41	SONAM SIROHI	Assistant Professor					
42	PARUL VASHIST	Assistant Professor					
43	NAVEEN KUMAR	Assistant Professor					
44	PRIYA SINGH	Assistant Professor					
45	LOKESH PANDEY	Associate Professor					
46	POOJA SHARMA	Assistant Professor					
47	AMIT KUMAR	Assistant Professor					

![GNIOT Logo] **GNIoT** ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट)
GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)
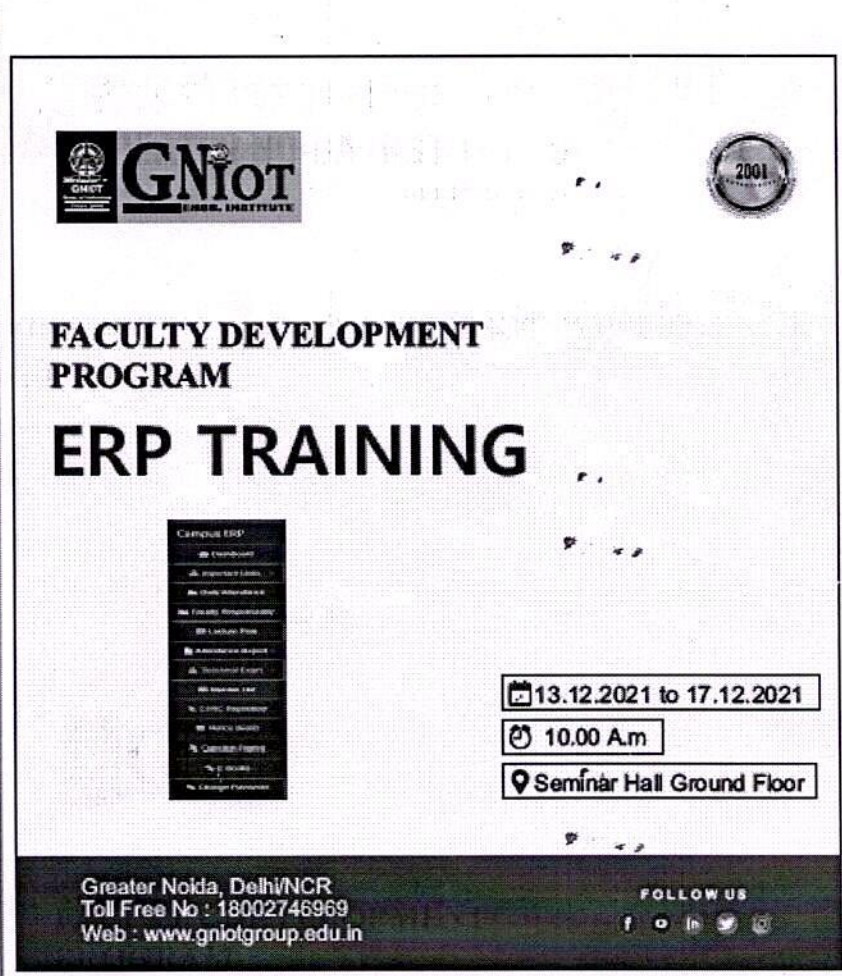
Name of Event: FACULTY DEVELOPMENT PROGRAM (FDP) ON **ERP TRAINING.**

Date of Event: 13-12-21 to 17-12-21

Time: 10:00 AM Onwards

Venue: Seminar Hall Ground Floor

Event Poster:

Event Description:

The Faculty Development Program (FDP) on ERP Implementation is a comprehensive training event designed to equip educators and faculty members with the knowledge and skills necessary to effectively teach and implement ERP systems in academic and organizational settings.

ERP systems have become essential tools for managing and integrating various processes like applying leaves, various notices, marks uploading/ upgradation, MIS Forms, E Books etc.

As ERP systems continue to gain prominence in the education world, it is crucial for educators to stay updated with the latest concepts, trends, and practical insights related to ERP implementation.

This FDP offers a unique opportunity for educators to enhance their understanding of ERP systems and their applications, enabling them to effectively teach ERP concepts to students and prepare them for the demands of the modern workforce.

Key Topics Covered:

Introduction to ERP: Gain a comprehensive overview of ERP systems, their history, evolution, and the benefits they offer to organizations.

ERP Modules and Functionality: Explore the core modules of an ERP system, such as finance, accounts, student support, admission, examination and administration.

Case Studies and Best Practices: Analyze real-world case studies of successful ERP implementations, highlighting best practices, and critical success factors.

The FDP was featured a blend of lectures, hands-on workshops, interactive discussions, and case study analysis, allowing participants to gain practical insights and develop a holistic understanding of ERP implementation. Participants will also have the opportunity to network and collaborate with fellow educators, sharing experiences and exchanging ideas.

By attending this FDP on ERP Implementation, educators were better equipped to integrate ERP concepts into their curriculum, provide students with practical knowledge and skills in ERP systems.

IMPORTANT DISCUSSION POINTS WERE ON:

1. Process of applying new ID cards for newly joined faculties and staff.

2. Upgradation of Employees ID card.

3. Previous year Question Paper.

4. Various MIS Forms.

5. Number of working days in a month as well as of previous months.

6. Apply leave on ERP.

7. CPRC Repository.

8. Various notices of colleges and university.

9. E- Books.

10. Marks uploading on ERP.

11. Mark daily attendance.

12. Generate various kinds of reports.

13. Fees status of student under MASTER REPORT.

14. Online registration of student.

15. Online feedback mechanism.

16. Important links such as Holidays, Newsletter and Tax declaration.

Conclusion of the event:

In conclusion, the FDP on ERP Implementation empowers educators to stay updated with the latest trends and practical insights in ERP systems. By imparting this knowledge to students, educators contribute to the development of a skilled workforce capable of leveraging ERP systems to drive efficiency and success in modern organizations.

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FACULTY DEVELOPMENT PROGRAM

ADVANCE EXCEL

ADVANCED EXCEL

📅 22.03.2022 to 26.03.2022

⏰ 10.00 AM

📍 Seminar Hall Ground Floor

Greater Noida, Delhi/NCR
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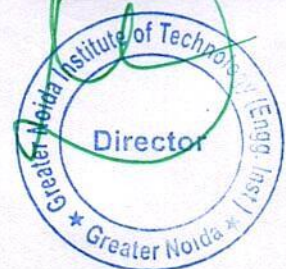
GNIOT- GREATER NOIDA
FACULTY DEVELOPMENT PROGRAM (Advance Excel Training)- (2021-22)
ATTENDANCE RECORD (22-03-2022 to 26-03-2022)

S. No.	Name of the participant	Designation	22-03-2022	23-03-2022	24-03-2022	25-03-2022	26-03-2022
1	RAMVEER SINGH	Professor					
2	SHIVENDRA YADAV	Assistant Professor					
3	KIRTI VERMA	Assistant Professor					
4	SUMIT KUMAR	Assistant Professor					
5	DINESH KUMAR SHARMA	Professor					
6	HORESH KUMAR	Assistant Professor					
7	BEAUTY SHUKLA	Assistant Professor					
8	ANISHA SINGH	Assistant Professor					
9	RAVI JAIN	Assistant Professor					
10	KULDEEP SINGH	Assistant Professor					
11	MAYURI KULSHRESHTHA	Assistant Professor					
12	MUNESH	Assistant Professor					
13	RAJESH KUMAR SHARMA	Professor					
14	SHIVANI KAUL	Associate Professor					
15	RAJEEV KUMAR	Associate Professor					
16	TRINATH MAHALA	Assistant Professor					
17	UMA TOMER	Assistant Professor					
18	ANUJ KUMAR SHARMA	Assistant Professor					
19	MUKESH KUMAR OJHA	Associate Professor					
20	AMIT KUMAR AGARWAL	Professor					
21	SHIVANI DUBEY	Associate Professor					
22	VIKAS SINGHAL	Assistant Professor					

No.	Name	Designation					
23	SANJAY RAWAT	Assistant Professor					
24	TARANPREET KAUR	Assistant Professor					
25	SHREEJA KACKER	Assistant Professor					
26	SHALU MALL	Assistant Professor					
27	MOHD JAWED KHAN	Assistant Professor					
28	SHEELESH KUMAR SHARMA	Professor					
29	KUSUM	Assistant Professor					
30	SUSHANT KUMAR	Assistant Professor					
31	RITU CHAUDHARY	Assistant Professor					
32	HARE RAM SINGH	Associate Professor					
33	PREETI SHARMA	Assistant Professor					
34	IQBAL AHMED KHAN	Professor					
35	SAURAV YADAV	Assistant Professor					
36	NISHI SINGH	Assistant Professor					
37	AJAY SINGH	Assistant Professor					
38	VIJAY KUMAR	Assistant Professor					
39	GAURAV SINGH	Assistant Professor					
40	INDRADEEP VERMA	Associate Professor					
41	DEEPAK KUMAR VERMA	Associate Professor					
42	DURGESH KUMAR	Assistant Professor					
43	ABHISHEK SAXENA	Assistant Professor					
44	SONALI DUBEY	Assistant Professor					
45	ARUN KUMAR CHOWDHARY	Assistant Professor					
46	DIKSHA SHARMA	Assistant Professor					

47	SONAM SIROHI	Assistant Professor					
48	PARUL VASHIST	Assistant Professor					
49	NAVEEN KUMAR	Assistant Professor					
50	PRIYA SINGH	Assistant Professor					
51	LOKESH PANDEY	Associate Professor					
52	POOJA SHARMA	Assistant Professor					
53	AMIT KUMAR	Assistant Professor					
54	IBTESAAM RAIS	Assistant Professor					
55	RUCHI KHANNA	Assistant Professor					
56	SUGANDHA CHAKRAVERTI	Assistant Professor					
57	VIJAY SHUKLA	Professor					
58	SARIKA AGARWAL	Assistant Professor					
59	JAY SHANKAR PRASAD	Professor					
60	VAIBHAV SHRIVASTAVA	Professor					
61	RENU YADAV	Assistant Professor					
62	NEELU AGARWAL	Assistant Professor					
63	NIDHI SIMON	Assistant Professor					
64	LALIT	Assistant Professor					

Director
Greater Noida Institute of Technology (Engg. Inst.)
Greater Noida

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GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)
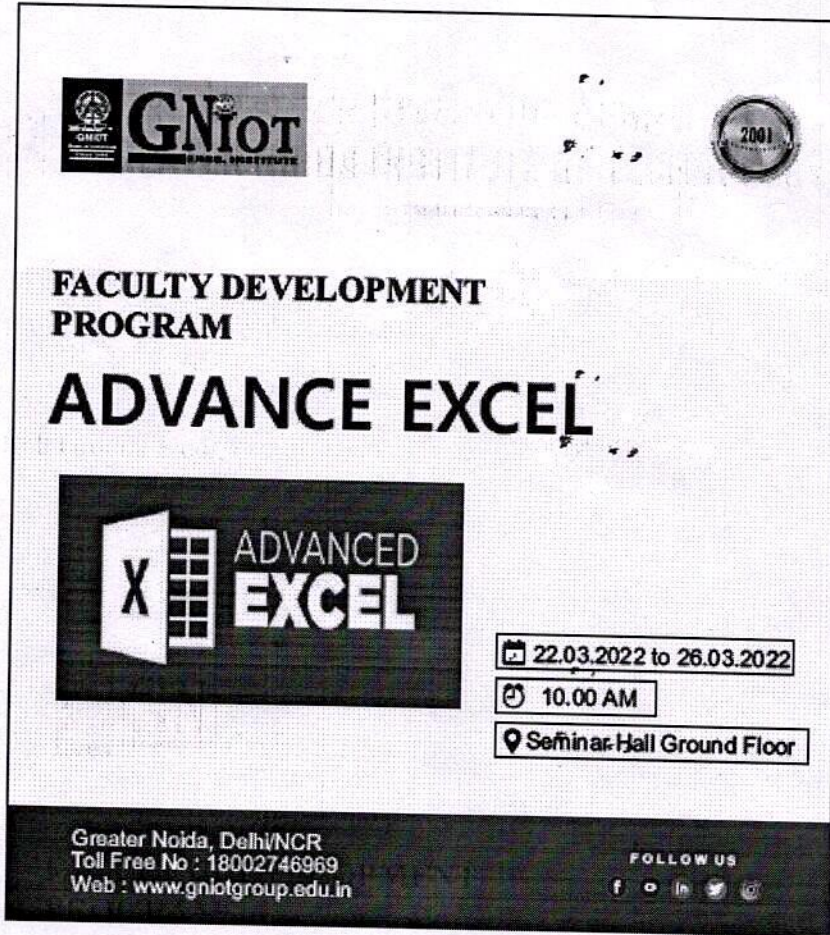
Name of Event: FACULTY DEVELOPMENT PROGRAM (FDP) ON "ADVANCE EXCEL"
Date of Event: 22-03-22 to 26-03-22
Time: 10:00 AM Onwards
Venue: Seminar Hall Ground Floor
Event Poster:

Event Description:

It was pleased to announce the Faculty Development Program (FDP) on Advanced Excel, designed to enhance the proficiency of faculty members in utilizing Excel for data analysis, automation, and decision-making. This program aims to equip participants with advanced skills and techniques that can be applied in various academic and professional contexts.

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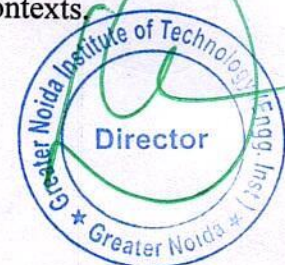
Program Highlights:

Advanced Excel Functions and Formulas: Learn how to leverage advanced functions and formulas in Excel to perform complex calculations, manipulate data, and automate repetitive tasks.

Data Analysis Techniques: Explore powerful data analysis tools and techniques in Excel, including sorting, filtering, pivot tables, and data visualization. Gain insights from large datasets and effectively present data using charts and graphs.

Macros and Automation: Discover the capabilities of Excel macros and learn how to automate tasks, create custom functions, and streamline workflows. Increase efficiency and productivity by reducing manual work.

Advanced Charting and Visualization: Dive into advanced charting options in Excel to create visually appealing and informative charts. Learn how to customize charts, apply data labels, and add trendlines to effectively communicate insights.

Data Validation and Protection: Understand how to implement data validation techniques to ensure data integrity and accuracy. Explore methods to protect sensitive information and control access to Excel files.

Solver and Goal Seek: Master the Solver tool in Excel to solve complex optimization problems and achieve desired outcomes. Use Goal Seek to find the input values required to reach a specific goal.

Practical Exercises and Case Studies: Engage in hands-on exercises and real-life case studies to reinforce the concepts learned during the program. Apply advanced Excel techniques to solve practical problems faced by educators and researchers.

Interaction and Networking: Benefit from an interactive learning environment, where participants can network with fellow faculty members, share experiences, and exchange ideas. Collaborate and build a community of practice for ongoing support.

Conclusion of the event:

Advanced Excel skills are highly valuable and can significantly enhance one's productivity and efficiency in data analysis and management. Excel offers a wide range of advanced features and functions that enable users to perform complex calculations, create dynamic reports, automate tasks, and visualize data effectively.

By mastering advanced Excel techniques such as pivot tables, advanced formulas and functions, data validation, conditional formatting, macros, and VBA programming, individuals can unlock the full potential of Excel as a powerful tool for data manipulation and analysis.

Advanced Excel skills are particularly beneficial in various professional domains, including finance, accounting, marketing, data analysis, and project management. Proficiency in advanced Excel can help professionals streamline their workflows, make informed business decisions, identify patterns and trends, and present data in a clear and visually appealing manner.

Furthermore, advanced Excel skills are highly sought after by employers, as they demonstrate a candidate's ability to handle complex data-related tasks and solve problems efficiently. These skills can significantly improve job prospects and open up opportunities for career advancement.

In summary, investing time and effort to develop advanced Excel skills can be highly rewarding, both personally and professionally. The ability to leverage Excel's advanced features empowers individuals to manipulate and analyze data effectively, thereby enhancing their productivity and decision-making capabilities in various fields.
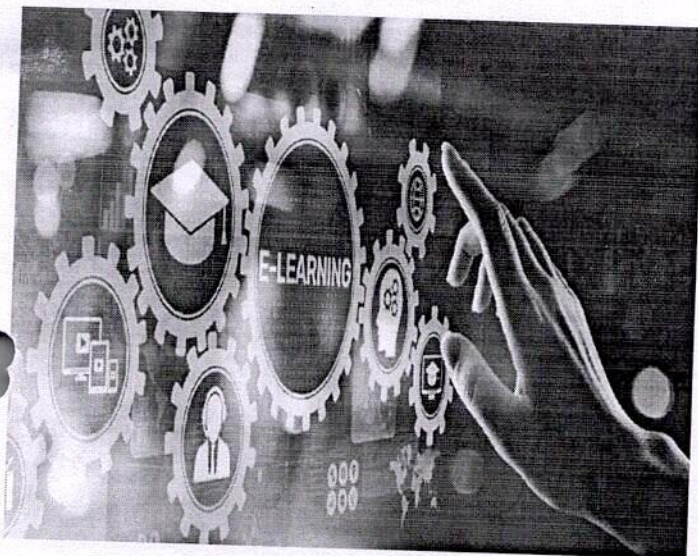
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FACULTY DEVELOPMENT PROGRAM

E-LECTURE TRAINING

📅 27.12.2021 to 31.12.2021

⏰ 10.00 AM

📍 Seminar Hall Ground Floor

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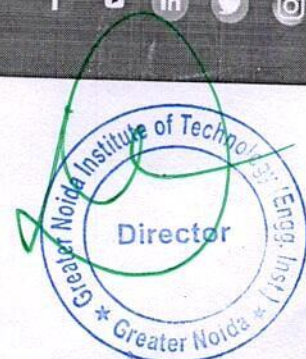
GNIOT- GREATER NOIDA
FACULTY DEVELOPMENT PROGRAM (E-Lecture Training)- (2021-22)
ATTENDANCE RECORD (27-12-2021 to 31/12/2021)

S. No	Name of the participant	Designation	27-12-2021	28-12-2021	29-12-2021	30-12-2021	31-12-2021
1	ANUJ KUMAR SHARMA	Assistant Professor					
2	MUKESH KUMAR OJHA	Associate Professor					
3	AMIT KUMAR AGARWAL	Professor					
4	SHIVANI DUBEY	Associate Professor					
5	VIKAS SINGHAL	Assistant Professor					
6	SANJAY RAWAT	Assistant Professor					
7	TARANPREET KAUR	Assistant Professor					
8	SHREEJA KACKER	Assistant Professor					
9	SHALU MALL	Assistant Professor					
10	MOHD JAWED KHAN	Assistant Professor					
11	SHEELESH KUMAR SHARMA	Professor					
12	KUSUM	Assistant Professor					
13	SUSHANT KUMAR	Assistant Professor					
14	RITU CHAUDHARY	Assistant Professor					
15	HARE RAM SINGH	Associate Professor					
16	PREETI SHARMA	Assistant Professor					
17	IQBAL AHMED KHAN	Professor					
18	SAURAV YADAV	Assistant Professor					
19	NISHI SINGH	Assistant Professor					
20	AJAY SINGH	Assistant Professor					

21	VIJAY KUMAR	Assistant Professor					
22	GAURAV SINGH	Assistant Professor					
23	INDRADEEP VERMA	Associate Professor					
24	DEEPAK KUMAR VERMA	Associate Professor					
25	DURGESH KUMAR	Assistant Professor					
26	ABHISHEK SAXENA	Assistant Professor					
27	SONALI DUBEY	Assistant Professor					
28	ARUN KUMAR CHOWDHARY	Assistant Professor					
29	DIKSHA SHARMA	Assistant Professor					
30	SONAM SIROHI	Assistant Professor					
31	PARUL VASHIST	Assistant Professor					
32	NAVEEN KUMAR	Assistant Professor					
33	PRIYA SINGH	Assistant Professor					
34	LOKESH PANDEY	Associate Professor					
35	POOJA SHARMA	Assistant Professor					
36	AMIT KUMAR	Assistant Professor					

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GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)
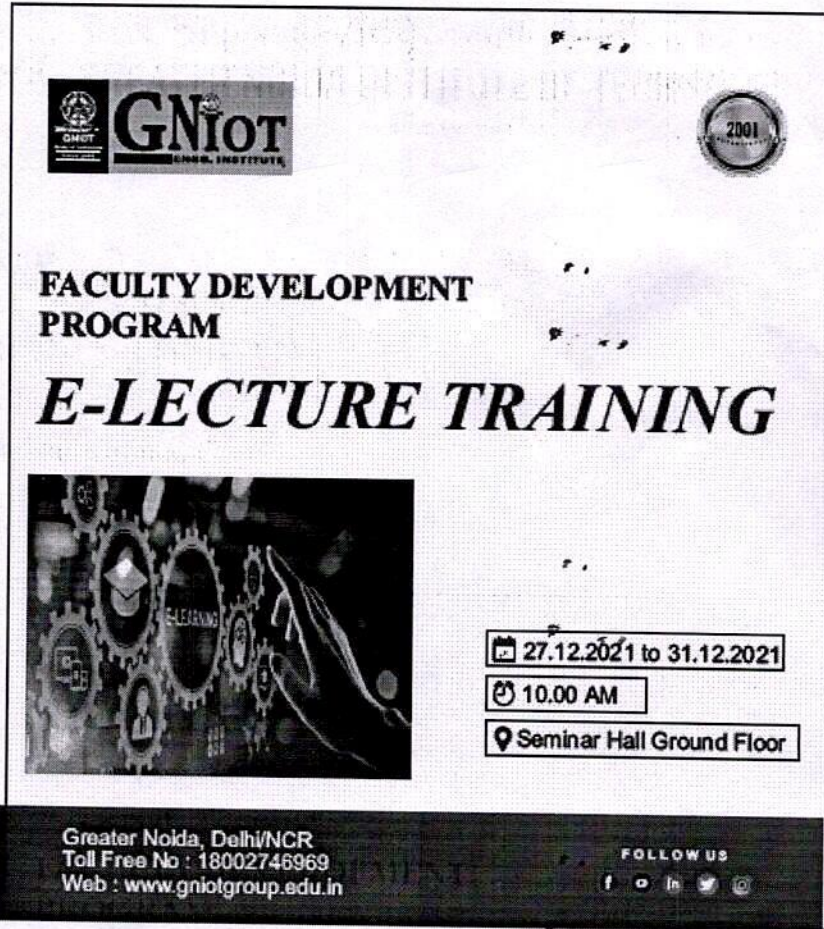
Name of Event: FACULTY DEVELOPMENT PROGRAM (FDP) ON "E-LECTURE TRAINING"

Date of Event: 27-12-21 to 31-12-21

Time: 10:00 AM Onwards

Venue: Seminar Hall Ground Floor

Event Poster:

Event Description:

This event was designed for educators, trainers, and professionals who are involved in delivering online lectures or training sessions.

In today's digital age, online learning has become increasingly prevalent, making it crucial for educators and trainers to adapt their teaching methods to the virtual environment. This event aimed to equip participants with the necessary knowledge and skills to create engaging and impactful online lecture experiences.

During this event, everyone got the opportunity to learn from experienced professionals who have successfully transitioned their teaching practices to the online realm. They shared valuable insights, practical tips, and best practices that one can implement in their own online lecture training.

Key Topics Covered:

Designing effective online lecture content: Discover techniques for structuring your lectures, incorporating multimedia elements, and creating interactive learning experiences.

Engaging online lecture delivery: Explore strategies to captivate your audience, maintain their attention, and facilitate active participation during virtual sessions.

Maximizing learner interaction: Learn how to encourage student engagement and participation through various online tools, discussion forums, and group activities.

Assessing learning outcomes: Gain insights into assessing student progress and understanding in online lecture settings, including formative and summative assessment methods.

Managing technical challenges: Overcome common technical issues, explore suitable platforms and tools, and ensure a smooth online lecture experience for both instructors and learners.

Promoting inclusive online lectures: Discover approaches to accommodate diverse learning needs, foster inclusivity, and create an accessible learning environment for all participants.

Building a supportive online community: Explore strategies for establishing rapport, fostering peer-to-peer interaction, and providing ongoing support and feedback to enhance the learning experience.

Whether you are new to online lecture training or looking to enhance your existing skills, this event provided everyone with valuable insights and practical guidance to deliver effective and engaging online lectures.

Director
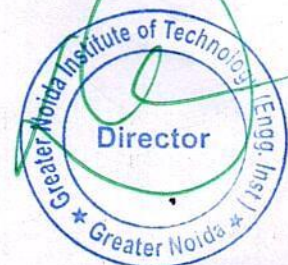
Conclusion of the event:

In conclusion, e-lecture training plays a vital role in the modern education landscape, where online learning has become increasingly prevalent. This training equips educators, trainers, and professionals with the necessary knowledge and skills to effectively deliver online lectures and training sessions.

By attending e-lecture training, participants gained valuable insights into designing engaging online lecture content, delivering captivating presentations, maximizing learner interaction, assessing learning outcomes, managing technical challenges, promoting inclusivity, and building a supportive online community.

The training emphasized the importance of adapting teaching methods to the virtual environment, incorporating multimedia elements, and creating interactive learning experiences to keep students engaged and motivated. It also addresses strategies for fostering student participation, assessing learning outcomes effectively, and managing technical issues that may arise during online lectures.

Furthermore, e-lecture training encourages educators and trainers to create an inclusive learning environment, catering to diverse learning needs and ensuring accessibility for all participants. It highlights the significance of establishing rapport, fostering peer-to-peer interaction, and providing ongoing support and feedback to enhance the overall learning experience.

By attending e-lecture training, participants were empowered to make a positive impact on their learners' educational journey. They gained the necessary tools, strategies, and best practices to deliver effective and engaging online lectures, ultimately contributing to improved student outcomes and a successful virtual learning environment.

In conclusion, e-lecture training is a valuable opportunity for educators, trainers, and professionals to enhance their skills, embrace the digital age of education, and unlock the potential of virtual teaching for the benefit of their learners.

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FACULTY DEVELOPMENT PROGRAM
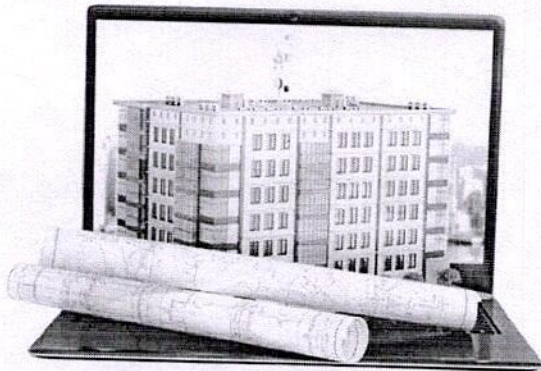
AUTOCAD TRAINING

📅 10.01.2022 to 19.01.2022

⏰ 10.00 AM

📍 Seminar Hall Ground Floor

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FACULTY DEVELOPMENT PROGRAM (AUTOCAD Training)- (2021-22)
ATTENDANCE RECORD (10-01-2022 to19-01-2022)

S. No.	Name of the participant	Designation	10-01-2022	11-01-2022	12-01-2022	13-01-2022	14-01-2022	15-01-2022	16-01-2022	17-01-2022	18-01-2022	19-01-2022
1	SUSHANT KUMAR	Assistant Professor										
2	IQBAL AHMED KHAN	Professor										
3	SAURAV YADAV	Assistant Professor										
4	NAVEEN KUMAR	Assistant Professor										
5	LOKESH PANDEY	Associate Professor										
6	KULDEEP SINGH	Assistant Professor										
7	RAJEEV KUMAR	Associate Professor										
8	TRINATH MAHALA	Assistant Professor										
9	ANUJ KUMAR SHARMA	Assistant Professor										
10	TARANPREET KAUR	Assistant Professor										
11	SHREEJA KACKER	Assistant Professor										
12	KAPIL KUMAR	Assistant Professor										
13	RISHI KUMAR SINGH	Assistant Professor										
14	GIRENDRA BHATI	Assistant Professor										
15	ARVIND KUMAR	Assistant Professor										
16	ANKIT KAUSHIK	Assistant Professor										
17	SUBODH SIWACH	Assistant Professor										
18	LALIT KUMAR	Assistant Professor										
19	ANUJ DIXIT	Assistant Professor										
20	JITENDRA KUMAR TRIPATHI	Assistant Professor										
21	SYED QAISAR HUSAIN	Assistant Professor										
22	SUNIT KUMAR	Assistant Professor										
23	SHASHI KANT	Assistant Professor										
24	GAGAN VARSHNEY	Assistant Professor										

Greater Noida Institute of Technology
Director
Greater Noida

GNIOT
ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट)
GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)

Name of Event: FACULTY DEVELOPMENT PROGRAM (FDP) ON
"AUTOCAD TRAINING"

Date of Event: 10-01-22 to 19-01-22

Time: 10:00 AM Onwards

Venue: Seminar Hall Ground Floor

Event Poster:

Event Description:

In this Faculty Development Program (FDP) on AutoCAD training, as we all know AutoCAD is
a widely used computer-aided design (CAD) software that plays a vital role in various industries,
including architecture, engineering, and construction. This program aims to equip educators with

the necessary skills and knowledge to effectively teach AutoCAD and enhance design and drafting capabilities. Throughout this program, we will cover essential concepts, practical exercises, and best practices to ensure proficiency in using AutoCAD.

Session 1: Introduction to AutoCAD Objective: To familiarize participants with the AutoCAD interface and basic tools.

Overview of AutoCAD: Introduce participants to the features, capabilities, and applications of AutoCAD in various industries.

User interface: Navigate and understand the AutoCAD user interface, including menus, toolbars, and commands.

Drawing setup: Learn how to set up and customize drawing settings, units, and scales.

Session 2: Basic Drawing and Editing Tools Objective: To develop skills in creating and modifying drawings using fundamental tools in AutoCAD.

Drawing objects: Explore different types of objects, such as lines, circles, arcs, rectangles, and polygons, and practice creating them.

Editing commands: Learn essential editing commands, including erase, move, copy, rotate, mirror, and scale, to modify and manipulate objects.

Layers and properties: Understand the concept of layers and object properties, including color, line type, and lineweight, to organize and manage drawings effectively.

Session 3: Precision Drafting Techniques Objective: To enhance participants' ability to create precise and accurate drawings in AutoCAD.

Drawing aids: Explore the use of drawing aids such as grids, snap, ortho, polar tracking, and object snaps to ensure precision in drawing creation.

Dimensioning and text: Learn how to add dimensions and annotations to drawings, including linear, angular, and radial dimensions, and text labels.

Blocks and attributes: Understand the concept of blocks and attributes, and utilize them for creating reusable content and adding additional information to drawings.

Session 4: Advanced Tools and Customization Objective: To introduce advanced features, customization options, and efficiency-enhancing tools in AutoCAD.

Advanced editing commands: Dive deeper into editing commands like fillet, chamfer, offset, trim, and extend to refine and modify drawings.

Advanced object manipulation: Explore advanced object manipulation tools such as grips, hatch, and gradient fills.

Customizing AutoCAD: Learn how to customize the user interface, create custom commands, and set up shortcut keys to streamline workflows and increase productivity.

Conclusion of the event:

This FDP on AutoCAD training has equipped participants with essential skills and knowledge to teach AutoCAD effectively. By mastering the fundamental drawing and editing tools, precision drafting techniques, and advanced features, educators can confidently guide students in developing proficiency in AutoCAD. Additionally, customization options and efficiency-enhancing tools empower educators to tailor AutoCAD to their specific needs and enhance productivity.

By incorporating AutoCAD training into the curriculum, educational institutions can provide students with a valuable skill set that is in high demand across various industries. AutoCAD proficiency opens up opportunities for careers in architecture, engineering, construction, and related fields.

Remember, practice and continuous learning are key to mastering AutoCAD. Encourage students to explore design challenges and engage in hands-on exercises to reinforce their skills. By nurturing their creativity and problem-solving abilities, educators can shape the next generation of skilled AutoCAD professionals.

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FACULTY DEVELOPMENT PROGRAM

RESEARCH PAPER WRITING
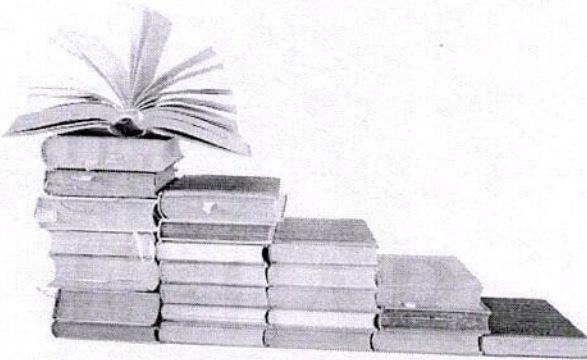
📅 21.02.2022 to 25.02.2022

⏰ 10.00 AM

📍 Seminar Hall Ground Floor

Director

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S. No	Name of the participant	Designation	21-02-2022	22-02-2022	23-02-2022	24-02-2022	25-02-2022
1	MINAKSHI AWASTHI	Associate Professor	*signature*	*signature*	*signature*	*signature*	*signature*
2	ASIF KHAN	Assistant Professor	*signature*	*signature*	*signature*	*signature*	*signature*
3	RAVINDRA KUMAR	Professor	*signature*	*signature*	*signature*	*signature*	*signature*
4	PRIYESH TIWARI	Assistant Professor	*signature*	*signature*	*signature*	*signature*	*signature*
5	GAGAN VARSHNEY	Assistant Professor	*signature*	*signature*	*signature*	*signature*	*signature*
6	ASHWINI KUMAR VERMA	Assistant Professor	*signature*	*signature*	*signature*	*signature*	*signature*
7	SERAJ AHAMAD	Assistant Professor	*signature*	*signature*	*signature*	*signature*	*signature*
8	SACHIN CHATURVEDI	Assistant Professor	*signature*	*signature*	*signature*	*signature*	*signature*
9	SHIV NARAIN GUPTA	Assistant Professor	*signature*	*signature*	*signature*	*signature*	*signature*
10	ANUJ DIXIT	Assistant Professor	*signature*	*signature*	*signature*	*signature*	*signature*
11	SHIKHA SRIVASTAVA	Assistant Professor	*signature*	*signature*	*signature*	*signature*	*signature*
12	RENU KAUSHIK	Assistant Professor	*signature*	*signature*	*signature*	*signature*	*signature*
13	KAPIL TYAGI	Associate Professor	*signature*	*signature*	*signature*	*signature*	*signature*
14	KIRTI UPADHYAY	Professor	*signature*	*signature*	*signature*	*signature*	*signature*
15	NITIN GAURAV PUNYANI	Assistant Professor	*signature*	*signature*	*signature*	*signature*	*signature*
16	HARENDRA SINGH	Assistant Professor	*signature*	*signature*	*signature*	*signature*	*signature*
17	SWATI SAXENA	Assistant Professor	*signature*	*signature*	*signature*	*signature*	*signature*
18	VIRENDER KUMAR	Associate Professor	*signature*	*signature*	*signature*	*signature*	*signature*
19	JITENDRA KUMAR TRIPATHI	Assistant Professor	*signature*	*signature*	*signature*	*signature*	*signature*
20	NIKHIL KUMAR GUPTA	Assistant Professor	*signature* NKGupt	*signature* N KGuj.	*signature* NKGuh.	*signature*	*signature*

Director stamp: Greater Noida Institute of Technology (Engg. Inst.) Greater Noida
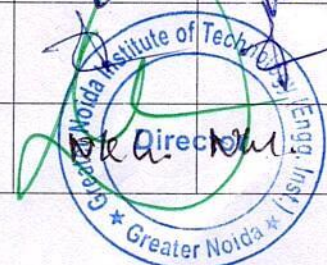
21	SYED QAISAR HUSAIN	Assistant Professor					
22	SUSHIL SINGH	Assistant Professor					
23	ABHISHEK KAUSHIK	Assistant Professor					
24	SUNIT KUMAR	Assistant Professor					
25	RANJANA DEVI	Assistant Professor					
26	MOHIT KUMAR TYAGI	Assistant Professor					
27	HARVINDER KUMAR JINDAL	Assistant Professor					
28	SHIPRA SRIVASTAVA	Assistant Professor					
29	PRIYA RAI GUPTA	Assistant Professor					
30	SHASHI KANT	Assistant Professor					
31	BRAJENDRA SINGH CHAUHAN	Professor					
32	MOTI SINGH	Professor					
33	KAPIL KUMAR	Assistant Professor					
34	VINEETA CHAUHAN	Assistant Professor					
35	RAMJI PANDEY	Assistant Professor					
36	ATTIK	Assistant Professor					
37	RISHI KUMAR SINGH	Assistant Professor					
38	ANEEP KUMAR	Assistant Professor					
39	DALVINDER KAUR MANGAL	Professor					
40	AKHILESH SINGH	Assistant Professor					
41	ADARSH KUMAR MISHRA	Assistant Professor					
42	ASHOK KUMAR SINGH	Assistant Professor					
43	ROHIT PANDEY	Assistant Professor					

44	GIRENDRA BHATI	Assistant Professor					
45	ARVIND KUMAR	Assistant Professor					
46	NITASH KAUSHIK	Professor					
47	ANIL KUMAR DUBEY	Assistant Professor					
48	BHUVNESH KHOKHAR	Assistant Professor					
49	ANKIT KAUSHIK	Assistant Professor					
50	SUBODH SIWACH	Assistant Professor					
51	UDAY ARUN	Assistant Professor					
52	SHWETA TYAGI	Assistant Professor					
53	ANKITA SINGH	Assistant Professor					
54	MANOJ KUMAR GUPTA	Assistant Professor					
55	JAWAHAR LAL PANDEY	Assistant Professor					
56	ASHWANI KUMAR SINGH	Assistant Professor					
57	SHILPI RATAN SHAKYA	Assistant Professor					
58	PRATIMA MISHRA	Assistant Professor					
59	SANGHDEEP GAUTAM	Assistant Professor					
60	ANJU SINGHAL	Assistant Professor					
61	SHRESHTHA BOHRA	Assistant Professor					
62	SHEFALI KAPOOR	Assistant Professor					
63	SWADESH KUMAR SINGH	Assistant Professor					
64	VIVEK KUMAR SINGH	Assistant Professor					
65	ANJUM	Assistant Professor					
66	MAINAZ	Assistant Professor					

67	LALIT KUMAR	Assistant Professor					
68	ANURANJAN MISHRA	Professor					
69	NIDHI TYAGI	Assistant Professor					
70	ARUN SINGH RANA	Assistant Professor					
71	MANIKA TYAGI	Assistant Professor					
72	VASUDHA TIWARI	Assistant Professor					

GNIOT ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नौलॉजी (इंजीनियरिंग इंस्टीट्यूट)
GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)
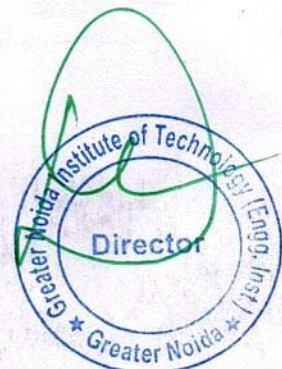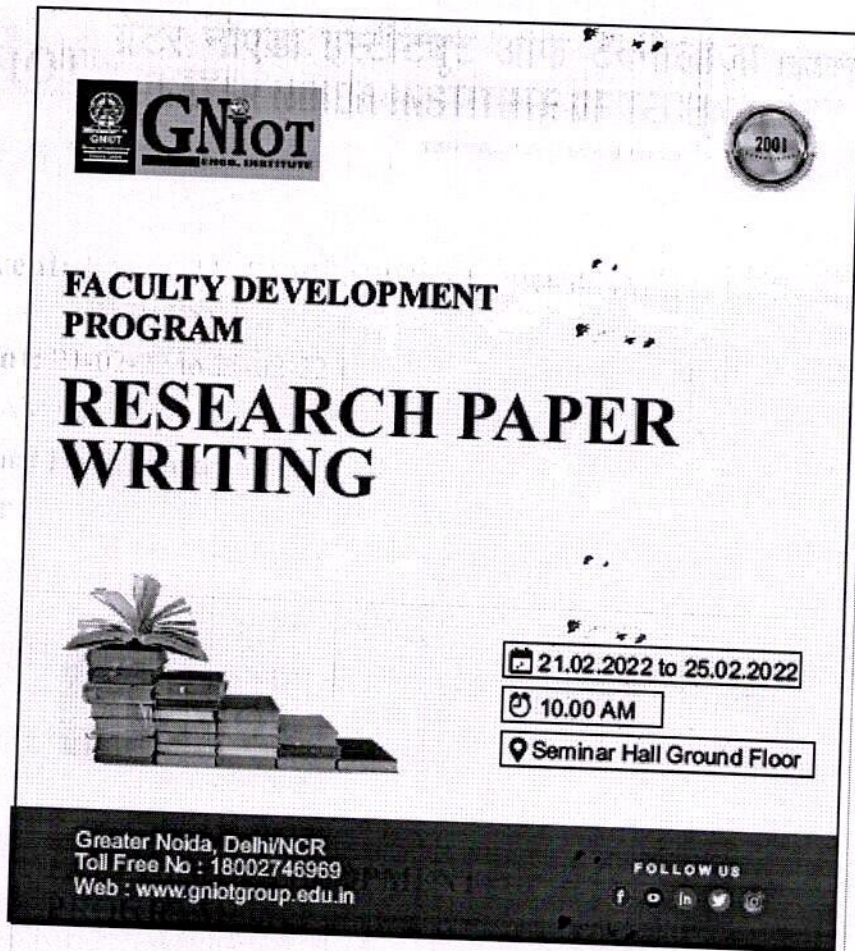
Name of Event: FACULTY DEVELOPMENT PROGRAM (FDP) "RESEARCH PAPER WRITNG"

Date of Event: 21-02-22 to 25-02-22

Time: 10:00 AM Onwards

Venue: Seminar Hall Ground Floor

Event Poster:

Event Description:

In this Faculty Development Program (FDP) on research paper writing, the ability to write and communicate research findings was effectively told and illustrated to all academician and researchers. This program aimed to equip educators with the necessary skills and knowledge to
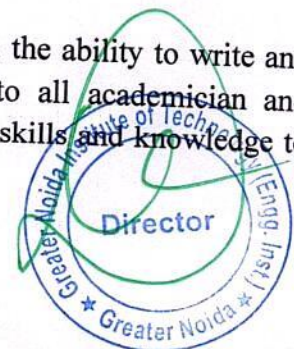
guide students in writing high-quality research papers. Throughout this program, participants explored various aspects of research paper writing, including the research process, structure, academic writing style, and publication strategies.

Session 1: Understanding the Research Process Objective: To familiarize participants with the research process and its components.

Research objectives and questions: Learn how to develop clear and focused research objectives and formulate research questions that guide the study.

Literature review: Understand the importance of conducting a comprehensive literature review to situate the research within existing knowledge and identify research gaps.

Research methodology: Explore different research methodologies and data collection techniques, and discuss their appropriateness for different research questions.

Session 2: Crafting a Well-Structured Research Paper Objective: To develop skills in organizing and structuring research papers effectively.

Title and abstract: Learn how to create concise and informative titles and abstracts that accurately represent the research paper's content.

Introduction and background: Understand the purpose of the introduction and background section, and learn techniques for engaging readers and providing necessary context.

Methods and materials: Discuss best practices for presenting research methods, including study design, data collection, and analysis procedures.

Results and discussion: Explore strategies for presenting research findings in a clear and logical manner and interpreting the results effectively.

Session 3: Academic Writing Style and Language Objective: To enhance participants' academic writing skills and promote clarity and coherence.

Academic writing conventions: Discuss the importance of adhering to academic writing conventions, including proper citation and referencing, avoiding plagiarism, and maintaining a formal tone.

Grammar and sentence structure: Address common grammar errors, sentence structure issues, and punctuation guidelines to improve the overall readability of research papers.

Writing concisely and effectively: Learn techniques for writing concise and impactful sentences, avoiding unnecessary jargon, and conveying complex ideas clearly.

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GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)

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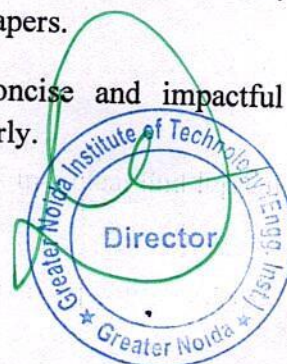
Session 4: Publication Strategies and Ethical Considerations Objective: To explore publication strategies and ethical considerations in research paper writing.

Selecting appropriate journals and conferences: Understand the criteria for selecting reputable journals and conferences to maximize the visibility and impact of research papers.

Understanding the peer-review process: Learn about the peer-review process, including its importance, common reviewer feedback, and strategies for addressing reviewer comments.

Research ethics and integrity: Discuss ethical considerations in research, including proper data handling, obtaining informed consent, and ensuring the integrity of the research process.

Conclusion of the event:

This FDP on research paper writing has equipped participants with essential skills and knowledge to guide students in writing high-quality research papers. By understanding the research process, crafting a well-structured paper, mastering academic writing style and language, and considering publication strategies and ethical considerations, educators can effectively mentor students in scholarly communication.

Encourage students to engage in the research process, from formulating research questions to disseminating their findings. By providing guidance on literature review, research methodology, data analysis, and interpretation, educators can nurture students' critical thinking and analytical skills.

Remember, research paper writing is an iterative process that requires continuous learning and refinement. Encourage students to seek feedback, collaborate with peers and mentors, and continuously improve their writing skills.
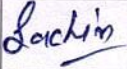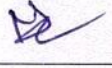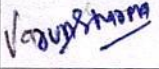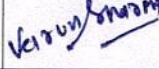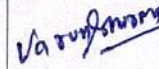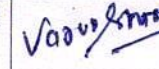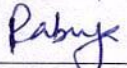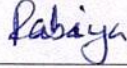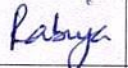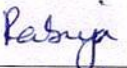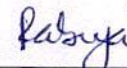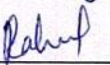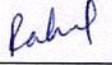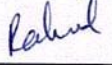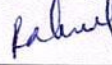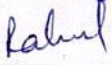
GNIOT- GREATER NOIDA
Administrative training Program (Cleanliness and Hygiene)- (2021-22)
ATTENDANCE RECORD (27-12-2021 to 31-12-2021)

S. No.	Name of the participant	Designation	27-12-2021	28-12-2021	29-12-2021	30-12-2021	31-12-2021
1	ANKUR KUMAR	TRANSPORT					
2	ARVIND KUMAR YADAV	WARDEN					
3	NEELAM VISHKARMA	RECEPTION	Neelam	Neelam	Neelam	Neelam	Neelam
4	NITIN MEHRA	PROJECT AND PLANNING					
5	EKTA MEHRA	PROJECT AND PLANNING					
6	SHILPI SAXENA	WARDEN					
7	ABHISHEK GAUTAM	ADMISSION CELL					
8	AAKASH	COMPUTER LAB	AAKASH	AAKASH	AAKASH	AAKASH	AAKASH
9	PRINCE GAUTAM	COMPUTER LAB					
10	MOHIT SAXENA	ACCOUNT					
11	MAYANK CHAUHAN	CIVIL ENGG					
12	AMIT SHARMA	DIRECTOR OFFICE					
13	ROHIT	ACCOUNT	Rohit	Rohit	Rohit	Rohit	Rohit
14	HIMANSHU GUPTA	ACCOUNT					
15	PRATIMA YADAV	LIBRARY	yadav	yadav	yadav	yadav	yadav
16	SANDEEP KUMAR	STORE	Kumar	Kumar	Kumar	Kumar	Kumar
17	VISHAL SHARMA	ELECTRONICS LAB					
18	PRADEEP SHARMA	COMPUTER LAB					
19	SUDHANSHU	COMPUTER LAB					
20	MONU DIWAKAR	CIVIL ENGG					
21	RAJESH KUMAR	CARE TAKER	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh
22	VIJENDRA KUMAR	COMPUTER LAB					

23	KANHAIYA	DRIVER					
24	HIMANSHU PRAKASH	CHAIRMAN OFFICE					
25	AMITA SHUBAN BAHAT	ADMISSION CELL					
26	SACHIN KUMAR	DRIVER					
27	PRABHLEEN KAUR	ADMISSION CELL					
28	MANOJ KUMAR SAH	ELECTRICAL LAB					
29	HARDAUL KUMAR	DRIVER					
30	VARUN (DESGINER)	ADMISSION CELL					
31	RABIYA	DIRECTOR OFFICE					
32	RAHUL RAWAT- HOLD	REGISTRAR OFFICE					

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ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट)
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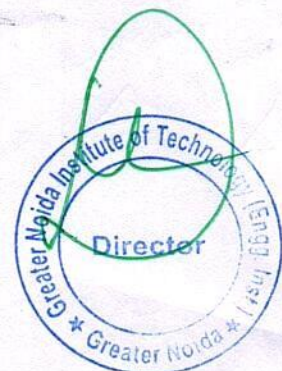
Name of Event: ADMINISTRATIVE TRAINING (AT) ON CLEANINESS & HYGIENE
Date of Event: 27-12-2021 to 31-12-2021
Time: 10:00 AM Onwards
Venue: Main Campus
Event Poster:
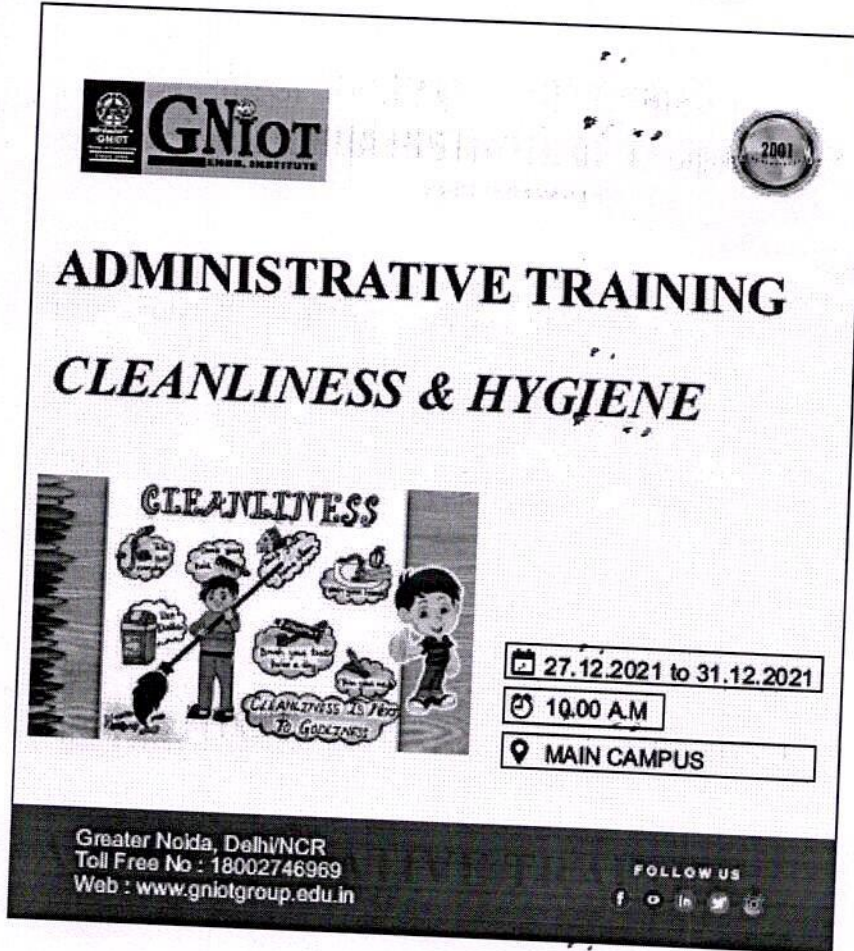
Event Description:

During this interactive training session, participants gain a comprehensive understanding of the importance of cleanliness and hygiene in a professional environment. **The training cover a wide range of topics, including:**

ग्रेटर नोएडा इंस्टीट्यूट ऑफ़ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट)
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Importance of Cleanliness: Understanding the impact of cleanliness on employee health, productivity, and overall well-being. Exploring the connection between cleanliness and a positive work environment.

Best Practices for Cleaning and Sanitization: Learning effective techniques for cleaning different areas and surfaces within the workplace, including workstations, common areas, restrooms, and shared equipment. Understanding proper sanitization methods and the use of cleaning products.

Personal Hygiene: Highlighting the significance of personal hygiene in preventing the spread of germs and maintaining a healthy workplace. Exploring strategies to promote personal hygiene practices among employees.

Waste Management: Addressing proper waste disposal methods, recycling initiatives, and promoting an environmentally friendly workplace. Understanding the importance of waste segregation and its impact on the environment.

Creating a Culture of Cleanliness: Exploring strategies to foster a culture of cleanliness and hygiene within the organization. Encouraging employee involvement and responsibility in maintaining a clean work environment.

Compliance with Health and Safety Regulations: Familiarizing participants with relevant health and safety regulations and guidelines related to cleanliness and hygiene. Understanding the legal obligations of employers and employees in maintaining a clean and safe workplace.

Implementing Effective Cleaning Policies and Procedures: Developing practical policies and procedures to ensure consistent and effective cleaning practices throughout the organization. Exploring the use of technology and tools to streamline cleaning operations.

Conclusion of the event:

In conclusion, administrative training on cleanliness and hygiene was essential for promoting a healthy and productive work environment. By providing employees with the necessary knowledge and skills, organizations can maintain cleanliness standards, prevent the spread of diseases, and improve overall well-being.

During this training, administrators emphasized the importance of cleanliness and hygiene practices, such as regular hand washing, proper waste disposal, and maintaining clean and organized workspace. They should also educate employees on the potential health risks associated with poor hygiene and the benefits of maintaining a clean environment.

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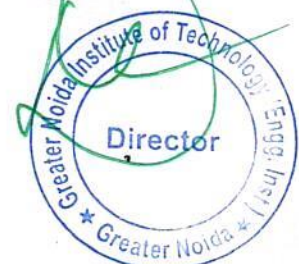
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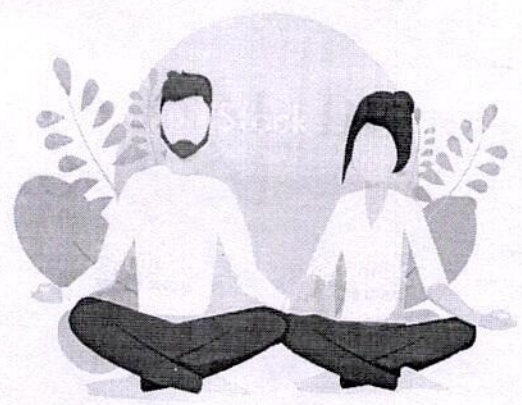
IMPORTANCE OF YOGA

📅 22.03.2022 to 26.03.2022

⏰ 09.30 A.m

📍 Main ground

Greater Noida, Delhi/NCR
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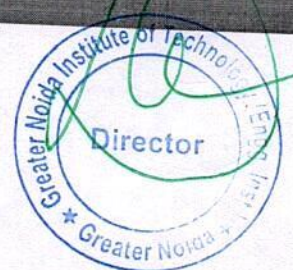
GNIOT- GREATER NOIDA
PERSONALITY DEVELOPMENT PROGRAM (Importance of Yoga)- (2021-22)
ATTENDANCE RECORD (22-03-2022 to 26-03-2022)

S. No.	Name of the participant	Designation	22-03-2022	23-03-2022	24-03-2022	25-03-2022	26-03-2022
1	GAJENDER SINGH S.O.	NIGHT SEC					
2	NEELESH KUMAR	REGISTRAR OFFICE	Neelesh	Neelesh	Neelesh	Neelesh	Neelesh
3	RAVINDRA YADAV	FOREMAN	R	R	R	R	R
4	RISHABH SINGH	DIRECTOR OFFICE	Risabh	Risabh	Risabh	Risabh	Risabh
5	SACHIN KUMAR	COMPUTER LAB					
6	PRANAV KUMAR	ADMISSION CELL					
7	SHRIPAL	MECHANICAL LAB					
8	SACHIN TYAGI	ELECTRONICS LAB					
9	CHINTA MANI UPADHYAY	PANDIT JI	Chinta	Chinta	Chinta	Chinta	Chinta
10	ASWANI KUMAR	ADMISSION CELL	Ashwani	Ashwani	Ashwani	Ashwani	Ashwani
11	RAMESH CHAND-LAB	COMPUTER LAB					
12	S.D. NAUTIYAL	LIBRARY	S.Nautiyal	S.Nautiyal	S.Nautiyal	S.Nautiyal	S.Nautiyal
13	SUNIL KUMAR BAITHA	ELECT	Skumar	Skumar	Skumar	Skumar	Skumar
14	ABHINAYA RAJ	ADMISSION CELL					
15	ANJALI GAMBHIR	ADMISSION CELL					
16	SHRADDHA PANDEY	ADMISSION CELL					
17	ASWANI KUMAR	ADMISSION CELL	Akumar	Akumar	Akumar	Akumar	Akumar
18	SANGITA DAS	ADMISSION CELL	Sdas	Sdas	Sdas	Sdas	Sdas
19	PRADEEP DEY	ADMISSION CELL	Pardeep	Pardeep	Pardeep	Pardeep	Pardeep
20	SHUBHAM NIGAM	TPO					
21	SYED HASAN	ELECT	Syed Hr	Syed Hr	Syed Hr	Syed Hr	Syed Hr
22	BINDU MAURYA	ADMISSION CELL					

23	UROOZ	ADMISSION CELL	Rooz	Rooz	Rooz	Rooz	Rooz
24	VANDANA GUPTA	ADMISSION CELL	Vgupta	Vgupta	Vgupta	Vgupta	Vgupta
25	JITENDRA KUMAR SINGH	COMPUTER LAB	Jitendra	Jitendra	Jitendra	Jitendra	Jitendra
26	NIKHIL KUMAR	TPO	N	N	N	N	N
27	DURG VIJAY YADAV	FOREMAN	DVyadav	DVyadu	DVyadav	DVyadav	DVyadu
28	AJAY KUMAR	DRIVER	Ajay	Ajay	Ajay	Ajay	Ajay
29	NRAPENDRA CHATURVEDI	A.O.	Nchow	Nchow	Nchow	Nchow	Nchow
30	RAJESH KUMAR	DRIVER	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh
31	RAKESH PRASAD DUBEY	DRIVER	RP	RP	RP	RP	RP

![GNIOT ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट) GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)]
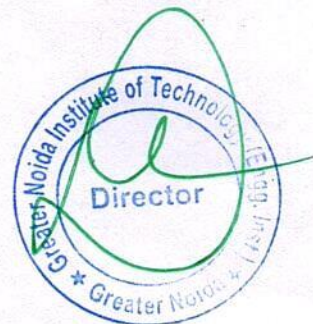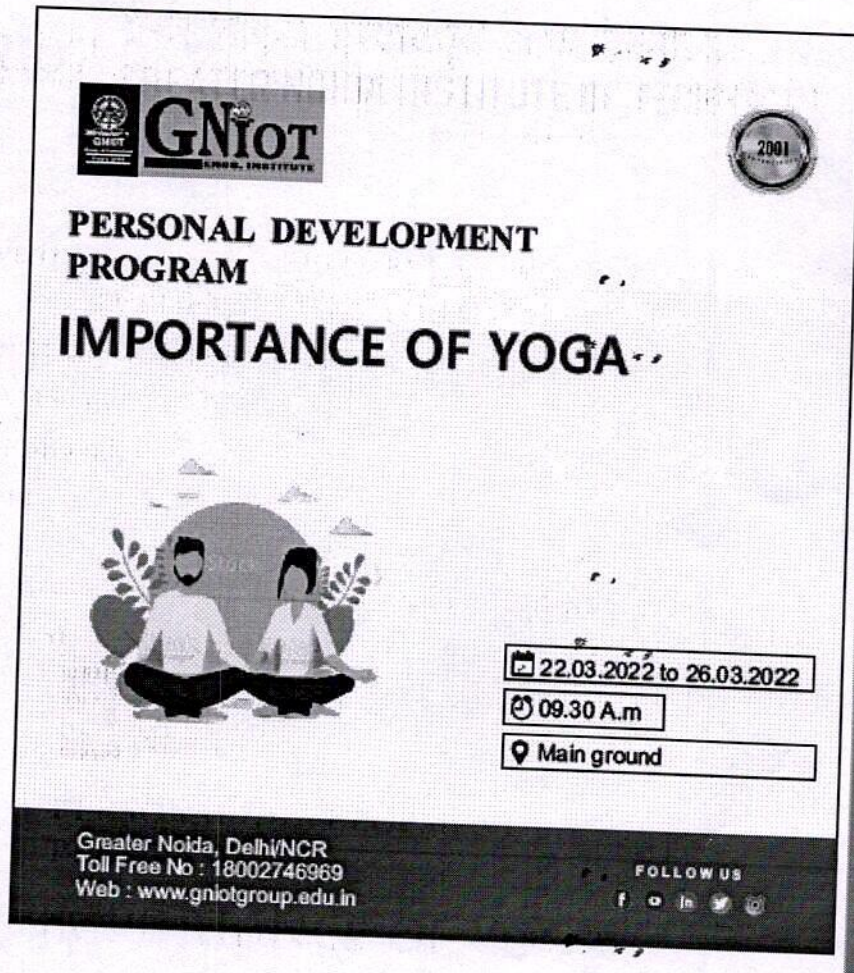
Name of Event: PERSONAL DEVELOPMENT PROGRAM (PDP) ON
"IMPORTANCE OF YOGA"
Date of Event: 22-03-22 to 26-03-22
Time: 9:30 AM Onwards
Venue: Main Ground
Event Poster:

Event Description:

The Personal Development Program (PDP) on the Importance of Yoga is a transformative training event designed to highlight the numerous physical, mental, and spiritual benefits of practicing yoga. This program aims to provide participants with a comprehensive understanding
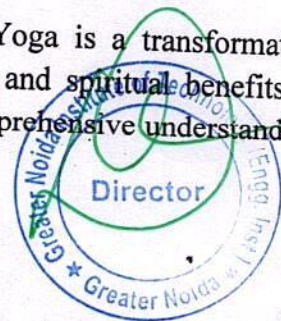
of yoga and empower them to incorporate it into their daily lives for personal well-being and holistic development.

Yoga is an ancient discipline that combines physical postures (asanas), breathing techniques (pranayama), meditation, and philosophical principles. It offers a wide range of benefits, including improved physical fitness, stress reduction, increased mental clarity, emotional balance, and enhanced spiritual awareness.

Key Topics Covered:

Introduction to Yoga: Explore the origins and principles of yoga, including its historical roots and philosophical underpinnings. Gain an understanding of the holistic approach of yoga towards physical, mental, and spiritual well-being.

Yoga Asanas: Learn and practice a variety of yoga postures that promote strength, flexibility, balance, and body awareness. Understand the correct alignment, modifications, and progressions of asanas to ensure safe and effective practice.

Pranayama and Breath Awareness: Discover the importance of breath control and its impact on mental and physical well-being. Learn and practice different pranayama techniques to enhance energy levels, reduce stress, and promote relaxation.

Meditation and Mindfulness: Explore the practice of meditation as a means to cultivate focus, inner peace, and self-awareness. Understand various meditation techniques and how to incorporate mindfulness in daily life for stress reduction and emotional balance.

Yoga for Stress Management: Learn specific yoga techniques and sequences that target stress reduction and relaxation. Understand the physiological and psychological effects of stress on the body and explore how yoga can be an effective tool for stress management.

Yoga for Physical Fitness: Discover the physical benefits of yoga, including improved strength, flexibility, balance, and posture. Explore the connection between yoga and other physical activities, and how yoga can complement and enhance overall fitness.

Yoga Philosophy and Lifestyle: Gain insights into the philosophical aspects of yoga, including the principles of non-violence, truthfulness, contentment, self-discipline, and self-reflection. Understand how incorporating these principles into daily life can lead to a more balanced and purposeful existence.

The PDP was a combination of theory sessions, practical demonstrations, guided practice, group discussions, and experiential learning activities to deepen participants' understanding and

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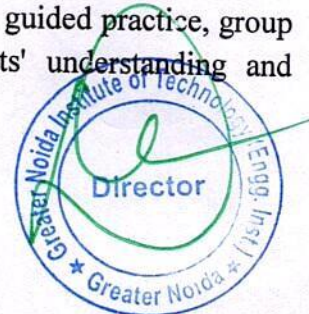
experience of yoga. Participants got the opportunity to explore personal reflections and create an action plan for integrating yoga into their daily lives.

By attending this PDP on the Importance of Yoga, participants got experience of benefits of yoga firsthand but also gain the knowledge and tools to incorporate yoga practices into their personal and professional lives. They will develop a greater sense of self-awareness, inner harmony, and overall well-being.

Conclusion of the event:

In conclusion, the Personal Development Program (PDP) on the Importance of Yoga highlighted the profound benefits that yoga offers for physical, mental, and spiritual well-being. By attending this program, participants gain a comprehensive understanding of yoga and are empowered to incorporate its practices into their daily lives.

Yoga is not merely a physical exercise; it is a holistic discipline that encompasses asanas, pranayama, meditation, and philosophical principles. Through regular practice, individuals can experience numerous benefits, including improved physical fitness, increased flexibility, enhanced mental clarity, stress reduction, emotional balance, and spiritual growth.

The PDP emphasizes the importance of yoga as a tool for self-care and personal development. Participants explored various yoga asanas and learn correct alignment and modifications to ensure a safe and effective practice. They also delve into pranayama techniques to harness the power of breath for relaxation, energy management, and overall well-being.

The PDP on the Importance of Yoga invites individuals to embark on a transformative journey of self-discovery, holistic well-being, and personal growth through the practice of yoga. By embracing yoga as a way of life, participants can cultivate a deeper connection with themselves, foster resilience, and create a foundation for a healthier, more fulfilling life.

![GNIOT Engg. Institute logo]

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PERSONAL DEVELOPMENT PROGRAM

Health Issues Including Nutrition, Sleep & Society

📅 27.12.2021 to 31.12.2021

⏰ 10.00 AM

📍 Seminar Hall Ground Floor

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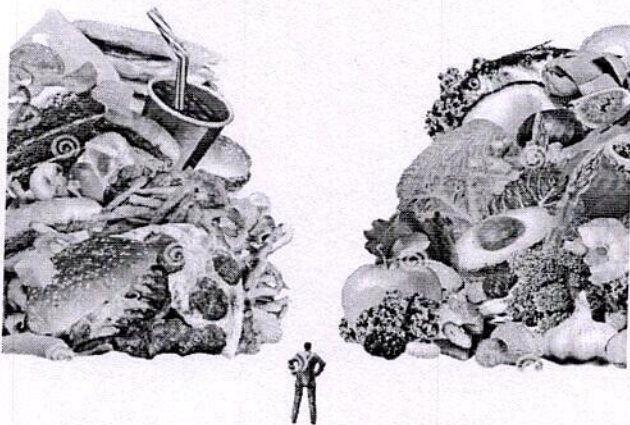
GNIOT- GREATER NOIDA
PERSONALITY DEVELOPMENT PROGRAM (Health issues including Nutrition, Sleep and Society)- (2021-22)
ATTENDANCE RECORD (27-12-2021 to 31-12-2021)

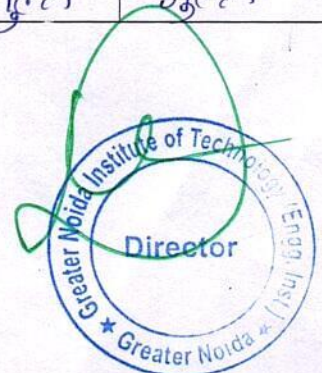| S. No.	Name of the participant	Designation	27-12-2021	28-12-2021	29-12-2021	30-12-2021	31-12-2021
1	MUKESH KUMAR (STORE)	ACCOUNT	Mkush	Mkush	Mkush	Mkush	Mkush
2	MUKESH KUMAR	ACCOUNT	Mkush	Mkush	Mkush	Mkush	Mkush
3	DEEPCHAND	CHEMISTRY	Dchand	Dchand	Dchand	Dchand	Dchand
4	KALI CHARAN	SWEEPER	Kcharan	Kcharan	Kcharan	Kcharan	Kcharan
5	ASHOK KUMAR SINGH	REGISTRAR OFFICE	_(sign)_	_(sign)_	_(sign)_	_(sign)_	_(sign)_
6	RAKESH BHATI	PEON	RBhati	RBhati	RBhati	RBhati	RBhati
7	AJIT KUMAR SINGH	ELECT	ASingh	ASingh	ASingh	ASingh	ASingh
8	PAPPU YADAV	ELE	Pyadav	Pyadav	Pyadav	Pyadav	Pyadav
9	ANIL MADHWAL	REGISTRAR OFFICE	Am	Am	Am	Am	Am
10	AMRITA MADHWAL	REGISTRAR OFFICE	Amadhwal	Amadhwal	Amadhwal	Amadhwal	Amadhwal
11	LOKESH SEGHAL	LIBRARY	_(sign)_	_(sign)_	_(sign)_	_(sign)_	_(sign)_
12	UMESH KUMAR SINGH	ELECT	Umesh	Umesh	Umesh	Umesh	Umesh
13	MANOJ YADAV	DRIVER	Manoj	Manoj	Manoj	Manoj	Manoj
14	PADAM SINGH	ACCOUNT	Psingh	Psingh	Psingh	Psingh	Psingh
15	POONAM RANI	ACCOUNT	PR	PR	PR	PR	PR
16	AMARDEEP	ACCOUNT	A	A	A	A	A
17	ANUJ GOEL	ACCOUNT	A	A	A	A	A
18	RAMESH CHAND SHARMA	ERP CELL	_(sign)_	_(sign)_	_(sign)_	_(sign)_	_(sign)_
19	JAINENDRA SINGH	ACCOUNT	Jain	Jain	Jain	Jain	Jain
20	DEEPU KUMAR	DRIVER	Deepu	Deepu	Deepu	Deepu	Deepu
21	RANI DEVI	SWEEPER	RD	RD	RD	RD	RD
22	NAUSHAD ALI	A.O.	Naushad	Naushad	Naushad	Naushad	Naushad
23	ANIL KUMAR	LIBRARY	_(sign)_	_(sign)_	_(sign)_	_(sign)_	_(sign)_

	Name	Department	Sign 1	Sign 2	Sign 3	Sign 4	Sign 5
24	VEENA RANI JOHRI	ACCOUNT					
25	MOHIT GIRI	ELECTRONICS LAB					
26	RAVI KUMAR	MECHANICAL LAB					
27	JWALA PRASAD SHARMA	PHYSICS LAB					
28	SATYA PRAKASH GUPTA	ELECTRICAL LAB					
29	BHUWAN CHAND	MECHANICAL LAB					
30	PANKAJ KUMAR	ADMISSION CELL					
31	RAMESH CHAND	LAB TECH					
32	SANDEEP GOEL	RG					
33	SUNITA MITTAL	DEPT.					
34	MEENU BANSAL	DEPT.					
35	BABITA	RAW					
36	ANKIT (PHOTO)	PHOTOGRAPHER					
37	MONIKA AGARWAL	RG					
38	MUSKAN AGARWAL	RG					
39	MITHILESH KUMAR SINGH	DEPT.					
40	NEELAM VISHKARMA	PS TO CM					
41	RASHMITA SAXENA	ACC					
42	VIRENDER YADAV	PROJECT					
43	RAJESH KUMAR	CARE TAKER					
44	AKHILESH TRIPATHI	ADMIN					
45	GULLA	MALI					

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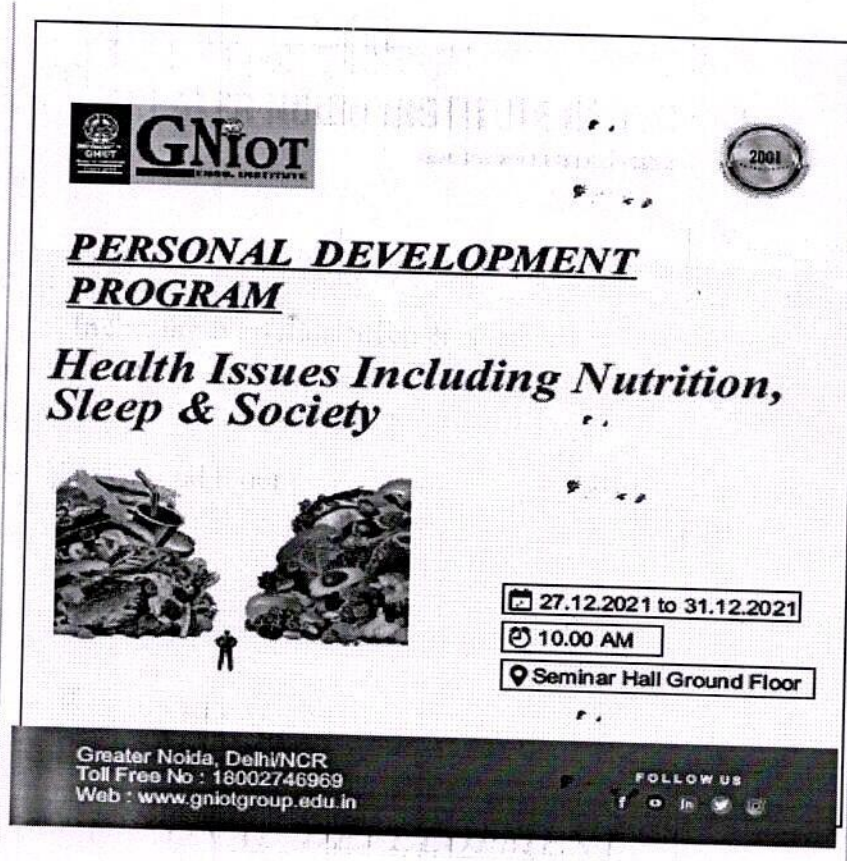**GREATER NOIDA INSTITUTE OF TECHNOLOGY** (Engg. Institute)

Name of Event: FACULTY DEVELOPMENT PROGRAM (FDP) ON "Health Issues Including Nutrition Sleep & Society"

Date of Event: 27-12-21 to 31-12-21

Time: 10:00 AM Onwards

Venue: Seminar Hall Ground Floor

Event Poster:

Event Description:

This Faculty Development Program (FDP) on health issues, focusing on prevention and management strategies. In today's fast-paced world, health problems have become increasingly prevalent. This FDP aimed to equip educators with knowledge and tools to address health issues effectively, both in their personal lives and within their educational institutions. Throughout this program, we were explored various health topics and discuss practical approaches to promote wellness and disease prevention.

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Session 1: Understanding Common Health Issues Objective: To develop an understanding of prevalent health issues and their impact.

Overview of common health issues: Discuss the most common health problems affecting individuals today, such as obesity, cardiovascular diseases, mental health disorders, diabetes, and respiratory ailments.

Health statistics and trends: Present recent data and statistics related to the prevalence, incidence, and impact of these health issues globally and within your region.

Socioeconomic determinants: Examine how socioeconomic factors, including income, education, and access to healthcare, contribute to health disparities.

Session 2: Promoting Healthy Lifestyles Objective: To explore strategies for promoting healthy lifestyles among educators and students.

Nutrition and healthy eating habits: Discuss the importance of a balanced diet and provide practical tips for educators and students to adopt healthy eating habits.

Physical activity and exercise: Highlight the benefits of regular physical activity and suggest ways to incorporate exercise into busy schedules.

Stress management and mental well-being: Address the impact of stress on health and introduce stress management techniques and mindfulness practices.

Sleep hygiene: Discuss the significance of quality sleep and share strategies for improving sleep patterns.

Session 3: Prevention and Early Detection Objective: To emphasize the importance of prevention and early detection in maintaining good health.

Immunizations and vaccinations: Educate participants about the importance of vaccinations in preventing infectious diseases and debunk common misconceptions.

Regular health check-ups: Discuss the significance of routine health screenings, including blood pressure measurements, cholesterol tests, and cancer screenings.

Health education and awareness: Explore effective ways to educate students and colleagues about health issues and promote awareness campaigns within educational institutions.

Tobacco, alcohol, and substance abuse prevention: Address the impact of substance abuse on health and discuss preventive measures.

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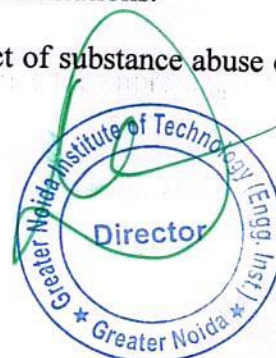
Session 4: Managing **Health Issues Objective:** To equip educators with knowledge on managing health issues effectively.

Medication adherence and self-care: Discuss the importance of adhering to prescribed medications and engaging in self-care practices to manage chronic conditions.

Mental health support: Introduce strategies for recognizing and supporting individuals with mental health disorders, including creating a supportive environment and referring to appropriate resources.

Workplace ergonomics: Educate participants about maintaining proper posture and ergonomics to prevent musculoskeletal disorders related to sedentary work environments.

Healthy work-life balance: Discuss the importance of work-life balance and provide practical tips to manage professional responsibilities while prioritizing personal well-being.
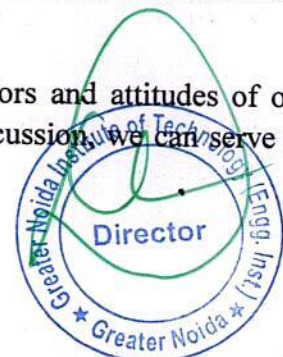
Conclusion of the **event:**

In conclusion, this comprehensive discussion on health issues, including nutrition, sleep, and society, has shed light on the crucial aspects that impact our overall well-being. We have explored the significance of adopting healthy eating habits, understanding the role of nutrition in maintaining good health, and implementing practical strategies to promote a balanced diet. Moreover, we have recognized the importance of quality sleep and discussed effective sleep hygiene practices to enhance our physical and mental well-being.

Furthermore, we have delved into the societal factors that influence health outcomes, such as socioeconomic determinants and access to healthcare. By understanding these factors, we can work towards addressing health disparities and promoting equity in healthcare provision.

Through this exploration, we have recognized the importance of prevention in maintaining good health. By emphasizing immunizations, regular health check-ups, and health education, we can empower individuals to take proactive steps towards preventing illnesses and detecting health issues at an early stage.

Additionally, we have discussed the management of health issues, including medication adherence, mental health support, workplace ergonomics, and maintaining a healthy work-life balance. These topics are crucial for individuals to effectively manage their health conditions and maintain overall well-being.

As educators, we play a significant role in shaping the health behaviors and attitudes of our students and colleagues. By applying the knowledge gained in this discussion, we can serve as

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advocates for health promotion and awareness within our educational institutions. By fostering a culture of wellness, we can create an environment that supports the physical, mental, and emotional health of all members of the community.

Remember, the journey towards good health is ongoing and requires continuous effort and commitment. By prioritizing nutrition, sleep, and addressing societal factors, we can contribute to a healthier and more fulfilling life for ourselves and those around us. Let us take the knowledge gained from this discussion and apply it in our daily lives to make a positive impact on our health and the well-being of others.