

5.1.2 The capacity development and skills enhancement activities are organized for improving students capability

ICT/COMPUTING SKILLS

0	Name of the capacity development and skills enhancement program	Period (from date - to date)	Number of students enrolled	Name of the agencies/experts involved with contact details (if any)	Remarks
		CT/COMPUTING SKI	LLS		
2022-2023	A short course on microsoftpow erpoint	19-12-2023	78	Mr Feroz Ahmad, GITM	The academic session for the 2022-2023 will end on January 5, 2024, due to a delay in the start of classes by the university
2022-2023	session on Excel proficiency	27-04-2023	30	Mr Praveen, GITM	
2021-2022	Workshop on Internet and web concept	30-08-2022	82	Ms. Sonu Rana	
2021-2022	Challenges in Social Network Data analytics	16-08-2022	80	Dr. Soumi Dutta,	
2020-2021	Workshop on Computer- aided drug design for drug discovery	01-10-2021	102	Mr. Abhijit Devnath, Innovative ambassador -IK	The academic session for 2020-2021 will end on December 02nd, 2021, due to a delay in the start of classes by the university.
2020-2021	Zoom session -Common cyber attack on Individual	05-06-2021	75	Mr. Keshav Kaushik, Experienced educator cyber	



	in day to day life			security	
2019-2020	ICT-computing skill On Excel	16-09-2019	43	Mr Siddharth, GITM	
2018-2019	A session on short course on Microsoft Power point	12-11-2018	61	Mr. Firoz Ahmad, GITM	





Report of the programme

A Short Course on Microsoft PowerPoint

Institute Name: - Gurugram Global College of Pharmacy

Date: - 19th December 2023

TYPE OF EVENT	Session
VENUE	Swami Vivekanand Auditorium, C-2 Block
TIME & DURATION	10:00 AM Onwards
CONDUCTED BY	Gurugram Global College of Pharmacy
ORGANISED FOR (Course name & Semester)	B. Pharmacy Students
NAME OF COORDINATOR	
	Dr. Richa Bajaj Associate Professor
ATTENDANCE	78
RESOURCE PERSON	Mr. Feroz Ahmad
(Name of the resource person, Designation, organization)	Assistant Professor Computer Science Engineering GITM
OBJECTIVE OF THE EVENT	The objective of a session focused on Microsoft PowerPoint is to provide participants with a
	comprehensive understanding of the software's capabilities and functionalities. PowerPoint is a



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powerful tool designed for creating dynamic and visually appealing presentations. Through this session, participants will learn how to effectively utilize features such as slide layout customization, text formatting, image and media insertion, and animation effects to convey their message with clarity and impact.

LEARNING OUTCOME

The learning outcomes of a session focused on Microsoft PowerPoint are multifaceted. Participants will acquire the ability to proficiently navigate the software interface, demonstrating competence in tasks such as creating, editing, and formatting slides. They will develop a keen understanding of visual design principles, enabling them to craft presentations that are both aesthetically pleasing and effective communicating key Additionally, participants will learn to incorporate multimedia elements such as images, videos, and audio, enhancing the overall impact of their presentations. They will gain confidence in employing various features, including slide transitions, animations, and speaker notes, to deliver engaging and compelling presentations.



Brief content of the event:

The Gurugram Global College of Pharmacy organized a short course on Microsoft PowerPoint. The seminar was conducted for B. Pharmacy Students of Gurugram Global College of Pharmacy. The name of the keynote speaker was Mr Feroz Alam Assistant Professor (GITM). The session was very helpful & participants will learn about web accessibility standards and guidelines, enabling them to design and develop websites that are inclusive and accessible to users with disabilities. Participants will discover how to integrate multimedia elements such as images, videos, and audio to enhance their presentations. Additionally, the session will cover advanced features including slide transitions, animations, and speaker notes, empowering participants to deliver engaging and professional presentations. Through practical demonstrations and hands-on exercises, attendees will gain practical experience and confidence in utilizing PowerPoint as a powerful tool for communication and storytelling.

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Approved by AICIE, Govi Of India A Pharmacy Council of India Ainilated to Pt. B.D. Sharma University of Health Science Rohtak Report of the Programme A Session on Excel Proficiency

Institute Name: - Gurugram Global College of Pharmacy Date: - 27th April 2023

TYPE OF EVENT	Seminar
VENUE	Swami Vivekanand Auditorium, C-2 Block
TIME & DURATION	10:00 AM
CONDUCTED BY	Gurugram global college of pharmacy
ORGANISED FOR (Course name & Semester)	B. Pharmacy
NAME OF COORDINATOR	Ms Himani
ATTENDANCE	30
RESOURCE PERSON	Mr Prayeen
(Name of the resource person,	
Designation, organization)	(, tosistant Professor, GITIVI)
OBJECTIVE OF THE EVENT	The seminar aims to enhance participants' Excel proficiency through a comprehensive exploration of Excel. Beginning with fundamental concepts, attendees will develop a strong understanding of Excel's functions, formulas, and features, enabling them to proficiently manage and manipulate data. Practical application scenarios will illustrate Excel's versatility across various industries, while problem-solving exercises will hone participants' analytical abilities.

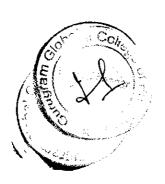
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LEARNING OUTCOME

The session on Excel proficeiency focusing on Excel aims to achieve several learning outcomes to enhance participants' proficiency in using the software. By the end of the seminar, attendees will have developed a solid foundation in Excel, encompassing basic functions such as data entry and formatting, as well as advanced techniques like formula application and data visualization.

Brief content of the event:

The Gurugram Global College of Pharmacy organized a session on Excel Proficiency in the Auditorium- C-2 Block. The seminar was conducted for B. Pharmacy of Gurugram Global College of Pharmacy. The name of the guest speaker was Mr. Praveen (Assistant Professor, GITM). He shared that his practical exercises and real-world applications will enhance problem-solving abilities, while strategies for productivity enhancement and collaboration will be provided. Overall, attendees will leave the seminar equipped with the knowledge and skills to effectively utilize Excel in their personal and professional pursuits.





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Report of the Programme

Workshop on Internet and web concept

Institute Name: - Gurugram Global College of Pharmacy

Date: - 30th August 2022

TYPE OF EVENT	Session
VENUE	Swami Vivekanand Auditorium, C-2 Block
TIME & DURATION	11:00 AM Onwards
CONDUCTED BY	Gurugram Global College of Pharmacy
ORGANISED FOR (Course name & Semester)	B. Pharmacy Students
NAME OF COORDINATOR	Dr. Kanchan Bala Professor
ATTENDANCE	82
RESOURCE PERSON	Ms. Sonu Rana
(Name of the resource person, Designation, organization)	Assistant Professor GITM
OBJECTIVE OF THE EVENT	To provide participants with a comprehensive understanding of the Internet and web concepts, including their history, architecture, protocols, and technologies. Help to develop practical skills related to web development, such as HTML, CSS, JavaScript, and other
Sec. 1	relevant tools and frameworks.



LEARNING OUTCOME

Participants will be equipped with the necessary knowledge and skills to navigate the world of Internet and web concepts effectively and pursue further learning or career opportunities. They have the opportunity to apply their knowledge and skills through hands-on activities, exercises, and project work, allowing them to reinforce learning and build practical experience in web development.

Brief content of the event:

The Gurugram Global College of Pharmacy organized a Workshop on Internet and web concept. The seminar was conducted for B. Pharmacy Students of Gurugram Global College of Pharmacy. The name of the keynote speaker was Ms Sonu Rana Assistant Professor (GITM). Session was very helpful & Participants will learn about web accessibility standards and guidelines, enabling them to design and develop websites that are inclusive and accessible to users with disabilities.





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Report of the Programme

Challenges in Social Network Data Analytics

Institute Name: - Gurugram Global College of Pharmacy

Date: - 16 August 2022

TYPE OF EVENT	Session
VENUE	Zoom Live
TIME & DURATION	11:00 AM Onwards
CONDUCTED BY	Gurugram Global College of Pharmacy
ORGANISED FOR (Course name & Semester)	B. Pharmacy Students
NAME OF COORDINATOR	Mr Vinod Gahlot Associate Professor
ATTENDANCE	80
RESOURCE PERSON	Dr Soumi Dutta
(Name of the resource person, Designation, organization)	Associate Professor(Institute of Engg&Mgmt)
OBJECTIVE OF THE EVENT	Visualizing complex social networks can aid in understanding their structure, dynamics, and key influencers. Challenges may involve developing innovative visualization techniques that can effectively represent large-scale social networks in an intuitive and informative manner.



LEARNING OUTCOME

Participants gain a deeper understanding of social network dynamics, behaviors, and structures. By working with real-world datasets and problem scenarios, they learn about the complexities of social interactions, community formation, information diffusion, and other phenomena in social networks.

Brief content of the event:

The Gurugram Global College of Pharmacy organized a Session on 'Challenges in Social Network Data Analytics' on Zoom live. The seminar was conducted for B. Pharmacy Students of Gurugram Global College of Pharmacy. The name of the keynote speaker was Dr Soumi Dutta Associate Professor (Institute of Engg & Mgmt). Engaging in challenges allows participants to improve their practical skills in data preprocessing, feature engineering, model selection, and evaluation.





Report of the programme

Workshop on Computer-aided drug design for drug discovery

Institute Name: - Gurugram Global College of Pharmacy

Date: - 1st Oct 2021

TYPE OF EVENT	Webinar
VENUE	Online Session
TIME & DURATION	11:00 AM Onwards
CONDUCTED BY	Gurugram global college of pharmacy
ORGANISED FOR	B. Pharmacy students
(Course name & Semester)	Ms Manisha
NAME OF COORDINATOR	Assistant professor
ATTENDANCE	102
RESOURCE PERSON	ABHIJIT DEBNATH
(Name of the resource person, Designation, organization)	Assistant Professor NIET Innovation Ambassador IIC-Ministry of Education
OBJECTIVE OF THE EVENT	The webinar on "Computer-Aided Drug Design
	for Drug Discovery" aims to provide participants with a comprehensive understanding of the
	principles and applications of computational
	approaches in the drug discovery process. Throughout the session, attendees will delve into



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	the fundamental concepts of computer-aided drug		
	design, exploring techniques such as molecular		
	modelling, virtual screening, and molecular		
	dynamics simulations. By presenting case studies		
	and examples from various therapeutic areas,		
	participants will gain insights into the successful		
	application of computational tools in identifying		
	and optimizing drug candidates.		
	During his presentation, he shed light on the.		
	Principles and methodologies underlying		
	computer-aided drug design, including molecular		
	modelling, virtual screening, and molecular		
	dynamics simulations. By exploring case studies		
	and examples, attendees will develop the ability to		
	apply computational tools effectively in		
	identifying and optimizing potential drug		

LEARNING OUTCOME

modelling, virtual screening, and molecular dynamics simulations. By exploring case studies and examples, attendees will develop the ability to apply computational tools effectively in identifying and optimizing potential drug candidates across diverse therapeutic areas. Ultimately, participants will leave the webinar with practical insights and strategies to enhance their research capabilities and contribute to the development of novel and effective therapeutics to address critical healthcare challenges.

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Report of the programme

Common cyber-attack on Individual in day to day life

Institute Name: - Gurugram Global College of Pharmacy

Date: - 5 June 2021

TYPE OF EVENT	Session
VENUE	Zoom Session
TIME & DURATION	11:00 AM Onwards
CONDUCTED BY	Gurugram Global College of Pharmacy
ORGANISED FOR	B. Pharmacy Students
(Course name & Semester)	
NAME OF COORDINATOR	Dr Kanchan Bala
ATTENDANCE	75
RESOURCE PERSON	Mr. Keshav Kaushik
(Name of the resource person, Designation,	Experienced Educator Cyber Security
organization)	
OBJECTIVE OF THE EVENT	Main Aim of this Session cyber-attacks on
	individuals in day-to-day life typically aim to
	compromise personal information or financial
	resources like Identity Theft, Financial Fraud,
fe	Phishing, Credential Stuffing & Ransomware.



LEARNING OUTCOME

Knowledge about Manipulating individuals through psychological tactics to divulge sensitive information or perform actions that compromise security, such as revealing passwords or installing malware. Also Gives Brief about how Users are tricked into downloading and installing malicious software disguised as legitimate antivirus programs, which may steal data or cause further harm to the system.

Brief content of the event:

The Gurugram Global College of Pharmacy organized a zoom session on 'Common cyber-attacks on Individuals in day-to-day life' Via Zoom Online. The seminar was conducted for B. Pharmacy Students of Gurugram Global College of Pharmacy. The name of the Speaker was Mr. Keshav Kaushik, Experienced educator in cyber security. The session was Fruitful & Gives information about compromising personal information, financial resources, or control over devices, highlighting the importance of cybersecurity awareness and protective measures for individuals in their daily online activities.





Report of the programme ICT-computing skill On Excel

Institute Name: - Gurugram Global College of Pharmacy Date: - 16th September 2019

TYPE OF EVENT	Seminar
VENUE	Swami Vivekanand Auditorium, C-2 Block
TIME & DURATION	10:00 AM
CONDUCTED BY	Gurugram global college of pharmacy
ORGANISED FOR	B. Pharmacy
(Course name & Semester) NAME OF COORDINATOR	Ms Manisha Assistant Professor
ATTENDANCE	43
RESOURCE PERSON (Name of the resource person, Designation, organization)	Mr Siddharth (Assistant Professor, GITM)
OBJECTIVE OF THE EVENT	The seminar aims to enhance participants' ICT-computing skills through a comprehensive exploration of Excel. Beginning with fundamental concepts, attendees will develop a strong understanding of Excel's functions, formulas, and features, enabling them to proficiently manage and manipulate data. Practical application scenarios will illustrate Excel's versatility

	across various industries, while problem-
	solving exercises will hone participants'
	analytical abilities.
LEARNING OUTCOME	The seminar on ICT-computing skills
	focusing on Excel aims to achieve several
	learning outcomes to enhance participants'
	proficiency in using the software. By the end
	of the seminar, attendees will have developed
	a solid foundation in Excel, encompassing
	basic functions such as data entry and
	formatting, as well as advanced techniques
	like formula application and data
	visualization. They will gain hands-on
	experience in managing data efficiently,
	utilizing features such as sorting, filtering,
	and validation.

Brief content of the event:

The Gurugram Global College of Pharmacy organized a seminar on ICT-computing skills on Excel in the Auditorium- C-2 Block. The seminar was conducted for B. Pharmacy of Gurugram Global College of Pharmacy. The name of the guest speaker was Mr. Siddharth (Assistant Professor, GITM). He shared that his practical exercises and real-world applications will enhance problem-solving abilities, while strategies for productivity enhancement and collaboration will be provided. Overall, attendees were equipped with the knowledge and skills to effectively utilize Excel in their personal and professional pursuits.



Brief content of the event:

The Gurugram Global College of Pharmacy organized a session on a short course on Microsoft PowerPoint. The seminar was conducted for B. Pharmacy Students of Gurugram Global College of Pharmacy. The name of the keynote speaker was Mr Feroz Alam Assistant Professor (GITM). The session was very helpful & Participants will learn about web accessibility standards and guidelines, enabling them to design and develop websites that are inclusive and accessible to users with disabilities. Participants will discover how to integrate multimedia elements such as images, videos, and audio to enhance their presentations. Additionally, the session will cover advanced features including slide transitions, animations, and speaker notes, empowering participants to deliver engaging and professional presentations. Through practical demonstrations and hands-on exercises, attendees will gain practical experience and confidence in utilizing PowerPoint as a powerful tool for communication and storytelling.



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engaging and compelling presentations.

such as images, videos, and audio, enhancing the overall impact of their presentations. They will gain confidence in employing various features, including slide transitions, animations, and speaker notes, to deliver



Report of the programme

A Session on Short Course on Microsoft PowerPoint

Institute Name: - Gurugram Global College of Pharmacy

Date: - 12th November 2018

TYPE OF EVENT	Session
VENUE	Swami Vivekanand Auditorium, C-2 Block
TIME & DURATION	10:00 AM Onwards
CONDUCTED BY	Gurugram Global College of Pharmacy
ORGANISED FOR (Course name & Semester)	B. Pharmacy Students
NAME OF COORDINATOR	Ms Manisha
ATTENDANCE	61
RESOURCE PERSON	Mr. Feroz Ahmad
(Name of the resource person, Designation, organization)	Assistant Professor computer science engineering GITM
OBJECTIVE OF THE EVENT	The objective of a session focused on
	Microsoft PowerPoint is to provide participants with a comprehensive understanding of the software's capabilities and functionalities. PowerPoint is a powerful
C E TO TO TO THE PARTY OF THE P	tool designed for creating dynamic and visually appealing presentations. Through this session, participants will learn how to