

To,
The Dean
School of Basic Sciences
Galgotias University
Greater Noida

Date: 06.05.2026

Subject: Approval for the event **International Workshop on "The Global Research Blueprint: Funding, IPR & High-Impact Publishing"** organized by GU Scientia Club, School of Basic Sciences

Respected Sir,

The School of Basic Sciences is planning to organise an event by the name Workshop on "The Global Research Blueprint: Funding, IPR & High-Impact Publishing, being organised by GU Scientia Club, School of Basic Sciences, on 13th May 2026.

The proposed workshop aims to strengthen the research competencies of academicians, research scholars, and postgraduate students across diverse disciplines by providing practical insights into proposal writing, funding opportunities, intellectual property management, and publication in high-impact journals. In today's interdisciplinary research environment, such capacity-building initiatives are essential for enhancing research quality, fostering innovation, and improving grant success rates.

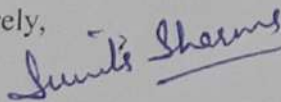
The workshop is designed to benefit participants from varied academic backgrounds by promoting collaboration, idea exchange, and a deeper understanding of the complete research lifecycle—from conceptualisation to dissemination and protection of knowledge.

Furthermore, the event aligns with the objectives of the United Nations Sustainable Development Goals (SDGs), particularly SDG 4 by enhancing academic skills, research capabilities, and knowledge dissemination and SDG 9 by encouraging innovation, research commercialisation, and intellectual property awareness.

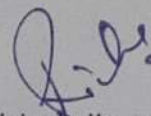
The workshop will include expert lectures, interactive sessions, and hands-on activities to ensure practical learning outcomes.

We kindly request your approval to proceed with organising this workshop. Detailed logistics, including schedule, venue, and resource persons, will be finalised upon receiving your approval.

Sincerely,

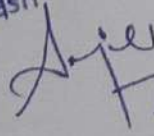


Dr. Sunita Sharma (Coordinator1)
Associate Dean
School of Basic Sciences
Galgotias University



Dr Richa Paijwar (Coordinator2)
Assistant Professor
School of Basic Sciences
Galgotias University

DEAN
School of Basic Sciences
Galgotias University
Uttar Pradesh


6/5/26



06.05.2026

NOTICE

The School of Basic Sciences (SBS), Galgotias University is organizing a workshop on “The Global Research Blueprint: Funding, IPR & High-Impact Publishing” under the GU Scientia Club on 13th May 2026. The sessions will be conducted from 9:00 a.m. to 2:00 p.m.

The workshop aims to enhance teaching and research skills, promote academic excellence, provide exposure to emerging trends in research and pedagogy, create awareness about research funding, Intellectual Property Rights (IPR) and high-impact publishing.

All faculty members are encouraged to participate and take advantage of this academic initiative.

Dean

School of Basic Sciences,
Galgotias University



WORKSHOP

on

“The Global Research Blueprint: Funding, IPR & High- Impact Publishing”

Organized by

GU Scientia Club, School
of Basic Sciences



Dr. Radheshyam Rai
Physicist & Materials Science
Researcher



Dr. Sib Krishna Ghoshal
Condensed Matter Physicist & Professor
Universiti Teknologi, Malaysia
among Top 2% of Scientists in 2019, 2021,
2022 and 2024 by Stanford University (USA)

 **13th**
MAY, 2026

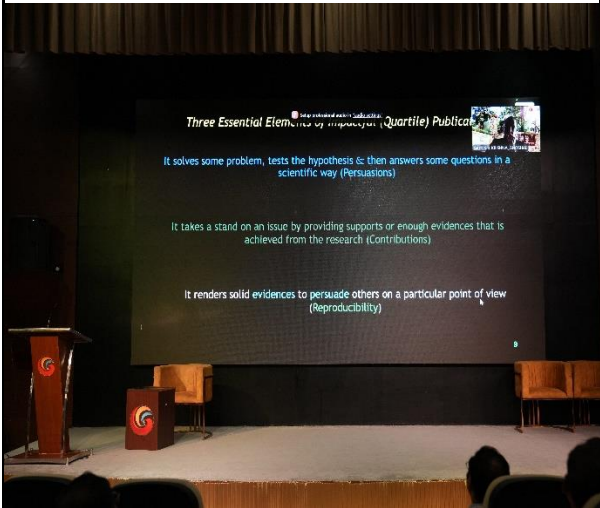
9:00
AM

 Old Auditorium
C block



Event Report

Title of Activity*	“The Global Research Blueprint: Funding, IPR & High-Impact Publishing”
Organized by (School/Centre Name)*	School of Basic Sciences, Physics
Program Theme*	Teaching & Learning Enhancement
Date*	13-05-2026
Time*	9:00 a.m.– 2:00 p.m.
Poster*	
YouTube/Facebook Link: <i>(if live steamed or video posted on FB/YT)</i>	NA
Social media link <i>(promoting in any one Facebook/Instagram/ Twitter is mandatory)</i>	NA

No. of Students* (only no. to be written, list in word should be maintain at department level as proof for any further requirement)	33
No. of Faculty* (only no. to be written , list in word should be maintain at department level as proof for any further requirement)	78
No. of External Participants (students+faculty)	0
Photograph	
	

	
Description (min 250 to max 800 words)* Faculty Development Program – 2026	The School of Basic Sciences (SBS), Galgotias University is organizing a one-day workshop titled “The Global Research Blueprint: Funding, IPR & High-Impact Publishing” under the banner of the GU Scientia Club on 13th May 2026. The workshop will be conducted from 9:00 a.m. to 2:00 p.m. and is designed to provide faculty members, researchers, scholars, and students with valuable insights into the rapidly evolving landscape of global research and innovation. The event aims to strengthen research culture within academia by creating awareness about research funding opportunities, Intellectual Property Rights (IPR), scholarly communication, and strategies for publishing in high-impact journals. In today’s competitive academic environment, research excellence plays a vital role in institutional growth and global recognition. Researchers are increasingly expected to produce quality publications, secure funded projects, protect innovative ideas through patents and copyrights, and contribute meaningfully to society through impactful research outcomes. Recognizing these growing demands, the workshop has been carefully planned to equip participants with practical knowledge and guidance required to excel in research and academic publishing.

	The workshop will focus on several key aspects of modern research practices. One of the major themes is research funding and grant opportunities. Participants will gain an understanding of national and international funding agencies, proposal writing techniques, project planning, budgeting, and strategies to prepare competitive research proposals. Experts will share valuable insights into identifying suitable funding schemes and developing interdisciplinary research projects aligned with current scientific and societal challenges. Another important area covered in the workshop is Intellectual Property Rights (IPR). With innovation becoming a cornerstone of academic and industrial research, awareness regarding patents, copyrights, trademarks, and technology transfer has become essential for researchers. The sessions will provide participants with a comprehensive overview of IPR policies, patent filing procedures, commercialization of research outcomes, and the importance of safeguarding innovative ideas. These discussions will help researchers understand how intellectual property contributes to technological advancement. The workshop will also emphasize high-impact publishing and research ethics. Publishing quality research in reputed journals remains one of the most important indicators of academic excellence. Experts will guide participants on manuscript preparation, journal selection, citation practices, avoiding predatory journals, peer-review processes, and maintaining academic integrity. The sessions will further highlight the significance of indexing databases, impact factors, Scopus and Web of Science publications, and ethical considerations in scholarly communication. Participants will learn practical approaches to improve the visibility, quality, and global reach of their research work. In addition to technical sessions, the workshop will provide a platform for
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	interaction, networking, and collaborative learning among academicians and researchers from different disciplines. Such interactions are expected to encourage interdisciplinary collaborations and inspire innovative research ideas. The event will also motivate young researchers and students to actively participate in scientific inquiry and contribute to knowledge creation. The workshop reflects the commitment of the School of Basic Sciences and the GU Scientia Club toward fostering a vibrant research ecosystem at Galgotias University. By bringing together experienced academicians, researchers, and industry experts, the program aims to bridge the gap between theoretical knowledge and practical research implementation. It is expected that participants will gain valuable exposure to emerging trends in research and pedagogy, enabling them to enhance their professional competencies and academic contributions. Overall, “The Global Research Blueprint: Funding, IPR & High-Impact Publishing” promises to be an enriching and intellectually stimulating event that will empower participants with the knowledge, skills, and confidence needed to navigate the global research landscape successfully. The workshop is expected to play a significant role in promoting innovation, academic excellence, and research-driven growth within the university community and beyond.
Attendance Sheet*	Attached
Report Submitted by <i>(write faculty coordinator name)</i>	Dr. Richa

Mapping with SDGs:

SDG 1 ☐	SDG 2 ☐	SDG 3 ☐	SDG 4 ☒	SDG 5 ☐	SDG 6 ☐
SDG 7 ☐	SDG 8 ☐	SDG 9 ☒	SDG 10 ☐	SDG 11 ☐	SDG 12 ☐
SDG 13 ☐	SDG 14 ☐	SDG 15 ☐	SDG 16 ☐	SDG 17 ☐	

01	Dr. Upendra Kumar	SBS (Chemistry)		
2	Dr. Anurag Kumar	SBS (Maths)	GUSBAS202232881	A
3	Dr. Aradhana Dutt Jadhav	SBS (Maths)	GUD013420486	13/05/26
4	Dr. Sakshi Singh	SBS (Chemistry)	GUSBAS202332723	15/5/26
5	Dr. Richa	SBS (Physics)	GUSBAS202634281	Shruti
6	Shubham Taisi	SBS (Physics)	Shubhamtishri@yagju-	Prashant
7	Dr. Prashant Kumar Mishra	SBS (Physics)	GUSBAS202332919	A.
8	Aakash Mathur	SBS (Physics)	GUSBAS20233582	Shruti
9	Dr. Vineet Sharma	SBS (Physics)	GUSBAS20253465	Aug.
10	Dr. Anu	SBS (Physics)	GUSBAS20253469	Sut
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15	Shruti Tyagi	SBT (Clinical Nutrition)	24SBBS3060002	Ashant
16	Ankita Sharma	SOE	24BSOE3010002	Shankh
17	Isam Saifi	SBS (Maths)	24SBAS3040001	Judy
18	Indu Agrawal	SOB (Management)	24BSOB3010014	Udax
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28	Dr. Divya	Chemistry	GU SBAS 201827329	
29	Dr. Anjal	Chemistry	GU0713211900	
30	Dr. Proja	Chemistry	GU0413210377	
31	Kapil Dew	Mathematics	24SBAS1130010	
32	Yogesh	Mathematics Shiv Prakash	GU SBAS 202534112	
33	Shuvrotop	Mathematics	GU SBAS 202534090	
34	Pruiyanka Mohanty	Forensic Science	25SBAS2230005	
34	Mohit Kumar	// //	25SBAS2230016	
35	Rashi	"	25SBAS2240008	
36	Pratimesh	"	25SBAS2230019	
37	Puculuri Naga Darshini	"	25SBAS2240002	
38	Chinnidi Mahesh	"	25SBAS2240003	
39	Chinthapalli Vathsalya	"	25SBAS2260003	
40	Madari Tejaswi	"	25SBAS2230013	
41	Banoth Sumanth	"	25SBAS2230015	
42	Kota. Kiran	"	25SBAS2230004	
43	Himanshu Dhariya	"	25SBAS2230001	
44	Nishtha Tomar	BSC Maths IV	24SBAS1130016	
45	Rahul Negi	"	24SBAS1130004	
46	Harsh Vardhan T	"	24SBAS1130002	
47	Pratik Raj	"	24SBAS1130009	
47	Arni Kasput	"	24SBAS1130002	
48	Vanshika Sharma	"	24SBAS1130003	
49	Arnav Kumar	"	24SBAS1130008	
50	Dr. Ankita Stan	Mathematics & Statistics	GU SBAS 202534180	
1	Dr. Gurjansopra	Mathematics	GU SBAS 202332863	
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4	Kashish S			

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28.	Dr. Mithun Moys	SBS	Mithun Moys@galgotiasuniversity.edu.in	Mithun

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Dr. Vansha	SBS (Phy) Asst. Prof	GU SBAS 202534651	Vansha
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Neelam Kumari	SBAS (Maths)	GU SBAS 201927498	Neelam
Shelly Khurana	SBAS (Maths)	GU SBAS 201927470	Shelly

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43	Himanshu Dhariya	"	25SBAS2230001	
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45	Rahul Negi	"	24SBAS1130004	
46	Harsh Vardhan T	"	24SBAS1130002	
47	Pratik Raj	"	24SBAS1130009	
47	Arni Kasput	"	24SBAS1130002	
48	Vanshika Sharma	"	24SBAS1130003	
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3	Sakshi	Sem-II Bsc Maths (Hons)	25SBAS1130010	
4	Kashish S	II Sem		

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4	Dr. Sakshi Singh	SBS (Chemistry)	GUSBAS202332723	15/5/26
5	Dr. Richa	SBS (Physics)	GUSBAS202634281	Shruti
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9	Dr. Vineet Sharma	SBS (Physics)	GUSBAS20253465	Aug.
10	Dr. Anu	SBS (Physics)	GUSBAS202534659	Sut
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