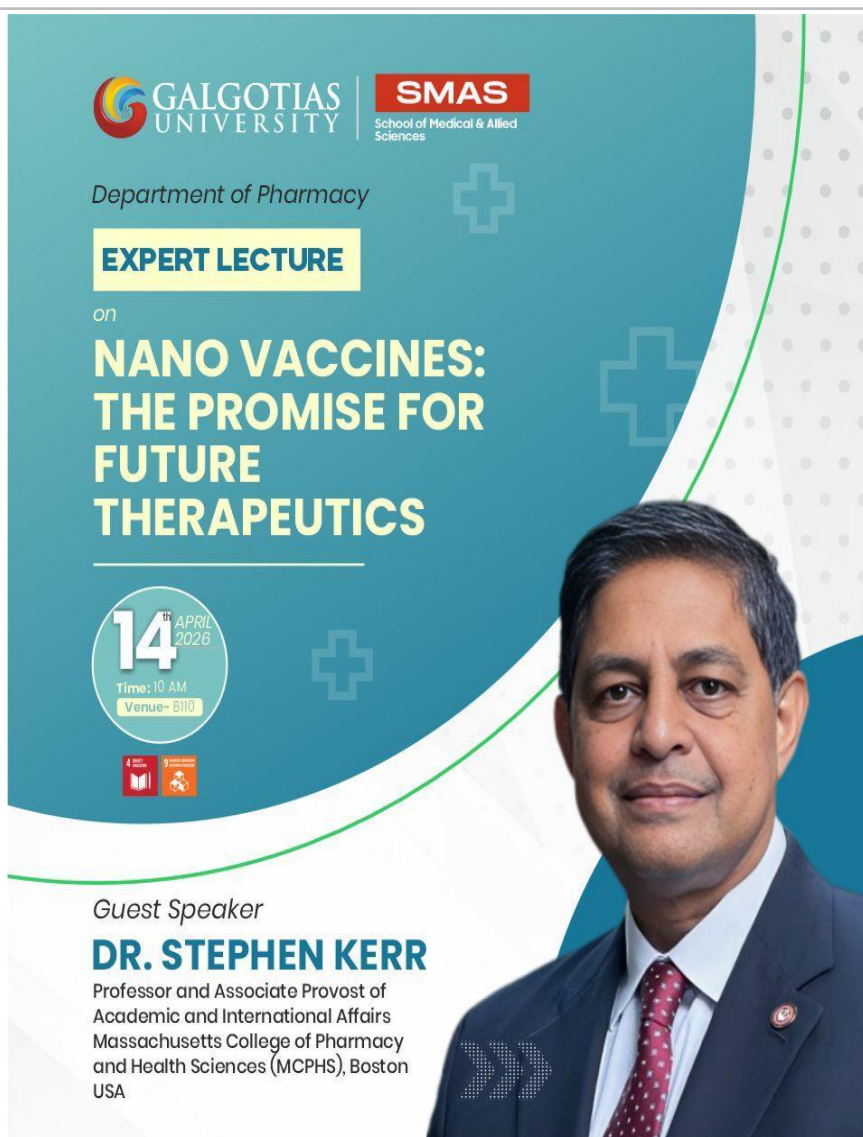


Event Report

Title of Activity	Expert Lecture on Nano-Vaccines: The Promise for Future Therapeutics
Organized by (School/Centre Name)	Department of Pharmacy, School of Medical and Allied Sciences
Category	Expert lecture
Program Theme	Expert lecture
Date	14, April 2026
Time	10:00 AM Onwards

Poster



The poster features a teal background with white and yellow text. At the top left is the Galgotias University logo, and at the top right is the SMAS (School of Medical & Allied Sciences) logo. Below these, it says 'Department of Pharmacy'. The main title 'NANO VACCINES: THE PROMISE FOR FUTURE THERAPEUTICS' is in large, bold, yellow letters. To the right of the title is a portrait of Dr. Stephen Kerr. At the bottom left, there is a circular badge with the date '14th APRIL 2026', time 'Time: 10 AM', and venue 'Venue- B110'. Below the badge are two small logos: a red one with a book icon and an orange one with a person icon. At the bottom, it says 'Guest Speaker' followed by 'DR. STEPHEN KERR' in bold, and then his title: 'Professor and Associate Provost of Academic and International Affairs Massachusetts College of Pharmacy and Health Sciences (MCPHS), Boston USA'.

Facebook Link	NA
Twitter Link	NA
Instagram	NA
LinkedIn Link	https://www.linkedin.com/posts/department-of-pharmacy-a8ab793ba_galgotiasuniversity-smas-departmentofpharmacy-activity-7467880769194094593-GbCO?utm_source=share&utm_medium=member_desktop&rcm=ACoAAGZVHcoBvG7LeWzjkjHFGp-CLugTySkK7NYk

No. of Students	17
No. of Faculty*	3
No. of External Participants (students + faculty)	-

Photographs



Expert Lecture



Description (min 150 to max 800 words) *	The Department of Pharmacy, School of Medical & Allied Sciences (SMAS), Galgotias University, organized an expert lecture on “Nano Vaccines: The Promise for Future Therapeutics” on 14th April 2026 at 10:00 AM in Room B-110. The session was conducted to provide students and faculty members with insights into the latest advancements in nanotechnology-based vaccine development and its potential impact on future healthcare. The distinguished speaker for the event was Dr. Stephen Kerr, Professor and Associate Provost of Academic and International Affairs at the Massachusetts College of Pharmacy and Health Sciences (MCPHS), Boston, USA. The lecture commenced with a warm welcome and introduction of the guest speaker, highlighting his significant contributions to pharmaceutical education and research. During the session, Dr. Kerr discussed the fundamental concepts of nanovaccines and explained how nanotechnology is transforming the field of vaccine development. He elaborated on various nanoparticle-based delivery systems, including lipid nanoparticles, polymeric nanoparticles, and viral vectors, emphasizing their role in improving vaccine efficacy, stability, and targeted delivery. The speaker also highlighted the successful application of nanotechnology in modern vaccines and its potential in treating infectious diseases, cancer, and other chronic conditions. A major focus of the lecture was the future scope of nanovaccines in personalized medicine and advanced therapeutics. Dr. Kerr shared recent developments, ongoing research, and challenges associated with the large-scale production and regulatory approval of nanovaccine products. His presentation provided students with valuable exposure to cutting-edge research and innovation in pharmaceutical sciences. The session concluded with an interactive question-and-answer segment, where students actively participated and clarified their queries regarding research opportunities, industrial applications, and future career prospects in nanomedicine. The lecture was highly informative and inspired students to explore emerging technologies in healthcare. The Department of Pharmacy expressed its sincere gratitude to Dr. Stephen Kerr for sharing his expertise and making the session a memorable learning experience for all participants. The event successfully enhanced academic knowledge and promoted research-oriented thinking among students.
Mode	Offline Event
Report prepared and Submitted by	Ms. Priti Choudhary

Attendance of Participants

Galgotias University
Department of Pharmacy
School of Medical and Allied Sciences
Expert Lecture attendance Sheet
(2025-2026)
Date: 14/04/2026

S.no.	Student Name	Course	Admission No.	Signature
1.	Kunal Chaudhary	MBA in Pharmaceutical M.	25GSOB219005	Kunal
2.	Yamini Kumari	MBA in Pharma Central	25GSOB2190028	Yamini
3.	Rizone	MBA (Pharma)	25GSOB2190018	Rizone
4.	Shivank Tyagi	MBA (Pharma)	25GSOB2190024	Shank
5.	Akshat Dubey	MBA (P.M)	25GSOB2190019	Akshat
6.	Ujwal Tadiyal	MBA (P.M)	25GSOB219002	Ujwal
7.	Ritik Kumar Singh	MBA (HCM)	25GSOB2180006	Ritik Singh
8.	Shravan MD SARFARAZ	MBA (HCM)	25SAHS2180001	Shravan
9.	Khushbu Singh	MBA (HCM)	25GSOB2180004	Khushbu
10.	Maarish Kumar	MBA (HCM)	25GSOB2180010	Maarish
11.	Gautam Kumar	B.Pharm	23SMAS1020018	Gautam Kumar
12.	Randheer Kumar	B. Pharma	23SMAS1020001	Randheer
13.	Parinay Singh	B. Pharm	23SMAS1020091	Parinay
14.	Aditya Kumar	B. Pharma	23SMAS1020109	Aditya
15.	BRABES/KUMAR	B. pharma.	23SMAS1020094	Brabes
16.	Gaurav Kumar	B. Pharma.	23SMAS1020087	Gaurav
17.	Anand Raj	B. Pharma	23SMAS1020088	Anand
18.	Faculty			
19.	Prof. Dr. Anuska Bala			
20.	Ms. Preeti Chaudhary			
21.	Ms. Shubhika Mishra			

