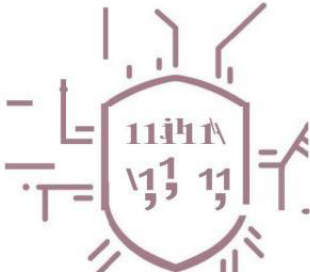


Event Report 2025 - 26

Title of Activity*	Cloud Computing: Getting Started with Cloud Services (IBM Cloud Services)
Organized by (School/Centre Name)*	Training & Placement Team, School of Computer Applications and Technology (SCAT), Galgotias University
Program Theme*	Emerging Technologies / Cloud Computing
Date*	2nd December 2025
Time*	03:00 PM - 03:50 PM
Duration of the event* (If more than one day kindly fill the table available at the end of this form)	50 Minutes (Single Session)
Poster*	 SCHOOL OF COMPUTER APPLICATIONS AND TECHNOLOGY Getting Started with Cloud Services CLOUD COMPUTING: IBM Cloud Services Time: 03:00pm-03:50 pm Venue: C 217 2 Dec 2025 Coordinators: Dr. Pratima Singh pratima.singh@galgotiasuniversity.edu.in Mr. Rajesh Sharma rajesh.sharma@galgotiasuniversity.edu.in Dr. Sonichaurasia Student coordinators (T&P SCAT) Convener Dr. Vineeta Khemchandani Dean (SCAT) vineeta.khemchandani@galgotiasuniversity.edu.in 
Venue* (Block and Room No.)	C-217, Galgotias University
SDG Attained* (Mention SDG number/s)	SDG 8 - Decent Work and Economic Growth
YouTube/Facebook Link: (if live streamed or video posted on FB/YT)	NA

Social media link* (promoting in any one Facebook/Instagram/WhatsApp/Twitter is mandatory)	https://chat.whatsapp.com/J8qgxniP1DZI CgzUZ3dk9E
No. of Students* (only no. to be written, list in excel or word should be maintain at department level as proof for any further requirement)	
No. of Faculty* (only no. to be written , list in excel or word should be maintain at department level as proof for any further requirement)	3
No. of External Participants (students + faculty) [write NA if not applicable]	NIL
(Geotag) Photograph-1*	
(Geotag) Photograph-2	
Description (min 250 to max 800 words)*	The School of Computer Applications and Technology, Galgotias University, through its Training & Placement Team, successfully organized a technical session titled “Cloud Computing: Getting Started with Cloud Services (IBM Cloud Services)” on 2nd December 2025. The session was conducted with the objective of introducing students to the fundamentals of cloud computing and familiarizing them with industry-relevant cloud platforms, particularly IBM Cloud Services. The primary objective of the session was to provide students with a clear understanding of cloud computing concepts, cloud service models, and deployment strategies, while also creating awareness about emerging career opportunities in cloud technologies. The session aimed to bridge the gap

	between academic learning and real-world industry requirements. The session began with a welcome address by the faculty coordinators, followed by an informative presentation on core cloud computing concepts. Students were introduced to cloud service models such as Infrastructure as a Service (IaaS), Platform as a Service (PaaS), and Software as a Service (SaaS), along with different cloud deployment models. Special emphasis was placed on IBM Cloud Services, highlighting its features, tools, and practical use cases in modern IT environments. The speakers explained how cloud computing enables scalability, flexibility, cost efficiency, and enhanced security for organizations. Real-world applications of cloud technologies in application hosting, data storage, and enterprise solutions were discussed in detail. The session also focused on cloud certifications, learning pathways, and skill development strategies to enhance students' employability. The interactive nature of the session encouraged students to actively participate by asking questions related to cloud platforms, certifications, and future career prospects. The session successfully motivated students to explore cloud-based technologies and pursue hands-on learning opportunities. This initiative aligns with NAAC quality parameters and contributes to Sustainable Development Goal (SDG) 8 – Decent Work and Economic Growth by promoting technical skill development and industry readiness among students. Outcomes of the Event Students gained a clear understanding of cloud computing fundamentals Awareness of IBM Cloud Services and real-world applications Improved understanding of career opportunities and certifications in cloud computing Motivation to explore emerging technologies and hands-on cloud platforms Strengthened linkage between academic concepts and industry practices
Details of Keynote speaker/ Special Guest <i>(Name, Institute/</i>	Dr. Pratima Singh Mr. Rajesh Sharma

<i>Company name, Designation, contact no.)</i>	Dr. Soni Chaurasia Mr. Gaurav Varshney
Student Coordinators	
Attendance Sheet* (Physical attendance is mandatory to submit with signature of attendees)	
Report Submitted by* (<i>write faculty coordinator name, contact number</i>)	Dr. Pratima Singh Mr. Rajesh Sharma Mr. Gaurav Varshney Dr. Soni Chaurasia

Fields marked with '' are mandatory*

Fill the information if the event is for more than 1 day

	Session – 1	Session-2	Session-3	Session-4
Date				
Time				
Key Speaker				
Venue				