DPG INSTITUTE OF TECHNOLOGY & MANAGEMENT, GURUGRAM

EVENT REPORT

AWS BUILDER CENTER – CAMPUS ENGAGEMENT ACTIVITY

Type of Event: AWS Builder Center Campus Engagement Activity

Date: 28th October 2026 (Wednesday)

Time: 9:00 AM to 3:00 PM

Venue: Seminar Hall, DPGITM Campus, Gurugram

Organized by: DPG Institute of Technology & Management, Gurugram, in association with Amazon Web Services (AWS) Builder Center

Organizers / Coordinators: Ms. Rashmi Verma, HOD, CAD; Ms. Swati Bhardwaj, TPO

Overall Coordinator: Mr. Deepak Sharma

Faculty Co-coordinators: Dr. Payal Jindal, Dr. Nidhi Sharma and Mr. Ashish Dhillon

Introduction & Target Audience:

DPG Institute of Technology & Management, Gurugram, organized the AWS Builder Center Campus Engagement Activity on 28th October 2026 at the Seminar Hall of the campus. The event was an exclusive student engagement initiative by Amazon Web Services (AWS), designed to introduce students to AWS learning opportunities, cloud technology and related learning resources. The programme was open to all students of the institute.

Objectives:

- To introduce students to the AWS Builder Center and its learning ecosystem.
- To encourage students to register for free AWS learning courses and explore available resources.
- To create awareness about cloud computing and other emerging technology topics.
- To motivate students to pursue self-paced learning and strengthen their technical knowledge.
- To provide an opportunity to interact with AWS representatives and learn about technology pathways.

Guest Speakers / Experts:

- Mr. Sanjay Sharma – AWS Builder Center Campus Engagement Lead.
- Mr. Aryan Sharma – AWS Community Engagement Specialist.
- Mr. Rahul Joshi – AWS Program Partner Manager.

Brief Report:

The AWS Builder Center team visited the institute and conducted a campus engagement session for students. During the programme, the representatives introduced the AWS Builder Center and highlighted the learning opportunities available through its platform. Students were encouraged to register on the AWS Builder Center and enrol in the available free courses to explore cloud computing and other technology-related topics.

The session also highlighted access to more than 600 free learning courses and resources, cloud exploration opportunities, AWS-related learning materials and self-paced learning. The team guided students about the registration process and the importance of building technical knowledge through continuous learning. Cookies were also distributed among the students during the event, adding a welcoming touch to the campus engagement activity.

The event provided students with an opportunity to learn about AWS resources directly from the visiting team and encouraged them to take initiative in developing industry-relevant skills.

Key Highlights:

- Introduction to the AWS Builder Center and its student engagement initiative.
- Information about 600+ free courses and learning resources.
- Encouragement and guidance for student registration on the AWS Builder Center.
- Exposure to cloud computing and other emerging technology topics.
- Promotion of self-paced learning and continuous skill development.
- Distribution of cookies among participating students.

Outcome:

The activity created awareness among students about the learning resources offered through the AWS Builder Center and motivated them to register for courses and continue learning at their own pace. It also strengthened students' understanding of the importance of cloud-related skills and industry-oriented learning opportunities.

Conclusion:

The AWS Builder Center Campus Engagement Activity was an informative and engaging initiative that connected students with AWS learning opportunities. The interaction with the AWS team, course-registration guidance and introduction to self-paced learning resources encouraged students to enhance their technical competencies. The institute appreciates the AWS team, organizers and faculty coordinators for their contribution to the successful conduct of the event.

Glimpses of the AWS Builder Center Campus Engagement Activity

