

ALUMNI MEET REPORT 2026

An alumni meet titled "Career Clinic" was organised by STATISTIKA, the Department of Statistics, on 26 September at 11:00 a.m. in online mode. Through this session, students received guidance on higher education, skill development, practical understanding of the professional world and varied career fields available after statistics.

The event started with Dr Meenu Goel, Dr Komaldeep Kaur, Dr Archana Verma, and Dr Komal Goel Ma'am welcoming the alumni. They thanked them for taking the time to be a part of the event.

Our first alumna, Parul Garg, who is a Data Science Analyst at American Express, discussed the role of a Data Scientist and the skills needed to build a career in this field. Himanshi Garg, Executive Data Scientist at Dentsu, talked about the various career options post statistics. Suhani Vadhera, Data Engineer at C&R Software, spoke to students about the differences between Data Engineering, Data Analysis and Data Science. Actuarial Analyst Vaishali Kandoi gave her inputs on Actuarial Science. Revanshi Vohra, an LL.B. student at University of Delhi, spoke about her decision to pursue a completely different field. Vrinda Sharma, Data Scientist at American Express, spoke about the significance of competitions and preparation of resumes and interview tips. Shivani Aggarwal, who is doing her M.Sc. in Statistics from the University of Delhi, talked about her journey in higher education and advised students to find out what they are interested in early. Towards the end, Khushi Pandey, an M.Sc. Statistics graduate and Gold Medalist from BBAU, discussed government opportunities in Statistics and discussed about various exams to get those jobs.

Students also discussed their queries with alumni and received guidance. The session ended with a closing remark by Dr Meenu Goel Ma'am, who thanked the alumni for coming together and sharing their experiences with their juniors. For a few minutes, the faculty and the alumni recalled the days they had spent together. The meeting successfully ended on a positive note with a promise to stay connected.