




ACTIVITY REPORT

Name of Activity: Faculty Development Program

Name of Department conducting the activity	Computer Applications
Date of conduct	18 August 2025- 22 August 2025
Days of Activity	5 days
Nature of activity	Faculty Development Program
Funded/ Sponsored by from()	Sponsored by NITTTR, Chandigarh
Activity Coordinator/s	Dr. Manvi
Total Amount Spent	11,175/-
Target audience	Faculty, Research Scholars
Total No. of Registered Participants	46
No. of Registered Participants from Other Institutions	17
No. of Registered Participants from Other Country	NIL
No. of Participants completing the program	37
No. of Expert/s during the program	Two (02)
Name of Expert/s	Prof. Maitryee Dutta, Dr. Jagriti Saini
Link of the Activity on website	https://icboseust.ac.in/department/Computer_Application/ca_report-on-fdp-and-expert-lectures (J.C. Bose University of Sciences and Technology, YMCA Faridabad)
Video Link of the Activity(if any)	https://drive.google.com/file/d/1etYBLCFht01oor3_yZT_yhL_KXtg4BTq/view?usp=drive_link

<p>Detailed Activity Report</p>	<p>The Department of Computer Applications, JC Bose University of Science & Technology, YMCA, Faridabad, in collaboration with NITTTR Chandigarh, organized a Faculty Development Programme (FDP) on “Data Science and Machine Learning” from 18th – 22nd August 2025.</p> <p>The programme was inaugurated on 18th August with a welcome address by Dr. Shilpa Srelethi, Chairperson, Department of Computer Applications, followed by addresses from Prof. Maitrayee Dutta, Coordinator, NITTTR Chandigarh, and Prof. Manjeet, Dean (FIC). Hon’ble Vice Chancellor Prof. S.K. Tomar congratulated the Department for taking the lead in organizing the FDP on emerging technologies and conveyed his best wishes. The session concluded with a vote of thanks by Dr. Manvi, Convener of the FDP.</p> <p>A total of 46 participants from different parts of the country registered for the programme. Over five days, the FDP featured expert lectures, technical sessions, and hands-on training workshops on key topics such as: Fundamentals of Data Science and Python Programming, Machine Learning algorithms and model building, Case studies and real-world applications in academia and industry Interactive Q&A sessions, group discussions, and practical demonstrations enabled participants to gain both conceptual understanding and practical exposure. The programme provided a valuable platform for faculty members to upgrade their knowledge, exchange ideas, and explore innovative teaching and research practices in the field of Data Science and Machine Learning.</p> <p>The FDP concluded successfully on 22nd August 2025 with positive feedback from participants, who appreciated the comprehensive content, resource persons, and practical insights that will help them integrate emerging technologies into their teaching and research.</p>
<p>Attach Brochure of the Activity</p>	

Attach geo tagged photographs
(with captions)



Sample Certificate of the Activity

