



ACTIVITY REPORT

Name of Activity: Student Induction Program 2026

Name of Department conducting the activity	Department of Mechanical Engineering (Under the joint aegis of Faculty of Informatics and Computing & Faculty of Engineering & Technology)
Date of conduct	21 September 2026 to 1 October 2026
Days of Activity	8 Days
Nature of activity	Student Induction, Orientation, Expert Lectures, Skill Development, and Cultural/Physical Activities
Funded/ Sponsored by	University
Activity Coordinator/s	<ul style="list-style-type: none">Convenor: Prof. Hari Om (Chairperson, Department of Mechanical Engineering)Overall Coordinators: Prof. Raj Kumar & Prof. Sanjeev GoyalAdvisors: Prof. Rajesh Ahuja (Dean, Faculty of Engineering & Technology), Prof. Munish Vashishth (Dean, Institutions)
Total Amount Spent	-
Target audience	Newly Admitted B.Tech Students
Total No. of Registered Participants	Newly admitted batches (including classes M11, M12, RAI 1 & ME (H))
No. of Registered Participants from Other Institutions	Nil
No. of Registered Participants from Other Country	Nil

No. of Participants completing the program	Newly admitted first-year engineering students
No. of Expert/s during the program	Multiple (Including Chief Guests, Guest of Honours, and Industry/Academic Experts)
Name of Expert/s	<ul style="list-style-type: none"> ▪ Prof. D.B. Lobiyal (Professor, JNU - Chief Guest) ▪ Prof. (Dr.) Dilip Sharma (Professor, GLA University - Guest of Honour) ▪ Prof. Rajiv Kumar (Hon'ble Vice Chancellor) ▪ HG Arvindaksha Madhav Das (ISKCON) ▪ Prof. Arvind Gupta ▪ Ms. Puja Kapoor ▪ Sh. A.K. Nehra ▪ Mr. Maheshwari Dixit (NTPC, Faridabad) ▪ Sh. Laxmi Chand (NHPC) ▪ Sh. Mohit Vohra (Chief Guest, Valedictory) ▪ Dr. Praveen Roy (Scientist 'G', GOI - Guest of Honour, Valedictory)
Link of the Activity on website	<p>Induction Program Link:</p> <p>https://www.facebook.com/share/p/1HmJuxzvJz/</p> <p>Valedictory session:</p> <p>https://www.facebook.com/share/p/1Cghswg9kK/</p>
Video Link of the Activity(if any)	https://www.youtube.com/watch?v=K8oZaDy1FaU
Detailed Activity Report	The Student Induction Programme–2026 for newly admitted students was organized from 21 September 2026 to 1 October 2026 at J.C. Bose University of Science and Technology, YMCA, Faridabad. The primary objective was to ease the transition of freshers into the university ecosystem, familiarize them with academic structures, foster holistic development, and build strong ethical values.

- **Day 1 (21 September 2026):** Commenced with an auspicious Inaugural Session featuring lamp lighting, Saraswati Vandana, and a University documentary screening. Addresses were delivered by the Vice Chancellor, Registrar, Deans, and eminent guests like Prof. D.B. Lobiyal (JNU) and Prof. Dilip Sharma (GLA University). The afternoon featured academic registration, introduction to class coordinators (e.g., Dr. Manju Kumari with ECE/Mechanical groups), and detailed departmental briefings by Prof. Rajkumar, Prof. Hariom, and Prof. O.P. Mishra on mentoring systems, professional ethics, and interdisciplinary learning.
- **Day 2 (22 September 2026):** Began with morning physical fitness activities (yoga and walking) at the Main Ground. Included career counselling by Prof. Arvind Gupta, a library resource presentation, an expert lecture on Generation-Z concerns by HG Arvindaksha Madhav Das (ISKCON) organized by the Ethicraft club, library visits, departmental sessions, and evening sports.
- **Day 3 (24 September 2026):** Featured administrative addresses by the Dean (Academic Affairs), Dean (Alumni Affairs), Medical Officer (Dr. Ankur Sharma), Scholarship cell (Dr. Harish Kumar), Placement officer, and Girls' Hostel Chief Warden. The afternoon included faculty introductions, campus/media lab visits, and a Swachh Bharat Abhiyan cleanliness drive by NSS and Vivekanand Manch.
- **Day 4 (25 September 2026):** Focused on university support cells including the Career & Counselling Cell (Dr. Nikhil Dev), Women Cell (Prof. Sandhya Dixit), Digital Cell/MOOC initiatives (Dr. Manju Kumari), Innovation Cell, Proctor Office, and DSW Cultural Clubs. Bridge course classes (Workshops, English, Physics, Chemistry) were conducted in the afternoon.
- **Day 5 (28 September 2026):** Covered examination procedures (Controller of Examination / Dr. Manju) and international opportunities (International Relations Cell / Dr. Yogesh Mourya). Expert sessions included Ms. Puja Kapoor speaking on the evolution of AI and Mr. A.K. Nehra introducing "MOB" concepts.
- **Day 6 (29 September 2026):** Involved morning physical exercises, departmental bridge courses, and structured afternoon campus visits (including the Media Lab and Science Block for classes M11, M12, RAI 1, and ME Hons) followed by sports.
- **Day 7 (30 September 2026):** Featured a lecture on tree plantation benefits, followed by industry expert talks on careers in

	<p>thermal and hydro power plants by Mr. Maheshwari Dixit (NTPC) and Sh. Laxmi Chand (NHPC). Afternoon slots were dedicated to bridge course attendance and tracking.</p> <ul style="list-style-type: none"> • Day 8 (1 October 2026): Concluded with morning bridge courses and student feedback sessions. The grand Valedictory Session was graced by Chief Guest Sh. Mohit Vohra and Guest of Honour Dr. Praveen Roy (Scientist 'G', GOI, TTI Division), who spoke on government innovation grants and technical success, wrapping up with a formal vote of thanks.
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(with captions)





