

HEADHUNT

Training and Placement Newsletter

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VISION

To deliver competent and skilled resources to face the challenges of a global industry

MISSION

- Design training programs for continuous development of Staff and Students
- Offer guidance on career development, resume building and interview skills
- Needs assessment of the corporate world through partnerships with all the stakeholders
- Obtain feedback from industries and corporates
- Secure challenging job opportunities
- Create a culture of continuous development and self-learning

ABOUT TRAINING AND PLACEMENT CELL

The Training and Placement Cell facilitates the process of placement of students graduating from the institute besides collaborating with leading organizations in setting up internship programs for the students. The Cell provides the infrastructural facilities to conduct pre-placement talks, online and written aptitude tests, group discussions, interviews besides catering to the hospitality of industry officials while on campus.

EVENTS

- An awareness session on career opportunities at the Bhabha Atomic Research Center (BARC) was organized by the Training and Placement Cell of Don Bosco College of Engineering (DBCE), Fatorda. Dr. Shreyas Simu, Assistant Training and Placement Officer, introduced the speakers: Mr. Nagraj Alangi, Scientific Officer, and Mr. Sourabh Garg, Head of the ESNS Division.
Mr. Nagraj provided an overview of nuclear energy, emphasizing its advantages over conventional power sources in terms of efficiency, sustainability, and minimal environmental impact. He highlighted engineering's critical role in enhancing reactor safety, waste management, and nuclear technology application, also in medical treatment and industrial use. He also discussed about the international mega-science projects like ITER and its global scientific roles.
Mr. Sourabh focused on career opportunities within the Department of Atomic Energy (DAE), explaining recruitment programs such as OCES and DGFS, along with their eligibility criteria and selection procedures. He also elaborated on academic programs under HBNI and DDFS, as well as the value of internships and hands-on training at BARC.
The seminar highlighted the crucial role of nuclear technology in solving global issues and creating promising career opportunities. Mr. Sourabh addressed students' questions, followed by Dr. Vidya D.S. presenting mementos to the speakers. The session concluded with a vote of thanks by Dr. Shreyas Simu.
- The Training and Placement Cell organized a Placement Awareness Session on 18th February 2025 for second and third-year Electronics and Computer Science students, held in the TE ECS and SE ECS classrooms. The session aimed to acquaint students with the campus placement process, preparation strategies, and the essential skill sets sought by recruiters.
Key topics included an overview of the institute's placement policy—covering eligibility, registration, attempt limits, and core versus non-core company categories. Students were advised to follow structured preparation timelines, prioritize consistency, and focus on both technical and non-technical skills.
Important subjects highlighted for Electronics students included Digital Electronics, Microprocessors, Control Systems, Signals and Systems, and Embedded Systems. For Computer Science students, core subjects such as Data Structures, Algorithms, Operating Systems, DBMS, and Networking were emphasized. Programming fundamentals and conceptual clarity were stressed for all.
Skill development focused on soft skills like communication, leadership, and teamwork. Participation in workshops, online platforms, and MOOCs like Coursera, Udemy, and NPTEL was recommended. Aptitude preparation was also discussed, with resources like GeeksforGeeks and HackerRank suggested for practice.
The session provided resume-building tips, stressing clarity, honesty, and inclusion of projects and certifications. A brief overview of companies visiting campus—including IT services, core electronics, product-based firms, and startups—was shared, along with typical salary brackets ranging from ₹3.5 LPA to ₹10 LPA and above.
- Don Bosco College of Engineering had the distinct honor of hosting Ms. Sumaira Masood from the International Recruitment Team of the University of Liverpool, UK, on 28th Feb 2025. She was accompanied by members of the Maxcell Team and the Relations Team, who together conducted

an insightful session on higher education opportunities abroad, specifically focusing on the University of Liverpool.

The presentation aimed to guide students on the various postgraduate and undergraduate programs available at the University of Liverpool, application procedures, scholarship options, and post-study work opportunities in the UK. Ms. Masood provided a detailed walkthrough of the application process, emphasizing key requirements such as academic scores, English language proficiency, statement of purpose, and recommendation letters.

The session also included valuable insights into the career prospects and job opportunities available to international students during and after their course of study. The speakers highlighted Liverpool's strong industry connections, research facilities, and its position among the top-ranked universities globally.

The session concluded with an interactive Q&A, where students inquired about program selection, the cost of living in the UK, and the student visa process. The exchange was both enlightening and encouraging for students with aspirations of studying abroad. The session was extremely beneficial for students aspiring to pursue higher studies abroad, and it motivated many to begin planning their international academic journey.

- The TIP Cell and IIC of Don Bosco College of Engineering organized Converge 2.0 in association with the Directorate of Higher Education and the Goa State Higher Education Council. The event featured a hands-on JavaScript and AngularJS workshop, an expert talk on AR/VR technologies, and a CNC Mastercam training session. The AngularJS workshop provided a clear and practical introduction to essential web development concepts such as data binding, directives, and components. The instructor's engaging approach and interactive hands-on coding activities were well-received by the students. The AR/VR session offered students valuable insights into immersive technologies, showcasing their real-world applications and potential career paths. Live VR demonstrations enhanced the learning experience and deepened the understanding of the subject. The CNC workshop delivered practical training in G-code generation, 5-axis machining, and interpreting production drawings. Led by expert Mr. Jolan Dcosta, the session was praised for its real-world relevance and focus on skill development. The event was well-organized, interactive, and closely aligned with IIC's mission to promote innovation and entrepreneurship. The organizing team included Dr. Norman Dias, Dr. Shreyas Simu, and IIC coordinators from various departments, whose collaborative efforts ensured the success of Converge 2.0.
- A three-day Skill Enhancement Workshop was organized by the Training and Placement Cell of Don Bosco College of Engineering (DBCE) on 27th, 28th, and 29th March 2025 in the college seminar hall. The primary objective of the workshop was to equip students with essential soft skills and aptitude training to enhance their employability and support their overall career development.
The sessions were conducted by expert trainers Mr. Roshan Nisar and Ms. Nidhi Chauhan from The Leader, a reputed organization in the field of professional skill development.
The first day featured multiple sessions focusing on quantitative aptitude, resume writing, communication, and verbal ability. Students were guided on effectively structuring their resumes to showcase their strengths and taught methods to express their ideas confidently and coherently.

The second day covered logical reasoning and analytical puzzles as part of the aptitude training. This was followed by a hands-on session on group discussions, where students received valuable tips on participation strategies, clarity of thought, and confident communication. The final day included an aptitude session, after which the focus shifted to interview techniques and email etiquette. Students were introduced to practical strategies for answering various types of interview questions and maintaining professionalism in email communication.

The workshop concluded with an interactive Q&A session, where the guest speakers offered personalized advice and addressed individual queries, providing valuable insights for the students' future endeavors.

- The Training and Placement Cell of Don Bosco College of Engineering successfully organized an expert talk on Data Science for the first-year M.E. students. The session was conducted by Mr. Sanket Inamdar from So-Air, who brought with him a wealth of industry experience and deep knowledge in the field.

Mr. Inamdar's session was both insightful and engaging, offering students a clear understanding of the foundations of Data Science, its practical applications, and the career opportunities it presents. He shared real-world examples and case studies, helping students connect academic concepts with industry practices. His ability to simplify complex topics sparked curiosity and encouraged students to explore the field further.

The session served as an excellent introduction to Data Science, a domain rapidly shaping the future of technology and business. Students appreciated the relevance of the content and the interactive nature of the talk.

This session is yet another example of the Training and Placement Cell's ongoing commitment to bridging the gap between academia and industry, and preparing students with future-ready skills.

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- The Training and Placement Cell of Don Bosco College of Engineering organized a Virtual Session on 'Study at University of North Texas' on Monday, 29 April 2024. Dr. Ramakrishna Koganti, the Outreach Director at the Centre for Adaptive, Agile, and Additive Manufacturing at University of North Texas, USA, and the Adjunct Professor, Computer Science and Engineering & Information

Systems and Operations Management at the University of Texas at Arlington delivered the session for the students of the institute.

In his interaction, he spoke about the prospects of studying in USA, career paths, potential employers, the various programmes at the University of North Texas, and the admission process. Avila Naik, TPO thanked Dr. Koganti for his valuable time, and wonderful interaction with the students.

- The Training and Placement Cell of Don Bosco College of Engineering organized a talk on the topic 'Career in Engineering'. This event targeted prospective students of class 10th, 11th, 12th as well as diploma and their parents. The objective of the talk was to help aspiring students in choosing the right branch of engineering and also making them aware of the admission process at the Directorate of technical Education (DTE) for engineering colleges. The talk was conducted in Seminar Hall on 27th April 2024 from 9:30 A.M. to 12:30 P.M. Dr. Shreyas Simu, the moderator of the event gave a brief introduction to the event. Videos explaining about various branches of engineering were presented to the audience. Dr. Kala Nayak and Prof. Satyesh spoke about various scholarships and scheme available for prospective students. Prof. Swapnil Ramani gave a detailed explanation of the admission process that is conducted by DTE in Goa. After the speakers finished there was a question-answer session which was moderated by Prof. Shruti Jambhale. A lot of questions were posted by the parents. All the questions were answered by the panel of experts. After the Q&A session, Dr. Norman Dias, TPO gave vote of thanks to Director, Principal and the panel of experts who helped to make the session a successful event. He also thanked all the participants for making the event a huge success.

GALLERY



BARC Talk



Higher Studies



Soft Skill Training



Career in Engineering



Study at North Texas



Converge 2.0



Talk on Data Science

PLACEMENTS

For Batch 2025, the following companies have hired our students. The placements for Batch 2025 will continue for few more months.

Sr. No	Company Name	Number of Students placed					Salary Package in LPA (Lakhs per annum)
		CIVIL	MECH	ETC	COMP	Total	
1	IVP			0	0	0	9
2	OneShield Software			0	1	1	9
3	HotelHub			0	7	7	4.6
4	Kilowatt				4	4	2.4
5	Open Destination				8	8	3
6	Trellisoft			0	1	1	4.5
7	Claysys			2	0	2	
8	McLaren Strategic Solution				2	2	7
9	Desert Group	0				0	9.6
10	Tangentia			2	2	4	2.6
11	Yellow Door	0				0	
12	Aries Marine		3			3	3
13	Forvia		1			1	5.5
14	IFB (AC Plant)		2	0	0	2	
15	Pentair		0			0	
16	Powerland Agro Tractor Pvt. Ltd.		0			0	
17	Creative Capsule				0	0	6.6
18	Adage Automation		1	0	2	3	3.6
19	Eyelit Technology			0	0	0	
20	Metallica	3				3	3-5
21	Rosenberger			0		0	
22	eDOT Solutions			0	0	0	
23	NE Technology			0	0	0	
24	Aparna-Craft	0					
25	Infiniti Agrotech LLC			1		1	
26	Speed Engineering Solution		1			1	3.3
	Total Student Job Offers	6	8	5	27	47	
	Total Students Placed	6	8	5	26	46	

INSTITUTE VISION

To evolve as a Center of Excellence for professional education, fostering innovation, entrepreneurship, research & consultancy, by providing a holistic learning environment, thus ensuring integral development of the youth, the Don Bosco way.

INSTITUTE MISSION

- To provide quality education and training with global perspective, that produces engineers with professionalism and ethics.
- To emerge as a focal point for research and consultancy services through advocacy and collaboration with prestigious institutions, industry and all other stakeholders, locally and globally.
- To promote innovation by providing state of the art incubation facilities.
- To foster integral development through career counselling, skill upgradation and entrepreneurship initiatives.
- To impart value education and encourage extra-curricular activities and community outreach programs for personal growth and social transformation.

EDITOR

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