Dharmsinh Desai University, Nadiad
Faculty of Technology
Department of Information Technology
Highlights of B.Tech. (IT) 2025 Batch

- **Placement Summary**
  - Total Number of Offers: **97**
  - Total Number of Students Placed: **95**
  - Number of Students Opted for Higher Studies: **30**
  - Highest Salary Package: **10 Lacs Per Annum**
  - Average Salary Package: **5.2 Lacs Per Annum**
- The placement season for the BTech IT 2025 Batch has been phenomenal with a total of **97** offers and **95** selections.
- Following is the summary of the salary package offered to students in LPA (Lakhs per Annum)

Annual Package	No. of Students
Above 8 LPA	9
5 to 8 LPA	42
4 to 5 LPA	25
Below 4 LPA	19

- Preview of 2026 batch : 4 students got an opportunity for an internship at MasterCard with a stipend of Rs. 40,000/- per month.

- Top Performers in GATE / GRE / TOEFL / IELTS Exams

No. of Students with GATE score > 90 Percentile	9
No. of Students with GRE scores > 300	2
No. of Students with IELTS Band > 7	10

- A total of 6 students secured AIR < 10 in NCAT Exam from the 2025 passout batch.

NCAT Achievers for 2025 batch			
Sr. No	**Name of Student**	**NCAT Exam Year**	**AIR**
1	Ramani Om	2023	2
2	Rupareliya Arpan	2023	8
3	Shyam Mashru	2023	9
4	Om Poonjani	2023	11
5	Hanshvee Aditya Patil	2024	6
6	Om Poonjani	2024	11
7	Doshi Hardik Snehalkumar	2024	12
8	Limbasiya Shyam	2024	13
9	Ramani Om	2024	14

- A total of 7 Students from the 2025 passout batch qualified for the GATE 2025 exam and obtained more than 90 percentile.

GATE CS 2024 / 2025			
Sr. No	**Name of Student**	**AIR**	**Percentile**
1	Neer Amrutia	1880	98.9
2	Aagam Bharatkumar Modi	2617	97.88
3	Parv Viral Shah	6506	95
4	Kevin Alpesh Tamakuwala	8664	93
5	Dhruv Sanjaybhai Gohil	12708	90

GATE DA 2024 / 2025			
Sr. No	**Name of Student**	**AIR**	**Percentile**
1	Modi Aagam Bharatkumar	1388	97.57
2	Neer Chetanbhai Amrutia	2953	92

List of research paper presented by Students during 2024-25			
Sr. No	**Title of Paper**	**Name of Students**	**Conference Name**
1	InterviewEdge: A Smart Interview Assistant	Jaykumar Bhuva Tanya Parmar	IEEE International Students Conference on Electrical, Electronics and Computer Science (SCEECS 2025), Bhopal
2	Watch Classification using DL Models	Jash Asmani Nirj Nasit	IEEE International Students Conference on Electrical, Electronics and Computer Science (SCEECS 2025), Bhopal
3	Sentiment analysis of sarcastic Hindi sentences: Analysis of SVM and XGBoost models	Aagam Modi Manav Patel	Second International Conference on "Artificial Intelligence, Machine Learning & Intelligent Systems (ICAMS 2025), Hamirpur
4	Hybrid Deep Learning and Machine Learning Approach for Non-Invasive Kidney Stone Diagnosis: Integrating CT Imaging and Urinary Biochemical Analysis	Om S. Poonjani Om U. Ramani	International Conference on Communication and Computational Technologies (ICCCT 2025),Goa
5	Fine-Tuning SBERT for Semantic Search in Marathi News with Synonym-Based Positive Pairs	Srushti Pednekar	International Conference on Communication and Computational Technologies (ICCCT 2025),Goa
6	AI-based Quiz Generation using ChatGPT	Neel Vaghasiya Kishan Zalavadia	International Conference on Artificial Intelligence, Communication Technologies and

			Smart Cities (ICACS 2025), Changa
7	Marathi Syntactic Analysis: A Rule-Based Parser for Gender-Specific Parsing	Srushti Pednekar Ananya Kulkarni	Emerging Research in Computing, Information, Communication, Artificial Intelligence and Machine Learning (ERCICAM-2025), Bangalore
8	TechAssist: A RAG-Based Chatbot for Accessing Technical Information from StackOverflow	Raj Vasaniya Meet Visodiya	IEEE International Students Conference on Electrical, Electronics and Computer Science (SCEECS 2025), Bhopal
9	Machine Vibration Analysis Using Machine Learning	Rudrax Prajapati Bhavya Parekh Nirav Chauhan	4th OPJU International Technology Conference (OTCON 4.0 2025) on Smart Computing for Innovation and Advancement in Industry 5.0, Raigarh
10	Improving Vehicle Visibility in Fog Environment	Ananya Kulkarni	4th OPJU International Technology Conference (OTCON 4.0 2025) on Smart Computing for Innovation and Advancement in Industry 5.0, Raigarh
11	Predicting Interest through Facial Cues: A Comparative Evaluation	Tanya V. Parmar	Emerging Research in Computing, Information, Communication, Artificial Intelligence and Machine Learning (ERCICAM-2025), Bangalore

12	Smart Prep: AI Based Interactive Interview Preparation System	Rajal Marvaniya Avi Acharya Dipali Detroja	4th OPJU International Technology Conference (OTCON 4.0 2025) on Smart Computing for Innovation and Advancement in Industry 5.0, Raigarh
13	Chakra Yoga:AI Yoga Trainer	Gnyan Muliya	International Conference,Advancing Financial,Digital and Health Inclusion:Steps towards Viksit Bharat@2047, New Delhi