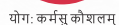


UNIVERSITY PROSPECTUS



Darshan
UNIVERSITY

About

DARSHAN UNIVERSITY

Darshan University (DU) is a prominent applied university offering a diverse range of academic programs and professional courses for Diploma, Undergraduate, Postgraduate and Doctoral programs in Engineering & Technology, Computer Applications, Basic Science and Management. Surrounded by lush greenery, the University campus with a distinctive collegiate structure is located about 19 km away from Rajkot, Gujarat, India.

Shree G. N. Patel Education & Charitable Trust has established the Darshan Institute of Engineering & Technology in 2009 to impart quality education and training in various fields of Engineering and Technology. The institute has now been transformed to the DARSHAN UNIVERSITY through an Act by the Government of Gujarat under Gujarat State Private Universities (Amendment) Act, 2021 (Act No. 15).





VISION

To set an innovative & quality culture in academic education with keeping dynamic equilibrium to the needs of the society.



MISSION

- To offer qualitative programs with the provision of adequate academic flexibility.
- To promote qualitative, value-based, and innovative teaching-learning culture among faculties and students by involving them in skill development activities with ensuring holistic development to its fullest extent.
- To create a collaborative environment, open to the free exchange of ideas, knowledge, technology, and resources with other academic institutes & industries.



Our MOTTO

“ योग: कर्मसु कौशलम् ”

“

Only University in Gujarat,
Managed & Run by
Academics Only

DIGNITARIES



President

Dr. R G Dhamsaniya

He is prominently recognized as a pivotal pillar and an outstanding administrator in the field of education. During 37 years of his career, He has notably contributed to the development of a quality-focused educational system and institutional governance.

Being a powerful blend of distinguished academician and profound visionary, he has successfully contributed to bridging the gap between academics and industries.

With the notion of skill-based education, he has established Darshan University, which is committed to developing a conducive learning environment, strengthening student progression and promoting value-based education.

Vice Chancellor
Prof. M V Sanghani

He is an academician with an in-depth knowledge and profound skill set in teaching pedagogy, education and administration. He plays a vital role in integrating academics with industries. His career experience spans around 33 years and, presently he is the founder Vice Chancellor of the University.

He has contributed towards the development and effective implementation of numerous education initiatives. He has been a key person to enhance the educational framework at the University and streamline it with the expectations of industries & corporate sectors. He is committed to creating an effective skill and training-based foundation for education where students are empowered to concrete their experience of learning and gain an edge in an increasingly competitive workforce.



RECOGNITIONS

Darshan University is
Established under the Gujarat
State Private Universities Act
No. 15 of 2021.



सत्यमेव जयते
Government
of Gujarat



ज्ञान-विज्ञान विमुक्तये
UGC



AICTE

ASSOCIATIONS



NABL



ASME



ISTE



BIS



BEE



GEDA



AAI



सत्यमेव जयते
गुजरात सरकार

R & B



RMC



RUDA



GPCB



GIDC



PCRA



NPC



EDII



SCGJ



PROGRAMS

Offered at DU

DIPLOMA

- Diploma Engineering – 3 Years

UNDERGRADUATE

- Bachelor of Technology (**B.Tech.**) – 4 Years
- Bachelor of Computer Applications (**BCA**) – 3 Years
- Bachelor of Business Administration (**BBA**) – 3 Years
- Bachelor of Business Administration Honors (**BBA Hons.**) – 3 Years
- Bachelor of Commerce (**B.Com.**) – 3 Years
- Bachelor of Science (**B.Sc.**) – 3 Years

POSTGRADUATE

- Master of Technology (**M.Tech.**) – 2 Years
- Master of Computer Applications (**MCA**) – 2 Years
- Master of Business Administration (**MBA**) – 2 Years
- Master of Science (**M.Sc.**) – 2 Years

DOCTORAL

- Doctor of Philosophy (**Ph.D.**)

A photograph of four male students in a laboratory setting. They are gathered around a workbench, focused on a piece of electronic equipment. One student is adjusting a component on a breadboard, while the others look on attentively. The equipment is connected to various cables and a power supply. In the background, there are framed posters on the wall, one of which is labeled 'MECHANICAL ENGINEERING DEPARTMENT'.

School of **ENGINEERING**

Engineering @ DU

The School of Engineering at Darshan University was formerly known as Darshan Institute of Engineering & Technology. Over the last decade, the institute has been at the forefront in leading the changes and imparting value-added education enriched with state-of-art infrastructure facilities. It takes pride in becoming a premium engineering institute in Gujarat state. The faculties and students are continuously engaged in enhancing technical skills and integrating the same to solve complex challenges faced by industries & society, crafting a better future for all.

Programs Offered

- **B.Tech.**
Civil, Computer Science, Electrical, Mechanical
- **B.Tech. (Minor)**
CSE with AI & ML
CSE with CS & DF
- **M.Tech.**
Electrical, Software, Structural, Thermal, Transportation

A photograph of a computer lab with several students sitting at desks, working on computers. They are wearing teal uniforms with a red 'DU' logo. In the background, a large smartphone graphic is displayed on the wall.

School of **COMPUTER SCIENCE**

Computer Science @ DU

It is a diverse and innovative school with eminent professors, software developers, and students. Its mission is to create technocrats that will address and resolve the most challenging problems in the IT industry. Faculty members are actively involved in different latest technical domains to enhance the contribution of academia such as Artificial Intelligence, Machine Learning, IoT, DMS, Website & Mobile Application Development, Software Testing and Multimedia. Skill development activities and the well-designed curricula incorporating the needs of the IT industry enable the students to acquire the relevant knowledge and proficiency in their chosen field of interest.

Programs Offered

- BCA
- B.Sc. (IT)
- MCA



School of **SCIENCE**

Science @ DU

The SoS at DU delivers skill-based education in the field of science and technology which makes students ready to access opportunities in their professional careers and meet the challenges in today's competitive world. The school offers well-equipped laboratories, field exposure, training and placement opportunities. In addition, we emphasize value-added education and the socio-cultural development of the students to shape them into good researchers, entrepreneurs, leaders and noble citizens.

Programs Offered

- B.Sc. (Microbiology)
- M.Sc. (Microbiology)

School of **MANAGEMENT**

Management @ DU

Management in the true sense is learned through application and experience. We at the School of Management believe in the merit of contemporary management education and imbibe it in our teaching-learning pedagogy. We equip and empower our students through relevant knowledge, analytical, interpersonal, managerial, and communication skills. The department focuses on developing practical skills among students through industry visits, workshops, training, guest sessions, and live projects. Apart from imparting program-specific skills, the institute focuses on nurturing human values and character building.

Programs Offered

- **BBA**
Finance, HR, Marketing
- **BBA Honors**
Banking & Insurance, Entrepreneurship & Family Business, Finance, HR, International Business, Marketing, Production & Operation
- **B.Com.**
Accounting, Banking & Finance, Marketing
- **MBA**
Finance, HR, International Business, Marketing

A photograph showing three female students in light blue polo shirts and dark trousers, wearing lanyards, observing a surveying instrument. One student is adjusting the instrument, which is mounted on a tripod. In the background, a male staff member in a light blue polo shirt and dark trousers stands holding a surveying staff. The setting is outdoors on a paved area with a stone wall and a palm tree in the background.

School of **DIPLOMA ENGINEERING**

Diploma @ DU

The school offers various programs in diploma engineering. The learning pedagogy helps to strengthen students' foundational concepts and application of theory. It prepares students for their career prospects as well as for higher education. We provide a conducive learning environment to transact classroom learning into career opportunities through various skill-based training programs. We also emphasize project-based learning and technical training through internships in regional industries.

Programs Offered

- **Diploma Engineering**
Civil, Computer, Electrical, Mechanical

Campus INFRASTRUCTURE



**20 Acres Lush
Green Campus**



**7 Academic
Buildings**



**3 Lac+ Sq. Feet
Built-up Area**



**50 kWp
Rooftop Solar
Power System**



**50+
AC Classrooms
equipped with
LCD Projectors**



360° Virtual Tour



3 World-Class
Auditoriums



8 Audio Visual
Rooms



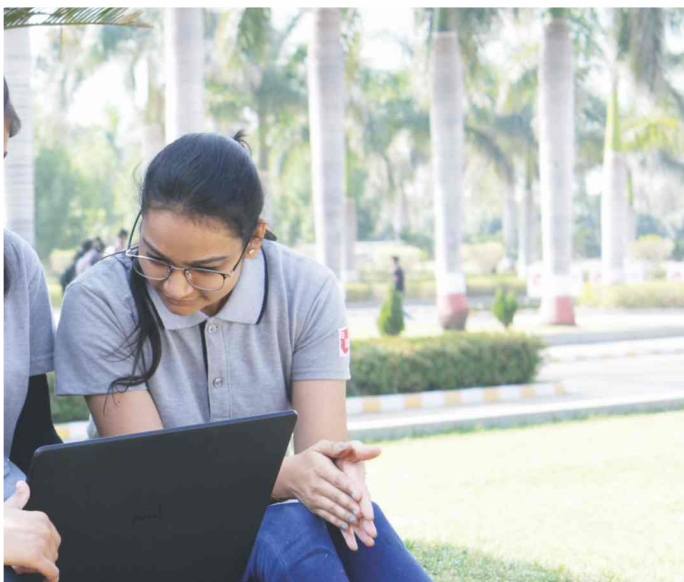
WiFi Enabled
Campus



50+
GPS Enabled
Buses



27,000+
Books in Library



Cutting-Edge
LABORATORIES

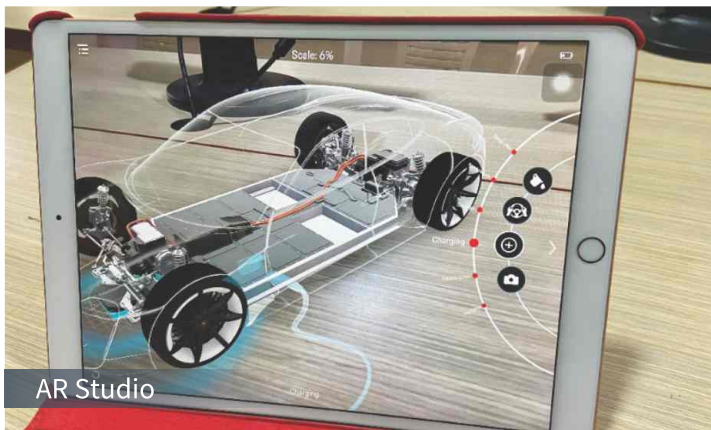
75+
Laboratories
Equipped with Industry
Grade Instruments



iOS Lab



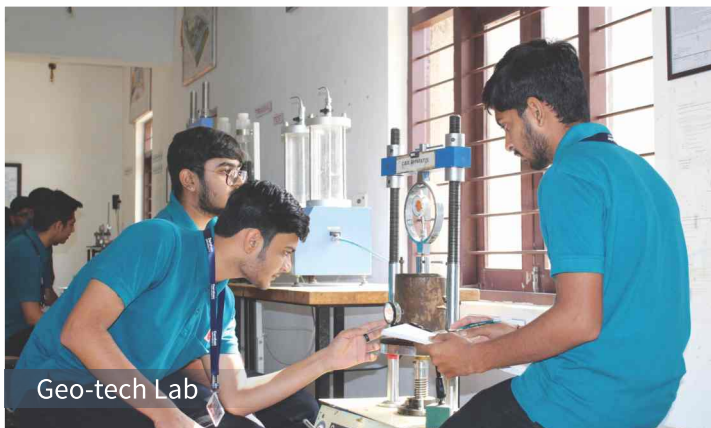
Robotics Lab



AR Studio



CAD Lab



Geo-tech Lab



Environment Lab



High Voltage Lab



Automation Lab

“The **Only University** in Gujarat having Maximum Number of NABL Accredited Laboratories with Maximum Number of Scopes.”



07
Laboratories
Accredited by
NABL



IoT Lab



Android Lab



3D Printing Lab



Transport Lab



Electronics Lab



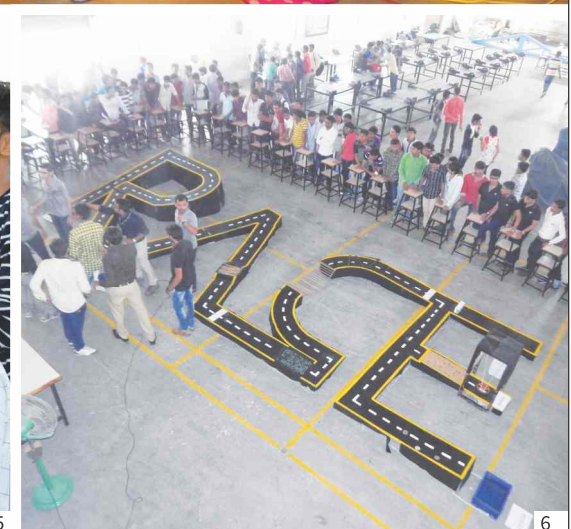
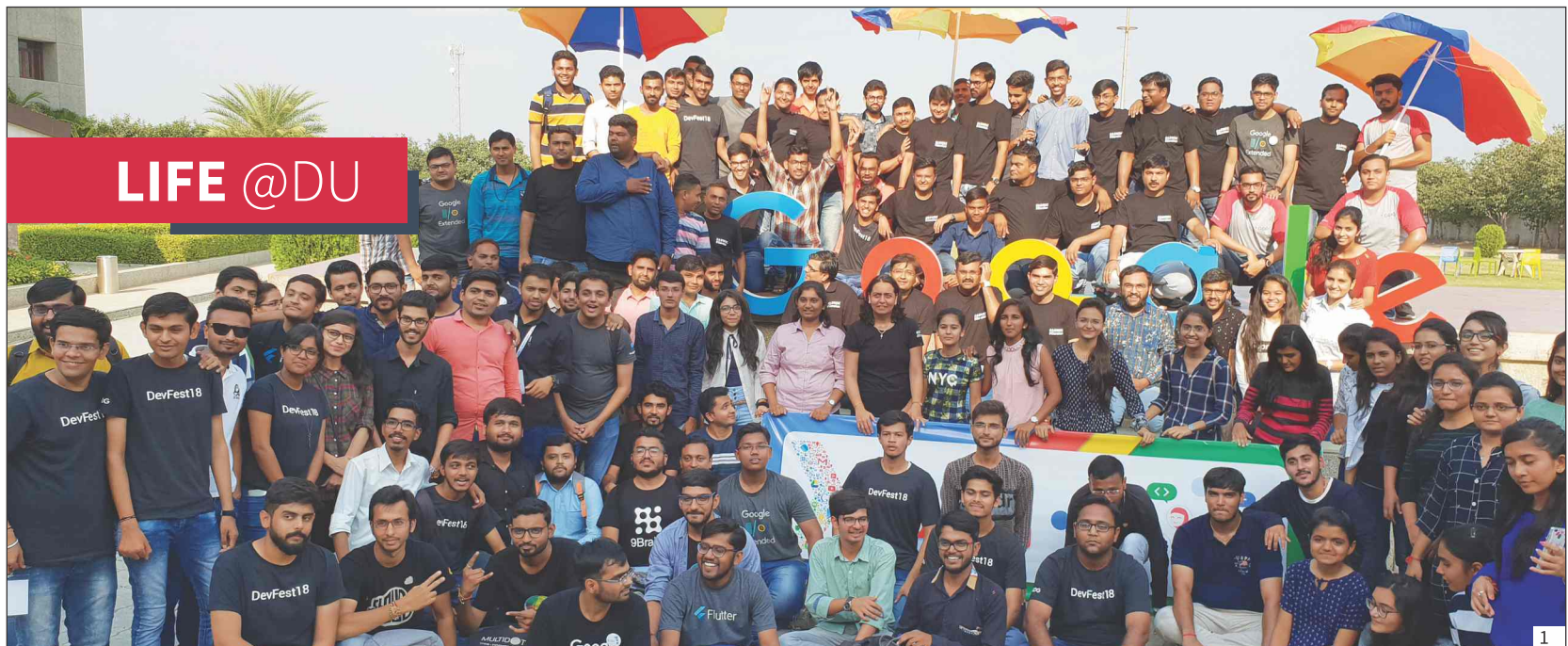
Bio-analytical Lab



Pump & Motor Testing Lab



Electrical Machine Lab



Student life at Darshan University offers a welcoming place for everyone. The University has a Students Activity Center (SAC) with different clubs and societies to create an array of rich and diverse opportunities making the campus an interactive space for various artists and performers to express themselves. DU has also established NCC – Naval Unit, NSS Unit and Self-Defense Club for developing character and discipline among the young talents.



1. Google GDG Meet 2. Udaan - Cultural Festival 3. Musical Event 4. Self-Defence Activity
5. Alumni Meet 6. Frolic - Technical Symposium 7. NCC - Naval Unit 8. Astronomy Activity
9. Thanganat - Navaratri Celebration 10. Yoga - NSS Activity 11. Extra-Curricular Activity

“ The **opportunities** for **fun** and **adventure**
in and around **Darshan University** are **endless** ”

SPORTS

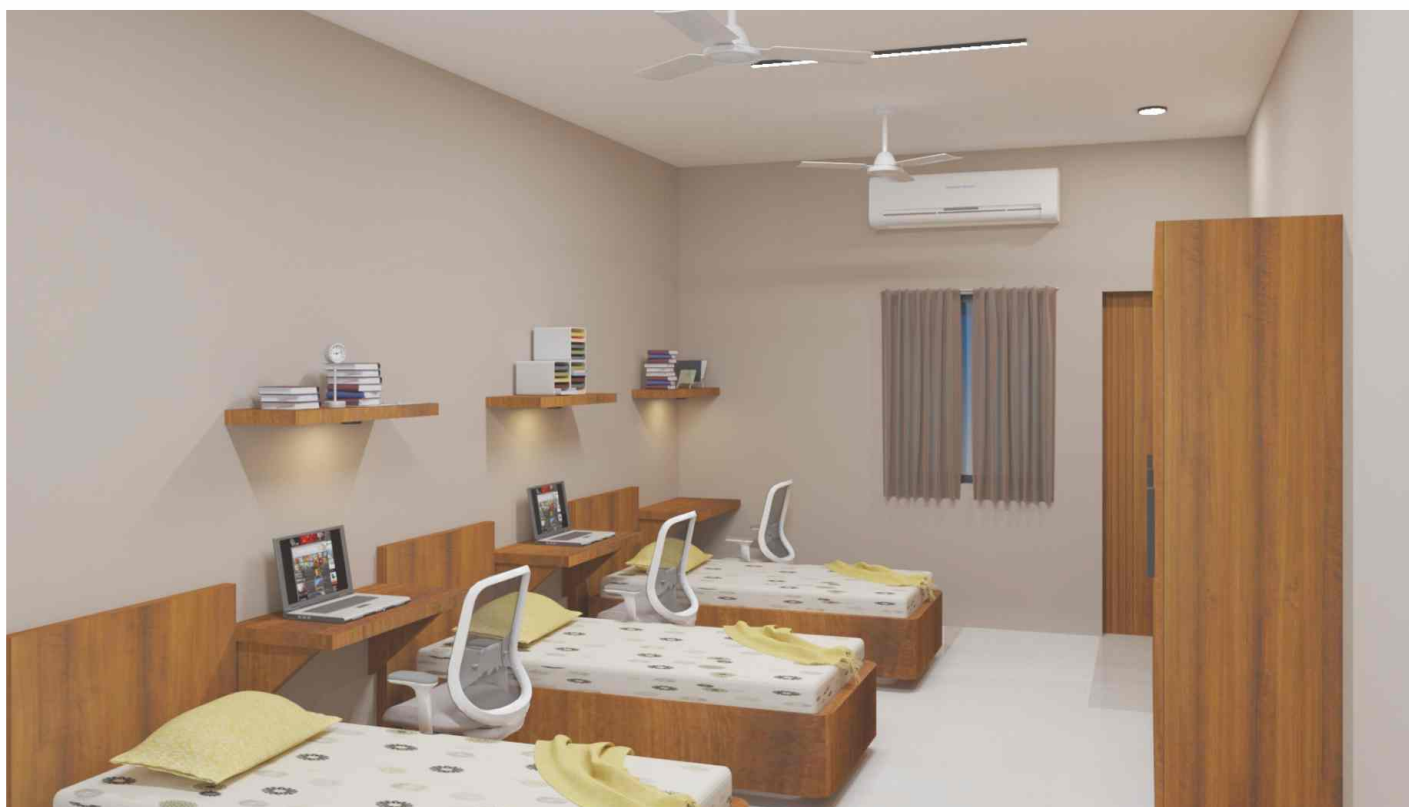
University believes that sports plays a pivotal role in moulding students' personalities & maintaining good health. Moreover, the University celebrates an annual sports week to showcase their athletic talent. We also encourage students to participate at various levels. Sports facilities offered are Cricket, Volleyball, Football, Basketball, Kabaddi, Badminton, Table Tennis, Carrom, Chess, etc.



FACILITIES

Hostel

600+ Accommodation Capacity ▪ Separate Hostel for Boys & Girls ▪ Fully Furnished AC & Non-AC Rooms with Bed, Wardrobe, Study-table, Lockers, etc. ▪ Wi-Fi Facilities ▪ 24/7 Security & Surveillance Cameras ▪ Fully Equipped Gym ▪ Sports Facilities ▪ Refreshing Food Courts & Mess ▪ Newspaper ▪ ATM ▪ Laundry



Transportation

Transportation facility available from **Rajkot, Morbi, Jamnagar, Gondal, Wankaner,** Tankara, Dhrol, Padadhari & Shapar.

50+ Buses equipped with GPS Tracking System.



Cafeteria

Food Courts & Canteen facilities are available for students and staff members. We adopt special measures to ensure healthy and hygienic food quality.

SKILL DEVELOPMENT

Darshan University adheres to the **One Semester, One Skill** approach in each stream to promote technological advancement & ground level training through various activities such as hands-on practice, expert talks, industrial visits, skill development workshops and training programs. These activities bridge the gap between industries and academia, preparing our students to exhibit their competence & talent and stay ahead of the curve.



About ASWDC

University has its own Application Software Website Development Centre (ASWDC), which is managed by the School of Computer Science. The Centre works on student-driven live projects under the guidance of staff and industry experts. Students gain valuable industrial experience as well as extensive knowledge of cutting-edge technologies.

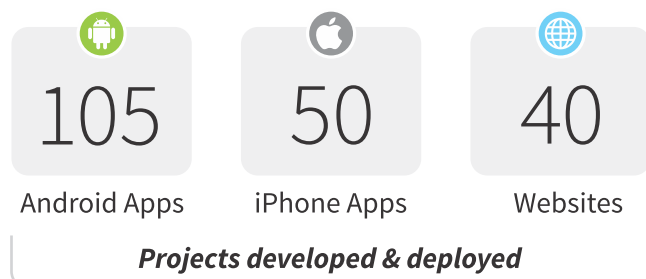


ASWDC also acts as an Entrepreneurship Development Cell (EDC) where the ideas of students are nurtured, cultivated and transformed into real-world applications which are beneficial to the society.

Technologies we work on



Projects @ ASWDC



6 Million+ Mobile Apps Downloaded!



Darshan University is the **only University in Gujarat** which runs ASWDC that manages industry standard **Google Play Store & Apple App Store** Accounts

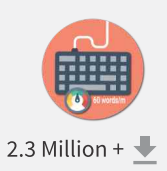
Earn While You Learn

Based on the popularity and downloads of mobile apps, students are earning a handsome revenue from ASWDC. A large number of students have already benefited.

Typing Speed Test



Kaushalya M.
150543107015



2.3 Million +



EMI Calculator



Harshit Trivedi
130540107107



Madani Umang
140540107067



350K +



PROJECTS @ GLANCE



Solar Powered Electric Bus

The E-Bus was developed by Dasadiya Bhargav, Sanchaniya Sagar, Parekh Arjun, Tank Hardik, Talsaniya Rahul and Vaghasiya Parth with an aim to make a sustainable eco-friendly transportation vehicle.



Electric Car

Pavitra Parsana, Kotadiya Deep, Savaliya Arjun, and Trada Shyam have developed a working model of a zero-emission electric car.



Paver Block Using Plastic Waste

Radadiya Hemashu, Morad Sachin, Patoliya Nikunj and Sidpara Bhavin lowered the cost of paver block by replacing cement with plastic waste.



Compressed Air Powered Vehicle

Pansuriya Kishan, Hadwani Akshay, Kotadiya Kalpesh and Sorathiya Nishit have developed an eco-friendly Air Powered Car to reduce the air pollution.



Automatic Bottle Filling Machine

Vivek Pithadiya has designed and fabricated an energy-efficient automatic bottle filling machine which can fill 600 to 650 bottles (200 ml to 450 ml) per hour.



Artillery Gun

The artillery gun was developed by Jadeja Kuldeep, Kyada Tanmay, Paneri Himanshu and Sagapariya Abhishek aim to provide a long-range and cost-effective solution to Indian Armed Forces.



Green Building

Gajjar Harsh, Kalariya Krish, Jethva Madhav & Ambasna Tisha developed eco-friendly sustainable buildings from natural resources.



Smart Water Distribution System

Tariq Ansari, Dobariya Navneet, Giriraj Parmar and Prajal Vaghasiya won the first prize in the Rajkot Smart City Hackathon 2017 with their smart water distribution system project.



Solar Panel Cleaning System

Vaghamsi Jaydeep, Makwana Manan, Nanda Yogesh and Chandra Vishal have used automation in the solar panel cleaning system which is a huge practical revolution in the solar industry.

INDUSTRIAL CONSULTANCY

The Academic Staff of Darshan University is offering their technical expertise to various private & public sector entities by providing solutions to their various problems. It leads to enhancing the industry-academia partnership to fulfil the technical as well as placement needs of the students.

Earn While You Learn

This unique platform allows students to showcase their skills and earn financial rewards by participating in industrial projects carried out by various departments of the University.

Consultancy Work Area

- Material Testing Jobs
- Environment Audit
- Concrete Mix Design
- Bituminous Mix Design
- Soil Bearing Capacity Job
- Quality Monitoring of MMGSY Roads
- Pavement Designs
- Structural Design
- Traffic Survey
- Plate Bearing Test
- Energy Audit
- Electrical Safety Audit
- Motor/Pump Testing
- Feasibility Study of PV Solar
- Thermal Imaging
- Power Quality Testing
- Equipment Design
- CAD & CAE
- Rapid Prototyping
- Manufacturing
- Calibration
- Augmented Reality

Government Licenses / Approval

Authorization / Certification	Approval Authority
Approved Material Testing Lab	<ul style="list-style-type: none"> NABL, GoI R&B Department, GoG Airport Authority of India, GoI RUDA, Rajkot, GoG GIDC, Gandhinagar, GoG
Schedule-I Environmental Auditor	<ul style="list-style-type: none"> NABL, GoI GPCB, Gandhinagar, GoG
Electrical Contractor	<ul style="list-style-type: none"> Chief Electrical Inspector, GoG
Energy Auditor	<ul style="list-style-type: none"> Chief Electrical Inspector, GoG BEE, Ministry of Power, GoI NPC, MCI, GoI
Energy Audit Consultant	<ul style="list-style-type: none"> GEDA, GoG
Centre for Solar PV Installer - PMKVY 2.0	<ul style="list-style-type: none"> Skill Council for Green Jobs, GoI
External Faculty for Energy Conservation Activities	<ul style="list-style-type: none"> PCRA, Ministry of Petroleum & Natural Gas, GoI
Empanelment of Laboratory for Check Testing	<ul style="list-style-type: none"> BEE, Ministry of Power, GoI
Motor/Pump Testing Laboratory Recognition	<ul style="list-style-type: none"> NABL, GoI BIS, GoI BEE, Ministry of Power, GoI

7

NABL Approved Laboratories

3740+

Consultancy Work Completed

₹ 6.5 Cr

Worth Consultancy in Last Few Years

Key Clients



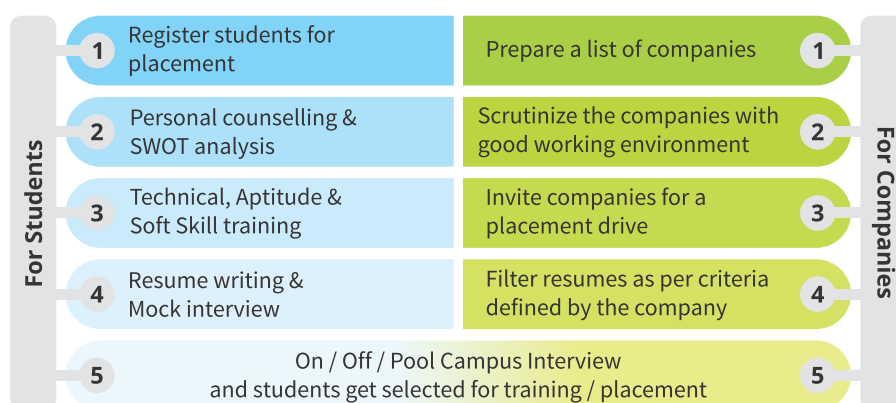
Training & PLACEMENT CELL

The Training & Placement Cell at Darshan University is well-known for its consistent placement records. We strive to facilitate students in finding jobs that match their skill sets. T&P Cell also assists students in defining their career goals and attempting to achieve their ambitions through various pre-placement activities.

Pre-placement Activities

- ✓ Mock Interview
- ✓ Mock Group Discussion
- ✓ Aptitude Preparation
- ✓ English Proficiency Improvement Program
- ✓ Technical Workshops/Seminars
- ✓ Internship Programs
- ✓ Industrial Visits
- ✓ Skill Development Activities

Placement Process



Placement Records

Batch	Interested Students	Placed Students	Companies Visited	Highest Package	Average Package	Change in Avg. Salary
2017-21*	310	256 (83%)	190	₹ 7,00,000	₹ 2,06,000	+ 6.7 % ▲
2016-20	211	201 (95%)	198	₹ 10,00,000	₹ 1,93,000	+ 18.4 % ▲
2015-19	253	214 (85%)	180	₹ 4,19,000	₹ 1,63,000	+15.6 % ▲
2014-18	313	274 (88%)	162	₹ 4,80,000	₹ 1,41,000	+12.7 % ▲

* Ongoing

Key Recruiters



Why Study @DU?

DU ADVANTAGES



Academic Staff

Well-Qualified, Experienced, Industry Linked and Dedicated Academic Staff



Project-based Learning

Extensive student-corporate interaction through internships and projects



Seminars/Workshops

Exposure to cutting-edge technologies through seminars and workshops



State-of-the-art Laboratories

Continuous upgradation of laboratories to meet the dynamic industry demands



Academics Monitoring

Continuous assessment of each & every student's progress



Placement

Well networked with 1000+ industries and excellent placement track record



Industry Oriented Curriculum

Curriculum includes latest technologies as per industry demands



Skill Development Activities

Focus on skill development activities to make students industry-ready



Prominent Learning Resources

Providing world-class study material like video lectures, e-notes, presentations



World-Class Infrastructure

Explore a myriad of opportunities at the lush green campus



Co-Curricular Activities

NCC & NSS Units, Student Clubs, Technical and Social Events, etc.



Earn While You Learn

Students can earn & learn by participating in industrial consultancy projects

200+

Dedicated
Teaching Faculties

7000 +

Globally Located
Alumni

1000+

Alumni
Entrepreneurs

250+

Alumni are
Govt. Employees

35+ Lacs

Views of YouTube
Video Lectures

50+

MoUs with Industries
& Govt. Associations

85%

Students Placed
before Graduation

1.2 Cr.

Government Grant
Received

PROMINENT ALUMNI

The alumni of Darshan University have made remarkable contributions to the growth and development of our nation, ranging from infrastructure development to the service sector. 7000+ Alumni are serving as engineers, scientists, technocrats, academicians and entrepreneurs to benefit society and humanity. They represent the ethos of Darshan University across the world and makes a significant impact on society. The highly enriched alumni of DU serve as a link between the past and the present, aspiring to be the catalyst for a bright future.



Yash Maradiya
Sr. Electrical Engineer



Brijesh Jethava
Software Engineer



Jaydeep Vaghamsi
Electrical Engineer



Dharmik Raithatha
Google Workspace Consultant



Rutvik Ahya
Sr. System Engineer



Rahul Verma
Manager



Priya Santwani
System Engineer



Pratik Makwana
Service Engineer



Parth Trivedi
IT Analyst



Parth Adroja
Site Engineer



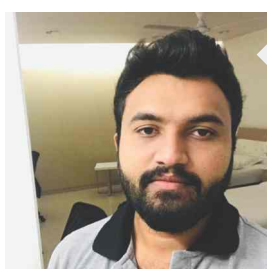
Neel Jagani
Planning Engineer



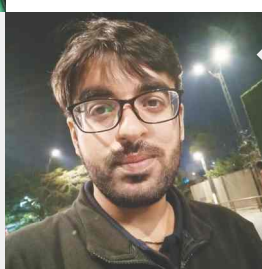
Kumarpal Belani
Hygiene Manager



Him Pujara
Customer Support Manager



Bhavin Modi
Shift Manager



Jayesh Hazari
Software Engineer



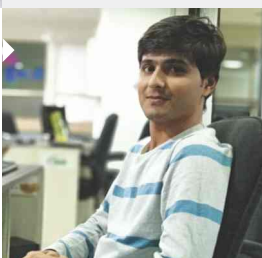
Digpalsinh Rana
Technology Analyst



Sachin Bopaliya
Deputy Manager



Dipak Gami
Software Engineer



Asha Hirpara
Project Engineer
San Francisco



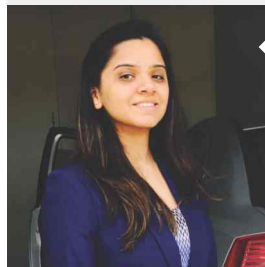
Yash Dadhaniya
Mechanical Engineer
Ingolstadt



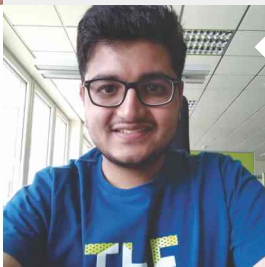
Nirja Joshi
Research Assistant
Quebec



Heta Changela
System Programmer
Texas



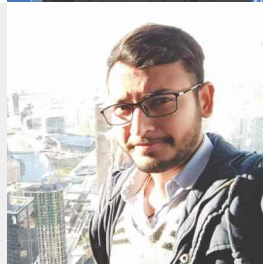
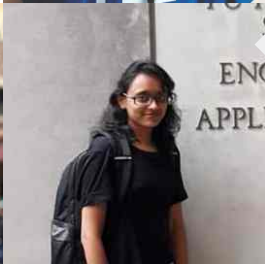
Jasmin Mankad
Data Scientist
Wiesloch



Kandarp Adroja
Field Technician
Toronto



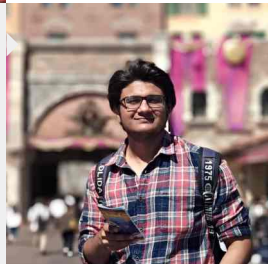
Hemal Oza
Mechanical Engineer
Lawrence



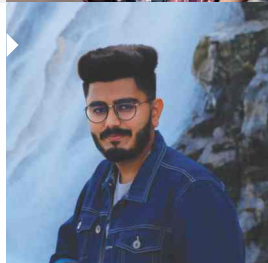
Vivek Thaker
Mechanical Engineer
Adelaide



Nirav Kamani
Software Developer
Kawasaki



Ghanshyam Thanki
Project Engineer
Dubai



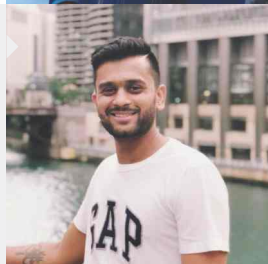
Jaydeep Vavaiya
Maintenance Engineer
Tasmania



Mihir Thaker
Team Leader
Halifax



Jaimine Sorathiya
Machine Builder
Toronto



Himanshu Dodia
Mechanical
Technologist
Toronto



Bishan Moteria
.NET Developer
Toronto



Dushyant Ramani
Telecom Network
Designer
Gisborne



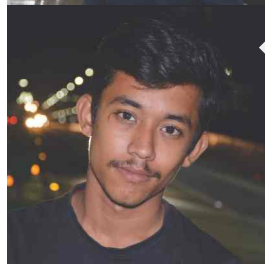
Bhavin Vyas
Mechanical Engineer
Adelaide



Harshad Sutariya
Manager



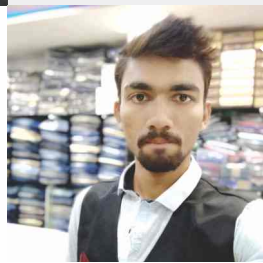
Keval Doshi
Electrical Engineer



Nikunj Kanetiya
Full Stack Engineer



Vishal Maraviya
Senior Engineer



Brijesh Vaghela
Site Engineer



Vivek Pandya
Sr. Engineering
Executive



Akshay Vadodariya
Manager



School of **Engineering**

School of **Computer Science**

School of **Management**

School of **Science**

School of **Diploma Engineering**

University Campus

📍 Rajkot - Morbi Highway, Rajkot – 363650
☎ 9727747310 / 11
✉ info@darshan.ac.in
🌐 www.darshan.ac.in



City Office

📍 401-Lotus Arcade, 8-Royal Park, Nr. KKV Hall, Rajkot
☎ 8320844636, 9429794513



For Admission Inquiry

☎ 7096979952 / 62
✉ admission@darshan.ac.in
🌐 www.admission.darshan.ac.in

excellence in
education