

PLACEMENT BROCHURE

2026-27



GATI SHAKTI VISHWAVIDYALAYA

(A Central University under the Ministry of Railways, Govt. of India)



BE THE TRANSFORMATION
in India's Transport and Logistics Ecosystem

 Lalbaug, Vadodara - 390 004, Gujarat, India
 <https://gsv.ac.in>
 cdc@gsv.ac.in
 +91-9313921041



About GSV

Gati Shakti Vishwavidyalaya (GSV), a Central University established by the Act of Parliament to be a pioneer in the domain of Transport and Logistics education in India.

GSV is established with a unique mandate to create a resource pool of best-in-class professionals for the entire transportation sector across technology, management and policy comprising multidisciplinary teaching, executive training and research. The GSV students will be uniquely qualified to significantly contribute in the transportation- related industries and crucially cater to the rising demands of the global economic order.

GSV follows a demand-driven curriculum to meet the industry needs of the transportation sector with an interdisciplinary pedagogical approach facilitated by advanced technologies, high-quality faculty with global exposure and leveraging state of the art infrastructure of Centralized Training Institutes (CTIs) of Indian Railways.

Chancellor's Message

Shri Ashwini Vaishnaw

Hon'ble Minister for Railways, Information & Broadcasting, and Electronics & Information Technology, Government of India.



Gati Shakti Vishwavidyalaya (GSV) has been set up to create specialized and talented human resources that will accelerate the development of India's entire transportation and logistics sector. GSV highlights government's significant effort to enlarge PM GatiShakti National Master Plan and enhance logistics efficiency across the country.

The university's scope and vision, in the true sense of National Education Policy 2020, covers the entire transportation including railways, aviation, roadways, maritime sector, etc.

The university offers a white-board to the Industry in terms of curriculum inputs of relevance and significance. Apart from regular education programs, the university shall put significant emphasis on executive training and skilling. The university's curriculum shall focus employment-oriented programs, keeping collaboration with Industry as a foundational approach.

Vice Chancellor's Message

Prof. Manoj Choudhary

Gati Shakti Vishwavidyalaya



Gati Shakti Vishwavidyalaya (GSV), a Central University, is India's first and only University in the Transportation and Logistics domains. The University offers a unique value proposition in applied education, training, skilling and research through experiential learning and academia-industry interface to build top-quality manpower.

The academic programs at GSV focuses on the technology, management and policy dimensions to address the emerging opportunities in the domain. Every action of GSV reflects the amalgamation of Industry, Academia and Government working in synergy to address the sectoral challenges.

Being an Industry-driven and Innovation-led University with a relevant mandate to significantly impact national development, the University has rapidly progressed to establish (and is in process of establishing) national and international collaborations across prestigious universities and leading industries.

While the “set-up” and “growth” stage bestow a few challenges typical of any new university, in terms of infrastructure, this enables innovative thought, approaches and satisfaction of co-creating a world-class university. Rapid progress is happening towards additional faculty hiring and plans for creating infrastructure facilities.

Vision

“

Innovation-led, Industry-driven University for creating, assimilating and imparting excellence of knowledge and actions accelerating development in the transport and logistics sectors.

”

Mission

“**Best in the world**” futuristic education and research built on credibility, rigor and relevance.

Effective collaboration with industry and stakeholders for GSV to be the “**Focal Point**” of the transport and logistics ecosystem.

Imbibe and internalize professional work ethics and culture to foster lifelong learning paradigms for a developed India.

GSV Court

Nominee from the Government

Shri Ashwini Vaishnaw
Chancellor GSV,
Ex-Officio - Chairperson

Prof. Manoj Choudhary
Vice Chancellor GSV,
Ex-Officio - Member

Shri Satish Kumar
Chairperson, Railway Board
Ex-Officio - Member

Shri Vijay Kumar
Secretary, Ports and
Shipping
Ex-Officio - Member

Shri Vineet Joshi
Secretary Dept of HE, MoE,
Ex-Officio - Member

Shri V Uma Shankar
Secretary, MoRTH
Ex-Officio - Member

Shri Samir Kumar Sinha
Secretary, Civil Aviation
Ex-Officio - Member

Shri Vikram Misri
Foreign Secretary,
Ex-Officio - Member

Shri Manoj Kumar Das
Chief Secretary of Gujarat,
Ex-Officio - Member

Lt. Gen. Dhiraj Seth
Vice Chief of Army Staff
Ex-Officio - Member

Shri Amardep Singh Bhatia
Secretary, DPIIT,
Ex-Officio - Member

Distinguished Leaders from Industry

Shri N Chandrashekharan
Chairman Tata Group
Member

Shri SN Subrahmanyam
CMD L&T
Member

Shri Sunil Mathur
MD & CEO, Siemens India
Member

Shri Oliver Loison
MD, India Cluster, Alstom
Member

Shri Jürgen Westermeier
President, Airbus India
Member

Ms. Jaya Jagadish
MD, AMD India
Member

Shri T P Singh
DG, BISAG-N
Member

Shri Sushil Kumar Singh
Chairman, Deendayal Port
Authority,
Member

Distinguished Person from Vadodara

Dr. Hemang Joshi
MP, Vadodara
Member

H/H Shubhanginiraje Gaekwad
Chancellor, MS University
Member

GSV Court

Distinguished Academicians outside GSV

Shri Vineet Joshi
Chairman, UGC
Member

Prof. Yogesh Singh
Chairman, AICTE
Member

Nominee from Executive Council of GSV

Prof. Rajat Moona
Director, IIT Gandhinagar
Ex-Officio - Member

Representatives from GSV

Prof. Dr. Jitesh Thakkar
Dean Academics, GSV
Member

Prof. Dr. R. Edwin Raj
Dean Students' Welfare
Member

Dr. Pradeep Kumar Garg
Dean, ECE
Member

Dr. Venkata Chintala
Representative of Teachers
Member

**Mr. Himanshu Kumar
Yadav**
Representative of Students
Member

Mr. Rajeev Kumar (I/C)
Chief Finance &
Accounts Officer
Member Secretary (Ex-officio)

Mr. Rajeev Kumar
Registrar, GSV
Ex-Officio - Member

Executive Council



Prof. Manoj Choudhary

Vice Chancellor-GSV,
Ex-Officio - Chairperson



Ms. Aruna Nair

DG (HR) Railway Board, Govt. of India



Mr. V. Umashankar

Secretary, ministry of Road Transport
and Highways, Govt. of India



Prof. Rishikesh Krishnan

Director, IIM Bangalore



Prof. Rajat Moona

Director, IIT Gandhinagar



Mr. Jurgen Westermeier

President and MD, Airbus India and
South Asia



Mr. Sunil Mathur

Managing Director & Chief Executive
Officer, Siemens Ltd, India



Ms. Geeta Gurnani

Chief Technology Officer & Technical Sales
Leader (for India and South Asia), IBM



Mr. Neelkanth Mishra

Chief Economist - Axis Bank,
Head of Global Research - Axis Capital



Mr. Pradeep Gaur

Chairman and Managing Director, Rail
Vikas Nigam Ltd (RVNL)



Prof. Jitesh J. Thakkar

Dean – Academics, GSV



Mr. Rajeev Kumar

Registrar, GSV
Ex-Officio - Secretary

Academic Programmes Offered

Technology Stream:

B.Tech. Programs:

- B.Tech. in Civil Engineering
(*Specialization: Rail Engineering*)
- B.Tech. in Electronics and Communication Engineering
(*Specialization: Rail Engineering*)
- B.Tech. in Mechanical Engineering
(*Specialization: Rail Engineering*)
- B.Tech. in Electrical Engineering
(*Specialization: Rail Engineering*)
- B.Tech. in Artificial Intelligence and Data Science (*Specialization: Transportation and Logistics*)
- B.Tech. in Aviation Engineering
- B.Tech. in Marine Engineering

M.Tech. Programs (Exclusively for Working Professionals):

- M.Tech. (*Intelligent Transport System*)
- M.Tech. (*Railway Engineering*)
- M.Tech. (*Bridge and Tunnel Engineering*)
- M.Tech. (*Roads And Highways Engineering*)



Academic Programmes Offered

Management Stream (Regular):

- MBA (Logistics and Supply Chain Management)
- MBA (Ports and Shipping Logistics)

Exclusively for Working Professionals:

- MBA (Logistics and Supply Chain Management)
- MBA (Multi-modal Transportation)
- MBA (Metro Rail Management)
- MBA (Aviation Operations and Management)
- MBA (Digital Maritime)

Doctoral/Research Programs **(Regular) with a focus on** **Transportation and Logistics :**

- Engineering
- Management

Doctoral/Research Programs **(For Working Professionals) with a** **focus on Transportation and Logistics :**

- Engineering
- Management



B.Tech. (Civil Engineering)

(Specialization: Rail Engineering)



Civil Engineering involves the creation and advancement of infrastructure, inspiring ingenuity and originality to meet the ever-evolving demands of society. The results of such efforts are remarkable structures such as highways, modern railway/cargo stations, ports, smart cities, bridges, tunnels, sea links, monuments, stadiums, statues etc.

Unique Features

- Designed and delivered by experienced faculty and practicing engineers.
- Includes railway centric engineering design, construction and maintenance.
- Unique access to one of the world's largest rail networks to experience challenges, problem solving methodology and experiential learning through live projects/internships.
- Exposure to railway infrastructure related courses like Geometric Design of Railway Track System, Track renewal and upgradation, Safety and reliability engineering.



B.Tech. (Electronics and Communication Engineering)

(Specialization: Rail Engineering)



Electronics and Communication Engineering (ECE), is a field that encompasses the design, development, and implementation of electronic systems and communication technologies. In the context of railways, ECE plays a vital role in various aspects. It is involved in the design and maintenance of railway signaling systems, communication networks, train control systems, ticketing and fare collection systems, and surveillance and security systems. ECE professionals ensure the smooth operation, safety, and efficiency of railway and metro systems by integrating advanced electronics and communication technologies.

Unique Features

- Designed and delivered by experienced faculty and practicing engineers. Includes railway centric system design,
- communication, operation and maintenance. Unique access to one of the world's largest rail networks to experience
- challenges, problem solving methodology and experiential learning through live projects/internships. Exposure to course like Introduction to Railway Signalling and Introduction to
- Railway System and Engineering and Propulsion & Traction System which enhanced the concept of signalling, route settings, interlocking, traction and power system of railway through theory as well as simulation and practical.



B.Tech. (Mechanical Engineering)

(Specialization: Rail Engineering)



This program offers a strong foundation in core areas like Design, Thermal, Fluid Mechanics, Manufacturing, Materials, Mechatronics and Tribology along with specialized courses in Railway Operations, Railway Dynamics, and Mobility Systems. Graduates are equipped for roles in manufacturing, consulting, R&D, mobility, automotive, energy, logistics and infrastructure sectors.

Unique Features

- Mechanical engineering courses embedded with railway flavored courses.
- Specialized exposure to transport and infrastructure systems with a strong foundation in mechanical principles applicable across industries.
- Emphasis on industry-oriented skills through hands-on labs, internships, industrial visits, and training with public and private sector collaborators.
- Curriculum enriched with emerging technologies such as Smart Manufacturing, Industry 4.0, IoT-enabled systems, Simulation & Digital Twins, and Sustainable Design.



B.Tech. (Electrical Engineering)

(Specialization: Rail Engineering)



This program focuses on developing comprehensive understanding of railway and transportation engineering principles. It intends to equip students with the knowledge and skills to design, develop, and maintain electrical systems in the railways and transportation industry. Also, to position the graduates to address the challenges and opportunities presented by advancements in electric vehicles, intelligent transportation systems, and the overall electrification of the transportation sector.

Unique Features

- Unique courses for railway engineering: Principles of Railway Operations, Railway Traction, Railway Signaling etc.
- Mandatory industrial visit in each semester.
- Three mandatory summer internships including one at railway establishments.
- Skill enhancement training on latest tools like Ansys, LabView, DigSilent PowerFactory etc.
- State of the art laboratory for High Voltage Systems.
- Propulsion and railway traction systems exposure at electrical loco shed, Indian Railways.



B.Tech. (Artificial Intelligence and Data Science)

(Specialization: Transportation and Logistics)



This program provides a strong foundation in AI, machine learning, and data analytics aligned with emerging technologies and industry needs. The curriculum integrates industry-oriented learning, hands-on laboratories, and real-world projects to prepare graduates for roles such as Data Scientist, AI Engineer, Business Analyst, and Researcher.

Unique Features

- Industry aligned curriculum with industry inputs (e.g. IBM)
- Domain focused AI applications to solve real-world challenges in transportation, logistics, and intelligent systems.
- Industry led courses and workshops in collaboration with leading companies such as NVIDIA, SAP, and IBM.
- Experiential learning through mandatory internships to bridge the gap between academic learning and industry practice.
- Modern AI and data science laboratories equipped with high-performance computing.



For Regular Students

MBA (Logistics and Supply Chain Management)

- The program is designed to develop a strong foundation in theories, methods, and tools for managerial and analytical skills for design, integration and coordination of supply chains at multiple levels, bringing innovative and dynamic solutions to a fast-paced business environment.
- Specialized courses offered in areas such as logistics & warehousing systems, supply chain strategy, freight transportation and revenue management to develop an interdisciplinary perspective.

MBA (Ports and Shipping Logistics)

(Jointly with IMU, Chennai)

- The program is designed to provide in-depth knowledge of ports and shipping operations, by building a strong foundation in theories, methods and tools needed to design, organize and supervise ports and shipping logistics systems.
- Specialized courses are offered in areas such as Ports and Shipping Management; Maritime Economics; IT in Port Logistics; Sustainable Port Development and Green Operations; Artificial Intelligence & Machine Learning in Port Operations; Port Development and Infrastructure Strategy; Legal Aspects of Shipping; Digital Security in Maritime Logistics.

The students acquire the professional competencies in the domains such as data analytics, optimization, integration of business functions, transport safety and reliability, logistics & supply chain processes, finance and business models, and implementation of advanced technologies such as IoT and ICT in transport and supply chain sector.



Regular Faculty / PoP



Prof. Jitesh Thakkar
Professor
PhD, IIT Delhi



Prof. R Edwin Raj
Professor
PhD, IIT Roorkee



Prof. Pradeep Kumar Garg
Dean Exec. & Continuing
Education



Prof. Brajesh Kumar
Ex- Chief Engineer,
Railways



Prof. Kaushik Das
Ex- Indian Air Force



Prof. Alok Tyagi
Ex- Indian Air Force



Dr. Anil Kumar Agarwal
Eminent Professor
Ex Professor & Ex-HOD
Mechanical Engineering
Indian Institute of Technology (BHU)



Dr. Venkateshwarlu Chintala
Associate Dean (R&D)
PhD, IIT Delhi



Dr. Vipul Mishra
Associate Professor
PhD, IIT Indore



Dr. Sunil Kumar Sharma
Associate Professor
PhD, IIT Roorkee



Dr. Ram Krishna Upadhyay
Assistant Professor
PhD, IIT Dhanbad



Dr. Abhilasha Saksena
Assistant Professor
PhD, Tohoku University, Japan

Regular Faculty / PoP



Dr. Hari Krishna Gaddam
Assistant Professor
PhD, IIT Delhi



Dr. Pradeep
Assistant Professor
PhD, IIT Hyderabad



Dr. Jyoti Sharma
Assistant Professor
PhD, University of Delhi



Dr. Navneet Lal Sharma
Assistant Professor
PhD, IIT Indore



Dr. Pradeep Kumar Saroj
Assistant Professor
PhD, IIT Dhanbad



Dr. Siva Ramakrishna Madeti
Assistant Professor
PhD, IIT Roorkee



Dr. Sumit Kumar
Assistant Professor
PhD, IIT Dhanbad



Dr. Anshika Srivastava
Assistant Professor
PhD, MNNIT Allahabad



Dr. Krishna Dayal Shukla
Assistant Professor
PhD, IIT Indore



Dr. Bharat Bhushan Sharma
Assistant Professor
PhD, IIT Roorkee



Dr. Prasiddh Trivedi
Assistant Professor
PhD, IIT Bombay



Dr. M. Krishna Chaitanya
Assistant Professor
PhD, IIT Guwahati

Regular Faculty / PoP



Dr. Praveen Chandradhas
Assistant Professor
PhD, HBNI Mumbai



Dr. Kuldeep Singh
Assistant Professor
PhD, IIIT Allahabad



Dr. Dinesh Gundavaram
Assistant Professor
PhD, IIT Patna



Dr. Ravi Kumar K. N.
Assistant Professor
PhD, NIT Surathkal



Dr. Shweta Saharan
Assistant Professor
PhD, MNIT Jaipur



Dr. Pramila Jakhar
Assistant Professor
PhD, IIT Indore



Dr. Kumar Sourabh
Assistant Professor
PhD, Bhabha Atomic Research
Centre Mumbai



Dr. Gaurav Khare
Assistant Professor
PhD, IIT Kanpur



Dr. Kiran Gunde
Assistant Professor
PhD, NIT Warangal



Dr. Sagar
Assistant Professor
PhD, IIT Dhanbad



Dr. B. Anil Kumar
Assistant Professor
PhD, IIT Roorkee



Dr. Sumantra Chaudhuri
Assistant Professor
PhD, IIT Guwahati



Dr. Asifa Yesmin
Assistant Professor
PhD, NIT Silchar



Dr. Nikhil Ranjan
Assistant Professor
PhD, IIT (ISM) Dhanbad



Dr. Priyanka
Assistant Professor
PhD, BHU

Distinguished Visiting Professors



Mr. Anil Kumar Lahoti
Ex-CRB & CEO, Railway Board
Indian Railways



Prof. Vinayak Dixit
Director Global Research and Innovation
Program, University Office of Global Affairs,
Office of Vice-Chancellor UNSW Sydney



Dr. Prabudha Gaungali
Chief Executive Officer
Vision IPR



Prof. Buddhima Indraratna
Director, Transport Research Centre
School of Civil and Environmental
Engineering UTS Sydney



Dr. Sanjeev Ranjan
Member, Adjudicatory
Board of Major Ports
Former Secretary Ports,
Shipping and Waterways



Capt. Dhruv Rebbapragada
Regional Safety Director, Indigo

Airbus Chair Professor



Dr. Omkar Halbe
Ex-Airbus, Ex-CSIR NAL
Aviation Engineering

Visiting Faculty (1/2)

Faculty from premier institutions from India and abroad are associated with the GSV and contribute to teaching and research.

Name	Designation	Affiliation
Mr. Narayan Parvatikar	Retired Signaling Engineer	Indian Railways
Mr. Lalit Mansukani	Railway Signaling & Telecom Expert	Indian Railways
Mr. O. P. Kesari	Retired Senior Professor	RDSO, Indian Railways
Dr. Praveen Chandaliya	Assistant Prof.	SVNIT, Surat
Dr. Vinit Jakhetiya	Assoc. Prof	IIT, Jammu
Mr. Naresh Lalwani	Ex - GM, Central Railways	Indian Railways
Dr. Pradeep Kumar Jha	Professor	IIT, Roorkee
Dr. Subhasis Pradhan	Assistant Professor	BITS, Pilani
Mr. Hari Om Sharma	Consultant	Nippon Koei Ltd
Prof. Avinash Parashar	Professor	IIT, Roorkee
Prof. Ashwani Sharma	Prof. of Practice	Chandigarh University
Dr. Mihir Das	Professor	IMU
Mr. Ritesh Gupta	Assistant Professor	DMRC, Delhi
Dr. Debesh Patra	Professor	St. Xavier, Mumbai
Prof. Sheshadri Chatterjee	Sr. Manager	Microsoft, Kolkata
Prof. Rajnandan Patnaik	Professor	IMT, Nagpur
Dr. Kumar Ashish	AGM	RVNL, Delhi
Mr. Kailash Kherotia	Advisor(S&T)	DFCCIL
Mr. Sreekanth T	Lead, Infrastructure Specialist	IBM, Hyderabad
Mr. Rajendra Bhadola	Former MD, NHRCL	Delhi
Dr. Agnivesh P	Asst Professor	IIT, BHU

Visiting Faculty (2/2)

Name	Designation	Affiliation
Prof. Anil Kumar Sharma	Professor	IIT, Roorkee
Prof. B G Fernandes	Professor	IIT, Bombay
Mr. Sudheer Kumar Sabbani	Rail Signaling Engineer	Cyient Ltd, Hyderabad
Prof. Surya prakash	Professor	IIT Indore
Mr. Vivek Kumar	Assistant Professor	DMRC, Delhi
Mr.Sandeep Rajvanshy	Ret.Chief Workshop Engineer	Central Railway, Mumbai
Mr. Umesh RAJESHIRKE	Managing Director	Spectrum Techno Consultants Pvt. Ltd.
Dr. Vinod Gupta	VP–Engineering & Operation & R&D	Excelsource Industries Ltd- GIDC Makarpura, Vadodara
Mr. Hardik Sheth	Head	HyperCADD
Dr. B Raghuram	Asst Professor	Nit, Warangal
Dr. Koteswaraarao Jadda	Asst Professor	NIT, Jalandhar
Dr. Mayank Dubey	Assistant Professor	School of Planning & Infrastructure, Bhopal
Mr. Shivam Swami	Structural Engineering Professional	Pune, Maharastra
Dr. Bipin Srivastava	Assistant Professor	BLW, Varanasi
Mr. Arun Arora	Corporate Trainer, Head & Director	Chetak Logistics, Delhi
Shri Mukul Jain	Ret.PCOM	Central Railway, Mumbai
Prof. Godwin Tennyson	Professor	IIM, Trichy
Dr. Rajesh kumar	Associate Professor	BITS, Rajasthan

External Collaborations

GSV was established by the Government of India to uniquely serve the mandate of contributing to the ecosystem of the entire transportation sector and multimodal logistics.

Being an industry-driven and innovation-led university, GSV has emphasized collaboration with leading industries, government organizations, and academic institutions to leverage synergy and maximize outcomes. These collaborations offer possibilities for student and faculty exchange, scholarships, internship and placement opportunities for students, joint research and learning, collaborative labs, offering of joint programs, and organization of conferences/workshops.

GSV has established MOUs with leading industry partners to address the emerging challenges in the Transportation and Logistics sector. These MOUs shall form the foundation for additional academic programs and executive training offerings by the GSV.



Industry Collaborations

MoU with L&T Rail



MoU with JSL



MoU with Semiconductor Laboratory



MoU with TuTr Hyperloop



MoU with Patil Group



MoU with DFCCIL



Academic Collaborations

MoU with Monash University



MoU with NAMTECH



MoU with SAP



MoU with IC IMPACTS



Clubs @ GSV



Admission Procedure

School of Technology

Detail	Eligibility and Qualification Exam
B.Tech. Programs	(i) Admissions to the Bachelor of Technology (B.Tech) Programs are through JOSAA/CSAB (Joint Seat Allocation Authority / Central Seat Allocation Board). (ii) JEE (Main)
Selection Process	Admissions to the B.Tech. programs will be based on the JEE (Main)

School of Management

Detail	Eligibility and Qualification Exam
MBA Programs	(i) Bachelor's degree in any discipline with Mathematics or Statistics as one of the subjects, with at least 60% marks or at least 6.5/10 Cumulative Performance Index (CPI) or Cumulative Grade Point Average (CGPA). (50% marks or at least 5.5/10 CGPA/CPI for the reserved category candidates). (ii) CUET-PG /CAT/MAT/XAT
Selection Process	- Initial screening will be done on the basis of valid scores of the Entrance Test i.e. CUET PG or CAT or XAT or MAT. - The shortlisted candidates will be required to appear for personal interviews in online mode. - Admissions will be offered based on the composite scores of Entrance Test, Personal Interview, Past Academic Performance, and Work Experience as indicated below :- - Entrance Test (CUET-PG/CAT/MAT/XAT) 50%, Personal Interview (20%), Work Experience (10%), 12th Standard (10%), and 10th Standard (10%). - Work Experience: More than 36 months (100%), between 12 and 36 months, then $4 \times (\text{No. of months} - 11) \%$, and no marks for less than 12 months.

Why Recruit at GSV?

- GSV holds the distinction of being India's first transportation university. With a dedicated focus on the transport and logistics domain, GSV offers specialized programs in this critical sector.
- Central University status specializing in transport and logistics education.
- Hands-on learning through project-based experiences at railway establishments.
- Emphasis on essential 21st-century skills: communication, critical thinking, and collaboration.
- Renowned faculty with extensive industry experience and global exposure.
- Strong partnerships with leading organizations for industry engagement.
- Interdisciplinary research in transport systems.
- Access to the latest advancements, domain expertise, and research developments.
- State-of-the-art infrastructure and advanced technologies for holistic learning.

Placement Process



Career Development Center (CDC) reaches out to various prestigious firms, notifying them that GSV is open for campus hiring for its graduating students in 2026-27. One can also send us a mail at cdc@gsv.ac.in regarding the same.



Companies interested may reach out to CDC with the details it needs about the roles extended by the company.



Details of eligible candidates who are interested in the role will be made available to interested companies. The companies are encouraged to conduct pre-placement talks to provide more insights to the students.



Students go through screening tests mandated by the company. Shortlisted students move forward in the company's selection process.



CDC notifies the companies with the feasible dates and schedules the hiring process after finalizing the dates.



Companies provide the final list of the selected students to GSV & CDC. CDC will request for feedback to improve the experience.

School of Technology (Demography)



227

Total Number of
Students

21

Average Age

Batch Size



25
B.Tech-Civil



60
B.Tech-ECE



35
B.Tech-ME

Male & Female



23



2



50



10



30



5

Batch Size

Male & Female



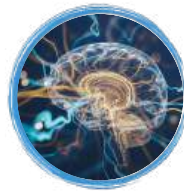
50
B.Tech-EE



44



6



57
B.Tech-AIDS



53



4

School of Management (Demography)



31

Total Number of
Students

23

Average Age

Batch Size

Male & Female



MBA - 31



22



9

Summer Internship



MAERSK HITACHI



JAIPUR METRO

FRAUSCHER



BARSYL
we innovate



BOSCH



Texmaco
Rail & Engineering Ltd.



SIEMENS

DSV



AQUINT
GLOBAL TECH SKILL INDIA PVT LTD

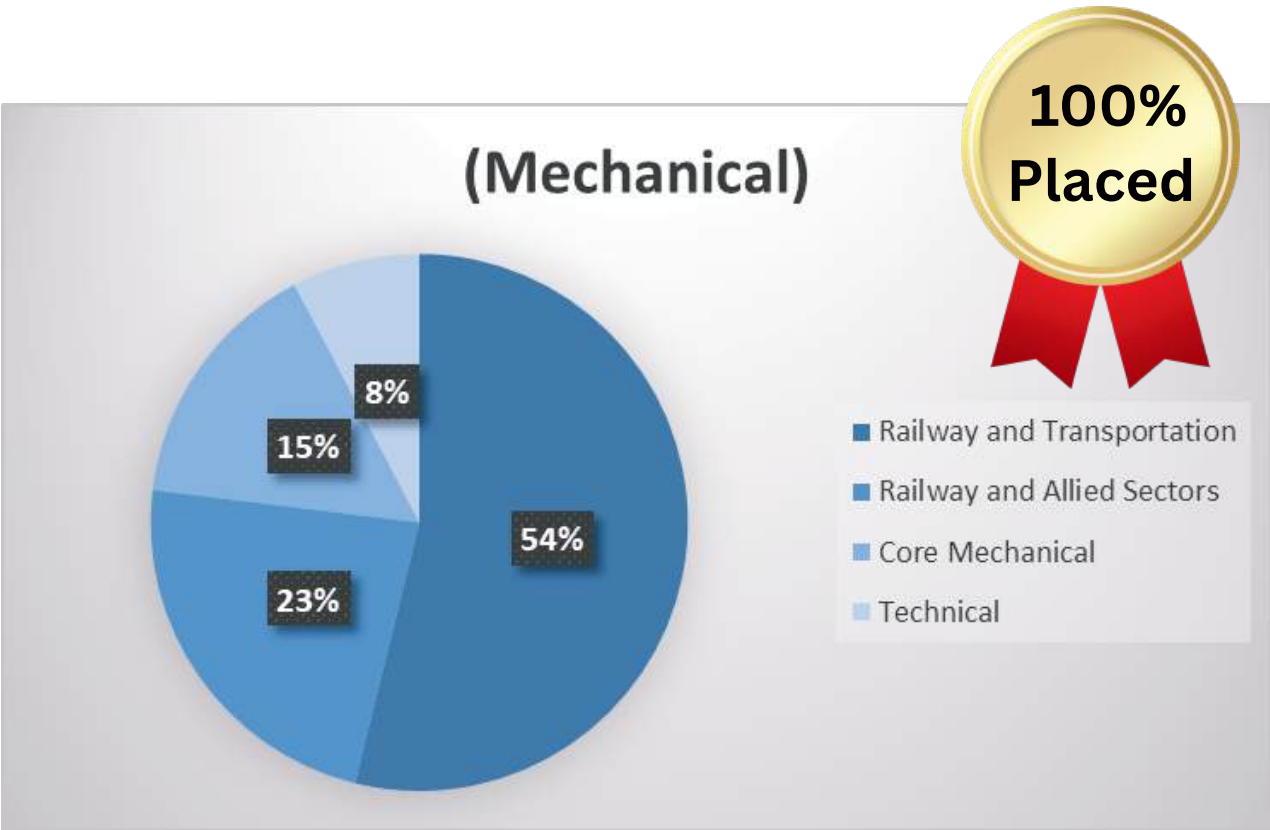
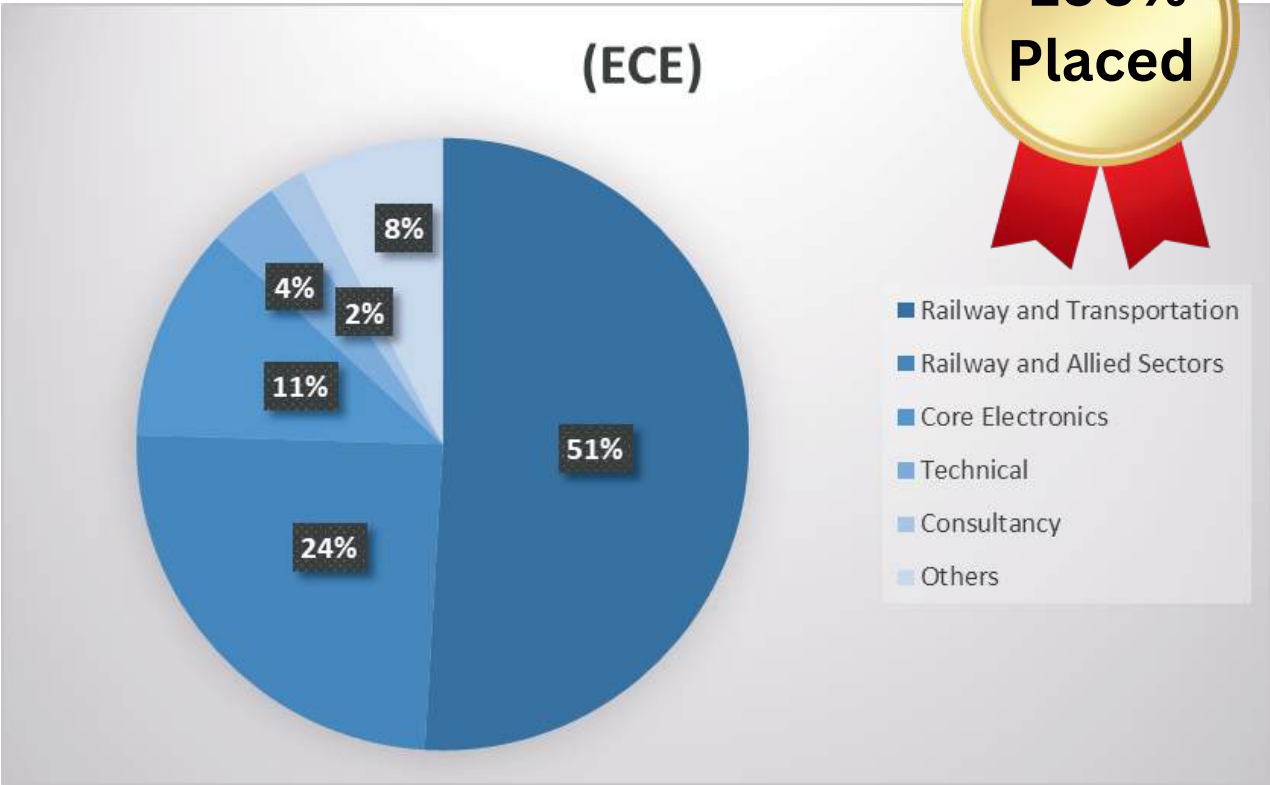


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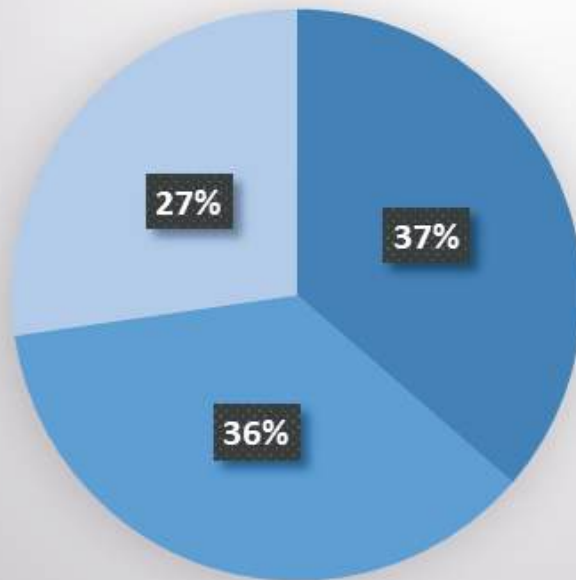
and more...

Placement Details 2025-26



Placement Details 2025-26

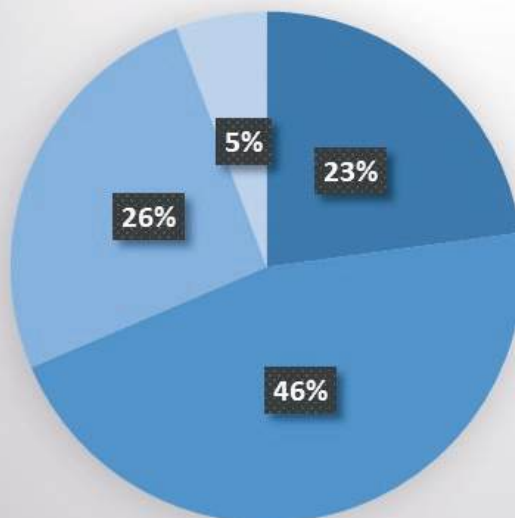
(Civil)



**100%
Placed**

- Technical
- Core Civil
- Railway and Transportation

MBA (LSCM-PSL)



**100%
Placed**

- Manufacturing
- Logistics and Supply Chain Management
- Shipping and Maritime Operations
- Consultancy

Major Recruiters



BHARUCH DAHEJ RAILWAY COMPANY LIMITED

Plasser India

ALSTOM SIEMENS



MAERSK



ASCELA

SYSTRA

Jacobs



AECOM

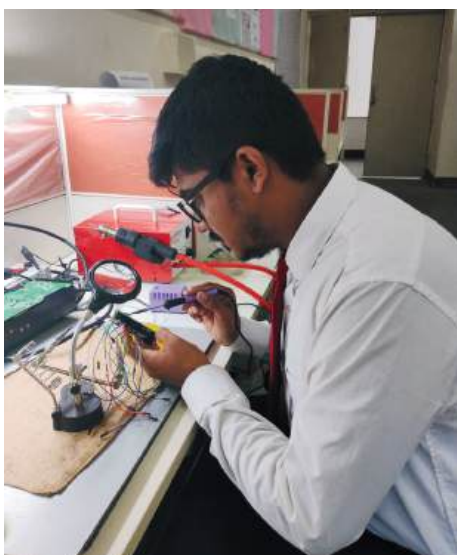
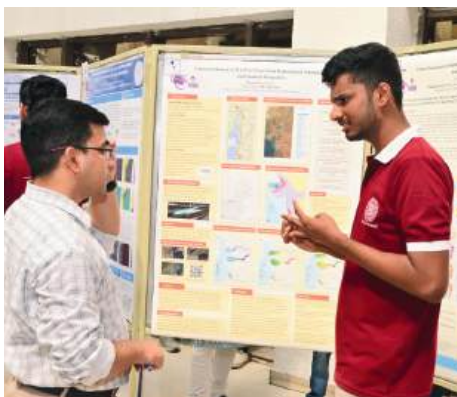


Major Recruiters



and more...

Summer Internships



Industrial Visits



ISRO, Ahmedabad



infochips-an arrow company, Ahmedabad



IRISAT, Secunderabad

Industrial Visits



DFCCIL, Ahmedabad



ERDA , Vadodara



IRIEEN, Nashik

Industrial Visits



Adani Ports, Hazira



Western Dedicated Freight Corridor, Ahmedabad



AWL Agri Business Limited, Ahmedabad

Student Activities (1/3)

Epitome'26: Annual Tech-fest



Student Activities (2/3)

AGNEE' 2025- Annual Cultural Festival



Student Activities (3/3)

Aujasya' 2026- Annual Sports Festival



Career Development Center Team



Dr. Hari Krishna Gaddam
Chairperson and
Faculty-In-Charge - CDC
chairman.cdc@gsv.ac.in



Dr. Shweta Saharan
Faculty Incharge -CDC
shweta.saharan@gsv.ac.in



Dr. B. Anil Kumar
Faculty Co-Ordinator-CDC
b.anil@gsv.ac.in



Sunil Singh
Placement Officer, CDC
cdc@gsv.ac.in



Akarshan Khatri
Assistant Manager -Outreach
asst.manager@gsv.ac.in

Student Placement Coordinators

School of Technology



Abhinav Kesarwani



Aryan Thakur



Harsh Raj



Raghuveendra Dutt



Ravi Rajan



Akshat Singh



Bhram Dev Tripathi



Aayush Agarwal



Mohit Jadon



Nandini Singh



Adarsh Raj



Srijan Aditya Singh

School of Management



Amit Dahiya



Anjali Daga



Mohammad Azhar

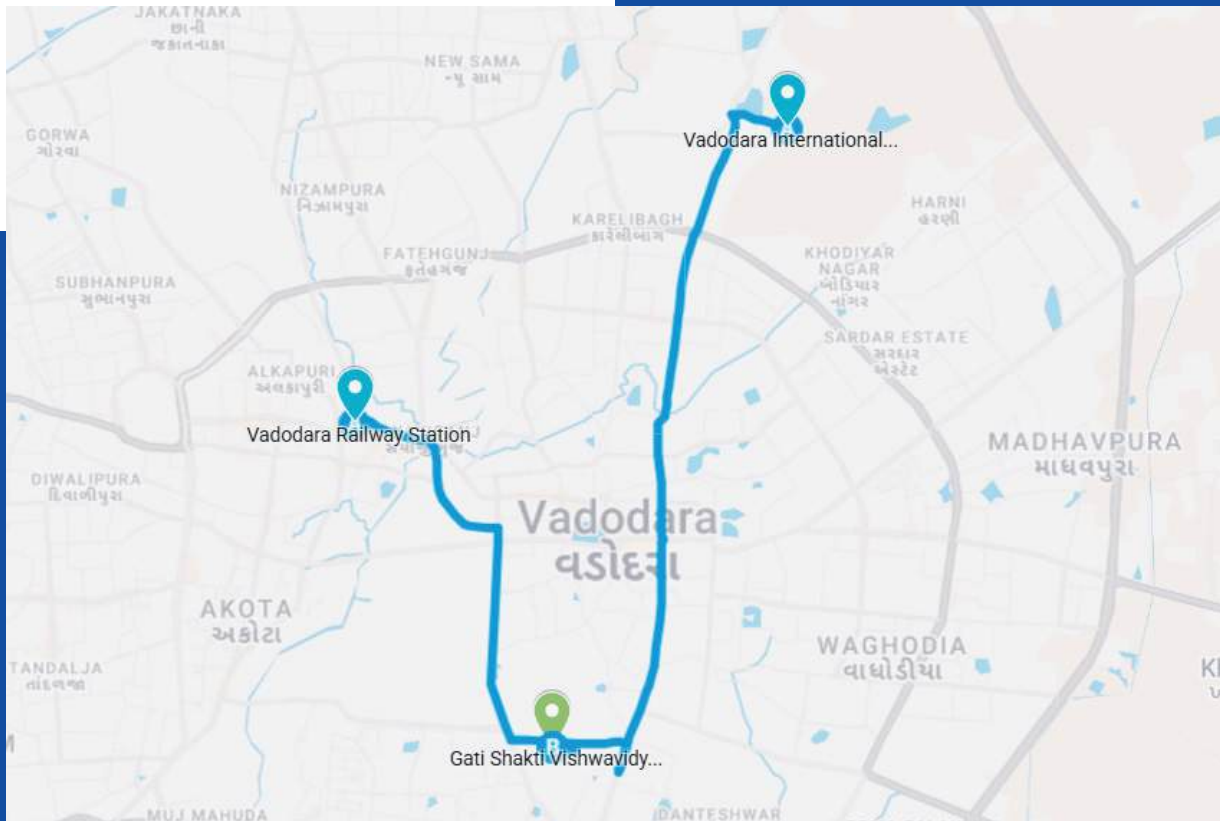


H. Pratham Ratnakar



Sanhita Saxena

How to reach GSV



For Location [Click here](#)

- Gati Shakti Vishwavidyalaya is conveniently located in Vadodara, Gujarat, and is easily accessible from both the railway station and the airport.
- The university campus is situated near Lalbaug, a prominent area in Vadodara.
- From Vadodara Railway Station (BRC), the university is approximately 5.2 km away, and the journey takes around 15 minutes by road.
- From Chhayapuri Railway Station (CYI), the university is approximately 12.1 km away, and the journey takes around 30 minutes by road.
- From Vadodara International Airport, the campus is about 9.6 km distant, with a travel time of approximately 20 minutes by road.



Contact Us

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GATI SHAKTI VISHWAVIDYALAYA

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