



INFINITE
POSSIBILITIES

MBA (Infrastructure Management)

Admission Prospectus



Adani Mundra Port



Index

| | |
|---|----|
| <u>Overview - Adani Group</u> | 1 |
| <u>Overview - Infrastructure Sector</u> | 3 |
| <u>Leadership</u> | 6 |
| <u>Overview - Adani University</u> | 7 |
| <u>From the Provost's Desk</u> | 9 |
| <u>Governing Body</u> | 10 |
| <u>Faculty of Management Sciences</u> | 13 |
| <u>MBA (Infrastructure Management)</u> | 15 |
| <u>Program Structure</u> | 17 |
| <u>Program Curriculum</u> | 18 |
| <u>Faculty</u> | 21 |
| <u>Visiting Faculty</u> | 23 |
| <u>Notable Speakers on Campus</u> | 25 |
| <u>Career Development Cell</u> | 31 |
| <u>Students Clubs</u> | 34 |
| <u>Life at Adani University</u> | 35 |
| <u>Campus Amenities</u> | 37 |
| <u>Alumni Speaks</u> | 38 |
| <u>Admission Eligibility</u> | 42 |

Overview - Adani Group

The Adani Group is a leading global first-generation business group with a strong growth record and enormous future potential and it is one of India's largest integrated infrastructure conglomerate.

The success of the Group is due to its strong governance, strict regulatory compliance, sustained performance, and solid financials that balance growth and deleveraging.

Over the course of the past three decades, the Adani Group has developed assets that span key established and emerging sectors of the Indian economy: ports, airports, logistics, road, rail, water, defence and aerospace, solar, wind and hybrid energy, power generation, transmission and distribution, LNG and PNG terminals, city gas and piped gas distribution, food FMCG, data centres, digital services, undersea cables, industry cloud and super app, AI labs, mining, metals, minerals, cement, petrochemicals, and media.

The Adani Group has withstood the test of time and has a track record of tremendous growth in spite of the macroeconomic challenges and others like global disruptions caused by the COVID pandemic and the Russia-Ukraine war.





Growth with Goodness



Overview - Infrastructure Sector

Infrastructure development has been the main pillar of global socio-economic development over the last several decades. In advanced countries, the focus has been on upgrading of infrastructure; while in the developing countries, the thrust has been on creation of basic infrastructure.

The infrastructure sector includes various verticals such as, but not limited to, roads & bridges, ports, urban infrastructure, realty, railways, airports, power, mining, oil & gas, renewable energy, social infrastructure, etc.

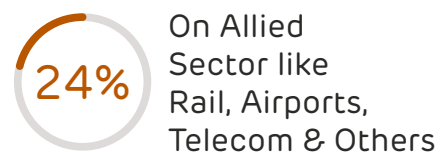
To grow and sustain the momentum of Indian economy over a longer period in future, the infrastructure sector needs to accelerate its long-term growth rate. For this purpose, this sector will require not only huge number of investments but also a large number of highly skilled managers for efficient implementation and operation of huge infrastructure projects. Currently, there is a large gap between the demand and the availability of trained managerial resources with adequate knowledge and specialization in infrastructure management. With sustained high growth of Indian economy, this gap is going to widen in the future.



Infrastructure Sector

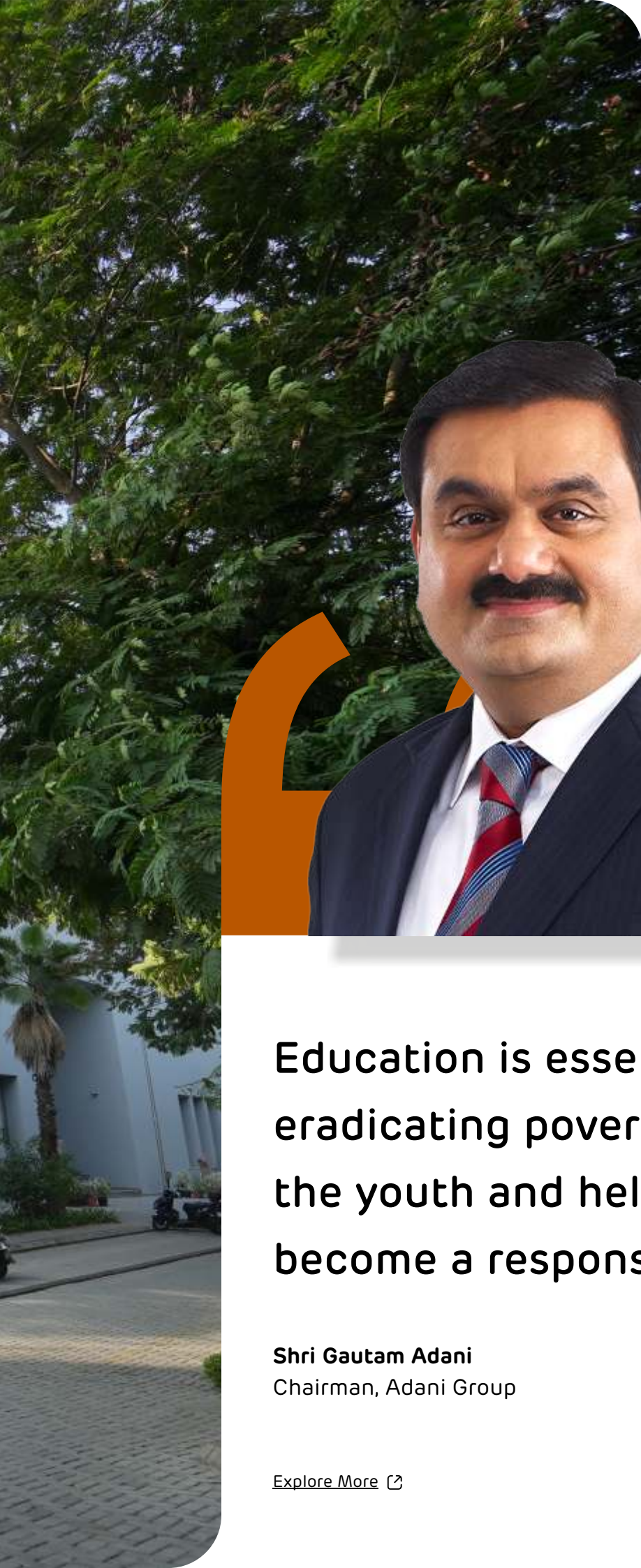
Paving the way for Economic Growth

According to the World Bank estimates, the total global infrastructure spending will be around **US\$ 2 trillion** annually over the next decade. As per Indian Infrastructure Sector in India Industry Report, **India plans to spend US\$ 1.4 trillion** on infrastructure between 2019 to 2023 which is predicted to boost the expansive growth of the sector.






adani | University



Education is essential for eradicating poverty, it empowers the youth and helps them become a responsible citizen. ”

Shri Gautam Adani
Chairman, Adani Group

[Explore More](#) 

Overview - Adani University

With a vision to educate and empower the youth, encourage transformative research that focuses on real-world problems, and contribute to global sustainability via excellence at all levels, the Adani Group – one of India's largest transport and utility infrastructure conglomerates with inspiration from the infrastructure visionaries of India – Shri Gautambhai Adani and Smt. Pritiben Adani– established the Adani University in India's enterprising State of Gujarat.

With the major thrust on education for transformation, Adani University is engaged in building a state-of-the-art futuristic institution for education, training, and research that shall disseminate managerial and technological knowledge of the highest value through impactful industry engagement and multidisciplinary research.

Five thrust areas, Infrastructure, Technology, Healthcare, Energy, and Defense are the focus of university programs, while the approach is broad and complementary. Adani University is a research-intensive institution that seeks to address and impact real-world problems. Research, formal and non-formal programs for doctoral, undergraduate, and post-graduate degrees, and certification programs at the intersection of disciplines are offered at the University.



Academic Ecosystem at Adani University

Faculty of Management Sciences [↗](#)

MBA

Infrastructure Management



Faculty of Engineering Sciences and Technology [↗](#)

B.Tech.

Computer Science and Engineering(AI-ML)



Information and Communication Technology



Civil and Infrastructure Engineering



M.Tech.

Construction Engineering and Management



Department of Doctoral Studies [↗](#)

Thrust Areas in Focus

- Infrastructure
- Energy
- Advanced Manufacturing
- Management
- Technology
- Defense*
- Healthcare*

*Application of ICT and Advanced Manufacturing

Centre for Continuing Education [↗](#)

- Long Duration Programs
- Executive Education Programs
- Certification Programs
- Customized Training Programs

From the Provost's Desk



Greetings to the Infra-Professionals of Tomorrow !

The new India which aspires to become the 3rd largest economy in the world, has been constantly striving for world-class infrastructure in the country. Conventional wisdom as well as economists have shown time and again that investment in Infrastructure development always drives the economy of a nation and enhances the GDP. Ever since India's independence, the nation has accomplished significant progress through its successful green, white, and industrial revolutions, followed by the growth of the service sector and entrepreneurship amongst the youth. Now, for sustainable development, the country has decided to focus on all-inclusive infrastructure growth. The growth of this sector can only be enhanced when the youth with their skills and training become a part of this dream and turn it into a reality!

The Adani University draws on the inspiration and successes of the Adani Group, India's largest integrated infrastructure conglomerate. We have a shared vision to contribute to Nation-Building by creating world-class ports, airports, railways, and energy projects. With the experience and expertise in creating large-scale infrastructure projects, Adani University aims to create skilled human capital to take on supervisory and managerial responsibilities in the infrastructure and allied sectors across the world. Adani University, by attracting the talent pool who aspires to create innovation and lead the world is offering the **MBA (Infrastructure Management)** program for a select few who intend to make a career in India's growth story in the infrastructure sector.

The **MBA (Infrastructure Management)** program not only provides students with an academic curriculum that is seamlessly integrated with industry requirements and applied research but also creates the opportunity to work on the ground during their internship to validate their theoretical concepts in real-life situations. The program is popular also because the industry practitioners alongside our acclaimed faculty give students insights and case studies of popular success stories and prepare them for leadership roles in a complex and dynamic corporate setting of the infrastructure sector.

I am sure you would find the opportunity exciting and become a part of India's growth story!

Prof. Ravi P Singh
Provost, Adani University

Governing Body



Dr. Priti G. Adani
President, Adani University
Chairperson, Adani Foundation



Prof. Dr. Arun Sharma
Vice President, Adani University
Advisor to the Chairman &
Group Head for Sustainability, Adani Group



Prof. Ravi P Singh
Provost, Adani University



Dr. Malay Mahadevia
Director, Adani Ports & SEZ Ltd.



Shri. Mukesh Kumar, IAS
Principal Secretary, Higher & Technical Education
(H&TE), Govt. of Gujarat



Shri. Kartikey Sarabhai
Founder Director, Centre for Environment
Education (CEE)



Shri. Jaxay Shah
Chairperson, QCI – Ministry of Commerce Industry
Founder, Chairman & MD - SAVVY Group of Companies



Dr. Pankaj Patel
Trustee & Director, Academy of Traumatology, India
Former Dean, NHL Medical College, Ahmedabad



Smt. Paridhi Adani
Head – Gujarat Office,
Cyril Amarchand Mangaldas



Shri. Vinayak Chatterjee
Founder & Managing Trustee, The Infravision Foundation



Prof. G Raghuram
Former Director, IIM Bangalore & Prof. Centre
for Public Policy



Shri. Devang Desai
Former Executive Director & Group CFO, Adani Group



Shri. Sudipta Bhattacharya
CTO & CEO for North America, Adani Group.



Prof. Hitesh Chhinkaniwala
Professor & Dean, FEST & Head – IT, Adani University



Prof. Dr. Sunil Kumar Jha
Dean Research, Dean FoS,
Head & Professor Dept. of Physics, Adani University



Mr. Hiren Mandaliya
Registrar, Adani University



MBA
(Infrastructure Management)

Creating Tomorrow's Infra Professionals

Faculty of Management Sciences

The Faculty of Management Sciences (FMS) program is designed to provide students with the theoretical concepts and practical applications used in today's dynamic business environment. In addition, the FMS program prepares students with the skills they need to become successful managers in a range of industries. The faculty also provides opportunities for students to gain experience through internships, project work and placements.

The Faculty of Management Sciences (FMS) is committed to providing quality education that prepares our graduates for successful careers within the global business community.



From learning
to developing

MEGA

Infrastructure
Projects



MBA (Infrastructure Management)


MBA (Infrastructure Management) is a two-year full-time program for those passionate about pursuing a career in Infrastructure. The electives have been designed through our continuous evaluation methodology from our parent group, alumni, and industry connections. In addition to some core courses, students round off their degree with multiple specialized electives, such as Transport, Energy & Real Estate & Urban Infrastructure.

In the first year, students complete a core curriculum that provides a thorough, integrated grounding in management & infrastructure essentials. At the same time, they get exposure to a healthy dose of site visits, independent projects, and finally, end with a summer internship.

Students round off their degrees in the second year with umpteen elective courses.

Program Uniqueness

- Hybrid program combining general management principles with specialized focus on infrastructure sector
- Gain extensive sector-specific knowledge through major specializations, while also developing a deep understanding of functional domains through minor specializations
- Real World Exposure through Capstone Projects
- Industry Focused Curriculum
- Mentorship from Acclaimed Faculty and Industry Practitioners
- Stellar Placements
- Promoted by the Adani Group, India's leading conglomerate for integrated infrastructure

[Explore More](#) 



Unleash Your Full Potential



Part-1



Part-2



Part-3

To know more about MBA (IM) we recommend watching these videos

Program Structure

First Year

Core Courses
(Trimester: 1, 2, 3)

Fundamental Management Courses

2 - Month Summer Internship

Second Year

Core & Major Minor Courses
(Trimester: 4, 5)

Sectoral Major Specializations

- Urban & Real Estate
- Transport
- Energy

Functional Minor Specializations

- Legal & Regulatory
- IT & Big Data
- Finance & Risk Management
- Marketing & B.D.
- HRM.

(Trimester: 6)

Infra Lab
(Apprenticeship Training)



Program Curriculum

First Year

Trimester 1

- Micro Economics
- Managerial Computing
- Managerial Communication-I
- Statistics for Managers
- Financial Reporting & Analysis
- Legal Aspect of Infra Business

Trimester 2

- Macro Economics
- Corporate Finance-I
- Managerial Communication-II
- Quantitative Methods
- Managerial Accounting
- HR & Organisational Behaviour-I
- Contract Management
- Business Research Methods
- ESG & Sustainability
- Marketing Management

Trimester 3

- Operations Management
- Business Analytics
- Strategic Management -I
- Corporate Finance-II
- IPR & Infrastructure Development
- Public Private Partnership
- HR & Organisational Behaviour II
- Project Management
(including PM Software)
- Green House Gas Accounting

Second Year

Core Courses

Trimester 4

- Risk & Resources Management
- Enterprise Technology Management
- International Business

Trimester 6

- Ethics & Corporate Governance
- Strategic Management – II

Trimester 5

- Public Policy & Governance
- Land Acquisition
- Health & Education

Real Estate & Urban Infrastructure

Trimester 4

- Real Estate Policy Management & Economics
- Urban Development Planning & Governance
- Urban Infrastructure Management
- Construction Management Building Information Modelling

Trimester 5

- Real Estate Finance & Valuation
- Real Estate Business Development
- Real Estate Law & Legislation
- Sustainable Real Estate

Trimester 6

- Ethics & Corporate Governance
- Strategic Management – II

Transport

Trimester 4

- Transport Policy, Economics & Management
- Ports & Shipping Management
- Rail & Road Transport
- Supply Chain Management

Trimester 5

- Managing Airport Business
- Intelligent Transport Systems (ITS)
- Cargo & Multi-Modal Logistics Management
- Sustainable Urban Transportation

Energy

Trimester 4

- Energy Systems
- Energy Economics
- Fundamentals of Global Energy Business
- Managing Fossil Fuel Business

Trimester 5

- Energy Management
- Managing Renewable Energy Business
- Energy Laws, Regulations & Contracts
- Emerging Energy Technologies



Finance and Risk Management

Trimester 4

- Investment and Financial Analytics
- Entrepreneurial Finance & Venture Capital
- Behavioral Finance

Trimester 5

- Merger, Acquisition & Corporate Restructuring
- Management Control System
- Derivative and Risk Management

Legal and Regulatory Aspect

Trimester 4

- Environmental Laws
- Mining Laws
- IPR

Trimester 5

- Land & Property Laws
- Maritime/Rail/Road/Air
- Energy Laws

Marketing and Business Development

Trimester 4

- Strategic Brand Management
- Marketing Research
- New Business Development from Idea to Market

Trimester 5

- Retail Business Management
- Digital Marketing
- Marketing Analytics

IT and Big Data

Trimester 4

- Digitalization, Robotics and IOT
- Multi- criteria Decision Making
- Analytics: Multivariate Analysis

Trimester 5

- AI/ML
- Infra Analytics

Human Resource Management

Trimester 4

- HR Analytics
- Managing Diverse Work Force
- Compensation and Reward Management

Trimester 5

- Talent Management
- HR Information System
- Change Management and Organizational Development



Faculty



Prof. Rahul Singh

Strategy and Sustainability



Prof. Mukesh Parikh

Transport Policy & Logistics MBA-XLRI, Jamshedpur
Professional Shipping-Norwegian Shipping
Academy Osio



Prof. Mayur Shah

Finance & Accounting
Chartered Accountant



Prof. Satish Kumar Sinha

Energy Management
Ph.D. IIT, Dhanbad



Prof. Prof. A B Raju

Mechanical Engineer and Management
IRMA, Anand



Dr. Sanjeev Muramkar

Human Resources Management
Ph.D. IIT, Bombay



Dr. Krishna Mehta

Legal & Regulatory
Ph.D. Gujarat University



Prof. Rachna Gangwar

Ph.D. Management
CEPT University

[Explore More](#)



Dr. Shiba Prasad Parhi
Operations Management
Ph.D. Aligarh
Muslim University



Dr. Anurima Mukherjee Basu
Ph.D. Urban and Regional Planning
CEPT Univeristy



Dr. Manju Raisinghani
Human Resources
Ph.D. (HR, Psychology)
RK University, Rajkot



Dr. Namita Pragya
Energy Management
Ph.D. UPES Dehradun



Dr. Riya Mehta
Finance & Accounting
Ph.D. Nirma University



Ms. Vidya Mohan
Transport Policy & Logistics
Ph.D. (Pursuing), NIT Calicut



Prof. Pankaj Singh
Strategy
Ph.D. Columbia University
New York

[Explore More](#)

Visiting Faculty

| | |
|---|--|
| Dr. Astha Agrawalla CEPT University | Mr. Kaushik Sanyal Deloitte |
| Prof. Shamik Desai Real Estate Expert | Ms. Loree Sonchhatra Advocate |
| Mr. Ankit Bhansali Advocate | Dr. Diljeetkaur Makhija Nirma University |
| Dr. Aditya Sharma Nirma University | Prof. Ganesh P. EDII |
| Mr. Ashraf Mohamed Aviation Professional | Dr. Vipul Patel PDEU |
| Mr. A. Balasubramanian GAIL | Mr. Nimitt Karia Consultant |
| Dr. Anurima Mukherjee Basu CEPT University | Capt. Pankaj Kapoor Maritime Lawyer Sr. Partner-India Law Offices LLP |
| Dr. Lakshmi Devi Vanumu Transport Expert | Dr. Jigar Pandya Consultant |
| CA Pankti Kharod Academic Associate, IIM A | Prof. Vijay Kumar Singh Dean, School of Law, UPES |
| Mr. Jeet Bhatt Advocate | Prof. Shailesh Gandhi IIM Ahmedabad |
| Dr. Indira Dutta Professor & Former Dean, School of Social Sciences Central University of Gujarat | Dr. Partha Sarathi Ganguly IIPH Gandhinagar |

| | |
|---|--|
| Dr. Anurag Saxena IIPH Gandhinagar | Mr. Jaimin Dave Advocate |
| Dr. Deepak Danak Nirma University | Dr. Vatsal Patel Urban Planner |
| Dr. Renu Girotra Chettinad University (CARE), Chennai | Mr. AB. Raju Consultant |
| Dr. Amit Kashyap Nirma University | Prof. Rajendra Patel IIM Ahmedabad |
| Dr. Dheeraj Pandey Senior AVP , EXL Service | Mr. Rohit Saraogi Consultant |
| Mr. Nagesh Sood Advocate | Dr Sangeeta Yadav Communication Faculty |
| Dr. Naresh Patel DDIT | Prof. Nimit Thaker Ahmedabad University |
| Prof. Bala Bhaskaran EDII | Adv. Paurami Sheth Senior Advocate |
| Prof. Rasananda Panda MICA | Dr. Parna Mukherjee Nirma University, GLS University |
| Dr. Darshan Ranpura Finance Faculty | Mr. Amit Saraswat Consultant |
| Prof. Jayant Dasgupta M.Sc. (Physics) Banaras Hindu University | Prof. Rajiv Joshi Educator and Learning Facilitator |





Notable Speakers on Campus

Dr. Anil Kakodkar

(Padma Shri, Padma Bhushan & Padma Vibushan Awardee)
Former Chairman, Atomic Energy Commission of India
Former Director, Bhabha Atomic Research Centre



Dr. Victoria Galan-Muros

Chief Research and Analysis
UNESCO International Institute for Higher
Education in America and the Caribbean



Dr. Shashank Shah

Director, NITI Aayog, Government of India
South Asia Institute (SAI) Fellow, Harvard
University, USA



Prof. Dr. Bharat Dahiya

Director, Research Center for Integrated
Sustainable Development
College of Interdisciplinary Studies,
Thammasat University



Prof. Dr. Pradyumna Vyas

Board Member, World Design Organization
Board of Directors, Titan (A TATA Enterprise),
Dynamatic Technologies, India
Senior Advisor – Design, CII

[Explore More](#)



Technology for Effective Implementation of National Logistic Policy (NLP)



Dr. Surendra Ahirwar

Joint Secretary, (Logistics Division)
Ministry of Commerce and Industry,
Government of India



Prof. Debjit Roy

Chairperson, Centre for Transportation and
Logistics, IIM Ahmedabad



Mr. Sanjeev Garg

Managing Director, Pipavav Railway
Corporation Limited
Secretary General, CILT- India



Mr. S Ramakrishna

Former Chairman and Advisor
Federation of Freight Forwardness
Association, India



Urban Renewal Through Redevelopment

Towards Building Sustainable Indian Cities



Prof. Chetan Vaidya

Former Senior National Urban Adviser, (SUD-SC)
Project Kochi

Supported by GIZ, Former Director, SPA New Delhi
& NIUA, New Delhi



Mr. Tejas Joshi

President CREDAI Ahmedabad GIHED
MD Vivian Infrastructure Pvt. Ltd



Mr. Sunil Sharma

Business Head, Gujarat
Adani Realty



Mr. Hiren Daftardar

Ex- Deputy Chief Planner of Municipal
Corporation of Greater Mumbai

[Explore More](#)

Notable Speakers on Campus

27





Prof. Sebastian Morris

Senior Professor, Goa Institute of Management

Ex Professor – IIM Ahmedabad



Mr. Samir Sinha

Founder & Managing Director, Savvy Group, Ahmedabad

Chairman, CII- IGBC, Ahmedabad & Member National Executive Council



Dr. Vatsal Patel

President, GICEA

Former Chief City Planner (AMC)



Mr. Chintan Patel

Partner, Deal Advisory National Head-Building, Construction & Real Estate, KPMG India

[Explore More](#)

Notable Speakers on Campus

28





Dr. Narottam Sahoo

Former Executive Director, Science City and Adviser & Member Secretary – Gujarat Council on Science & Technology (GUJCOST), Dept. of Science & Technology, Govt. of Gujarat

[Read More](#) ↗



Shri. Jeet Adani

Vice President, Group Finance
Adani Group

[Read More](#) ↗



Shri. Jaxay Shah

Chairperson, Quality Council of India (QCI)
Chairman and Managing Director
Savvy Infrastructure Pvt. Ltd.

[Read More](#) ↗



Padma Shri. Prof. Anil Gupta

Board Member, National Innovation
Foundation – India
Retd. Professor, IIM Ahmedabad

[Read More](#) ↗



Mr. Jackbastian K Nazareth

CEO, Adani Realty



Dr. Savan Godiwala

Partner, Deloitte India

[Read More](#) ↗



Dr. Neha Lal

Senior Hospital Management Professional



Dr. Vinay Prakash

CEO, Natural Resources, Adani Group



Ms. Kavita Sardana

Head, Health & Nutrition Adani Foundation



Mr. Vikram Jaisinghani

Managing Director & Chief Executive Officer
Adani Logistics Ltd.



Prof. (Dr.) Atanu Ghosh

Former Dean,
School of Management & Entrepreneurship



RJ Dhvanit

Adani Foundation

[Read More](#) ↗



Career Development Cell

Career Development Cell is associated with 250+ companies from different domains to support activities like Campus Placement, Industry Internships, Expert Lectures, Projects, Workshops and Industrial Visits.

Career Development can be defined as the assemblage of psychological, sociological, educational, physical, and economic factors that combines to influence the nature and significance of work in the total lifespan of an individual. Career Development Cell at Adani University leaves no stone unturned in achieving the excellence and personality development of our students. A rigorous academic regimen supported with CDC's year-round skill development, nurturing & extracurricular activities not only broaden student's knowledge base and skill set but also imbibe in them the feeling of social and individual responsibility. We aspire to bridge between academia and industry.

Sector Overview

- Infrastructure Developers
- EPC Companies
- Consulting Companies
- Realty Sector
- Transport & Logistics
- Oil & Gas, Power & Renewables
- Private Equity
- Government and PSU
- Asset & Fund Management

Job Profiles Offered

- Project Management
- Infrastructure Consultancy
- Supply Chain & Logistics
- Risk Analysis & Audit
- Environment, Sustainability & CSR
- Strategy, Planning & Project Execution, Infra/Project Finance
- Business Development
- Business Process Transformation
- Land & Contracts
- Regulatory & Policy areas
- Merger & Acquisition
- Infra HR, etc.



Prominent Corporate Partners

| | | | | | | |
|--|--|--|------------------|--|--|--|
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | and many more... | | | |

600+ Alumni

15 LPA Highest Package

80+ Recruiters

More than 95% Students Placed





Holistic Development of Students

Students showcasing Nukkad Natak on Cyber Crime

Students Clubs

The university encourages students to take the lead in shaping the learning and living environment by participating, organizing and hosting the series of events.

Academic Clubs

Metanoia:
Creativity &
Communications
Club



Shastra:
Finance, Economics
and Policy Club

SEED:
Strategy,
Entrepreneurship
& Business
Development Club



Lawgical Club
Law, Legal and
Regulatory
Framework
for Businesses Club

Intensity:
Marketing &
Operations Club



Nexus:
Project
Management Club

Non-Academic Committees & Clubs

**Alumni
Committee**



**Placement
Committee**

**Aspire
Sports &
Cultural Committee**



**ASPDC
Club**

**Painting
Club**



**Media
Club**



Life @ Adani University







Campus Amenities





I choose because of the **PROGRAM UNIQUENESS**

“

Initially, I was inclined to join this program as it was recommended by my friend but later I realized it's more than a generic program. The real beauty of this program is it made you aware of the practical implications of all concepts of management in the Infrastructure Industry from the beginning. The immersion program was a big help, followed by two years of learning with practical exposure through infra labs, site visits, simulations, case studies, and more. ”

Ms. Juhi Gandhi

PGDM (Infrastructure Management), 2020-22

Placed at Adani New Industries Limited | Deputy Manager



I choose because its **LIMITLESS**

“

When talking about our lives - we always center it around the categories of school, college, work, etc. For me, life has always been what's outside of these categories. It is my journey of defining my growth and my strengths. And these two years helped me identify my strength and nurture me to the next level.

”

Ms. Barkha Laddha

PGDM (Infrastructure Management), 2020-22
Placed at Vishakha Group | Executive Assistant



I choose because of the **EXPOSURE**

“

The exposure level which we received in these two years has added to my knowledge. Live projects to work on, directly understanding the challenges & opportunities from Industry experts from global level scenarios to local cases. The adaptation of policies into practice. It helped to elevate my thoughts which were unexplored and unseen earlier.

”

Mr. Avinash Yadav

MBA (Infrastructure Management), 2022-24

Placed at EY | Associate Consultant



I choose because of the VIBE

“

Through this program, I learned, how It's all about creating value, sustaining the value, and being creative irrespective of the industry. Also, the campus vibe adds to your energy. Activities like football, cricket, badminton and even participating in cultural fest rejuvenate the entire environment, also spending time in the canteen and discussing projects and presentations just helps to offload all the stress. Can say it's like a home away from home.

”

Ms. Kanika Agarwal

PGDM (Infrastructure Management), 2020-22

Placed at Adani Airport Holding Limited | Management Trainee, HR

Admission Eligibility

- Candidates must have a valid national-level entrance test-score as (CAT / XAT / CMAT / GMAT Preferred). Candidates may complete and submit their application without test-score, too. However, they will be required to submit the test-score as and when the test results are out.
- Candidates must hold a bachelor's degree with minimum 50% marks (45% for reserved category candidates) or equivalent qualification CGPA from any recognized university in India and abroad.
- Candidates in their final year of graduation are also eligible to apply.
- Candidates with work experience: Though prior work experience (paid and full-time employment after completion of graduation) is not mandatory for a candidate seeking admission to MBA programs, candidates with relevant work experience may have an upper edge in the selection process.

Admission Process

[Apply Online](#) 

Personal Interview

Admission Offer

Admissions

If you have the potential to succeed in an academically challenging and innovative environment, we look forward to receiving your application.

[Apply Now](#)

  **8980805306 | 8980045517**

 **admissions@adaniuni.ac.in**

Adani University, Shantigram, Ahmedabad, India

[Locate us](#)

www.adaniuni.ac.in

Follow us on      /adaniuniversity