



BECOME THE

# LEADER OF TOMORROW

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Faculty of  
Management Sciences (FMS)

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**MBA**

# Translate Transcend Transform

## What we are

With a vision to educate and empower the youth, to encourage transformative research that focuses on real-world problems, and to 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 and visionaries of India – Shri Gautambhai Adani and Smt. Pritiben Adani – has established the Adani University in the enterprising State of Gujarat in India. With major thrust on education for transformation, Adani University will be engaged in building 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, namely Infrastructure, Technology, Healthcare, Energy and Defense, will be the focus of university programs, while the approach will be broad and complementary. Adani University will be a research-intensive institution that seeks to address and impact real-world problems. Research, formal and non-formal programs for doctoral, under-graduate and post-graduate degrees and certification programs, at the intersection of disciplines, will be offered at the University.

## Faculty @ Adani University

Faculty of  
**Management Sciences**

Faculty of  
**Sciences**

Faculty of  
**Engineering Sciences & Technology**

Department of  
**Doctoral Studies**

## Adani University Edge



Field & Industry  
Trips



Industry Relevant  
Curriculum



Placement  
Assistance



Holistic  
Training



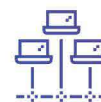
Regular Interaction  
with Guest Speakers  
& Industry Leaders



Empowerment  
Driven  
Education



Employment  
Enhancement  
Programs



Case Based  
Learning



Blended  
Learning



Discussion  
Forums



Interactive Open  
Learning Process  
with Faculty



Research driven  
Programs



Personalized  
Career Guidance  
Support



Regular  
Assistance



IQ, EQ & SQ  
Learning Techniques



# Building Growth with Excellence

## Faculty of Management Sciences

The Faculty of Management Sciences (FMS) programs are designed to provide the students the theoretical concepts and practical applications used in today's dynamic business environment. Programs offered under FMS are :

**MBA (Infrastructure Management)**

**MBA (Energy Management)**

### How do you learn

- Program steered by distinguished faculty and acclaimed industry practitioners through lectures, presentations and contemporary simulations, assignments and group projects.
- Experiential learning, case based and application oriented practical implementation of the theories and concepts.
- Extensive industry interface through conferences, workshops, symposiums, panel discussions, club activities, guest speakers, seminars, live projects and site visits.



# MBA (Infrastructure Management)

## A Perspective: What is Infrastructure

- The Infrastructure sector is the cornerstone of the nation. Being one of the most resilient sectors, it plays a crucial role in accelerating India's overall development, thereby driving its economic growth.
- The infrastructure sector primarily comprises of electricity, roads, telecommunications, railways, irrigation, water supply and sanitation, ports and airports, storing facilities, and oil and gas pipelines, urban infrastructure and others.
- The sector is highly responsible for propelling India's overall development and enjoys intense focus from Government for initiating policies that would ensure time-bound creation of world class infrastructure in the country.

## Core Infrastructure

- Energy
- Transport
- Real Estate
- Urban & Rural Infrastructure
- Technology Infrastructure

## Social Infrastructure

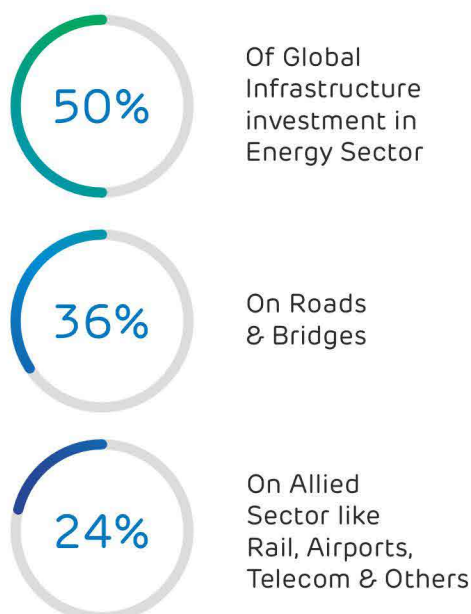
- Education
- Healthcare
- Water
- Sanitation

## Infrastructure Services

- Project Management
- Risk Analysis
- Legal Aspects
- Finance & Accounts
- Policies / Strategy
- Operation Research & MIS

## Why Infrastructure

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.



## What is Infrastructure Management

Infrastructure Management is the planning, design, delivery and control of the basic facilities, structure, equipment, services and information technologies served as a foundation for economic activity.

## Why Infrastructure Management is Important

- Huge Investments (both capital and maintenance) in the field of infrastructure
- No dearth of Capital but High levels of risks - requiring specific skills and competencies to manage and operationalize infrastructure projects
- Essential part of economic activity in the country
- Legal & Regulatory complexities
- Very less availability of skilled human resources
- Which means: Excellent career opportunities and highly rewarding jobs for skilled infrastructure management professionals



## Program Overview

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's 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.



Scan QR Code for  
Program Curriculum



## Career Prospects

- Government & PSUs
- Consulting Companies (Project Management/ Utility & Regulatory)
- Infrastructure Developers / Construction Companies
- EPC Contractors
- Asset & Fund Management Companies
- Investment & Merchant Bankers
- Private Equity (PE) Investors
- Financial Institution & Banks
- Engineering Companies
- Project Executing & Management Agencies
- Logistics & Supply Chain Companies
- Academic Research Bodies

## Where is the Demand

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



# MBA (Energy Management)

## A Perspective: What is Energy Sector

- Energy drives economies and sustains societies. In other words, energy sector is backbone of a countries economic and social development.
- The oil & gas and renewable energy sectors would witness huge investments on account of favorable policies reforming the regulatory landscape, renewable energy being at the forefront of growth in capacity addition.
- The recent environmental concerns, concerns of energy security, and deregulation of energy sector require significant restructuring in the sector.
- India is one of the fastest growing energy markets in the world, which offers tremendous investment opportunities.



### Conventional Energy

- Coal
- Petroleum
- Natural Gas

### Non- Conventional Energy

- Solar
- Wind
- Hydro
- Atomic
- Bio-Fuel
- Tidal

## Why Energy Sector?

### India is world's third-largest energy consuming country

80% of demand still being met by coal, oil and solid biomass.

### The Indian electricity sector is on the cusp of a solar-powered revolution

Target to reach 450GW of a renewable capacity by 2030 through new policy reforms

### India's energy destiny will be forged by government policies

Govt. policies to accelerate India's clean energy transition can lay the foundation for lasting prosperity and greater energy security.

### India 's size and dynamism will keep it at the heart of the global energy system.

An expanding economy, population, urbanization and industrialization mean that India sees the largest increase in energy demand of any country, across all of our scenarios to 2040.

### All roads to successful global clean energy transitions go via India

India is in a unique position to pioneer a new model for low-carbon, inclusive growth. India moving towards net zero emission as per Sustainable Development Scenario. India is a global leader in solar power- and solar combined with batteries will play a massive part in India's energy future.

## What is Energy Management

Energy management is the proactive, organized, and systematic coordination of procurement, conversion, distribution, and use of energy to meet the requirements, taking into account environmental and economic objectives.

## Program Overview

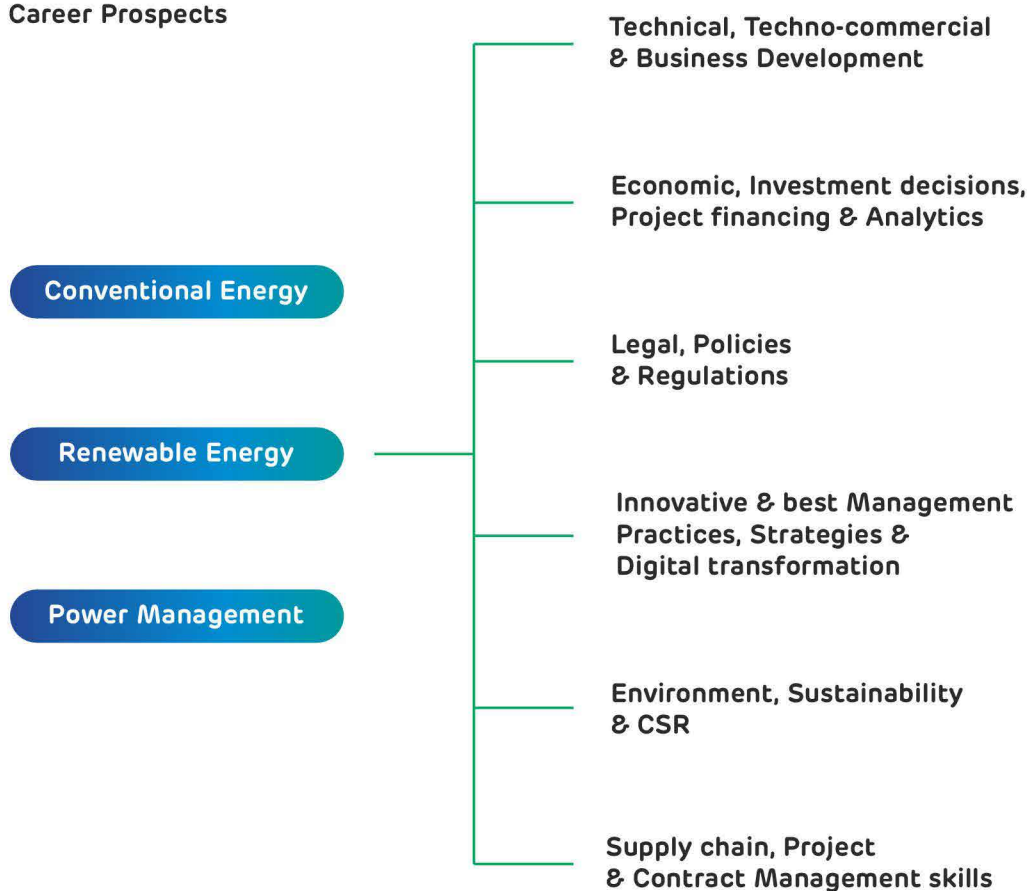
The MBA (Energy Management) is one of a few business programs that offer a unique and specialized approach to the energy industry. The program would cover all domains of energy business i.e., Conventional Energy, New Energy Business & Power Management. It provides knowledge on economic, business management, legal, technical, analytical skills, decision making processes and understanding of best management practices required to work in the energy sector in the coming decades.



Scan QR Code for  
Program Curriculum



## Career Prospects





# The Thought Leaders

## Faculty Members



**Dr. Astha Agrawalla**

Economics, Urban  
Management & Public Policy  
FPM, IIM Ahmedabad



**Prof. Mukesh Parikh**

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



**Prof. Mayur Shah**

Corporate Finance  
Chartered Accountant



**Dr. Namita Pragya**

Energy Management  
Ph.D. UPES Dehradun



**Dr. Anurima Mukherjee Basu**

Urban & Real Estate  
Development,  
Ph.D. CEPT, University



**Dr. Sanjeev Muramkar**

Human Resources Management  
Ph.D. IIT, Bombay



**Ms. Vidya Mohan**

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



**Dr. Riya Mehta**

Finance & Accounting  
Ph.D. Nirma University



**Prof. Pankaj Singh**

Strategy  
Ph.D. Columbia University  
New York



**Dr. Reena Shah**

Human Resources Management  
and Organizational Behavior  
Ph.D. Nirma University



**Prof. R.K. Das**

Finance & Accounting  
PGDM (Finance)  
MA LLB, Utkal University



**Dr. Manju Raisinghani**

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



**Dr. Shiba Prasad Parhi**

Operations Management  
Ph.D. Aligarh  
Muslim University



**Prof. Satish Kumar Sinha**

Energy Management  
Ph.D. IIT, Dhanbad



**Mr. Kaushik Sanyal**

Energy Management  
PGPM, ISB Hyderabad



**Dr. Krishna Mehta**

Legal & Regulatory  
Ph.D. Gujarat University



**Prof. Jayant Dasgupta**

Airport Management  
M.Sc. (Physics)  
Banaras Hindu University



# Be Work Ready, Be World Ready

## 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.

## Prominent Corporate Partners: Summer and Final Placements

						
						
						
						
						
						
						
						
					and many more...	

## Adani University - Innovation Hub (AUIH)

- Innovation and entrepreneurship platform established by Adani University in collaboration with Government of Gujarat, SSIP
- Backed by Adani Group, Ministry of HRD, Government of India, e-Yantra – IIT Bombay, Purdue Foundry of Purdue University, USA
- More than 45 Entrepreneurship Awareness Workshops, Boot Camps and Hackathons in last two years with around 3500 attendees
- End to end support extended for start-up ideas in different domains of Transport and Logistics, Water, Marine and Waste Management, Energy, Real Estate, Artificial Intelligence, Emerging Technologies, Augmented Reality and Social Infra: Agri-Tech & Edu-Tech Communication, etc.
- 12 Start-Ups initiatives are currently in the process of Incubation
- 3 Start-Up Initiative namely AcademiX, Pune Techno Care and PaintRobots have already been funded and rolled out their operations

## Collaborations



## 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

 <b>Shastra:</b> Finance, Economics and Policy Club	 <b>Nexus:</b> Project Management Club	 <b>SEED:</b> Strategy, Entrepreneurship & Business Development Club
 <b>Metanoia:</b> Creativity & Communications Club	 <b>Intensity:</b> Marketing & Operations Club	 <b>Lawgical Club</b> Law, Legal and Regulatory Framework for Businesses Club

### Non-Academic Committees & Clubs

 <b>Alumni Committee</b>	 <b>Placement Committee</b>	 <b>Aspire</b> Sports & Cultural Committee
 <b>AutoCAD Club</b>	 <b>Painting Club</b>	 <b>Media Club</b>



## Admission Eligibility

- Candidates must have a valid national-level entrance test-score as (CAT / XAT / CMAT / GMAT / MAT / ATMA). 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.

☎ ☎ 898080-5306 | ✉ [admissions@adaniuni.ac.in](mailto:admissions@adaniuni.ac.in)

Reach us:  
Adani University  
Shantigram, Ahmedabad, India

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