



adani
University



Shaping the

Global Leaders

of Tomorrow

Towards Excellence, Through Excellence

A group of five business professionals, three women and two men, are walking together on a paved path. They are all dressed in professional attire, including white shirts, dark trousers, and suits. The background features a modern building with a white facade and several circular windows, along with some greenery and a red car parked on the right. The overall scene conveys a sense of professional collaboration and achievement.

Infinite

Possibilities

Content

1

About
Adani Group

4

From the
Desk of Provost

5

Governing
Body

7

About
Adani University

9

Faculty of
Engineering Sciences
and Technology (FEST)

16

Faculty of
Management Sciences
(FMS)

21

Faculty of
Sciences (FoS)

22

Department of
Doctoral Studies (DDS)

23

Centre for
Continuing Education (CCE)

24

Career Development
Cell

25

Student
Clubs

26

Notable Speakers
on Campus

32

Life at
Adani University

About - Adani Group

Adani Group is a diversified organisation in India comprising 10 publicly traded companies. It has created a world class transport and utility infrastructure portfolio that has a pan-India presence. Adani Group is headquartered in Ahmedabad, in the state of Gujarat, India. Over the years, Adani Group has positioned itself to be the market leader in its transport logistics and energy utility portfolio businesses focusing on large scale infrastructure development in India with O & M practices benchmarked to global standards. With four IG rated businesses, it is the only Infrastructure Investment Grade issuer in India.

Adani owes its success and leadership position to its core philosophy of 'Nation Building' driven by 'Growth with Goodness' - a guiding principle for sustainable growth. Adani is committed to increase its ESG footprint by realigning its businesses with emphasis on climate protection and increasing community outreach through its CSR programme based on the principles of sustainability, diversity and shared values.





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

Shri Gautam Adani
Chairman, Adani Group



Education is the foundation for
the change people wish to bring
about in the world.

”

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

From the Desk of Provost



Greetings!

Let me take this opportunity to give you a glimpse of a greenfield University which is developing as one of the shining examples of University-Industry collaboration, seldom seen in the Indian Universities. While the higher education system in the country is geared to create individuals who can think differently and lead the world, many graduates want to make a difference by contributing their might to the industry and corporates. The aspirations of these young graduates are simple: a curriculum which prepares them for their professional future, a culture of experiential learning where innovative thinking is cultivated, and the cutting-edge technology being curated and used by the industry is exposed during the coursework.

Adani University has a symbiotic relationship with the Adani Group. Professionals from various business units bring in their experience to the classroom and the businesses allow the students to have an immersive experience at various sites where the Group operates. Nothing teaches them more than what they experience at the ground zero! The practical experience, the problem solving as well as the entire gamut of advances in operational excellence through technology intervention is promoted by each Faculty/Department in the University.

The University is still in its formative years, yet the strides that it has taken to improve quality of teaching and learning is exemplary. Adani University is the first University in the State of Gujarat to be ISO 21001:2018 (Educational Organizations Management System-EOMS) certified. We are the only University which exclusively focuses on niche areas of Infrastructure, Energy, Digital Healthcare and Technology.

While our aspirations are to create thought leaders who could leave an indelible mark world over, we also make sure that they have the culture of a true Adani University graduate, which is fearless yet humble.

I welcome you to be a part of Adani University through collaboration and co-operation so that together we can co-create a future of excellence!

Prof. Dr. 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. Dr. Ravi P Singh
Provost, Adani University



Dr. Malay Mahadevia
Director, Group HR, Adani



Smt. Sunaina Tomar, IAS
Additional Chief Secretary to Government, Education
Department (Higher & Technical Education)



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



Prof. Dr. Sunil Kumar Jha
Dean Research & Dean FoS, Adani University



Prof. Dr. Amishkumar Vyas
Registrar, Adani University

About - 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 – Sh. Gautam S. Adani and Smt. (Dr.) Priti G. 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.

Infrastructure, Energy, Technology and Healthcare are the focus areas 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.



University - Academic Ecosystem

Faculty of Engineering Sciences and Technology (FEST)

B.Tech	Computer Science and Engineering (AI-ML)
	Information and Communication Technology (ICT)
5-Year Integrated Programs	B.Tech in Civil & Infrastructure Engineering (CIE) and MBA in Project Management (PM)
	B.Tech in Energy Engineering (EE) and MBA in Energy Management (EM)
	B.Tech in Computer Science & Applied Mathematics (CS&AM) and M.Tech in Cloud Computing (CC)
M.Tech	Construction Engineering and Management (CEM)

Faculty of Management Sciences (FMS)

MBA	Infrastructure Management (IM)
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Department of Doctoral Studies (DDS)


Thrust Areas in Focus

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

*Application of ICT and Advanced Manufacturing in the sector

Centre for Continuing Education (CCE)

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



Faculty of Engineering Sciences & Technology (FEST)

Overview

The Faculty of Engineering Sciences & Technology (FEST) offers a range of programs to educate students to participate in creating and applying contemporary knowledge and technological advances to make a difference. Technology underpins all facets of modern life, and the pace of change is relentless. We want our students to be equipped with the skills they need to thrive in this ever-changing world. The Faculty of Engineering Sciences & Technology (FEST) provides a rigorous academic program that teaches students how to apply theoretical knowledge to real-world situations.

Programs

B.Tech.	Computer Science and Engineering (AI-ML)
	Information and Communication Technology
M.Tech.	Construction Engineering and Management

Programs Uniqueness

- Innovative Pedagogy which incorporates hands on learning, and creating solutions
- Experienced faculties with expertise in current domains of research and industry.
- Extensive industry interface and internships.
- Highly equipped laboratories specialized with edge-cutting technologies such as High-Performance Computing, Artificial Intelligence, Machine Learning, and Computer Vision, to name a few with the latest hardware like GPUs.
- Project-based learning with the latest computer programming languages and Hands-on knowledge of useful software like AutoCAD, StaadPro, Primavera, MATLAB, Multisim, and Bentley suite.

5-Year Integrated Programs	B.Tech in Civil & Infrastructure Engineering (CIE) and MBA in Project Management (PM)
	B.Tech in Energy Engineering (EE) and MBA in Energy Management (EM)
	B.Tech in Computer Science & Applied Mathematics (CS&AM) and M.Tech in Cloud Computing (CC)

Programs Uniqueness

- Industry-Aligned Curriculum: Programs offer practical, future-ready skills through curricula co-developed with industry experts, ensuring students gain relevant knowledge for a dynamic marketplace.
- Real-world Projects & Experiential Learning: The learning methodology emphasizes hands-on projects addressing real industry problems, internships within leading companies of the group or their partners, and case studies drawn directly from operational scenarios.
- Seamless Integration of Technical & Business Acumen: The program blends technical education smoothly with advanced specializations and management principles.
- Tailored Paths for Future Leaders:
Adani University understands that not all aspirations are the same. The integrated programs offer two distinct, yet equally powerful, pathways:
- B.Tech. + MBA: This track is ideal for students aspiring to take on techno-managerial roles, lead teams, manage projects, or venture into technology entrepreneurship. It blends technical expertise with business strategy, finance, marketing, and leadership skills.
- B.Tech. + M.Tech.: This path is designed for those who want to delve deeper into advanced technical areas within their chosen engineering discipline. It equips students with specialized knowledge and research capabilities for roles in R&D, specialized technical consulting, or further academic pursuits.

This built-in flexibility allows students to align their integrated degree with their long-term career goals, ensuring a focused and relevant educational experience.

Faculty



Prof. Dr. Hitesh Chhinkaniwala

Computer Science and Engineering

Ph.D KSV, Gandhinagar



Prof. Dr. Harishkumar Varia

Transportation Systems Engineering

Ph.D IIT Bombay



Dr. Jignesh Thaker

Mechanical Engineering

Ph.D SVNIT, Surat



Dr. Ajaykumar Vyas

Electronics & Communication Engineering

Ph.D MPUAT, Udaipur



Dr. Subhanarayan Sahoo

Power Electronics & Drives

Ph.D KIIT University, Odisha



Dr. Alok Kumar Singh

Electrical Engineering

Ph.D MNNIT, Allahabad

Faculty



Dr. Akanksha Srivastava

Green communication, Next generation communication networks, Cognitive radio networks, Machine learning, AI, Heterogeneous networks

Ph.D Delhi Technological University, Delhi



Dr. Ankur Kapoor

Water Resources Engineering

Ph.D Visvesvaraya National Institute of Technology



Dr. Diya Vadhvani

Machine Learning, Data Science, AI and Deep Learning, Networking

Ph.D UKA Tarsadia University



Dr. Gourav Gill

Civil & Geotechnical Engineering

Ph.D BITS Pilani



Dr. Mani Shekhar Gupta

Cognitive radio networks, Autonomous vehicle, spectrum and mobility management, next generation wireless communication system and networks

Post-Doc IIT Delhi



Dr. Mayank Patel

Computer Science

Ph.D DA-IICT



Dr. Nikita Joshi

Computer Science

Ph.D DA-IICT, Gandhinagar

Faculty



Dr. Partho Mukherjee

Mechanical Engineering

Ph.D IIT, Bombay



Dr. Raj Jadav

High Voltage Engineering

Ph.D University of Queensland (UQ), Australia



Dr. Ritika Vivek Ladha

Network Security, Artificial Intelligence, Data Science

Ph.D Nirma University



Dr. Sameer Patel

Civil and Infrastructure Engineering

Ph.D S.V. National Institute of Technology



Dr. Tejas M. Modi

Software Defined Networking, Next Generation of Networking, Deep Learning, AI, and Data Science

Ph.D NIT, Goa



Dr. Vaishali Chourey

Agile Methodology, Software Engineering, Object Oriented Programming, Object Oriented Analysis and Design

Ph.D DAVV, Indore



Dr. Krupali Donda

Electronics and Communication

Ph.D. (Acoustic Metasurface), Institute Jean Lamour, CNRS, France

Faculty



Dr. Maitri Vaghela

Smartphone Sensing, Digital Psychiatry Pervasive Computing
Ph.D DA-IICT, Gandhinagar



Dr. Krupa Purohit

EC - Wireless Communication
Ph.D Atmiya University, Rajkot



Dr. Vishal Lad

Civil Engineering
Ph.D SVNIT, Surat



Dr. Ritu Patel

Computer Science
Ph.D Sage University, Indore



Dr. Rohan Majumder

Structural Engineering
PhD in Civil (Structure) Engineering from the Indian Institute of Technology Kanpur (IITK)



Ms. Aarti Dadheech

Artificial Intelligence & Machine Learning, Cloud Computing & Edge Computing, Quantum Technologies & Post-Quantum Cryptography, Computer Vision
Ph.D (Pursuing) Nirma University, Ahmedabad



Ms. Indu Chandran

Information and Communication Technology
Ph.D (Pursuing) BITS, Goa

Faculty



Dr. Aman Deep Gupta

Dept. of Civil and Infrastructure Engineering (CIE), FEST
Ph.D. in Civil (Environmental) Engineering from IIT Kanpur



Dr. Gaurav Saraf

Mechanical Engineering
Ph.D. IIT, Ropar



Ms. Ashita Thakur

Communication
PhD scholar at the Indian Institute of Technology, Ropar



Dr. Sanra R

Communication
PhD from the Department of Humanities and Social Sciences,
Indian Institute of Technology Ropar



Dr. Vishal Kumar Pandey

Signal and Image Processing
Ph.D. in the area of Image Processing from Netaji Subhas
Institute of Technology, Delhi



Mr. Shreeram Hudda

Computer Networking



Dr. Mihir N. Velani

High Voltage Technology, Dielectric materials, HV testing, FE
tools
Ph.D. in Electrical Engineering from Gujarat Technological
University, India in 2023

Faculty of Management Sciences (FMS)



Overview

The Faculty of Management Sciences (FMS) programs are 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.

Program

MBA

Infrastructure Management

Program Uniqueness

The MBA in Infrastructure Management program is designed to prepare future leaders in the infrastructure sector by providing students with the knowledge and skills needed to manage and lead in this dynamic sector.

The program covers three very vital domains of this sector i.e. Real Estate & Urban Infrastructure, Energy and Transport. The graduates will be well-versed in strategic planning, risk management, the economics of this business, business development, project management, contract management, financial management, legal, policies, regulatory aspects, technical and analytical skills, decision-making processes, and will develop an understanding of best management practices, required to work in the infrastructure sector in the coming decades. It will also provide knowledge on the environmental and sustainability aspects of this business, one of the most talked about aspects in recent days.

MBA (Infrastructure Management) courses employ a mix of pedagogical methods, including Case Discussion and Analysis, Lectures, Group Exercises, Simulations, Presentations, Role Plays, Project Work, and Field Visits to enhance the effectiveness and richness of learning and in-class experience.

In the first year, students complete a core curriculum that provides a thorough, integrated grounding in management & infrastructure essentials followed by practical exposure through field trips, site visits, project works, and a summer internship. Students round off their degree in the second year with umpteen elective courses. The electives have been designed through our continuous evaluation methodology from our parent group, alumni, and industry connections.

The MBA IM Program will cover

- Foundation Course
- Core Courses
- Sectorial Courses
- Functional Courses
- Knowledge Enhancement Courses
- Skill Oriented Workshop Courses

Features of the MBA (IM) Program

- This is a 2-year full-time program
- The program runs on trimesters with three trimesters in a year with six trimesters in the entire duration of the program.
- The total curriculum of MBA (IM) requires a student to complete specified credits (hours) of compulsory and elective courses. However, a student can take additional credits of electives.
- Every student must undergo extensive summer internship work at the end of the first year and before the beginning of the second year.
- The program incorporates a strong industry interface with Adani Group companies and others.

Pedagogy

- **Course Materials:** Cases, articles, and other study materials are provided to all the students. Each term, participants are expected to spend 8 to 10 hours per week studying these materials before attending classes. Online assessments ensure academic rigor.
- **Lectures:** Lectures are used as a primary teaching method, particularly effective for conveying conceptual knowledge to students transitioning from college. Faculty utilize audio-visual aids such as (Overhead Projectors) OHPs and LCD projection systems to enhance learning.
- **Industry Speakers/Visits:** Regular speaker series and industry visits are integral to the MBA program. Talks by industry leaders and visits to various industries in India and abroad supplement classroom learning with practical perspectives on management theories.
- **Simulations:** Simulations are employed to maximize classroom learning by replicating real-world decision-making scenarios participants would encounter in their future roles.
- **Case Method:** Case studies detail diverse solution scenarios with quantitative outcomes. Faculty encourage risk-taking and guide students in developing proactive responses to innovative managerial challenges. Decision-making processes become ingrained in students' mindsets through shared opinions and discussions.
- **Role-Play:** Role-playing is used to explore complex business issues. It fosters critical thinking by allowing students to immerse themselves in different roles and practice concepts beforehand. At Adani University, a culture of innovation, achievement, and intellectual collaboration among students contributes to global excellence.



Faculty



Prof. Mukesh Parikh

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



Prof. Dr. Rachna Gangwar

Ph.D. Management
CEPT University



Prof. Dr. A B Raju

Mechanical Engineer and Management
IRMA, Anand



Dr. Krishna Mehta

Legal & Regulatory
Ph.D. Gujarat University



Prof. Mayur Shah

Finance & Accounting
Chartered Accountant



Prof. Dr. Sanjeev Muramkar

Human Resources Management
Ph.D. IIT, Bombay



Dr. Baishali Mitra

Managerial Communication
Ph.D. Osmania University

Faculty



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



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



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



Dr. Vidya Mohan
Transport Policy & Logistics
Ph.D. NIT, Calicut



Dr. Aarti Singh
Operations Management
PhD, IIM, Sambalpur



Mr. Karan Nilesh Radia
Marketing and Business Development
Ph.D.(Pursuing) Nirma University, Ahmedabad



Dr. Preeti Rathi
Operations Management
Ph.D. IIT, Kharagpur



Dr. Aadil Umam Zaman
Micro Economics; Macro Economics; Money and Banking;
Statistics for Economics; Growth and Development
Ph.D. Aligarh Muslim University

Faculty of Sciences (FoS)

Faculty of Sciences (FoS) focuses on enhancing deep understanding of basic sciences (Physics, Communication and Mathematics), analytical abilities, and critical thinking among the learners. We adopt a Multidisciplinary, Interdisciplinary, and Transdisciplinary approach towards research cum teaching-learning in collaboration with other disciplines. Such collaborative working allows for effectiveness in the teaching learning processes translating into implementing inclusive solutions related to real world problems. At FoS learners get to have a hands-on training to solve problems with fundamental understanding of the science before applying it. FoS focuses on solution centricity to address issues of the planet and people.

Faculty



Prof. Dr. Sunil Kumar Jha
Applied Physics and Machine Learning
Ph.D. Banaras Hindu University



Dr. Tanwi Bandyopadhyay
Mathematics
Ph.D Jadavpur University



Dr. Ashlesha A. Bhise
Mathematics
Ph.D Visvesvaraya National
Institute of Technology, Nagpur



Dr. Pratima Rai
Communication
Ph.D DDU Gorakhpur University, India



Dr. Sougata Mandal
Mathematics
Ph.D. IIT, Jodhpur



Dr. Vandana Maurya
Applied Mathematics
Ph.D.Parul University, Vadodara



Mr. Nikhil Bhatia
Mathematics
Ph.D. (Pursuing) IIT, Ropar



Department of Doctoral Studies (DDS)

Department of doctoral studies offers Doctoral research programs (Ph.D.) in the Faculty of Engineering Sciences & Technology (FEST), Faculty of Sciences (FoS) and Faculty of Management Sciences (FMS) with Full & Part-time engagement modes.

Thrust Areas in Focus

Infrastructure

Energy

Advanced Manufacturing

Management

Technology (ICT Focused)

Defense*

Healthcare*

*Application of ICT and Advanced Manufacturing



Centre for Continuing Education (CCE)

Centre for Continuing Education(CCE) (including Executive Education) is poised to enable, empower, and enhance your learning appropriate to your profession. The Centre offers a wide spectrum of programs, that are specifically designed for practicing managers, at various points in their careers, helping them up-skill and progress, and be the leader that their organization, needs them to be. These programs are designed and delivered by a rich pool of distinguished faculty, industry experts, and highly experienced practitioners, to meet various learning requirements of practicing managers.

CCE brings to you the gamut of global experiences, and current knowledge trends through its various programs as below:



**Long Duration
Programs**



**Executive
Certificate
Programs**



**Certificate
Programs**



**Customized
Programs**



**Executive
Certificate
Programs**

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 imbibes in them the feeling of social and individual responsibility. We aspire to bridge between academia and industry.

Prominent Corporate Partners

					
					
					
					
					
					
					
					
					
					and many more...

Student 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 Committees & Clubs


Sectoral Clubs

Joules Club	Energy
Gati (गति) Club	Transport and logistics
Cityscape Club	Urban and Real estate

Functional Clubs

Shastra Club	Finance, Economics and Policy
JurisTalk Club	Communication and Law
Marketing Mavericks Club	Marketing and Social Media Club
Nexus Club	Project Management and Operations
StratEdge Club	Start-up - Innovation and Digital Technology

Non-Academic Committees & Clubs

Alumni Committee			Placement Committee
Aspire Sports & Cultural Committee			ASPDC Club
Painting Club			Media Club



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



Mr. Jaimin Shah

CEO & Managing Director
Dev Information Technology Limited, India



Prof. Chetan Singh Solanki

Founder of Energy Swaraj Foundation



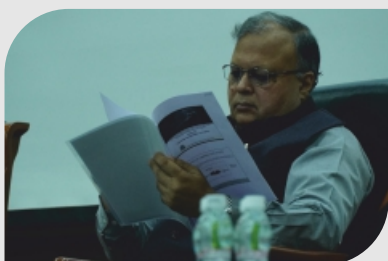
Mr. S Ramakrishna

Former Chairman and Advisor
Federation of Freight Forwarders Association,
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



Dr. Surendra Ahirwar

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



Shri Kartikeya Sarabhai

Founder Director,
Centre for Environment Education (CEE)



Dr. Jen Looper

Head, Academic Advocacy at AWS, Wellesley Hills,
Massachusetts, United States



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 Vivan Infrastructure Pvt. Ltd



Mr. Sunil Sharma

Business Head, Gujarat
Adani Realty



Mr. Hiren Daftardar

Ex- Deputy Chief Planner of Municipal
Corporation of Greater Mumbai



Shri Vinayak Chatterjee

Founder & Managing Trustee The Infravision Foundation



Prof. Rajat Moona

Director, IIT Gandhinagar



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



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



Shri Jeet Adani

Director, Adani Airports



Shri Jaxay Shah

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



Padma Shri Prof. Anil Gupta

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



Mr. Jackbastian K Nazareth

CEO, Adani Realty



Dr. Savan Godiawala

Partner, Deloitte India



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 , SME, IIT Jodhpur
Former Professor of SJMSOM, IIT Bombay
Former Visiting Professor and Dean (AER) IIM Ahmedabad



RJ Dhvanit

Adani Foundation



Life @ Adani University







Connect with us

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Scan for
more details



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