



PDEU PANDIT
DEENDAYAL
ENERGY
UNIVERSITY

Formerly Pandit Deendayal Petroleum University (PDPU)

SoM
SCHOOL OF
MANAGEMENT



MBA

**MASTER OF BUSINESS
ADMINISTRATION**

2026

VISION

To emerge as a world class Institution of Excellence in Energy Education, Research and Innovation which will prepare and sensitize the youth and ultimately the society for radical yet sustainable societal transformation.

MISSION

To prepare management aspirants for continuous learning and inspiring them to contribute to the growth of an increasingly knowledge and technology driven global businesses in General and Energy & Infrastructure sector in specific.



DR. MUKESH AMBANI

PRESIDENT

Pandit Deendayal Energy University
CMD-RIL



DR. S. SUNDAR MANOHARAN

DIRECTOR GENERAL

Pandit Deendayal Energy University



DR. A.K.S SUYARVANSI

DIRECTOR

School of Management,
Pandit Deendayal Energy University

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Chairman & Managing Director,
NTPC Limited



SHRI DHANRAJ NATHWANI

Director of Reliance Group
Support Service Pvt. Ltd.



DR. ASHISH LELE

Rheologist and the Director of the
National Chemical Laboratory, Pune



COL DR. RAKESH KUMAR

Registrar, PDEU



DR. A.K.S SUYARVANSHI

Director - School of
Management, PDEU



PROF. ANIRBID SIRCAR

Director - School of Technology,
PDEU



FROM **DIRECTOR GENERAL'S DESK**

DR. S. SUNDAR MANOHARAN

Director General, Pandit Deendayal Energy University

Greetings from Pandit Deendayal Energy University (PDEU), Gandhinagar, Gujarat PDEU was established in October 2007 by the then Chief Minister of Gujarat and the current Prime Minister of India, Shri Narendra Modiji and Dr. Mukesh Ambani, Chairman & Managing Director, RIL, serving as the President of the Board of Governors with the objective of ensuring energy security for the country.

As part of this mandate, PDEU is nurturing world-class professionals in the energy and infrastructure sector. The University Experience is enhanced by rural internships, international exposure programs, and undertaking cutting-edge research.

The excellent leadership and support rendered by the Board of Governors, the mentoring and support by the Government of India, the Government of Gujarat, eminent industries and R&D institutions have positioned PDEU as the Best University in Gujarat and the 55th Best in the Country as per the NIRF, MHRD, Government of India rankings announced in 2016. This was achieved in a short span of about 10 years. We hope to come within the top 10 Universities in India in the next 5-10 years.



FROM DIRECTOR'S DESK

DR. A.K.S SURYAVANSHI

Director, School of Management, Pandit Deendayal Energy University

School of Management (SoM), formerly known as School of Petroleum Management is running 2 years full time MBA program in Energy & Infrastructure Management and MBA program in General Management. MBA in General Management offers specialization in Marketing, Finance, and Business Analytics. Our program's effort is to prepare competent, sensitive, and ethical managers and leaders who can contribute for industry, for nation-building and for society at large. Today, the world faces issues such as carbon emissions, net-zero emissions, energy security, and climate change. We are putting in our humble efforts through our educational program (MBA in Energy and Infrastructure Management) to ensure that some of these issues are addressed to the extent possible by our trained graduates. Our MBA program in General Management is preparing professionals to contribute for industry and fulfil the need for trained manpower who can lead and manage the functioning of the organizations in areas like, Marketing, Finance, and Business Analytics. We are also running PhD programs.

At SoM, students go through rigorous classroom training by our highly qualified faculty, supplemented with regular sessions by expert practitioners coming from business and industry. SoM believes in regular sessions by management practitioners as an essential part of effective management education and training. In addition, management conclaves and seminars, conferences conducted annually and international conference once in 2 years, enrich the knowledge base of the students at the school. They also get hands-on experience to organize and participate in such activities. Students at SoM also get opportunities to listen and learn from global experts who are invited to the University from time to time. Fulltime residential program and two years of engaging in co-curricular and extra-curricular activities, also add value to the personality development of our students. Teaching pedagogy at SoM has a balanced mix of lectures, case studies, student presentations, student-research, seminars and other modern methods of education and

training in management. Summer internship program of 8 weeks' duration with organisations helps students to apply and experiment what they have learnt in classrooms. This helps organizations to have fresh and innovative ideas coming from these students and getting solutions for their business-related issues by these future budding managers.

SoM attempts to develop highly trained managers to meet the present as well as the future requirements of the business and industry.

The MBA programme of SoM has been well recognised by the industry and business. Excellent placement that the students of SoM have been receiving right from the inception of the school, is the testimony of the quality of the programme. Our dedicated team of full-time faculty members actively engage in case writing, research, and publications, apart from their involvement and sincere efforts in shaping-up the young minds. We are thankful and grateful for the support that we have been getting from the industry. Experienced senior executives from industry help us in our MBA admission process, designing curriculum, course development, teaching, research, case writing and placement. Business Analytics Teaching Lab, a well-stocked library and other infrastructure facilities on our campus, help in creating a healthy and convenient learning environment for students and teachers. Modern hostel, cafeteria and sports complex, make campus life liveable, enjoyable, and interactive. MBA program fees is very reasonable. This offers a good placement record, academic inputs and other things like infrastructure, food, accommodation and other facilities. We also offer scholarships to meritorious students with certain criteria. We continue to keep our programs relevant with time, the need of the industry and the society. We welcome the students and their parents to visit our website and our campus for further information. The potential candidates are welcome to apply, go through the selection process and stand a chance to get selected for the MBA Program at SoM.

INFRASTRUCTURE

100

Acre Green Campus

2.5 GBPS Bandwidth

Wi-Fi Enabled - Campus

24x7

Security-CCTV
Surveillance

90+

Classrooms

90+

Laboratories

Metro Connect

Ahmedabad - Gandhinagar

4 Dining Halls

2000 Sitting Capacity

10

Food Courts

1042

Furnished Hostel Room with
2680 Student Capacity

**SPORTS
COMPLEX**

03

Gymnasiums

Bus Transport

Ahmedabad - Gandhinagar

Free Access

Scopus & Web of Science

03

Automated Library

28504

National & International
E-Journals

35901

Number of Titles

58041

Number of Volumes



EXPERTISE ON CAMPUS

500

Faculty and Staff

430+

Research Scholars

22%

Women Employee

200+

Guest Faculty from
Industry

98%

Faculty with Ph.D from
Premium Institutes

50+

Professional Body
Association

STUDENT ENROLLMENT

9500+

Total Students

6300+

Engineering Students

300+

Management Students

200+

Science Students

2200+

Humanities & Social
Science Students

270+

International Students from
more than 40 Countries



PANDIT DEENDAYAL ENERGY UNIVERSITY

Pandit Deendayal Energy University (PDEU), Gandhinagar—recognised by UGC and promoted by GSPC—is a leading institution focused on energy education and research. Along with specialised programmes for the global energy sector, PDEU also offers diverse undergraduate, postgraduate, and doctoral courses. The university aims to develop strong intellectual foundations and leadership skills, preparing students and professionals to excel globally.

- PDEU is spread across a 100-acre modern campus.
- Offers world-class infrastructure and advanced academic facilities.
- Provides a modern, globally aligned learning environment.
- Located close to GIFT City, enabling industry exposure and networking.
- Combines a peaceful academic atmosphere with access to a global business hub.
- Ideal destination for aspiring leaders and professionals.

SoET

SCHOOL OF
ENERGY
TECHNOLOGY

SoT

SCHOOL OF
TECHNOLOGY

SLS

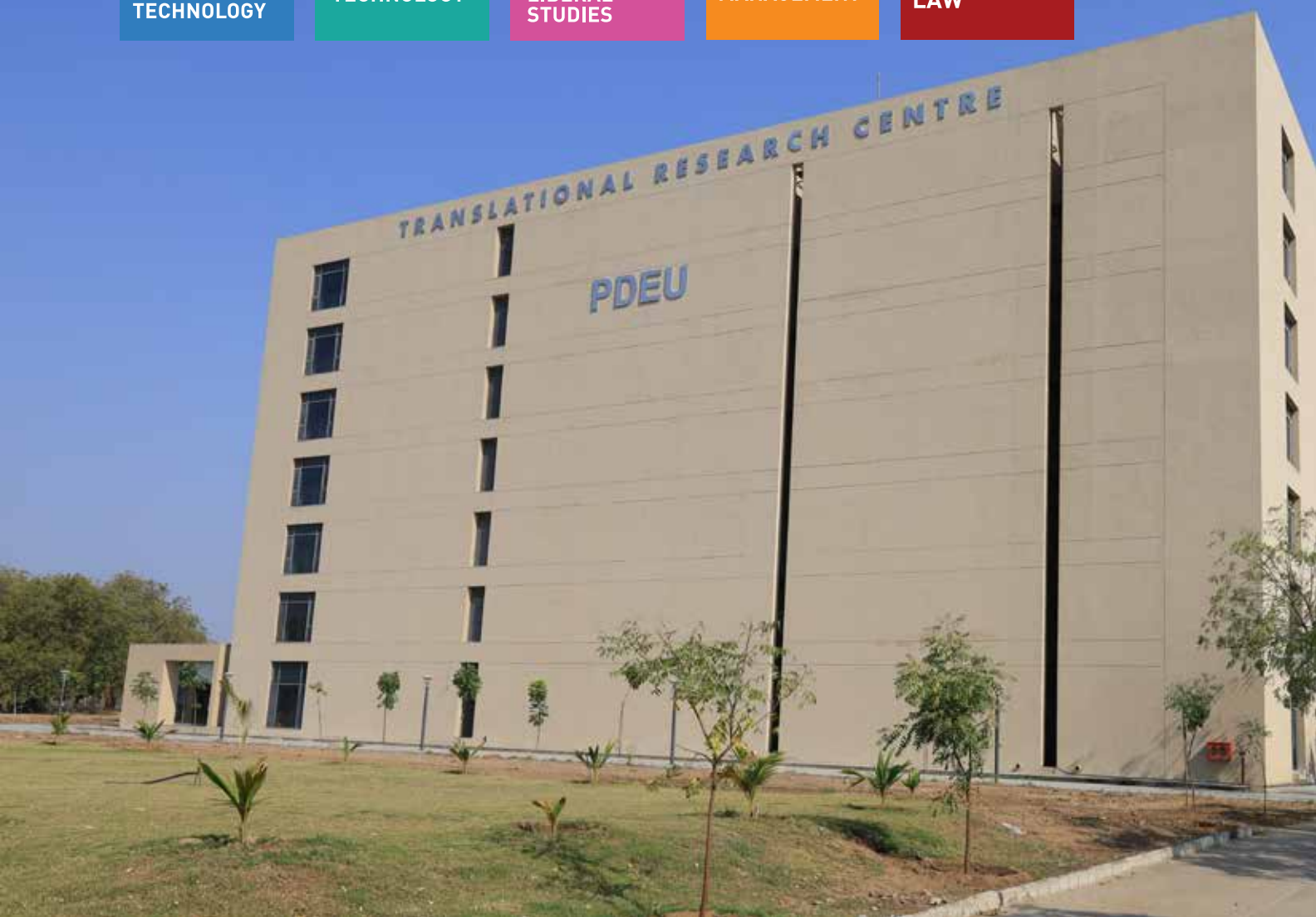
SCHOOL OF
LIBERAL
STUDIES

SoM

SCHOOL OF
MANAGEMENT

SoL

SCHOOL OF
LAW





GIFT CITY

GIFT City, India's global finance hub, is located close to PDEU, giving students direct exposure to international finance through industry visits, internships, and placement opportunities. As GIFT City grows with banks, fintech firms, and global financial institutions, PDEU naturally becomes a strong talent pipeline for careers in finance and analytics.



GANDHINAGAR

Gandhinagar, the capital of Gujarat, is one of India's best-planned and greenest cities. Situated along the Sabarmati River, it offers a clean, safe, and peaceful environment ideal for learning and growth. With modern infrastructure, excellent connectivity, and a perfect balance of nature and innovation, Gandhinagar provides a vibrant yet serene setting for education and development.



SCHOOL OF MANAGEMENT

- SOM at PDEU has a strong legacy of academic excellence and industry relevance.
- Established in 2006 as the Institute of Petroleum Management, Gandhinagar (IPMG) under GERMI.
- Became part of PDPU in 2007 and renamed the School of Petroleum Management (SPM).
- Renamed to School of Management (SOM) in 2021 when PDPU became PDEU, expanding its scope beyond the energy domain. Offers a two-year, fully residential MBA programme based on a trimester system with three quarters per academic year.
- Includes an 8-week Summer Internship Programme (SIP) as an integral part of the curriculum.
- Provides a dynamic and industry-relevant curriculum across Finance, Marketing, and Energy & Infrastructure.
- Strong emphasis on experiential learning through case studies, simulations, live projects, industry visits, and business conclaves.
- Supported by highly qualified faculty with strong academic backgrounds, research expertise, and global exposure.
- Engages in research, consultancy, and industry partnerships, enhancing practical exposure and academic rigor.
- Equipped with state-of-the-art infrastructure, including modern classrooms, a library, and well-designed hostels.
- Focuses on leadership development, analytical thinking, innovation, and ethical decision-making.
- Known for nurturing future-ready professionals with strong corporate readiness and multi-industry adaptability.



Programmes Offered

MBA – ENERGY & INFRASTRUCTURE MANAGEMENT

A unique two-year full-time residential program that builds expertise in energy, oil & gas, power, renewables, and infrastructure sectors.

MBA - GENERAL MANAGEMENT

A two-year full-time residential program with specialisations in:

- FINANCE
- MARKETING
- BUSINESS ANALYTICS

Ph.D. IN MANAGEMENT

Offered in both full-time and part-time modes, providing opportunities for advanced research and academic careers.



SoM ADVANTAGES

The students, faculty and learning resources at SoM endeavor to produce some of the best minds in the country that are focused on Energy and Infrastructure Management and General Management.





OBJECTIVES

- To operate as an educational and research hub that networks with national and international practitioners from varied sectors.
- To offer business educational programmes leading to Master's and Doctoral Degrees.
- To manage the content, design, delivery, learning outcomes and continuous innovation of the academic programmes in a manner that earns accreditation of international stature.
- To offer customized training programmes with relevant conceptual inputs and skills to address the demand of increasingly competitive business and industry.
- To create knowledge to research in the areas of techno-managerial challenges, and also disseminate it for the benefit of students, practising managers and policy makers.
- To promote a strong, effective and mutually beneficial Industry-Institute interaction.

FACULTY

The essential catalyst in the process of transformation is our accomplished and erudite faculty. Our faculty members are involved in teaching and consultancy, as well as leading-edge research in key management areas. Many of them have taken up teaching assignments at SoM after years of corporate experience. They have reputed publications to their credit. As a consequence, they bring a rich combination of academic rigour as well as practical and industrial experience to the class room.

STUDENTS

Students at SoM come from diverse academic and professional backgrounds, allowing them to approach managerial issues from multiple perspectives. The school encourages open discussion, new ideas, and teamwork, helping students build leadership, adaptability, and respect for different cultures. Many also bring prior work experience, adding real-world insights that enrich classroom learning. Together, this environment helps students connect theory with practice and develop into mature, well-rounded managers.

ALUMNI

The aim is to foster strong and mutually beneficial relationships between PDEU/SoM alumni, current students, and the wider alumni community. It encourages the formation of alumni chapters to increase participation and maintain long-term engagement with the institute. The initiative also motivates alumni to contribute to the growth and social impact of their alma mater. In addition, it supports the creation of scholarship funds for deserving students and establishes awards to recognise outstanding academic, professional, and community achievements by both students and alumni.



ADMISSION CRITERIA

The admission process consists of the following components:

CAT Score (Common Admission Test, conducted by IIMs)/
XAT Score (Xavier Admission Test, conducted by XLRI,
Jamshedpur/ NMAT score / GMAT (Conducted by GMAC)

**Candidates who are shortlisted based on CAT/ XAT/ NMAT/
GMAT scores are invited for GD/ PI/ WAT.**

- Written Ability Test
- Group Discussion
- Personal Interview
- Work Experience
- Academic performance

The prescribed Admission Form is available on SoM website
along with the payment of the application fee. Please refer to
<https://pdeu.ac.in/school-of-management>

For further information call
+91 79 23275102, +91 6357316703
or Email : admissions@spm.pdpu.ac.in



ELIGIBILITY

The School of Management uses CAT/XAT/NMAT/ GMAT scores as an input for the admission process. The minimum eligibility criterion for admission to the program is a Bachelor's Degree with at least 50% marks (45% marks for SC-ST candidates) or equivalent CGPA of the recognised universities in India or abroad.

The Bachelor's Degree or equivalent qualification obtained by the candidate must entail a minimum of three years of education after completing higher secondary schooling (10+2) or equivalent. The basis of computing the percentage obtained by the candidate in a bachelor's degree would be as per the practice followed by the university/ institution from which the candidate has obtained the degree. In case of the candidate being awarded grades / CGPA instead of marks, the equivalence of percentage will be considered.

For details you are advised to visit our website <https://pdeu.ac.in/school-of-management> and read the **MBA Admission Policy**.



SCHOLARSHIPS

SoM awards a few scholarships for the duration of the program, subject to the availability of funds, as per the PDEU rules and regulations.

Merit-Cum-means Scholarships

Merit Scholarships

Defense Scholarships



PEDAGOGY

At SoM, learning and teaching methods extend far beyond the classroom. Teaching at SoM isn't just about regular lectures. It includes case study method, seminars, conclaves, synergies, group projects, industrial visits, simulation exercises, business games and leadership development lab. SoM also organises field visits, international immersion, summer internships, guest sessions with industry personnel and independent study courses.

CASE STUDIES

It is said that in solving cases, students learn not only from the scenarios but also from the diversity of perspectives brought into discussions. The idea here is to improve the understanding of students and expose them to the complex business environment.

SYNDICATES

Teamwork is not just about working together; it's about growing together. When students from varied disciplines, backgrounds, corporate experiences, career orientations and diversity in perspectives work together as syndicates, it not only helps students to learn concepts and skills but also develops and refines their soft skills.

SIMULATION LEARNING WITH AI/ML

Students work on real business problems designed by corporate partners like Mango Mania and Money Managers, allowing them to apply analytical, AI, and ML-based solutions to real market challenges. This hands-on learning builds practical skills and prepares them for real-world decision-making.

LEADERSHIP DEVELOPMENT LAB

Leadership isn't taught—it's practised. SoM's Leadership Lab is designed to nurture the skills required for future corporate leaders. Through experiential learning, mentorship, and real-life challenges, students evolve, experiment, and discover their unique leadership style.





Industrial Visits

SoM believes that knowledge is incomplete without exposure to the practicality of the industry. An industrial visit bridges the gap between academia and industry. Students get to tour the industries' varied sectors, broadening their perspective across all the fields of energy, finance, marketing, operations, human resources and business analytics. This also gives students a chance to enhance their knowledge by discussing and brainstorming with industry fraternity.

International Immersion

This offers students an opportunity to explore global market, cultures and business practices firsthand. Through this engagement with diverse environment, students develop a broader worldview and cross culture competencies.

Summer Internship with Embedded Apprenticeship

Summer Internship is where learning meets real-world experience. At the end of 3 trimesters, summer internships are provided in varied industries like manufacturing, finance, infrastructure and many others. It lasts for 8 weeks, and at the completion of the training, students give a presentation and a report for evaluation. Along with that, feedback and formal assessment from the industry guides are also taken into consideration for overall evaluation.



Beyond The Classroom

Through facilities such as research and computer labs, students are offered opportunities for professional growth through participation in debates, discussions, seminars, cultural programs, and other public services. Domain-specific workshops are also organised to strengthen teaching and learning.



INFRASTRUCTURE

SoM believes that creating a serene environment blended with modern technology enhances the spirit and energy level of all learners and inspires them to optimize their learning efforts. In this direction, SoM provides an intellectual ambience in a stimulating campus.

CAMPUS FACILITIES

- Impressive and aesthetically built academic areas.
- IT systems with latest hardware & software, and seamless Internet connectivity
- Automated library & latest communication facilities
- Sports & recreational facilities
- Residential accommodation for students

BUSINESS ANALYTICS TEACHING LAB @ SoM



Social and Rural Immersion with community (SARICOM)

Real learning begins where real life lives. Through this immersion, students directly engage with grassroot communities to understand rural challenges and contribute to sustainable practices. This provides a hands-on experience for students to build awareness, empathy and responsibility towards society.

HOSTEL

At SoM, the MBA program is fully residential, offering hostel accommodations for both girls and boys. This creates a vibrant campus life wherein the students can engage in academic and extracurricular activities at their convenience. Along with basic facilities, the hostel also provides

- 24/7 reading room for uninterrupted studies
- Wi-Fi facilities across the hostel
- Pantry area equipped with refrigerator, microwave and other facilities
- Sports ground
- Hostel mess
- Laundry service available stimulating campus



MBA CURRICULUM

The MBA (Energy & Infrastructure) curriculum is designed for those seeking to be domain experts in Energy, Infrastructure and allied sectors. The programme allows students to study core subjects in energy and infrastructure management and follows through with elective courses in the area of concentration in the second year.

The MBA (General Management) programme curriculum is designed to help acquiring competencies in the chosen functional areas of management, such as finance, marketing, human resources management and business analytics, etc.

To complete the credit essentials of the entire Program, students take about **50-55** courses together in the first and second year. While the First-year courses are generic in nature, and the second-year courses have been specially designed to cater to the areas of specialisation.

1st YEAR

TRIMESTER 1

- Indian Knowledge System
- Techno-managerial Energy Landscape
- Introduction to Energy Sector
- Accounting for Managers
- Excel Based Business Modelling
- Financial Statement Analysis and Reporting
- Managerial Economics
- Business Communication I
- Managerial Computing
- Marketing Management I
- Organizational Theory & Design
- Operations Management I
- Quantitative Methods I
- Foreign Language I

TRIMESTER 2

- Technological Aspects of Energy Sector
- Cost & Management Accounting
- Financial Management I
- Business Communication II
- Entrepreneurship
- Business Research Methods
- Management Information Systems
- Marketing Management II
- Organizational Behaviour
- Quantitative Methods II
- Group Project on Technological Aspects of Industry
- Foreign Language II

TRIMESTER 3

- Experiential Learning in Energy Sector
- Introduction to Business Analytics
- Statistical software for research
- Financial Management II
- Capital Market Operations
- Environment, Society and Governance
- International Business Management
- Legal Aspects of Business
- Human Resources Management
- Marketing Management III
- Operations Management II
- Leadership Development Lab
- Group Project on Commercial Aspects of Industry
- Foreign Language III

2nd YEAR

Core Specialization : Finance

- Derivatives & Risk Management
- Investment Analysis and Portfolio Management
- Management of Financial Services
- Corporate Restructuring and Business Valuations
- International Finance
- Management of Banking Operations
- Project Financing
- FinTech and Blockchain
- Corporate Taxation and Financial Planning
- Wealth Management

Cross Domain Specialization : Finance

- Management of Financial Services
- Corporate Restructuring and Business Valuations
- Management of Banking Operations
- Corporate Taxation and Financial Planning

Core Specialization: Marketing

- Business-to-Business Marketing
- Consumer Behavior
- International Marketing
- Marketing Research and Information Systems
- Retail Management
- Integrated Marketing Communications
- Marketing Analytics
- Services Marketing
- Sales and Distribution Management
- Strategic Brand Management
- Digital Marketing
- Electronic Business
- Strategic Marketing in Practice

Cross Domain Specialisation: Marketing

- Consumer Behaviour
- Marketing Research and Information Systems
- Integrated Marketing Communications
- Sales and Distribution Management
- Digital Marketing
- Electronic Business

Core Specialization : Energy and Infrastructure

- City Gas Distribution Business
- Energy Trade & Risk Management
- Marketing of Petroleum Products
- Brand Management in E&I Sector
- Energy Financing
- Managing Oil & Gas Business Operations
- Managing Renewable Energy Business
- Power Sector Management
- Climate Change and Sustainability
- Pricing of Energy Products
- Oil & Gas Accounting & Taxation

Core Specialisation : Analytics

- Big Data Management
- Data Science using Python
- Management Simulation
- Enterprise Systems and IT Strategy
- Human Resource Analytics
- Machine Learning for Business
- Marketing Analytics
- FinTech and Blockchain
- Data Visualisation Techniques
- Advanced Management Simulation

Cross Domain Specialization : Analytics

- Data Science using Python
- Machine Learning for Business
- Data Visualization Techniques

Common Subjects

- Strategic Planning and Business Policy
- Operations Research
- Project Management
- Financial Investigation and Forensic Accounting
- Business Consulting
- Status Paper-(E&I/MKtg/Fin/HR/Operations/Business Analytics)
- Strategy Implementation and Control
- Management Control Systems
- UN Sustainable Development Goals
- "Business Dissertation-(E&I/MKtg/Fin/HR/Operations/Business Analytics)
- International Immersion
- Social and Rural Immersion with Community (SARICOM)
- Summer Internship with Embedded Apprenticeship

SoM Faculty

The School is in the continuous process of building an intellectual community of distinguished and dedicated faculty to promote learning and knowledge creation of highest order. The institute endeavours to create an environment of academic freedom overlaid by meticulous, self-imposed standards of excellence and socially responsive practices. The fundamental strength of the faculty is in the rich experience they bring to SoM, enhanced by enthusiasm at participating in the early days of a budding domain specific institution.

CORE FACULTY



A.K.S SURYAVANSHI
Ph.D., Marketing &
Strategy



AKASH PATEL
Ph.D., Accounting &
Finance



ASHUTOSH MUDULI
Ph.D., Human Resource
Management



ASIT ACHARYA
Ph.D., Finance



PRAMOD PALIWAL
Ph.D., Marketing



KAUSHAL KISHORE
Ph.D., Marketing



SUDHIR YADAV
Ph.D., Production &
Operations Management



NARAYAN BASER
Ph.D., Finance



SATISH PANDEY
Ph.D., Organizational
Behaviour



VIPUL PATEL
Ph.D., QM & Analytics



LALIT KHURANA
Ph.D., Finance



NAMASVEE MUNSHI
Ph.D., English

VISITING FACULTY

A B RAJU

CEO of Biz Trans Consulting,
Ahmedabad

ADARSH VINAY

Leader - Sales (Business Head),
Khimji Ramdas India Private Ltd.

AJAY MISHRA

DGM (retired), STATE BANK OF
INDIA, LHO, BHOPAL (MP)

AMIT KUMAR

PhD from IIM Ahmedabad in IS
area

APARNA KANSAL

Ph.D. in
Marketing, IIM Ahmedabad

B RAM MOHAN RAO

Senior Marketing & Sales
Professional

BRIJESH PANCHAL

Deputy Manager at Indian Gas
Exchange

CHARU SHARMA

Associate Publisher at
UltranewsTV English

DIPAK RAI

Former Vice President (IT),
Reliance Industries Limited and
Corporate Trainer

HARISHCHANDRA SINGH**RATHOD**

Principal, Sal Education Institute

HASHMITA AHUJA

Communication Psychology

JAIMIN SHAH

Commercial Manager at Gujarat
State Petronet Limited

JEEGNESH TRIVEDI

Professor, Khyati School of
Business Administration

KANKSHIT MUNSHI

Torrent Gas
General Manager-Finance

SATYA MISHRA

Founder,
Namami Healthtech PVT LTD

NAMASVEE MUNSHI

Ph.D. English

PARAG SANGHANI

Director, P. P. Savani University

PARESH KARIYA

Director - AIQ India

PRANAV RAVAL

Advocate, Gujarat High Court

PRANAV RAVANI

Business Intelligence Trainer
and Consultant

PULKIT DHINGRA

Founder of AHASolar

RAHUL PRASAD

ERM,Startup Trainer

SALEEL BHATT

Business Consultant

SAMARTH KAJI

Cairn Oil And Gas, Business
Management, And Operation

SANJAY RAO

Business Consultant

KAVITA SAXSENA

Ex.Professor, EDII

Kritika Chetia

Ex.Professor,EDII

SITANSHU PATHAK

Energy Management CoE at RIL

TILAK YAGNIK

Sabarmati Gas Limited

TUSHAR KHER

PMP Trainer

VYOM SHAH

Associate Manager – Energy,
Regulatory and Commercial at
Adani Power

Munna Panday

Data Science Mentor, ElivateME

MIKIN SHAH

Academic Director – Foresight
Learning Private Limited
(foresight school)





GUEST SPEAKERS

BRAJESH BAJPAI

Business Head- Gujarat
Vodafone-India

PAURAV SHUKLA

Professor, Luxury Brand
Marketing, Glasgow
Caledonian University

PRASHANT VERMA

Business HR Head, ICICI Bank
Limited

AMAL DHURU

Director, Zillion Infrastructure
Ltd.

VIJAY BHASKER

Public Health Specialist,
VChangeU

R.S. SODHI

MD, Gujarat Cooperative
Milk Marketing Federation
(GCMMF)

PARTHO GHOSE

Executive VP, KHS India

AMIT JAIN

Senior Manager
Apex Group LTD, Gift City

AALAP PANDAY

Co-founder,
Drop on delivery App

B.G. GANDHI

Former VP and CEO,
Adani Port & Logistic

WILLIAM KOEHLER

Dean, Regis University, USA

DR.MADHUDUTTA

President,
Greener Health LTD, USA

VASUDHA KHANDALWAL

Executive VP & Principal
Officer
Kotak Alternate Asset
Management

SAVAN GODIAWALA

Senior Director, Corporate
Finance, Deloitte India

RAMACHANDRAN K.

VP & Head, Ahmedabad RO,
SBI Capital Markets Ltd.

PRAMOD DEO

Chairperson, CERC

ARBIND SINHA

Professor, MICA.

ARAVIND SAHAY

Professor, IIM Ahmedabad

ASHOK SOM

Professor, ESSEC Business
School, France

GAUTAM APPA

London School of Economics

ANJALI HAZARIKA

Head, Talent Management, Oil
India Ltd.

B. S. NEGI

Former Member, Petroleum &
Natural Gas Regulatory Board

ANIL MATOO

Head, HR & Admin., Essar
Power

DIPAK C. JAIN

Former Dean, INSEAD School
of Business

JEFFREY A. SERFASS

President, National Hydrogen
Association, USA

L. N. MISHRA

RPTL

PRABHAJAN DIXIT

Essar Oil Limited

MANJIT SINGH

Total Fina - Elf India Ltd.

VISHAL GADA

Director, Tax & Regulatory
Practices, KPMG, India

L. BALASUNDARAM

Exploration & Production India
Ltd.

MANOJ PARMESH

Chief People Officer, ADES

MIKE HUGENTOBLE

Halliburton Offshore Services
Inc.

JEREMY B. BENTHAM

VP, Global Business
Environment, Royal Dutch Shell

PRASANT SAGAR

COO & Executive,
IRM Energy

S. K. PANDEY
Indian Oil Corporation Ltd.

SUDHIR VASUDEVA
CMD, ONGC

GURDEEP SINGH
MD, GSECL.

SURIYANARAYAN R.
Shell (India)

ATANU GHOSE
Professor, IIM Ahmedabad

SHRIKANT LONIKAR
Joint President & Head HR,
Adani Power Limited

HIMANSHU VAIDYA
Institute of Management
Consultants of India

SREEKANTH S.V.
Indian Oil Corporation Ltd.

DEEPAK P. MAHURKAR
PWC India

RAJIV KHANNA
Director, Policy & Corporate
Affairs, BG India

KUNAL BRAHMBHATT
Head of Sales,
Siemens Energy

SUMAN BERY
Chief Economist, Shell Group

SHASHANK GAIKWAD
Hazira LNG & Port

NITIN ZAMRE
VP/MD, ICF International

L.K. SINGHVI
Former Member (Commercial)
PNGRB Management
Consultant, UK

SHALEEN SHARMA
BG Exploration & Production
India Ltd.

D. J. PANDIAN, IAS
Chief Secretary, Government
of Gujarat

R. R. K. SHARMA
Professor, IIT Kanpur

JANAKI ANANT B
i-flex communications

ATUL RATHOD
Weatherford India

S. K. NEGI
MD, GETCO

ANURAG K. AGARWAL
Professor, IIM Ahmedabad

MADHU MEHTA
Indian Oil Corporation Ltd.

FRANCISCO J. SÁNCHEZ
Under Secretary for
International Trade, U.S. Dept.
of Commerce

SHAJI ZACHARIAS
Indian Oil Corporation Ltd

PRAVEEN GUPTA
Indian Oil Corporation Ltd.

BABU THOMAS
GVK EMRI 108 Services

RANDEEP AGARWAL
President, Australia India
Business Chamber (AIBC)

**PAYAL PATHAK AND SOHAM
PATHAK**
Founder, The simply Salad

DR. MOHAN LAL AGARWAL
President, Indo Gulf
Management Association

VIKRAM SAMPAT
Sr. Vice President, Reliance
Industries Ltd



STUDENT'S COMMITTEES



Placement Committee

The Placement Committee plays an important role in connecting students with the industry. It helps students build their resumes, manage data, and prepare through mock interviews and group discussions. The committee also takes care of all student records, which is not an easy job, and ensures everything runs smoothly. Along with this, it guides students throughout their Summer Internship Program (SIP) and final placements, helping them gain the right skills and confidence for their careers. The committee regularly interacts with recruiters to strengthen industry relations and create new placement opportunities.

Admission Committee

The Admission Committee plays a crucial role in shaping the future of SOM, PDEU, as they are responsible for bringing new students to the institute. They manage key activities during the admission process, including the Written Ability Test (WAT), Group Discussions (GD), and Personal Interviews (PI). In addition, the committee contributes to the preparation of the institute's brochure, ensuring it effectively represents SOM, PDEU. Beyond these responsibilities, the committee also engages in outreach by visiting various locations, interacting with prospective students, and motivating them to join SOM, PDEU.





Entrepreneurship Cell

The Entrepreneurship Cell at SoM, PDEU inspires students to turn ideas into reality by hosting workshops, events, and pitch sessions that foster innovation and growth. Connecting budding entrepreneurs with mentors and investors, it provides the right platform to showcase ventures and gain valuable guidance. Its flagship event, NIRMAN 2.0 (November), brings together creativity, entrepreneurship, and mentorship to nurture future leaders. The committee also encourages students to think innovatively, take calculated risks, and develop an entrepreneurial mindset.

Sports Committee

The Sports Committee encourages fitness, teamwork, and healthy competition by organizing fun and engaging sports events on campus. With a focus on inclusivity and well-being, it gives every student—whether a beginner or an experienced player—the chance to participate, learn, and grow. Its flagship event, the Energy Cup 2026 (February), promotes unity, discipline, and sportsmanship, making sports an essential part of student life at SoM, PDEU. These activities also bring a refreshing change from the students' hectic schedules, helping them relax and recharge in a positive environment.





Core Committee

The Core Committee serves as the central coordinator for all student committees, ensuring smooth execution of events and activities. It plays a vital role in keeping students informed about inter-B-school competitions while also organizing flagship initiatives. Key events include SOM-SIP'25 (September) and Pratibimb (February), an exciting collaboration with the Cultural Committee that blends fun with essential managerial learning. With its wide scope, the Core Committee reflects the spirit of coordination, leadership, and holistic development.

Cultural Committee

The Cultural Committee adds colour and energy to campus life through music, dance, art, and various celebrations. Guided by the motto "We create, you celebrate," it ensures that every event is lively and memorable.

Its key events include Bond Beyond Books (September), which helps students connect more closely with their faculty, and Shaam-e-Mastani (November), which spreads creativity, joy, and togetherness within the SoM, PDEU community. Along with these, the committee organises many other events that give students a break from their routine, allowing them to express their creativity, showcase their talents, and enjoy campus life to the fullest.





Guest Lecture Committee

The Guest Lecture Committee serves as a bridge between academia and industry by hosting sessions with accomplished leaders, professionals, and alumni. Conducted at regular intervals on trendy relevant topics, these lectures extend learning beyond textbooks, offering insights into real-world practices, emerging trends, and career opportunities. By integrating practical perspectives with academic knowledge, GLC enhances industry readiness while fostering critical thinking, networking, and holistic development.

Research Committee

The Research Committee fosters a strong research culture at SoM, PDEU by guiding students in academic projects and encouraging active participation in workshops, conferences, and research events. Key initiatives include Dataveda (September) – data-driven guest sessions, Adhyan (November/December) – academic visits to various research centres, and the annual International Conference on Energy, Infrastructure, and Management (ICEIM) held in March, which connects global scholars and industry experts. Through these initiatives, the committee nurtures innovation, learning, and professional growth among students.



SoM EVENTS

SoM believes that academics, experience, and extracurricular activities go hand in hand. The events conducted here are by the students and for the students. It creates a balance between learning and fun.



Goonj

Music is integrated into our daily lives and is considered to be the food for the soul. Through events like open mic night, jam sessions, musical evenings and so on, students get the platform to perform music and relax. It also collaborates with drama clubs and the cultural committee, creating a lively and inclusive culture, adding a vibrant spark to the SoM community.

Zephyr

How would you feel if you could visit your college after a long time? Visit your favorite hangout spot with those same friends and old batch mates? Zephyr is a homecoming festival for the alumni and an interactive session for the juniors. Organised by the alumni relationship committee, it fosters a bond of faith and respect for both alumni and juniors.





Nirman

Nirman, led by the Entrepreneurship Cell, empowers MBA students to pitch their business ideas and prototypes. After initial submissions, workshops and feedback sessions help refine their presentations. Finalists showcase their ideas through compelling pitches, with cash prizes awarded to the most promising ventures.

Energy Cup

The Energy Cup, organised by the Sports Committee, is a celebration of passion, teamwork, and sportsmanship. With 18 teams from across the country, the event features football, cricket, basketball, volleyball, and more. It's more than a competition—it is a platform to build connections and learn values that shape future leaders.

Quest Arena

Organised by Marketing Committee, it conducts fun marketing activities like talent hunt, guess the brand by memes and so on, providing educational insights. It also gives a platform to the students to showcase their creativity which also sharpen their guessing skills and create memories with their peers.



SoM CONCLAVE

Business Management Symposium

Samavesh – The HR Conclave

IFSC Conclave

Mudra Conclave

International Conference on Energy, Infrastructure and Management

Arthsamvad – GIFT IFSC-KMP Conclave

At the School of Management (SoM), learning goes beyond the classroom. Through a series of high-impact conclaves and conferences, SoM fosters dialogue between academia and industry. These events feature panel discussions led by senior professionals and domain experts, offering students firsthand exposure to real-world challenges and strategic thinking. Each conclave is a platform for mutual growth where students gain insights, and dignitaries engage with fresh perspectives.



Mudra Conclave

Mudra Conclave brings together financial leaders, policymakers, researchers, and students to explore the evolving landscape of finance. Discussions center on opportunities, risks, and future developments, making it a vital forum for thought leadership in the financial sector.

Arthsamvad - GIFT IFSC-KMP Conclave

Arthsamvad convenes regulators, industry leaders, and experts to discuss the future of GIFT City as a global financial hub. Topics include ethics in finance, strategic collaborations like ICSI-IFSCA, and technology-driven growth. Interactive sessions provide students with a clear view of compliance, innovation, and global finance trends.



International Conference on Energy, Infrastructure and Management (ICEIM)

ICEIM – Energy & Infrastructure Conclave The International Conclave on Energy and Infrastructure Management (ICEIM) is SoM's long-standing platform for dialogue in the E&I sector. With participation from policymakers, industry veterans, and thought leaders, ICEIM explores the challenges and innovations shaping energy and infrastructure today.

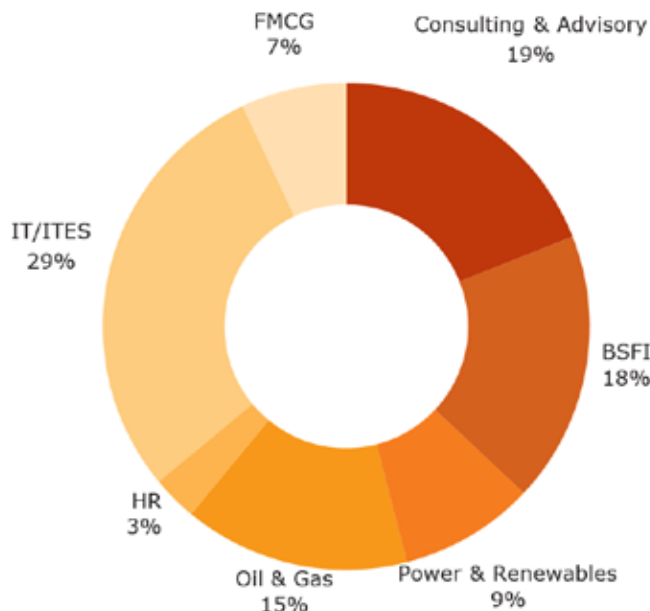
15+ YEAR OF PLACEMENT EXPERIENCE @ SoM

A glimpse of some of the prominent companies who have been visiting SoM-PDEU for placements since its inception.



A GLIMPSE OF MBA FINAL PLACEMENTS @ SoM IN LAST YEAR

SECTOR OVERVIEW



HIGHLIGHTS

100%

Placements

INR 24.10 LPA

Highest CTC

INR 10.70 LPA

Top 25% Average CTC

INR 9.70 LPA

Average CTC

SOME ROLES OFFERED

- CTRM Functional Analyst
- Business Development Consulting
- Compliance and Regulatory Analyst
- Digital Marketing
- Natural Gas Sourcing
- ETRM Functional Analyst
- Financial Analysis
- GRC Advisory
- Human Resource
- Internal Audit
- Business Valuation
- Commercial
- PR & Marketing
- Market Research Analyst
- Project Management
- Research Associate
- Risk Advisory & Internal Control
- Risk Management and Compliance Consultant
- Sales and Marketing



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INSPIRING FUTURES."



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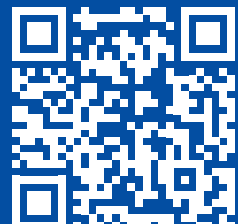
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