One Year, Full-Time, Residential

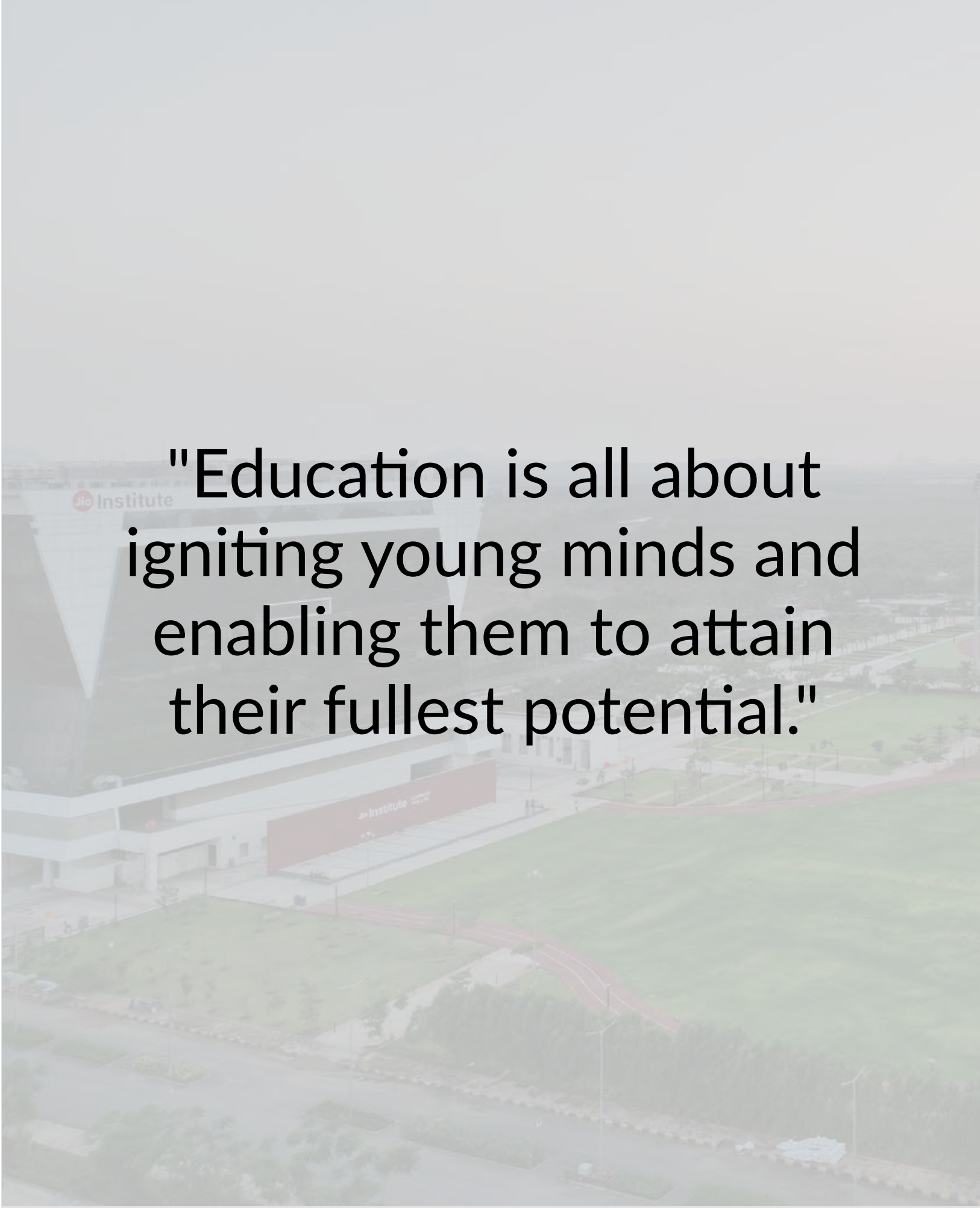
PGP

2027-28

- Artificial Intelligence & Data Science
- Management
- Sports Management



Jio Institute
LEARNING FOR LIFE


"Education is all about igniting young minds and enabling them to attain their fullest potential."

Our Founder



Smt. Nita Ambani
Founder Chairperson, Reliance Foundation Institution of Education and Research

Message from the Dean

At Jio Institute, academic excellence is driven by relevance, rigour, and real-world readiness. Our programmes are designed to equip students with deep domain knowledge, interdisciplinary exposure, and the skills to navigate complexity in a tech-driven world.

Experiential learning is a defining feature of our pedagogy. Students engage in live projects, internships, simulations, and hands-on assignments that mirror real industry challenges. We place a strong emphasis on project-based learning, problem-solving, and teamwork, ensuring students are prepared not just for exams, but for the workplace.

Our faculty, drawn from leading global institutions and top-tier industries—play a vital role in shaping this experience. Many of them are actively engaged in research that spans emerging technologies, business transformation, sustainability, and more. Their research insights directly inform teaching, bringing cutting-edge thinking, real-world case studies, and interdisciplinary perspectives into the classroom.

This dynamic blend of academic depth, industry relevance, and practical exposure creates a learning environment where students are not just taught, they are mentored, challenged, and empowered to grow into professionals who can make a meaningful impact.

Dr. Shailesh Kumar
Dean, Jio Institute



Dr. Shailesh Kumar
Dean, Jio Institute

About
Jio Institute

Jio Institute is a multidisciplinary higher education institute set up as a philanthropic initiative by the Reliance Group. The Institute is dedicated to the pursuit of excellence by bringing together global scholars and thought leaders to transform the educational landscape in the country and providing an enriching student experience through world-class education. Our founders **Smt. Nita Ambani** and **Shri Mukesh Ambani** firmly believe in the power of youth to transform India. It is this belief that was instrumental in setting up Jio Institute. The Institute's 52-acre residential campus in Ulwe, Navi Mumbai boasts of cutting-edge infrastructure designed to provide an enriching academic experience and a vibrant campus life.

Our Vision

- Be an exemplary Indian academic institution of international repute
- Build a vibrant ecosystem for research, innovation, and entrepreneurship
- Be India's test bed for frontier research and invention of future technologies
- Prepare the next generation of leaders and entrepreneurs through holistic development
- Significantly contribute to the advancement of society
- Solve India's problems and solve them fast
- Provide a lifelong learning experience

Academic Facilities

- State-of-the-art classrooms
- Digital Library
- Computer Vision Lab
- Fully equipped Media Studio
- Production Control Room
- Audio Editing Bay
- VO Foley Room
- Video Editing Room
- Silent Reading Room
- Discussion & Meeting rooms
- Spacious Cafeteria
- Multi Purpose Hall (MPH)
- Faculty Offices

Sports & Recreational Facilities

- World Class Athletic Track
- High Performance Gym
- Jogging Track
- Basketball Court
- Tennis Court
- Cricket Pitch
- Indoor Recreational Activity Center

Residential Facilities

- Double occupancy room
- Lounge Area
- Pantry services
- Laundromat
- Medical Center

Scan to watch

Campus walkthrough

Jio Institute Advantage



Futuristic, industry-aligned curriculum

AI-integrated learning

Distinguished global and industry faculty

Study abroad module at globally renowned institutes

Internships & live projects

Project-based learning

Career readiness and placement assistance

Advanced laboratories

State-of-the-art campus

International standard sports facilities

About Programme

Prepare to shape the future with a programme designed to meet the evolving demands of Artificial Intelligence and Data Science. Combining a rigorous, future-ready curriculum with hands-on learning, the programme explores transformative technologies, including Generative AI, Agentic AI, Large Language Models (LLMs), Machine Learning, Deep Learning, Natural Language Processing (NLP), MLOps, Big Data Engineering, and Responsible AI. Through applied projects, live industry engagements, capstone projects, and internships, students develop the expertise to design, build, and deploy intelligent AI solutions to address real-world challenges. Learning from globally experienced faculty and industry practitioners, students gain both technical depth and practical industry exposure. With a strong emphasis on innovation, problem-solving, and deployment-ready skills, the programme prepares graduates to pursue impactful careers across the rapidly expanding AI and Data Science ecosystem.

Why Join Jio Institute's Artificial Intelligence & Data Science Programme

Bridge Business & AI: Translate business challenges into high-value AI and Data Science solutions using technical expertise and leadership.

Master Core LLMs: Deep dive into Transformer architectures, attention mechanisms, pre-training, fine-tuning, and enterprise

Build GenAI Applications: Create advanced, context-aware Generative AI applications using RAG, LLM orchestration, and multimodal architectures.

Execute Machine Learning: Design and deploy robust supervised, unsupervised, reinforcement, deep learning, and time-series models built on strong mathematical foundations.

Deploy Agentic Systems: Design intelligent Agentic AI systems capable of reasoning, planning, tool usage, and multi-agent collaboration.

Leverage Industry Tools & Practice: Utilize modern AI frameworks, vector databases, MLOps, and Tableau to build scalable, responsible solutions through hands-on projects and capstones.

The academic courses at Jio Institute build a strong foundation, equipping us with market-relevant skills like Gen AI. The campus offers excellent facilities for both academic and extracurricular activities, with state-of-the-art labs to enhance practical learning. We also benefit from career-readiness training sessions that boost both technical expertise and communication confidence.

Rishabh Gaur
PGP in Artificial Intelligence & Data Science, Class of 2025
GEP Worldwide



Curriculum

Foundation Courses

- Probability & Statistics
- Linear Algebra
- Data Structures & Algorithms
- Databases & Data Warehousing

Workshops

- Python Programming
- Data Visualization & Dashboard Design
- Cloud Computing
- Introduction to AI Agents
- Building AI first Enterprises

Experiential Component

- Industry Internship
- AI for X
- Capstone Project
- 2-Week International Study-Abroad Module

Core

- Big Data Engineering
- Machine Learning I & II
- Optimization
- Deep Learning
- Natural Language Processing
- Computer Vision
- MLOps
- Large Language Models (LLMs)
- Generative AI
- Time Series Analysis
- Digital Transformation using AI

Emerging Technologies

- Agentic AI & MCP
- Reinforcement Learning
- Foundations of Quantum Computing for AI/ML

Potential Job Roles



Data Scientist



Consultant



AI/ML Engineer



GenAI Engineer



LLM Engineer



MLOps Engineer



Applied AI Engineer

Faculty

Dr. Shailesh Kumar
Dean Jio Institute;
*Course : **Digital Transformation 2.0**,*
Machine Learning 1 & 2

Dr. Larry Birnbaum
Professor of Computer Science, Northwestern University, USA
*Course : **Natural Language Processing***

Dr. Arindam Banerjee
Founder Professor, Department of Computer Science, University of Illinois Urbana-Champaign, USA
*Course : **Reinforcement Learning***

Dr. Vidya Setlur
Senior Director of Research, Tableau, USA
*Course : **Data Visualisation***

Dr. Vishnuprasad Nagadevara
Former Professor and Dean, Indian Institute of Management Bangalore, India
*Course : **Probability & Statistics**, **Time Series Analysis***

Dr. Gaurav Aggarwal
VP & Chief AI Scientist, Jio Platforms
*Course : **Deep Learning***

Dr. Ashish Tendulkar
AI/ML Leader, Google, India
*Course : **Recommendation Engines***

Dr. Mohna Chakraborty
Assistant Professor, Jio Institute
*Course : **Large Language Models**,*
Databases and Data Warehouses

Dr. Vishal Lala
Professor of Marketing, Pace University, USA
*Course : **Data Visualisation & Marketing Analytics***

Dr. Sudipta Roy
Associate Professor, Artificial Intelligence & Data Science, Jio Institute
*Course : **Data Structures & Algorithms**,*
Computer Vision, *Deep Learning*

Mr. Manaranjan Pradhan
Founder & Director, AwesomeStats Consulting Pvt Ltd, India
*Course : **Big Data Engineering** &*
Next-Gen Bigdata Systems

Mr. Sray Agarwal,
Head of Responsible AI, Infosys, London
*Course : **Responsible AI***

Mr. Anuj Vora
Assistant Professor, Computer Science & Engineering, Jio Institute
*Course : **Optimization**, Mathematical Foundations - 1*

Mr. Anant Agarwal
Principal Applied Scientist, Gen AI, True Foundary India
Course : The New AI Stack: Generative Models, Agentic Systems, Model-Centric Workflows

Dr. Samik Mukherjee
Assistant Professor, Artificial Intelligence & Data Science, Jio Institute
*Course : **Linear Algebra**, **Quantum Computing***

Dr. Varun Aggarwala
Assistant Professor and Principal Investigator, Microbiome Therapeutics Laboratory, Jio Institute
*Course : **Advanced Statistics***

Study Abroad Module

Experiential learning is a cornerstone of Jio Institute's academic approach. Through a combination of project-based learning (capstone and live projects), global exposure, industry engagement, and internships, students develop critical thinking, problem-solving, and professional skills, while also inculcating a global and industry-ready mindset. By embedding experiential components across the curriculum, Jio Institute ensures that students are industry-ready.



Studm Abroad Module

The Study Abroad Module ensures that every student can study at one of the partner universities. The module integrates academic learning, industry immersion, and cultural enrichment into a comprehensive experience. This experience offers tangible advantages like enhanced cross-cultural communication, and a broadened perspective, which are highly valued in both personal and professional spheres.
The Class of 2026 visited the **Nanyang Technological University (NTU), Singapore** for their international immersion:

- **Academic Modules:** Completed courses in **Strategies for Digital Transformation and AI and Business Applications**
- **Industry Engagement:** Visited **Atos Singapore , Hyundai Motor Group Innovation Center Singapore (HMGICS)** and **Standard Chartered Bank**
- **Cultural Immersion:** Visited **Gardens by the Bay, Supertree Grove, Cloud Forest exhibits, Marina Bay Sands** and **Sentosa Island**

MANCHESTER 1824
The University of Manchester

NANYANG TECHNOLOGICAL UNIVERSITY SINGAPORE

UC San Diego
HALICIOĞLU DATA SCIENCE INSTITUTE

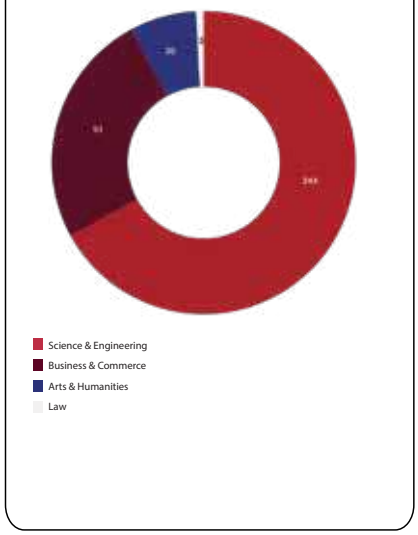
UNIVERSITY OF TORONTO

Class Profile 2023-2026

70% 30%

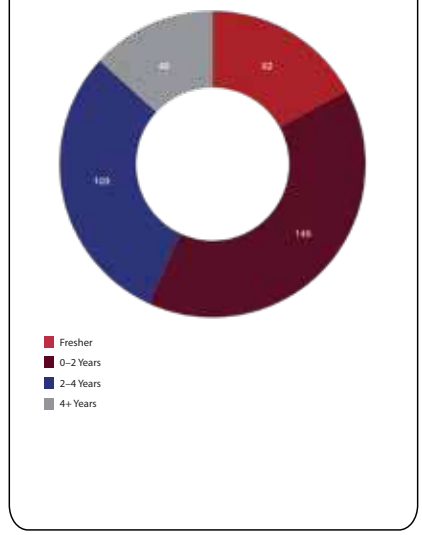
Average Age 24.9

Educational Background*



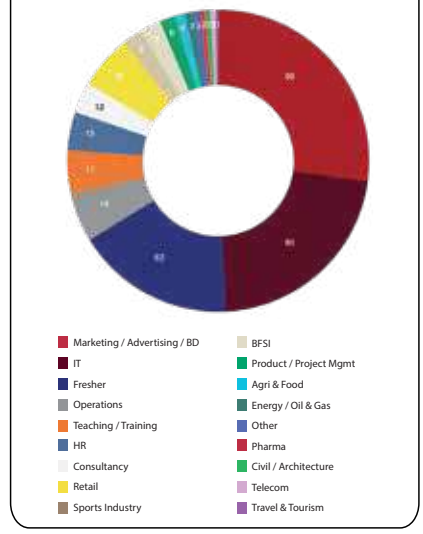
*All students

Work Experience*



*All students

Functional Background#



#Students with work experience

Our Recruiting Companies

PURE BILLION TECHNOLOGIES · AoToM NURTURING AI · SUZLON · GEP · Justdial · kotak Education Foundation

ArisGlobal · OneTapp · Reliance Industries Limited · Reliance RETAIL · Pratham International

NETWORK SCIENCE · AiSPRY Stay SPRY. Stay Smart. · 72 STREET · EY Building a better working world · HDFC BANK We understand your world · ADITYA BIRLA

THE WORLD BANK · StatusNeo · pwc · Network 18 · kotak Asset Management · MARKINOS

R SYSTEMS · bp · atomberg

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Eligibility Criteria

- A four-year undergraduate degree or its equivalent, in the field of Engineering/Science/ Mathematics and Statistics with minimum 50 per cent or equivalent CGPA. A postgraduate degree (if the undergraduate degree is of three years) in the field of Engineering/Science/Mathematics and Statistics with minimum 50 per cent or equivalent CGPA.
- A strong foundation in Mathematics, Statistics and Computer Science along with programming experience.
- A valid GRE/GMAT/GATE/CAT score or appear for Jio Institute Entrance Test (JET)
- Preference shall be given to candidates with relevant experience.

Scholarship

Jio Institute believes that all deserving candidates should have an opportunity to fulfil their higher education aspirations irrespective of financial constraints. As part of Jio Institute's commitment to access and diversity, the Institute offers scholarships based on merit and need, supporting students from various disciplines and backgrounds. These scholarships are extended to exceptional and deserving students from a wide range of disciplines and backgrounds.



Admission Process

1

Online Application

Candidates must complete the online application form and submit the required academic and professional details, along with supporting documents.

2

Entrance Test

Applicants are required to submit a valid CAT, GMAT, or GRE score or appear for the Jio Institute Entrance Test (JET).

3

Application Review & Shortlisting

Applications are evaluated on academics, entrance scores, experience, achievements, and profile, with shortlisted candidates advancing to the next round.

4

Personal Interview

Shortlisted candidates complete a personal interview evaluating their communication, analytical skills, goals, motivation, and fit for the programme.

5

Final Selection & Admission Offer

Final selection is based on a comprehensive evaluation of the candidate's academic credentials, professional experience, entrance test performance, and personal interview. Selected candidates receive an admission offer from Jio Institute.

Jio Institute

1800-889-1100

admissions@jioinstitute.edu.in

Get to Know us Better

2027-28

About Programme

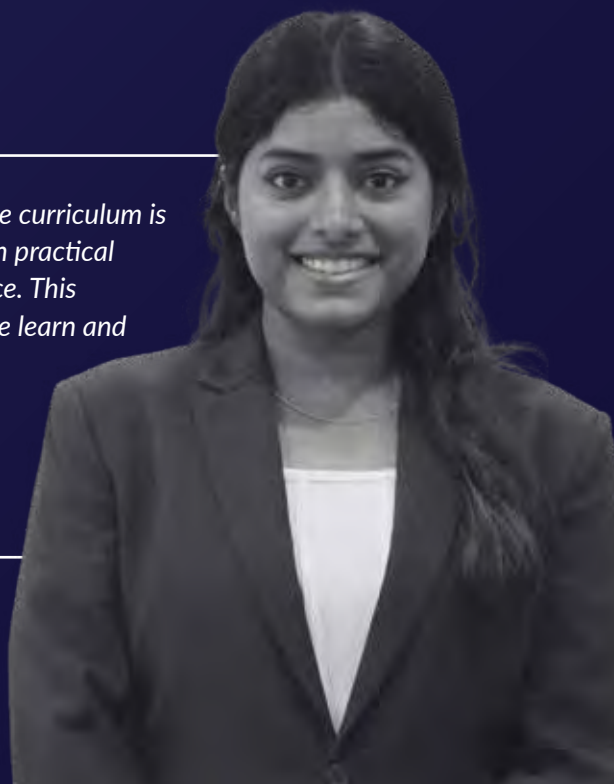
The Post Graduate Programme (PGP) in Management at Jio Institute prepares future-ready professionals by integrating business strategy, management fundamentals, analytics, and artificial intelligence. Built on the philosophy of developing bilingual leaders, the programme enables students to translate technological capabilities into meaningful business outcomes, with specialisations in Marketing or Finance. Through industry-relevant courses, case studies, hands-on projects, and a capstone, students develop functional expertise, analytical thinking, and problem-solving skills. An industry internship and a two-week study-abroad module provide practical experience and global exposure. The programme prepares graduates for specialised functional roles and emerging managerial responsibilities across industries, with the ability to drive innovation and create business value in a digital economy.

Why Join Jio Institute's Management Programme

1. **Apply Management & Functional Expertise:** Demonstrate core management functions (finance, marketing, strategy) and specialized knowledge to solve business problems.
2. **Drive Strategic Thinking & Problem-Solving:** Analyze business challenges, evaluate alternatives, and use structured frameworks and consulting skills to deliver practical solutions.
3. **Leverage Data, Technology & Innovation:** Utilize business data, AI, analytics tools, and entrepreneurial thinking to improve processes, spot opportunities, and create value.
4. **Lead Professionally & Globally:** Communicate effectively, collaborate across diverse teams, demonstrate leadership, and navigate international business perspectives.
5. **Tackle Real Business Challenges:** Integrate classroom learning with practical experience through case studies, internships, and capstone projects.
6. **Make Informed Decisions:** Evaluate alternatives and make sound, responsible decisions aligned with organizational goals.

The best part about academics at Jio Institute is how dynamic the curriculum is — it's always evolving with the real world. The professors focus on practical learning through case studies and bring in rich industry experience. This hands-on approach gives us a real edge, helping us apply what we learn and making us truly job-ready.

Anushka Shetty
PGP in Management, Class of 2025
Reliance Retail



Curriculum

Foundation courses

- Decision Making under Uncertainty
- Business Analytics through AI assisted coding
- Marketing Management
- Financial Reporting & Analytics
- Structured Thinking & Professional Communication
- People, Teams & Organisational Behaviour
- Managerial Economics
- Customer Insights & Market Research
- Data-Driven Insights & Visualisation Techniques
- Corporate Finance
- Decision Models for Optimisation
- Competitive Advantage in the Digital Era

Finance Specialization

- Investment Analysis & Portfolio Management
- Business Valuation & Financial Modelling
- Derivative Markets
- Mergers & Acquisitions
- Financial Analytics & Economic Metrics
- Financial Risk Management
- Investment Banking
- Corporate Financial Strategy & Value Creation
- Private Equity & Venture Capital
- FinTech

Emerging Tech

- Digital Strategy & Platform Business Models
- AI & Machine Learning Applications in Business
- Predictive & Forecasting Analytics
- Next-Gen Digital Transformation

Marketing Specialization

- Product Management I: Strategy & Design
- Digital & Social Media Marketing
- Sales & Marketing Strategies
- Integrated Marketing Communications & Brand Storytelling
- Product Management II: Growth & Lifecycle
- Go-to-Market Strategy
- Marketing & Retail Analytics
- Experience & Services Marketing
- Advanced Consumer Behaviour
- Pricing Strategy & Optimisation

Experiential Component

- Project-based Learning (Live & Capstones)
- Study Abroad
- Marketing Simulations and Case Competitions
- Guest Lectures and Conclaves
- Internship

Potential Job Roles


Product Manager


Brand Manager


Marketing Analytics Manager


Investment Banker


Financial Analyst


Business Analyst


Consultant & Strategy Professional


Digital Transformation Professional


Asset & Wealth Manager

Faculty

Dr. Partha Krishnamurthy
Professor of Marketing, University of Houston, USA
Course : Consumer Insights

Dr. Denish Shah
Professor of Marketing, Georgia State University, USA
Course : Digital & Social Media Marketing

Dr. Kiran Pedada
The Associates Fellow in Marketing and Inclusive Business, Associate Professor, University of Manitoba, Canada
Course : Marketing Strategy, Digital Business Strategy

Dr. Sharad Borle
Associate Professor, Rice University, Houston, Texas, USA
Course : Business Statistics

Dr. Seshadri Tirunillai
Associate Professor of Marketing & Entrepreneurship, University of Houston, USA
Course : MArketing Analytics

Mr. Mudit Mathur
CXO, Advisor & Consultant, Curate Data Analytics, UK
Course : Sales & Distribution Management

Mr. George Heber Joseph
CIO & CEO - Equity, Ask Investment Managers, India
Course : Financial Management

Dr. Vishnuprasad Nagadevara
Former Professor and Dean, Indian Institute of Management Bangalore
Course : Machine Learning for Managers

Mr. Raghavshyam Ramamurthy
Co-founder, Wilson Consulting, India
Course : Data Visualization & Story-Telling

Dr. Piyush Kumar
Associate Professor of Marketing, University of Georgia, USA
Course : Service Marketing

Ms. Taruna Manchanda
Principal Product Manager, Microsoft, India
Course : Product Management (Tech)

Dr. B. B. Chakrabarti
Former Professor of Finance at IIM Calcutta and Former Director, IIM Ranchi
Course : Blockchain & FinTech, Corporate Finance

Dr. L. Ramanathan
Professor,VIT University
Adjunct Professor, Neusoft Institute, Guangdong, China
Course : Business Valuation & Financial Modelling

Prof Chandradeep (CD) Mitra
Founder & CEO, PipalMajik, Visiting Faculty, IIM Calcutta
Course : Entrepreneurship & Innovation

Prof Purusottam Sen
Former Professor- Finance and Control, IIM Calcutta
Former Associate Dean and Professor, American University of Armenia, Yerevan
Course : Management Accounting, Investment Analysis & Portfolio Management

Study Abroad Module

Experiential learning is a cornerstone of Jio Institute's academic approach. Through a combination of project-based learning (capstone and live projects), global exposure, industry engagement, and internships, students develop critical thinking, problem-solving, and professional skills, while also inculcating a global and industry-ready mindset. By embedding experiential components across the curriculum, Jio Institute ensures that students are industry-ready.



Study Abyoad Module

The Study Abroad Module ensures that every student can study at one of the partner universities. The module integrates academic learning, industry immersion, and cultural enrichment into a comprehensive experience. This experience offers tangible advantages like enhanced cross-cultural communication, and a broadened perspective, which are highly valued in both personal and professional spheres.

The Class of 2026 visited the **Nanyang Technological University (NTU), Singapore** for their international immersion:

- Academic Module: Completed courses on **Future Customer Experiences with Embedded AI & Gaining Strategic Edge in Business**
- **Industry Engagement:** Visited ION Orchard, Hyundai Motor Group Innovation Center Singapore (HMGICS) & Standard Chartered Bank
- **Cultural Experience:** Visited Singapore's iconic **Supertree Grove, Cloud Forest** and the **Marina Bay Sands**

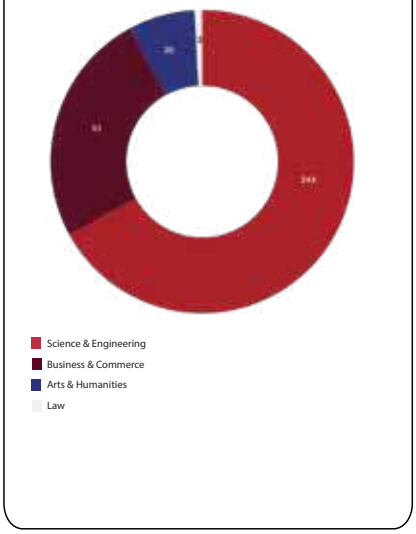
MANCHESTER 1824 The University of Manchester
NANYANG TECHNOLOGICAL UNIVERSITY SINGAPORE
UC San Diego HALICIOĞLU DATA SCIENCE INSTITUTE
UNIVERSITY OF TORONTO

Class Profile 2023-2026

70% 30%

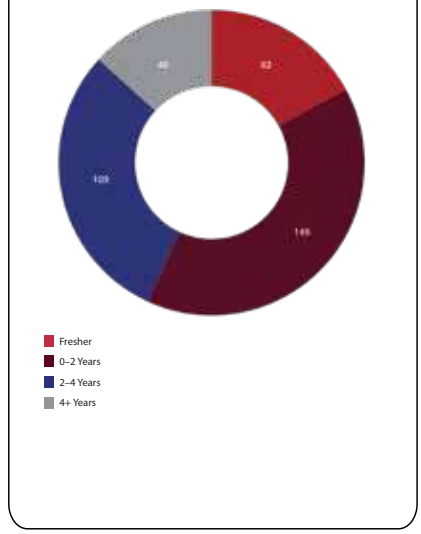
Average Age 24.9

Educational Background*



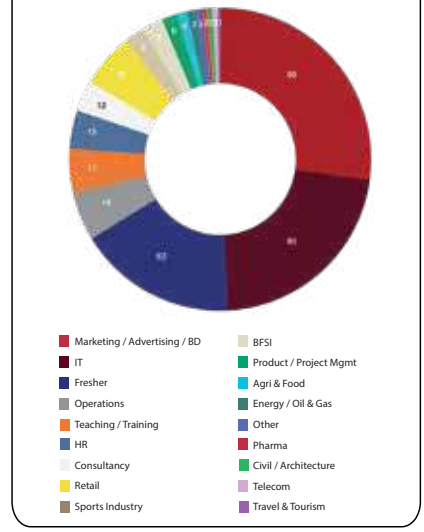
*All students

Work Experience*



*All students

Functional Background#



#Students with work experience

Our Recruiters

accops, ADDVERB, ICICI Bank, Nissin Foods, Reliance Retail, whatfix, Reliance Industries Limited, Justdial, Jio bp, Jio, unstop, Spendflo, Markinos, Network Science, smytten, Swiggy, Bahwan CyberTek, Insurity, STAR, QualityKiosk Technologies, Pidilite, Deloitte., Bold Care, arise, Viacom18, BKT Growing Together, E-Squared, Jio Tesseract

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Eligibility Criteria

Jio Institute has formulated a seamless digital admissions process for its academic programmes. We invite applications from meritorious students from across the globe. Eligibility criteria for PGP in Management (specialization in Marketing) is as follows:

- An undergraduate degree in any discipline with minimum 50 per cent or equivalent CGPA
- A valid CAT/GMAT/GRE score or appear for Jio Institute Entrance Test (JET)
- Preference shall be given to candidates with relevant work experience.

Scholarship

Jio Institute believes that all deserving candidates should have an opportunity to fulfil their higher education aspirations irrespective of financial constraints. As part of Jio Institute's commitment to access and diversity, the Institute offers scholarships based on merit and need, supporting students from various disciplines and backgrounds. These scholarships are extended to exceptional and deserving students from a wide range of disciplines and backgrounds.

Admission Process

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Application Review & Shortlisting

Applications are evaluated on academics, entrance scores, experience, achievements, and profile, with shortlisted candidates advancing to the next round.

4

Personal Interview

Shortlisted candidates complete a personal interview evaluating their communication, analytical skills, goals, motivation, and fit for the programme.

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Final Selection & Admission Offer

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Jio Institute

1800-889-1100

admissions@jioinstitute.edu.in

Get to Know us Better

2027-28

About Programme

This programme is designed to equip students with the knowledge, skills, and exposure required to build a successful career in the sports industry. The programme covers core concepts in Management, Marketing, and Strategy, while also offering in-depth exposure to key domain areas such as Governance and Regulatory Frameworks, Data and Technology in Sport, Athlete Development, Fan Engagement, and the creation and monetisation of new Sports IPs and Events. These subjects are taught through a blend of classroom sessions, case studies, projects, and immersive industry experiences. These courses are delivered by leading sports academicians and practitioners from India and around the world.

Why Join Jio Institute's Sports Management Programme

India's Premier Sports Management Programme
Crafted for the evolving sports landscape to cultivate versatile industry professionals

Industry-Integrated Learning
Provides real-world experience through projects, internships, and mentorships with premier sports organisations and franchises

Globally Benchmarked Curriculum
Benchmarked against leading international programmes to ensure global relevance

Multi-Domain Sports Expertise
Cultivates a holistic understanding by integrating strategy, marketing, operations, law, and analytics

Experiential Industry Exposure
Practical learning through direct involvement in live sports events, leagues, and athlete development initiatives

Integrated Sports Analytics
Enables application of data analytics in sports to improve performance, refine strategy, and inform decision-making

Insights from international faculty and the study abroad module have given me a comprehensive view of the global sports ecosystem. During my time in Qatar, I explored world-class facilities, experienced its vibrant sporting culture, and gained a deeper understanding of the importance of innovation in the sports industry.

Trimann Saluja
PGP in Sports Management, Class of 2025
KPMG



Curriculum

Foundation Courses

- Strategic Management for Sports Organisation
- Indian and International Sports Ecosystem
- Business Statistics for Decision Making
- Sports Marketing
- Sports Finance & Economics
- NextGen Sports Research: Methodologies and Applications
- Grassroots Sports Ecosystem
- Sports Organisational Behaviour, Leadership & Ethics
- Personal Development for Employability in Sports Industry
- Communication, PR & Sports Writing
- Introduction to Consulting

Advanced Courses

AI & Analytics

- Sports Consulting

Sports Marketing

- Sports Media & Broadcasting
- Sports Sponsorship & Partnerships

Emerging Areas in Sports

- eSports & Gaming
- Sports Technology & Innovation
- Starting New Ventures in Sports

Core Courses

AI & Analytics

- Digital Storytelling in Sports
- Sports Data Analytics
- AI & Gen AI for Sports Business

Sports Marketing

- Digital Marketing in Sport
- Sports Promotion, Sales & Monetization
- Fan Engagement & Community Building

Sports Operations

- Sports Event & Operations
- Building & Managing a Club or Franchise

Athlete Development

- Athlete Development & Management

Elective Courses

- Sports Science
- Sports Governance, Law and Policy
- Sports Geopolitics
- Olympic Studies
- Sustainability for Sports

Potential Job Roles



Sales & Sponsorship



Events & Operations



Sports Marketing



Business Development



Sports Consultant

Faculty

Dr. Keshav Gupta

Assistant Professor, Department of Sports and Entertainment Management, University of South Carolina, USA

Course : Sports Marketing Management

Dr. Kiran Pedada

Assistant Professor , University of Manitoba, Canada

Course : Sports Data Analytics

Mr. Anirudh Kalia

Associate Professor of Practise, Sports Management, Jio Institute

Course : Indian & International Sports Ecosystem (IISE), Sports Media & Broadcasting

Mr. Malay Desai

Director - Content, Sportz Interactive, India

Course : Fan Engagement & Community Building through Technology

Dr. Ashish Karnavat

Sports Economist & Researcher

Course : Sports Economics & Finance

Mr. Ashish Shah

Independent Consultant - Sports Business

Course : Sport Event Development & Operations

Mr. Yatin Shriwardhankar

Founder, Spocademy, India

Course : Athlete Development & Management

Mr. Siddarth Padhye

Vice President - Sports Programming / Creative Director, Sony Pictures Networks India Pvt Ltd

Course : Sports Media & Broadcasting

Ms. Deepa Mallesh

CEO, FanZown Entertainment, India

Course : Promotion & Sales in Sports Business

Mr. Sanand Mitra

Co-Founder and MD, SporTech Innovation Lab Pvt. Ltd., India

Course : Sports Technology & Innovation

Prof. Dominic D'Souza

Independent Director, Phonographic Performance Ltd India (PPL)

Course : Sports Law

Mr. Jitendra Joshi

Co-Founder & Director, CORCOM Media Ventures, India

Course : Sports Sponsorship & Partnerships

Study Abroad

Experiential learning is a cornerstone of Jio Institute's academic approach. Through a combination of project-based learning (capstone and live projects), global exposure, industry engagement, and internships, students develop critical thinking, problem-solving, and professional skills, while also inculcating a global and industry-ready mindset. By embedding experiential components across the curriculum, Jio Institute ensures that students are industry-ready.



Study Abroad Module

The Study Abroad Module ensures that every student can study at one of the partner universities. The module integrates academic learning, industry immersion, and cultural enrichment into a comprehensive experience. This experience offers tangible advantages like enhanced cross-cultural communication, and a broadened perspective, which are highly valued in both personal and professional spheres.

The class of 2025 visited the **Hamad Bin Khalifa University (HBKU), Qatar** for their international immersion

- **Academic Modules:** Completed courses on **Olympic Studies and Ecosystem, Mega Event Operations, Sports Media and Broadcast , Crisis Management in Sports**
- **Industry Visits:** Toured **Supreme Committee for Delivery & Legacy (SC) & Qatar Olympic Committee (QOC), Aspire Academy, Lusail Stadium** and the **Formula 1 Qatar GP**
- **Cultural Immersion:** Visited Qatar's contemporary landmarks including **Souq Waqif market, Katara Cultural Village, Education City Mosque,** and **Qatar National Museum**

Our Partner Universities:

MANCHESTER 1824 The University of Manchester

NANYANG TECHNOLOGICAL UNIVERSITY SINGAPORE

UC San Diego HALICIOĞLU DATA SCIENCE INSTITUTE

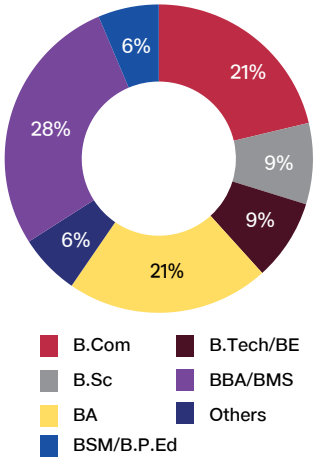
UNIVERSITY OF TORONTO

Class Profile 2024-2026

70% 30%

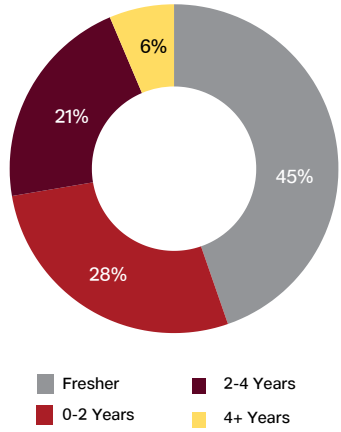
Average Age 23.8

Educational Background*



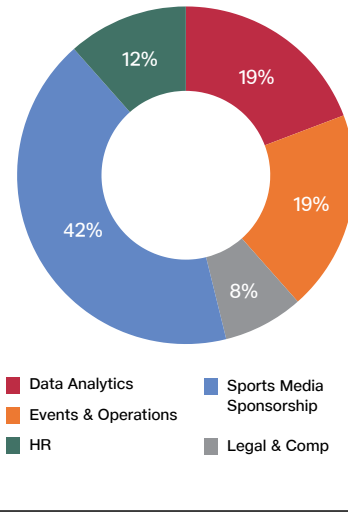
*All students

Work Experience*



*All students

Functional Background#



#Students with work experience

Our Recruiters

Scan the QR code to
Download Placement Report

Eligibility Criteria

- An undergraduate degree in any discipline with minimum 50% marks or equivalent CGPA
- A valid GRE/GMAT/CAT score or appear for Jio Institute Entrance Test (JET)
- Preference shall be given to candidates with relevant work experience

Scholarship

Jio Institute believes that all deserving candidates should have an opportunity to fulfil their higher education aspirations irrespective of financial constraints. As part of Jio Institute's commitment to access and diversity, the Institute offers scholarships based on merit and need, supporting students from various disciplines and backgrounds. These scholarships are extended to exceptional and deserving students from a wide range of disciplines and backgrounds.

Admission Process

1

Application Submission

Aspirants must complete the online application form available on the Jio Institute website and provide supporting documents, including academic transcripts and a resume

2

Standardised Test

Aspirants can submit scores from GRE, GMAT, CAT, or appear for the Jio Institute Entrance Test (JET)

3

Interview

Shortlisted candidates will be invited for a Group Discussion / Personal Interview

4

Admission Decision

Selected candidates will receive notifications regarding their admission status

5

Enrollment

Accepted students must fulfil the enrollment procedures to secure their seat

Jio Institute
LEARNING FOR LIFE

1800-889-1100

admissions@jioinstitute.edu.in

Get to Know us Better

2027-28



1800-889-1100

admissions@jioinstitute.edu.in

Our Campus

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41 0 206, Maharashtra, India

www.jioinstitute.edu.in

Jio Institute

2027-28