



**LEARNING
FOR LIFE**

PGP

Executive Education

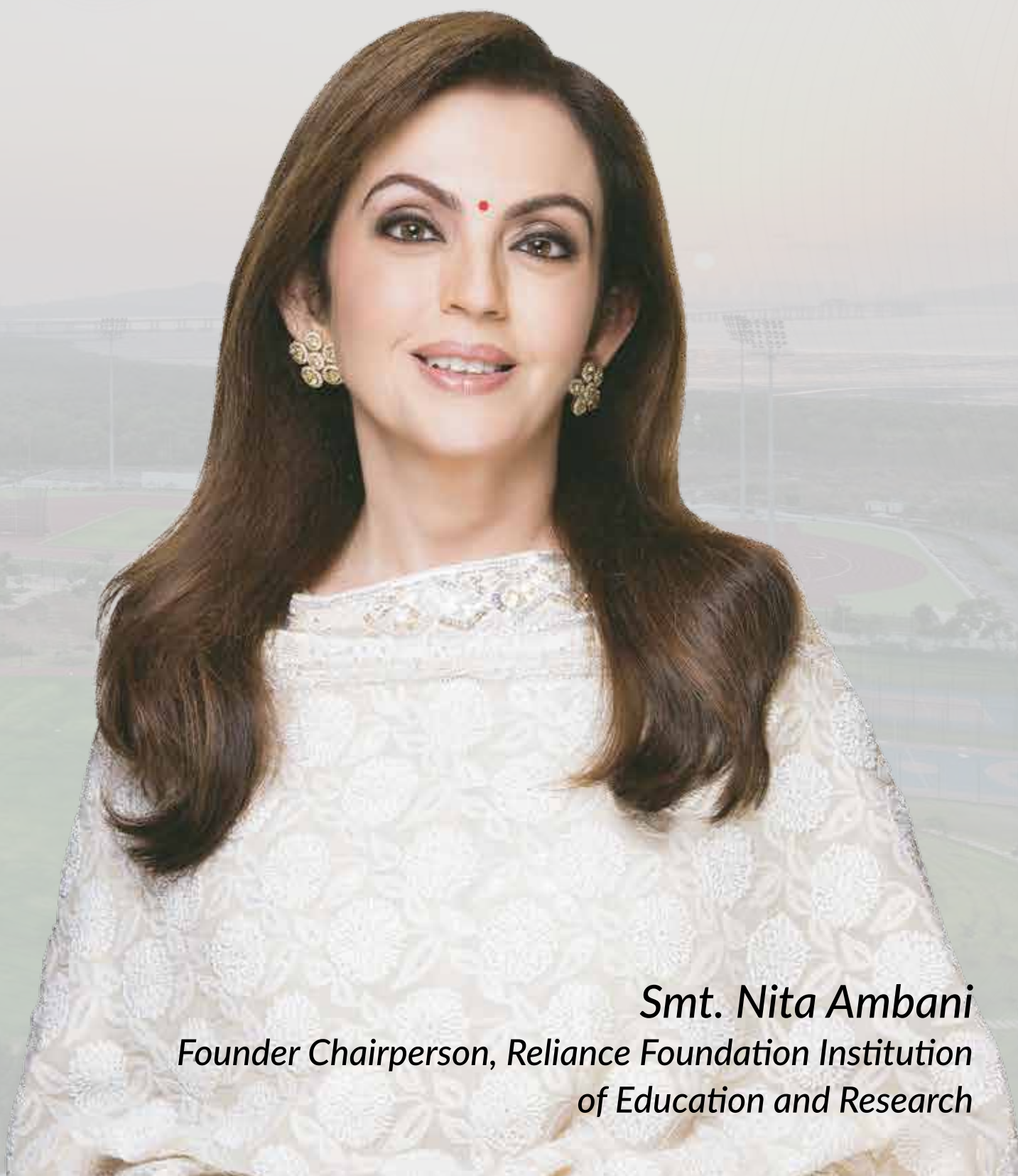
Continuing Education

Research & Innovation

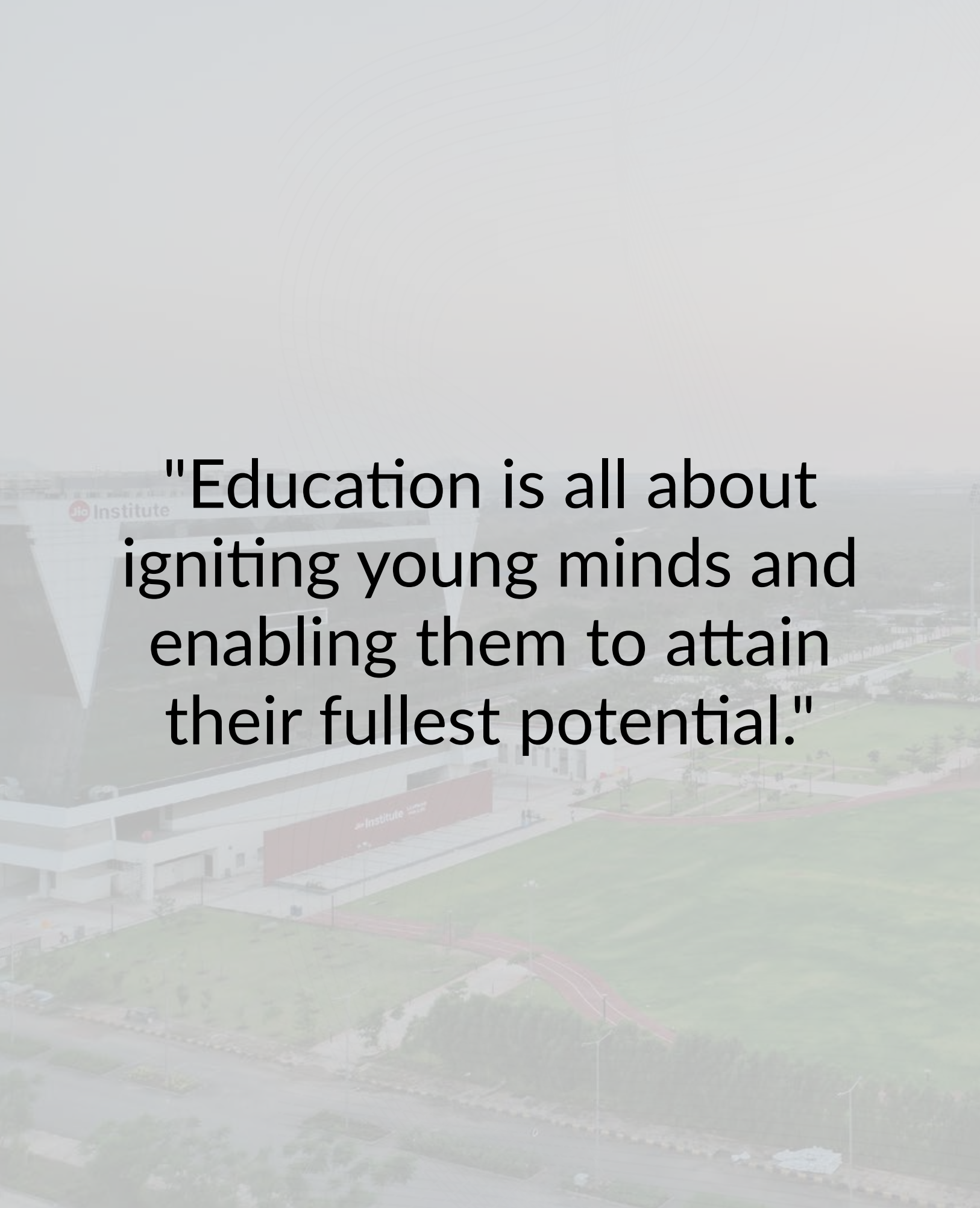
Sports & Athletics



Our Founder



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

An aerial photograph of a Jio Institute campus. The image shows a large, modern building with a prominent red section. In the foreground, there is a red running track and a large green field. The background features a road and some trees. The text is overlaid on the image, centered in the upper half.

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

A Message from Chancellor

Jio Institute is driven by a bold and transformative vision—set forth by our Founders, Mr. Mukesh Ambani and Mrs. Nita Ambani—to create a world-class educational institution in India that shapes future-ready global leaders. Our mission is to reimagine the possibilities of learning by integrating values, purpose, and technology into every aspect of education.

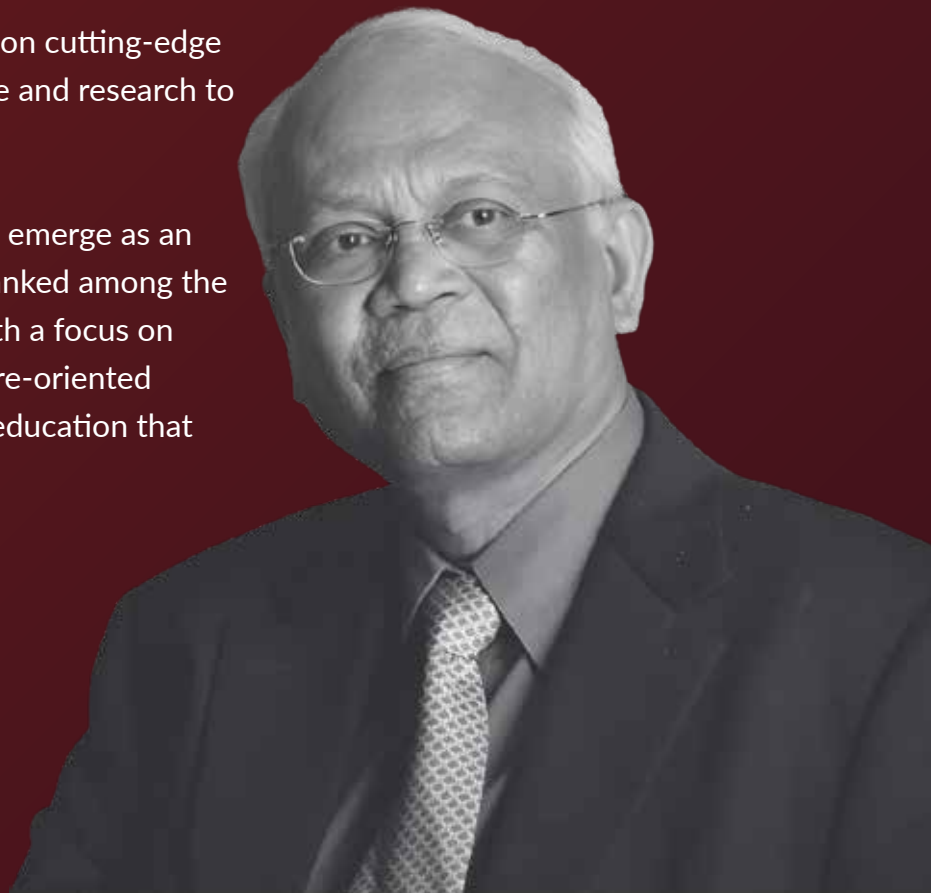
We are committed to building an institution that is rooted in Indian ethos yet global in its ambition. The foundation of Jio Institute is not just academic excellence, but also a deep belief in education as a force for societal progress and national development. Our aim is to nurture not just successful professionals, but responsible citizens who can lead with innovation, integrity, and impact.

A strong emphasis on research and innovation underpins all that we do. We are building a culture where knowledge is not only transferred but created. Our global faculty—from

academia and industry—collaborates on cutting-edge topics that connect theory to practice and research to real-world application

It is our aspiration to see Jio Institute emerge as an Indian institution of global repute—ranked among the top 500 institutions in the world. With a focus on inclusivity, lifelong learning, and future-oriented thinking, we are building a legacy of education that will stand the test of time.

Dr. Raghunath Mashelkar
Chancellor Jio Institute



A Message from Vice Chancellor

Jio Institute is envisioned as an Indian institution of global repute, aspiring to rank among the world's top 500. We aim to build an ecosystem of excellence through Post Graduate Programmes, Executive Education, and Certificate Courses for learners across stages—from high school students to working professionals.

What sets us apart is our integrated, technology-first approach, embedding AI, data-driven learning, and analytical thinking into all programmes. Global collaborations, immersion modules, and strong industry engagement ensure our education is globally attuned and locally relevant.

At our core, we nurture talent, creativity, and discovery—encouraging bold questions, breakthrough ideas, and transformative leadership. Research here is a driver of real-world impact, from sustainable development to digital transformation. Our mission is not just to build a great institution, but to create a future-ready model of higher education in India—agile, innovative, and deeply impactful.

Dr. Dipak Jain
Vice Chancellor 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.

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

Why Jio Institute?



Futuristic,
industry-aligned
curriculum



AI-Integrated
Learning



Distinguished global
and industry faculty



Study abroad
module at globally
renowned institutes

Governing Council

Smt. Nita Ambani

Founder Chairperson, Reliance Foundation
Institution of Education and Research

Dr. Raghunath Mashelkar

Padma Vibhushan | Former Director General,
CSIR, Government of India | Ex-officio invitee,
Governing Council

Dr. Dipak Jain

Former Dean, Kellogg School of Management,
USA | Former Dean, INSEAD, France | Ex-officio
invitee, Governing Council

Mr. Jalaj Dani

Chairman of the Board of Governors, IIM Trichy
| Co-Promoter, Asian Paints

Mr. Vikram Mehta

Former Executive Chairman, Brookings India |
Former CEO, Shell India

Mr. Akash Ambani

Chairman, Reliance Jio Infocomm Ltd | Director,
Reliance Retail Ventures Ltd.

Ms. Isha Ambani

Member of Executive Leadership teams,
Reliance Retail, Reliance Jio, Reliance
Foundation, and Dhirubhai Ambani
International School

Mr. Anant Ambani

Director, Jio Platforms Limited and Reliance
Retail Ventures Ltd.

Dr. Pradeep Khosla

Chancellor, University of California, San Diego,
USA

Dr. Bimal Patel

President, CEPT University | Managing
Director, HCP Design, Planning and
Management Pvt. Ltd.

Mr. R. Venkataramanan

Former Managing Trustee, Tata Trust



Internships



Application-Based
Capstone Project



Career readiness
and placement
assistance



Advanced
Laboratories



State-of-the-art
Campus



International
standard
sports facilities

Campus Facilities

Jio Institute's 52-acre campus in Ulwe, Navi Mumbai, offers strategic connectivity via multi-modal transport hubs. The facility features state-of-the-art classrooms, smart laboratories, a digital library with one million resources, and multiple other facilities. Sports amenities include a high-performance gym, world-class athletic track, and tennis and basketball courts. The student residences are fully furnished and air-conditioned to ensure student comfort. All these facilities provide excellent infrastructure supporting student life throughout their academic journey at Jio Institutes.



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 rooms
- Lounge Area
- Pantry Services
- Laundromat
- Medical Center



Jio Institute offers one-year, full-time, residential Postgraduate Programmes (PGPs) in Artificial Intelligence & Data Science, Management, and Sports Management. Each programme is tech-woven and integrates foundational elements of Artificial Intelligence and emerging technologies to equip students with future-ready skills.



Through a well-structured curriculum and international immersion at a global institution, the programmes offer in-depth domain knowledge, practical skill development, and global exposure. Emphasising holistic development, the learning approach blends project-based, case-based, and experiential methods. Students benefit from cross-disciplinary insights and active industry engagement, preparing them for dynamic careers across both emerging and traditional sectors

Our PGP Programmes

Artificial Intelligence & Data Science

This programme equips students with expertise in emerging AI technologies such as Generative AI, Agentic AI, Machine Learning, NLP, Big Data, and Responsible AI. Through hands-on projects, capstones, and industry sessions, learners gain practical skills to build ethical, autonomous AI systems for real-world impact.

Management

This programme provides a strong foundation in core business principles, preparing students to make strategic decisions in today's complex and competitive business landscape shaped by digital transformation and AI. It offers a specialisation in Marketing where AI-driven tools and data analytics are increasingly critical for informed decision-making, innovation, and business growth. Through a mix of theory, practical projects, and industry engagement, students gain hands-on experience applying advanced technologies and data-driven solutions across diverse business functions

Sports Management

This programme prepares students for careers in the sports industry with a strong foundation in Management, Marketing, and Strategy, along with specialised areas such as Governance, Sports Technology, Athlete Development, Fan Engagement, and Sports IPs. Learning is delivered through theory, case studies, projects, and immersive industry experiences with leading academicians and practitioners.

As businesses face continuous change driven by technological advancements, shifting consumer behavior, and evolving market dynamics, the need for ongoing professional development has become critical. Our Executive Education programmes are customised to meet the specific needs of organisations and industries, offering tailored content that addresses market-led challenges. These programmes provide evidence-based frameworks, practical tools, and actionable insights, enabling participants to enhance decision-making, drive innovation, and effectively implement strategies within their organisations.



AI & Digital Transformation

The programmes in AI & digital transformation empower professionals to harness the power of AI, analytics, and data visualisation to drive strategic decision-making and innovation. These offerings bridge the gap between emerging technologies and real-world application across industries and social impact domains. Some areas for these programmes include:

- Artificial Intelligence
- Data Visualisation
- Digital Transformation
- Data & Decision Making
- AI in Social Sector

Strategy and Leadership

The programmes in this area are designed to equip professionals with the tools, perspectives, and capabilities needed to lead effectively in a rapidly evolving business landscape. These programmes blend strategic thinking, innovation, and empathetic leadership to drive impactful decision-making and organizational transformation. Some areas for these programmes include:

- Strategy Formulation
- Design Thinking
- Leadership
- Leadership & Technology in Communication

850+
Participants

21
Programmes

08
Companies



*Dr. Shailesh Kumar, Dean, Jio Institute
in discussion with the Executive Education
Participants*

Retail Management

The retail management programmes are designed to strengthen functional expertise in buying, merchandising, network development, and data-driven decision-making. Through industry-led instruction and hands-on learning, these programmes equip professionals across industries with practical tools and strategic insights to excel in a fast-evolving retail landscape. Some areas for these programmes include:

- Buying and Merchandising
- Talent Accelerator Programme
- Network Development
- Analytics

Women Leadership

These programmes are designed to build empathetic, effective leaders by strengthening technical, interpersonal, and conceptual skills. Through expert-led sessions, experiential learning, and peer dialogue, the programmes empower women professionals to lead confidently in dynamic, cross-functional environments.

- Leadership Training for Women Managers

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I am thankful to Jio Institute for this outstanding programme. It was very thought-provoking and had reflective and engaging content. It was interspersed with a lot of activities, including games, interactive sessions and collaborative workshops. I will highly recommend this programme to professionals to learn experientially, while rejuvenating oneself.

Piyush Chopra
Vice President, Chairperson's Office



Recognising the importance of lifelong learning and skill development, the Institute offers continuing education programmes tailored to a wide range of learners across different age groups and disciplines. Our offerings include summer programmes for young learners including high school and undergraduate students, development initiatives for K-12 educators, India Immersion programmes for international students, and specialised courses in emerging areas such as AI, Data Science, Technology, Digital Marketing, and FinTech. These programmes provide practical knowledge and skill development that support academic growth, career readiness, and adaptability to the evolving demands of various fields.

The programmes are as follows:

- Summer School Continuing Education Programmes
- K-12 Educators Training Programmes
- India Immersion Programme



India Immersion Programme Students

Summer School Continuing Education Programmes

The Institute's summer programmes offer modules in new-age skills and technologies for high-school students and undergraduate & postgraduate students, in the areas of AI, Data Science, Digital Marketing, Sports and Entrepreneurship. Through interactive workshops and hands-on learning, these programmes lay the foundation for future exploration in these domains.

SHAPERS : The second edition of the SHAPERS summer programme was held over five days for students in grades 9 to 12. It focused on four key areas: Generative AI, New Age Marketing, Sports Management, and Entrepreneurship. The programme included expert-led sessions, hands-on projects, hackathons, and interactive workshops. Students used AI tools, worked on marketing campaigns, learned about the eSports industry, and developed business pitch ideas. The activities were designed to build foundational knowledge and encourage teamwork, problem-solving, and build communication skills.

“

Attending Jio Institute Camp was a fun and energetic experience. The massive campus, engaging classes, and interactive faculty made learning exciting. The ice-breaking session was invaluable for socializing, and I especially enjoyed eSports with Nimish Raut Sir and chatbot coding with Rishabh Sharma Sir.

Ruhaan Sara, SHAPERS: Class of 2024
Grade IX, JBCN, Mumbai, Maharashtra



64
Students

48
Schools

08
States

17
Cities



Shapers Participants at NMACC

Tech Trek: AI & DS Discovery : The first edition of the Tech Trek summer programme equipped STEM students and young professionals with foundational skills in Python, AI, and Machine Learning. Through hands-on workshops and real-world applications, participants gained practical tech experience, explored emerging tools like Git/GitHub, and expanded their professional networks through peer learning and industry insights.

66

Institutions
represented

22

NIRF-ranked
Institutions

10

Top-100
NIRF-ranked
Institutions

04

IITs

02

NITs

“

I joined Tech Trek to explore AI and Data Science, but it became a defining career moment. Dr. Sailesh's Ola case study and Dr. Kalyan's guidance opened my eyes to AI's real-world impact. The mentorship, networking, and hospitality made this an unforgettable experience.

Mitali Verma
Tech Trek Participant
B.Tech, Manipal Institute of Technology, Bengaluru



K-12 Educators Training Programmes

The Institute has always believed that empowering educators is fundamental to transforming education. With this vision in mind, the Institute has been committed to providing high-quality training programmes designed to help educators develop critical leadership skills and create positive, student-centered learning environments.

ECIS Middle Leader Programme 2024 : The programme, led by ECIS experts Helen Morgan and Sarah Kupke, covered two modules- 'Building & Leading Teams' and 'Coaching & Leadership'. It equipped K-12 educators with practical tools to enable collaborative culture, enhanced mentoring, and empowering educators to drive impactful, school-wide transformation.

School Eductor's Programme: Creating an Effective School: The programme, brought to India for the first time by Principals' Training Center (PTC), was a convergence of current and aspiring school leaders from leading institutions. Grounded in research and practical application, the programme equipped participants with tools to lead school improvement, enhance team effectiveness, and build inclusive, future-ready learning environments through data-driven strategies and transformative leadership.

India Immersion Programme

The India Immersion Programme offers international students a holistic view of India's evolving business landscape, digital transformation, and cultural diversity. Combining academic sessions, industry visits, and cultural experiences, the programme inculcates global perspectives and deeper understanding of India's socio-economic growth and innovation ecosystem.

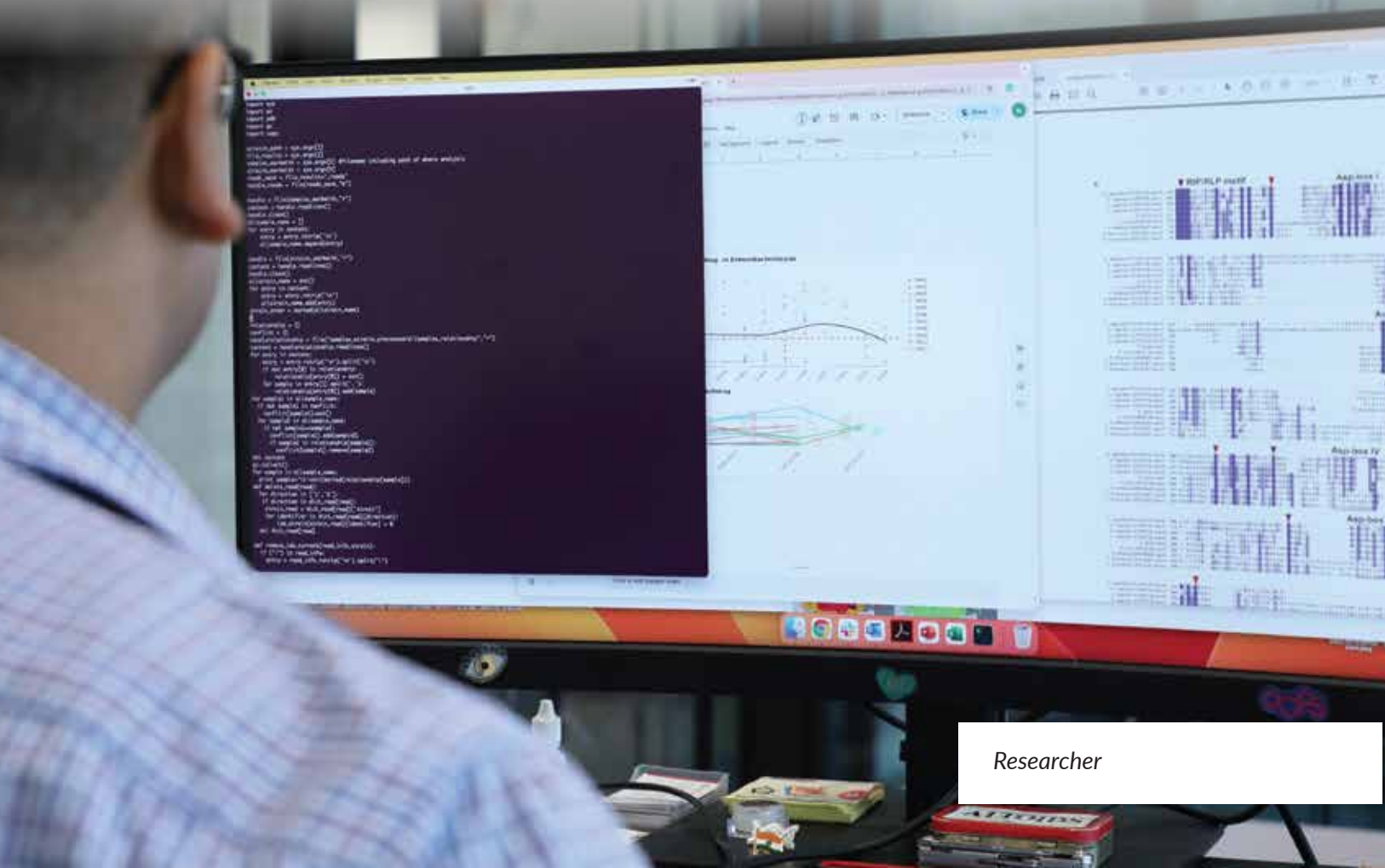
Business Study Mission : As part of the India Immersion Programme, undergraduate students from Singapore Management University engaged in a nine-day experiential journey at Jio Institute, exploring India's business landscape, digital innovation, sustainability efforts, and cultural heritage.



*Sarah Kupke in discussion with K-12
Participants*

The Institute is dedicated to advancing knowledge and innovation through cutting-edge research. The faculty members are actively engaged in impactful research across fields such as biomedical and life sciences, materials and semiconductors, and computer vision and deep learning. These research efforts are not only contributing to scientific advancements but also addressing key challenges in technology, healthcare, and science.

The research output at the Institute has been notable, with over **30 publications** in renowned, high-impact journals, including **Cell**, **ELSEVIER**, **Nature**, **IEEE Transactions on Medical Imaging**, and **The Lancet**, **EBioMedicine**. These articles, many of which are peer-reviewed and SCOPUS-indexed, reflect the significance of the research being conducted.

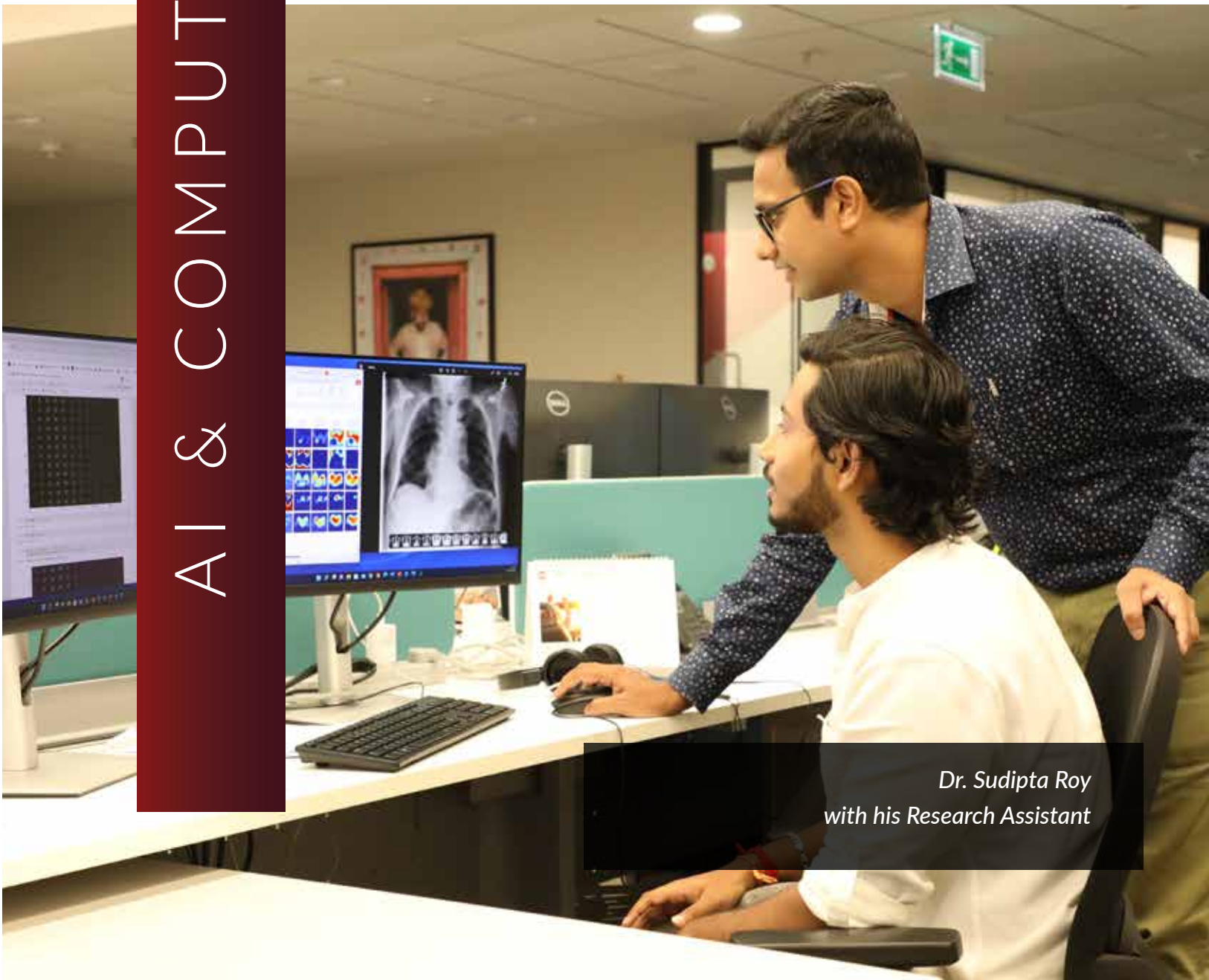


Researcher

AI & COMPUTING

Applied AI & Imaging

The lab is pioneering AI-driven methodologies for data and image analysis, advancing predictive modeling and big data processing, and contributing to transformative solutions across multiple disciplines. Dr. Sudipta Roy, Associate Professor and Head of the Advanced Applied AI & Imaging Lab, has ranked in the top 2% of the world's most cited researchers, underscoring the global influence of the institute's work.



*Dr. Sudipta Roy
with his Research Assistant*

Case Study Development

The Institute is committed to advancing knowledge in the emerging field of sports business through rigorous research and industry-relevant thought leadership. As part of its academic initiatives, the Institute is developing case studies based on real-world business challenges in the Indian sports ecosystem. One such case study focuses on U Mumba, a leading Pro Kabaddi franchise owned by Unilazer Ventures, offering valuable insights into the operations and strategic management of professional sports teams in India.

A photograph of a man with dark hair and a beard, wearing a dark suit jacket over a light pink shirt, speaking at a white podium. Behind him is a large screen displaying the word 'Institute' in pink. The background is slightly blurred, showing a modern interior with wooden accents.

*Suhail Chandok, CEO, UMumba, Pro Kabaddi League
for , a case study workshop*

Microbiota & Therapeutics

The lab focuses on engineering complex microbial communities across various body sites—such as the gut, skin, and vaginal tract—to develop novel drugs targeting gut, immune, and neuropsychiatric disorders. Dr. Varun Aggarwala, Assistant Professor, is the Principal Investigator of the Microbiome Therapeutics Laboratory. His work has been published in *Nature*, a rigorously peer-reviewed and highly-ranked journal in science and medicine. Dr. Aggarwala also secured a significant grant under the Anusandhan National Research Foundation (ANRF) scheme, highlighting the potential impact of his research on the nation's healthcare and scientific landscape.

Cancer Research & Metabolism

The lab's work is focused on developing biomarkers for early cancer detection and progression, as well as discovering novel drug targets. Dr. Ankita Bansal, Assistant Professor, is the Principal Investigator of the Cancer Metabolism and Therapeutics Laboratory. In recognition of her work, she has been awarded the Ramalingaswami Re-Entry Fellowship.

Semiconductors & Materials

The lab focuses on semiconductor materials, green energy harvesting, on-chip photonic devices, and mid-infrared to terahertz technologies. Through cutting-edge research and academic partnerships, the lab aims to advance innovation in semiconductor physics and device engineering. Dr. Samik Mukherjee leads the SMEIT Lab. In collaboration with IIT Kharagpur and IIT Delhi, the lab is also contributing to the National Quantum Mission by developing silicon-germanium quantum heterostructures for scalable quantum computing.

Jio Institute FACULTY



*Dr. Larry Birnbaum
Programme Mentor, PGP AI & DS, Jio Institute;
Professor of Computer Science, Northwestern
University, USA*

Dr. Shailesh Kumar

Dean Jio Institute;

Chief Data Scientist, Jio Platforms

Course : Digital Transformation 2.0 , Machine Learning 1 & 2

Dr. Larry Birnbaum

Professor of Computer Science, Northwestern University, USA; Programme Mentor, Jio Institute

Course : Natural Language Processing

Dr. Arindam Banerjee

Founder Professor, Department of Computer Science, University of Illinois Urbana-Champaign, USA

Course : Reinforcement Learning

Dr. Divyakant Agrawal

Distinguished Professor, University of California, Santa Barbara, USA

Course : Databases & Datawarehouses

Dr. Vidya Setlur

Senior Director of Research, Tableau, USA

Course : Data Visualisation & LLMs

Dr. Vishnuprasad Nagadevara

Former Professor and Dean, Indian Institute of Management Bangalore, India

Course : Optimization , 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. Vishal Lala

Professor of Marketing, Pace University, USA

Course : Data Visualisation

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

Mr. Sray Agarwal,

Head of Responsible AI, Infosys, London

Course : Responsible AI

Dr. Samik Mukherjee

Assistant Professor, Artificial Intelligence & Data Science, Jio Institute

Course : Mathematical Foundations - 2 Linear Algebra

Dr. Varun Aggarwala

Assistant Professor and Principal Investigator, Microbiome Therapeutics Laboratory, Jio Institute

Course : AI in Healthcare

Mr. MV Yugandhar

Chief Data & AI Officer, Brane Group, India

Course : Mathematical Foundations - 1

Probability & Statistics

Mr. Anant Agarwal

Principal Applied Scientist, Gen AI, True Foundry India

Course : The New AI Stack: Generative Models, Agentic Systems, and Model-Centric Workflows

Dr. Mohana Chakraborty

Assistant Professor, Jio Institute

Course : Large Language Models

Mr. Arpit Yadav

Applied AI/ML Lead, JPMC, USA

Course : Gen AI Applications

Mr. Bharani Kumar Depuru

CEO & Founder @ AiSPRY, 360DigiTMG

Course : ML Ops

Dr. Dwarikanath Mahapatra

Senior Research Scientist, Inception Institute of Artificial Intelligence, Abu Dhabi, UAE

Course: Introduction to AI

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

Course : Marketing 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 : Digital Media & Metrics Analytics

Mr. Mudit Mathur

CXO, Advisor, Consultant, Curate Data Analytics, UK

Dr. Vishnuprasad Nagadevara

Former Professor and Dean, Indian Institute of Management Bangalore

Course : Machine Learning for Managers

Dr. Rasananda Panda

Professor of Economics, MICA

Course : Economics for Managers

Mr. Jishnu Changkakoti

Co-Founder, Strategy Partner, India

Course : Pricing

Course : Sales & Distribution

Dr. Vishnu V Prasad

Assistant Professor (Marketing), Jio Institute

Course : Market Research & Methodology

Ms. Riddhi Parikh

Transformational Coach, Faculty, Organisation Development

Course : Organisational Behaviour

Dr. Subroto Roy

Department Chair and Program Coordinator, Marketing B.S., University of New Haven, USA

Course : B2B Marketing

Mr. Raghavshyam Ramamurthy

Co-founder, Wilson Consulting, India

Course : Marketing Analytics

Dr. Alan D'Souza

Former Executive Director, Mudra Communications; Founder Member, MICA, India

Course : Strategic Marketing Communications

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. Anil Sood

Professor and Co-founder - Institute for Advanced Studies in Complex Choices (IASCC), India

Course : Financial Accounting, Analysis & Reporting

Mr. Dominic D'Souza

Advisor Legal, Strategy, Regulatory – Independent Director, Phonographic Performance Ltd India (PPL)

Course : Legal Aspects in Business

Mr. Siddharth Deshmukh

Adjunct Faculty, MICA

Course : Brand Management

Mr. George Heber Joseph

CIO & CEO - Equity, Ask Investment Managers, India

Course : Financial Management

Dr. Keshav Gupta

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

Course : Sports Marketing Management

Mr. Ashish Shah

Independent Consultant - Sports Business

Course : Sport Event Development & Operations

Mr. Anirudh Kalia

Associate Professor of Practise, Sports
Management, Jio Institute

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

Ms. Deepa Mallesh

CEO, FanZown Entertainment, India

Course : Promotion & Sales in Sports Business

Mr. Malay Desai

Director - Content, Sportz Interactive, India

*Course : Fan Engagement & Community Building
through Technology*

Dr. Ashish Karnavat

Sports Economist & Researcher (Gokhale Institute
of Politics & Economics), Chartered Accountant,
Business Mentor & Consultant, India

Course : Sports Economics & Finance

Mr. Sanand Mitra

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

*Course : Personal Development for Employability in
Sports (Workshop)*

Mr. Yatin Shriwardhankar

Founder, Spocademy, India

Course : Athlete Development & Management

Mr. Siddhant Agrawal

Founder, SportVot, India

Course : Sports Media & Broadcasting

Prof. Dominic D'Souza

Independent Director, Phonographic
Performance Ltd India (PPL)

Course : Sports Law

Mr. Siddarth Padhye

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

Course : Sports Media & Broadcasting

Mr. Darshan Wagh

Founder & Director, ADOPT Sports;
Strength & Conditioning Coach

Course : Sports Science

Mr. Abhishek Bhattacharya

Associate Director - Ad Sales Sports, JioStar

Course : Sports Media & Broadcasting



Pratibha Vinayak
Adjunct Professor, Mudra Institute of
Communications Ahmedabad, India

With the mission to develop a vibrant community through sports, Jio Institute partners with renowned sports organisations across the spectrum to offer sports training and development programmes. These programmes include grassroots and amateur athlete camps & training programmes, divisional, state & national-level competitions and corporate sports partnerships. They cater to children as young as 12 years old with an interest in sports to corporate employees looking for a place for Sunday leisure.



Jyothi Yarraji
Olympian Gold Medalist,
Asian Championship 2023-24

The Institute is committed to building an all-comprehensive sports culture by providing superlative facilities that cater to athletes, students, and corporate professionals alike. These facilities include a world class Athletics Track, a high-performance gymnasium, cricket ground, basketball & lawn tennis courts among others, and a host of indoor sporting facilities.

Sports at Jio Institute

Sprint	Hurdles	Relay	Long Jump	High Jump	Pole Vault	Javelin
Shotput	Discus	Hammer	Cricket	Basket Ball	Lawn Tennis	

Focus Areas

Elite Athletes Academy

The Institute hosts renowned professional athletes as part of the Reliance Foundation Youth Sports (RFYS) programme. These athletes stay at the Institute residences and are trained by professional coaches at our state-of-the-art high-Performance Athletics Center (certified by the World Athletics Federation) and high-performance gymnasium. These athletes have brought various laurels at national and international level competitions like the Asian Games and the FISU World University Games. Two of the athletes were part of the Indian contingent at the 2024 Paris Olympics.

Sports & Athlete Development Programmes

The Institute places a strong focus on grassroots sports development, partnering with organisations such as AT Sports, Dani Foundation and more to organise and host training sessions, summer camps, amateur competitions and more, which focus on the holistic development of the participant, including sport knowledge, conditioning, phsyiology and psychology

Professional Competitive Events

The Institute has regularly collaborated with district, state and national-level athletics & sports bodies, including the Raigad District Athletics Association (RDAA) and the Maharashtra Athletics Association (MAA) to host competitive events at the campus.

Technology in Sports

The Institute is planning to leverage a comprehensive platform designed to support the identification, training, conditioning, and performance tracking of both amateur and professional athletes and sportspersons. The training and development programmes delivered through this platform will utilise new-age technologies to provide hyper-personalised inputs across physiological, psychological, nutritional, and conditioning dimensions. These inputs will incorporate feedback from key stakeholders in the athlete's support system—including strength and conditioning experts, psychologists, physiotherapists, nutritionists, sports medicine professionals, and expert coaches. By offering data-driven insights, the platform aims to enable informed decision-making, enhance transparency, improve performance measurement, and increase visibility into the athlete's progress over time.

Corporate Sports Partnerships

The Institute partners with leading organisations in the Mumbai Metropolitan Region (MMR) to offer its facilities for employee engagement activities, including cricket tournaments, athletic meets or general recreational events.

Train the Trainer

The Institute is focusing on a critical component of the sports and athletics ecosystem—Training the Trainer. Physical Education teachers will be trained at the Institute based on the modules outlined in the Kid Athletics Programme developed by the World Athletics Federation (WAF) and the Athletics Federation of India (AFI). This school-level instructor development initiative aims to upskill and equip Physical Education and sports teachers across schools to more effectively identify and nurture grassroots athletic talent across the country.



www.jioinstitute.edu.in

Building A, Sector 4, Ulwe,
Navi Mumbai, Maharashtra 410206

Email:
admissions@jioinstitute.edu.in
Admission helpline:
1800-889-1100



Laboratories

The specialized laboratories and studio spaces are equipped with cutting-edge gadgets and technologies, creating an ideal environment for students to conduct experiments, explore innovative ideas and tackle complex challenges.

Computer Vision Lab

This lab offers advanced tools & platform for image processing, object detection and visual recognition. It enables students to gain insights into the intricacies of vision and learn how to make machines perceive the world as humans do. The students are able to explore the applications of computer vision in diverse areas such as healthcare, agriculture, retail, autonomous vehicles, drones, manufacturing, security, traffic management, remote sensing, and defense.

Media Studio

The studio is equipped with newsroom-scale equipment to provide students with extensive practice in content creation. They receive hands-on training in audio, video, and the social construction of media, following industry best practices.

Production Control Room

Complementing the Media Studio, the PCR replicates the environment and technological standards of live digital media creation. Students learn lighting design, teleprompter reading, audio and video management, communication and monitoring systems, camera operation, pacing, voice modulation, and collaborative media production.

Audio Editing Bay

This consists of acoustically-treated rooms furnished with sound-mixing consoles, surround sound systems, and amplification equipment. Students utilize these facilities to record and edit podcasts, as well as record voice-overs for films and AR/VR.

VO Foley Room

This provides students a dedicated space for reproducing everyday sound effects in a sound-isolated environment. This room plays a crucial role in the post-production process of audio stories, documentaries, and AR/VR applications.

Video Editing Bay

The Video Editing Bay is equipped with state-of-the-art audio equipment and supports HD, Ultra-HD, and 4K video editing. Students use professional software such as Adobe Creative Suite, playback interfaces, colour consoles, and reference monitors to refine and edit video content, including shorts, news pieces, feature-length stories, documentaries, and AR/VR projects.

