

Jio Institute



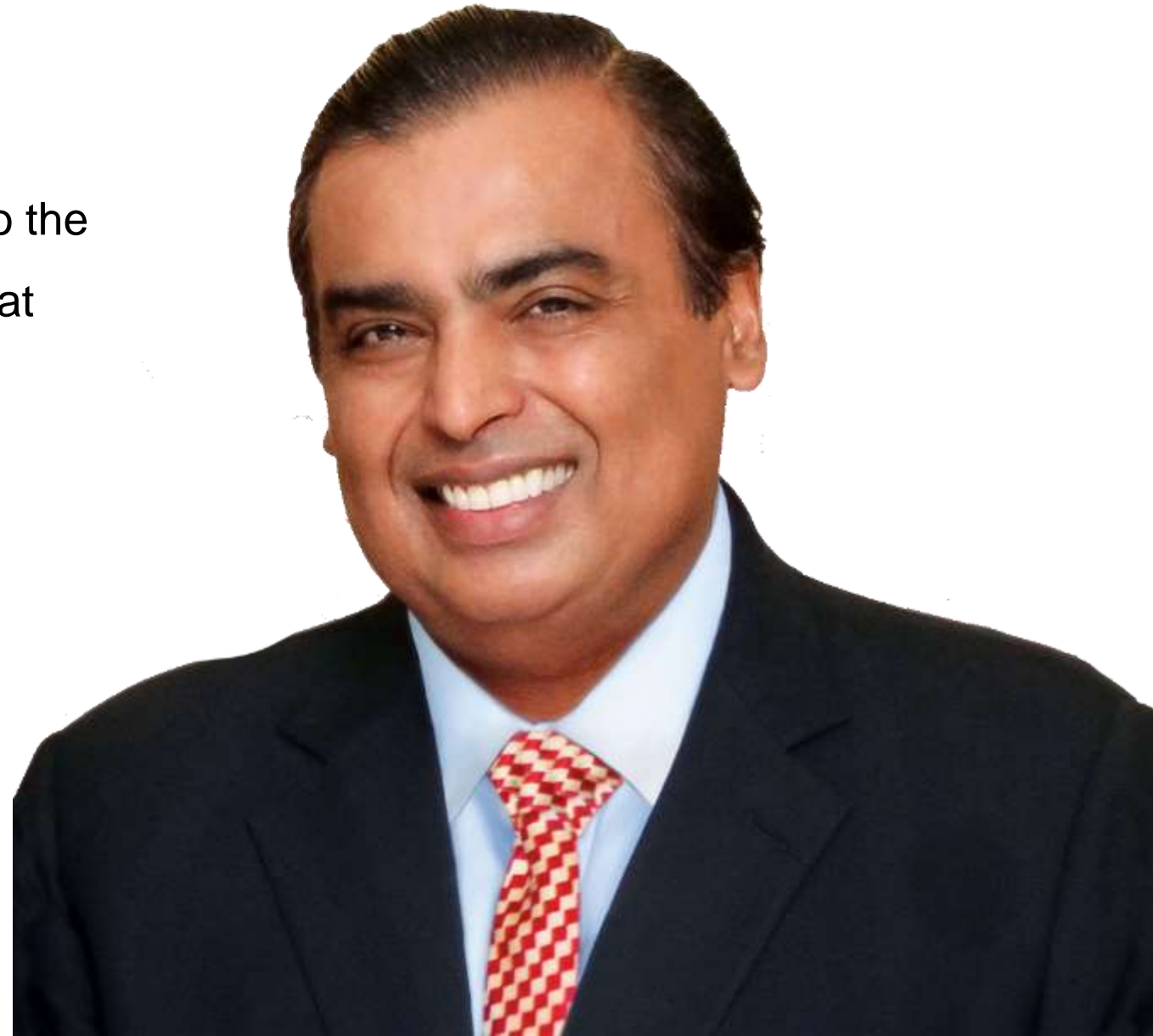
“

Education is not about pouring knowledge into the brains of students but lighting that spark so that they learn by themselves. ”

Sh. Mukesh Ambani

Chairman & Managing Director,
Reliance Industries Limited

<https://www.jioinstitute.edu.in/about/shri-mukesh-ambani>



“

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

Smt. Nita Ambani

Founder Chairperson,
Reliance Foundation Institution of Education and Research

<https://www.jioinstitute.edu.in/about/smt-nita-ambani>



Vision

Building A Research University In An Innovation Ecosystem

- Be an **exemplary Indian academic institution with 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 the Indian society.**
- **Solve India's problems and solve them fast.**
- Provide a **lifelong learning** experience.



Governing Council



Smt. Nita Ambani
Founder & Chairperson,
Reliance Foundation



Dr. R. A. Mashelkar
Chancellor - Jio Institute;
Ex-Officio Invitee
Padma Vibhushan; Former
Director General – CSIR,
Government of India



Sh. Akash Ambani
Chairman, Reliance
Jio Infocomm Limited



Dr. Dipak C. Jain
Vice Chancellor - Jio
Institute; Ex-Officio
Invitee; Former Dean,
Kellogg School of
Management, USA &
INSEAD, Paris



Smt. Isha Ambani
Member of Executive
Leadership team,
Reliance Retail,
Reliance Jio,
Reliance Foundation



Dr. Pradeep K. Khosla
Chancellor,
University of
California, San Diego



Sh. Anant Ambani
Director, Jio
Platforms Limited,
Reliance Retail



Dr. Bimal Patel
President - CEPT University;
Managing Director, HCP
Design, Planning and
Management Pvt. Ltd.



Sh. Vikram Singh Mehta
Former Executive
Chairman, Brookings
India; Former CEO,
Shell India



Sh. Jalaj Dani
Chairman of the Board
of Governors, IIM Trichy;
Co-promoter Asian
Paints



Sh. R. Venkataramanan
Social Sector
Expert; Former
Managing Trustee,
Tata Trusts

Global Advisory Council



Dr. Jean-Lou Chameau

President Emeritus – Caltech;
Former President – KAUST;
Former Provost - Georgia
Institute of Technology



Dr. Jeffrey Sachs

Director at Center for
Sustainable Development,
Columbia University



Dr. Subra Suresh

Former President - Nanyang
Technological University
(NTU); Former President,
Carnegie Mellon University



Dr. Rick Levin

President Emeritus, Yale
University; Former CEO,
Coursera

Leadership



Dr. R. A. Mashelkar

Chancellor - Jio Institute; Padma
Vibhushan; Former Director General –
CSIR, Government of India



Dr. Dipak C. Jain

Vice Chancellor - Jio Institute; Former
Dean, Kellogg School of
Management, USA & INSEAD, Paris



Dr. Palak Sheth

Project Director – Jio Institute

Academic Advisors



Dr. Frank Mulhern

Associate Dean for Research and
Executive Director of Academic
Programs in San Francisco, Medill
School, Northwestern University



Dr. Michael Keller

Vice Provost and Ida M. Green
University Librarian, Director of
Academic Information
Resources, Stanford University



Dr. Larry Birnbaum

Professor, Computer
Science, Northwestern
University



Dr. Shailesh Kumar

Chief Data Scientist in
AI/ ML, Reliance Jio



Dr. Andy Gillentine

Professor of Sport and Entertainment
Management,
University of South Carolina, USA



Dr. William A. Sutton

Professor & Director Emeritus, Sport
and Entertainment Management
Program, University of South Florida



Dr. Harsh Taneja

Associate Professor,
College of Media, University of
Illinois , Urbana Champaign

Jio Institute – 15 Years Strategic Plan



Schools

- Engineering & Computing
- Digital Media & Journalism
- Medical Sciences & Public Health
- Management & Entrepreneurship
- Arts & Sciences
- Law, Governance & Policy
- Architecture & Urban Planning



Faculty

- 10:1 student to faculty ratio
- 15% International faculty
- International Prizes including Nobel, Pulitzer & other honors amongst faculty



Campus

- 52 acres and 400 acres campus in Navi Mumbai
- 800+ acres of land grant at Karjat
- State-of-the art residences
- Sporting culture and infrastructure
- Gardens and green spaces



Enrollment

- 10,000 Students
- 1500+ International students
- Digital / Online Programs
- Executive Programs



Research

- Leading Research Centers
- Sponsored Projects
- Tie ups with research and innovation institutions



Recognition

- Amongst top Global 500 Universities by Year 15



Funding

- Committed Rs. 9500 Crore for first 15 years



Scholarship

- Need blind admissions and scholarships

Academic Programme Launch Plan for 15 years

I

Start – Up Phase (Y1-Y5)

- Focus on **launch of flagship PG, PhD and Post-doctoral programmes** to establish a strong foundation of academic and research capabilities
- Launch of initial programmes is conceptualized as '**seed**' towards the building of full-fledged schools in the later phases

II

Growth Phase (Y6-Y10)

- Focus on further expansion of disciplines into **full-fledged schools**. This phase will witness introduction of newer areas of study and increasing diverse programme offerings.
- **Undergraduate programmes** are introduced in select disciplines
- **Student intake** is ramped up for previously introduced PG programmes by introducing new batches

III

Maturity Phase (Y11-Y15)

- Focus on **launch of remaining schools, specialized and interdisciplinary academic programmes** under the established schools, expanding the student base, academic and research areas.
- Focus on **enhancing the experience of student community** and strengthening the global brand

Jio Institute Dronagiri Campus: Masterplan

Building Use

Academic	Hotel
Research	Allied Industry
UG Housing	Hospital
Grad Housing	K-12 Housing
Faculty Housing	K-12 School
Student Life + Art	Mix use Commercial
Admin	Parking Garage
Innovation Center	



Long term campus plan



Jio Institute Ulwe Campus : Startup Campus



Ulwe Campus

An aerial photograph of the Jio Institute campus. In the foreground, a large red running track with white lane markings surrounds a green football field. To the left of the track are two blue and orange basketball courts. Behind the track is a large green lawn area with some trees and a small building. In the background, two modern, white, angular buildings with large glass windows stand out against a dense urban landscape of high-rise apartment buildings. The sky is clear and blue.

JioInstitute

State-of-the-art facilities

Academic Greens

JioInstitute

State-of-the-art facilities



Classroom

The Jio Institute logo, featuring the word "Jio" in white inside a red circle, followed by the word "Institute" in red.

State-of-the-art facilities



Digital Media Lab

The Jio Institute logo, featuring the word "Jio" in white inside a red circle, followed by the word "Institute" in red.

State-of-the-art facilities

A photograph of a production control room. Two people, a man and a woman, are seated at a desk with multiple computer monitors. The man is on the left, wearing a light blue striped shirt, and the woman is on the right, wearing a light-colored patterned top. They are both looking at the monitors. The desk has several large speakers, a keyboard, and a mouse. The background shows a large screen displaying a video feed of a man in a blue shirt speaking. The overall environment is professional and modern.

Production Control Room



Computer Centre

A photograph of a state-of-the-art Augmented Reality (AR) or Virtual Reality (VR) laboratory. The room features a green screen backdrop and a complex rig of white poles and blue joints. Several large, white, rectangular light panels are suspended from the rig. A camera is mounted on the left side of the rig. The floor is covered with a red carpet. The ceiling has a grid pattern with a large, white, cylindrical light fixture hanging from it.

Augmented Reality / Virtual Reality Lab



IDEAS
BREED SOLUTIONS

RESEARCH
OPENS DOORS

DISCOVER
NEW HORIZONS

DIG
DEEPER

Library

IDEAS DRIVE SOLUTIONS

JioInstitute

State-of-the-art facilities

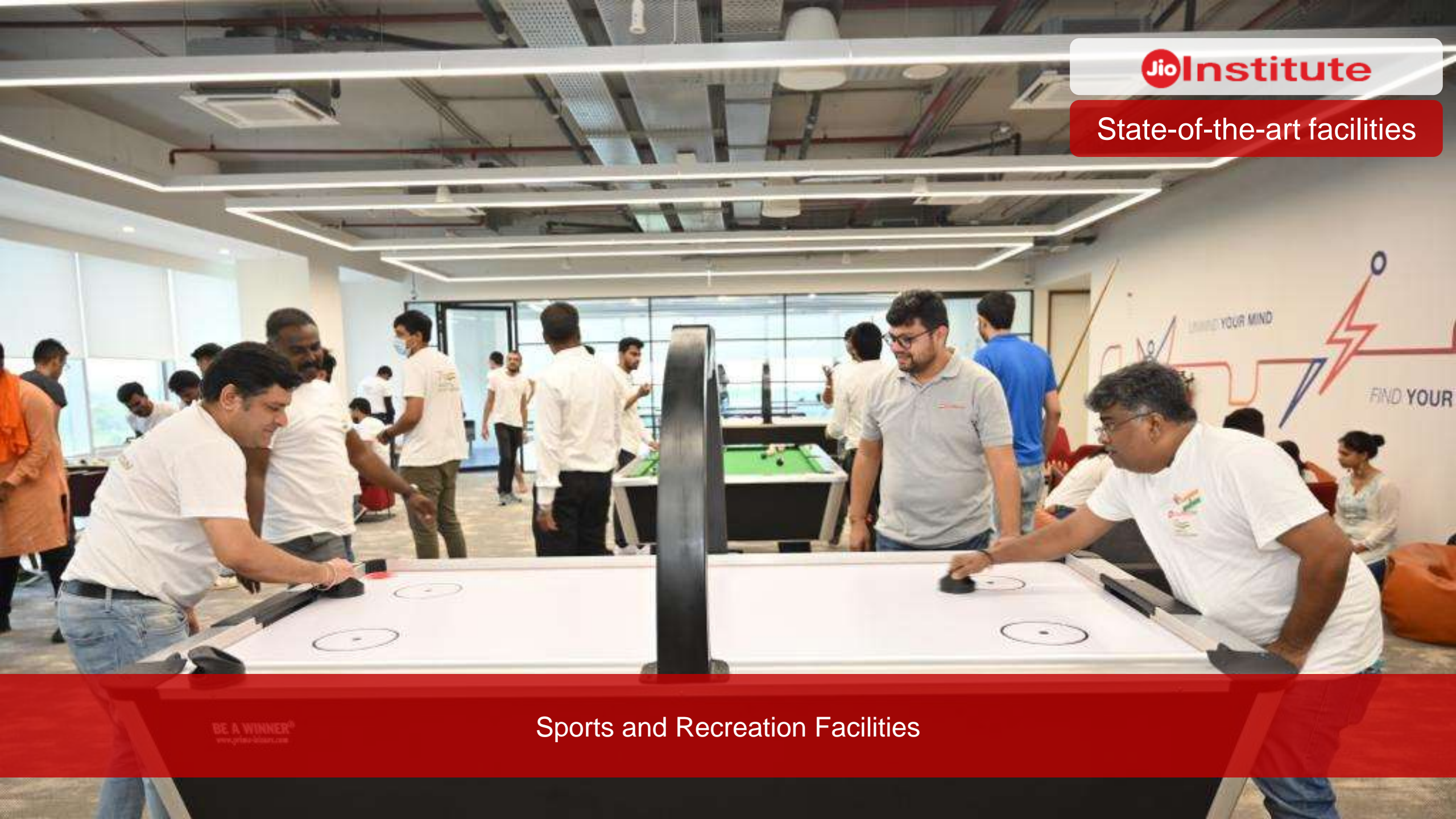
Silent Reading Space in Library



Seminar Hall







BE A WINNER®
www.gta-sports.com

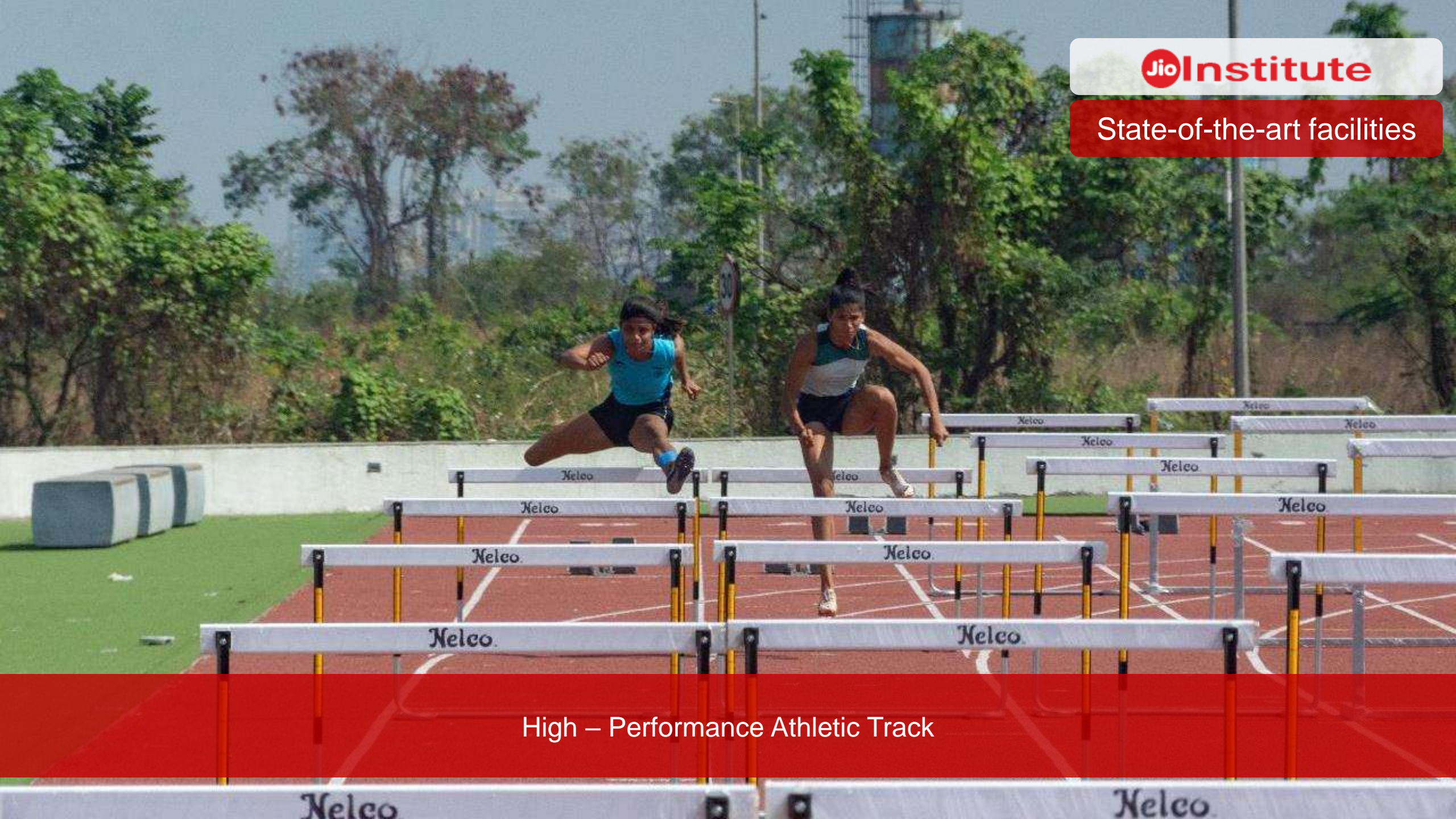
Sports and Recreation Facilities



Tennis Court

A wide-angle photograph of an outdoor basketball court during sunset. The court is enclosed by a tall black chain-link fence. Several people are on the court, some looking up towards the basket. The court floor is blue with red and white markings. A red semi-transparent banner is at the bottom of the image.

Basketball Court



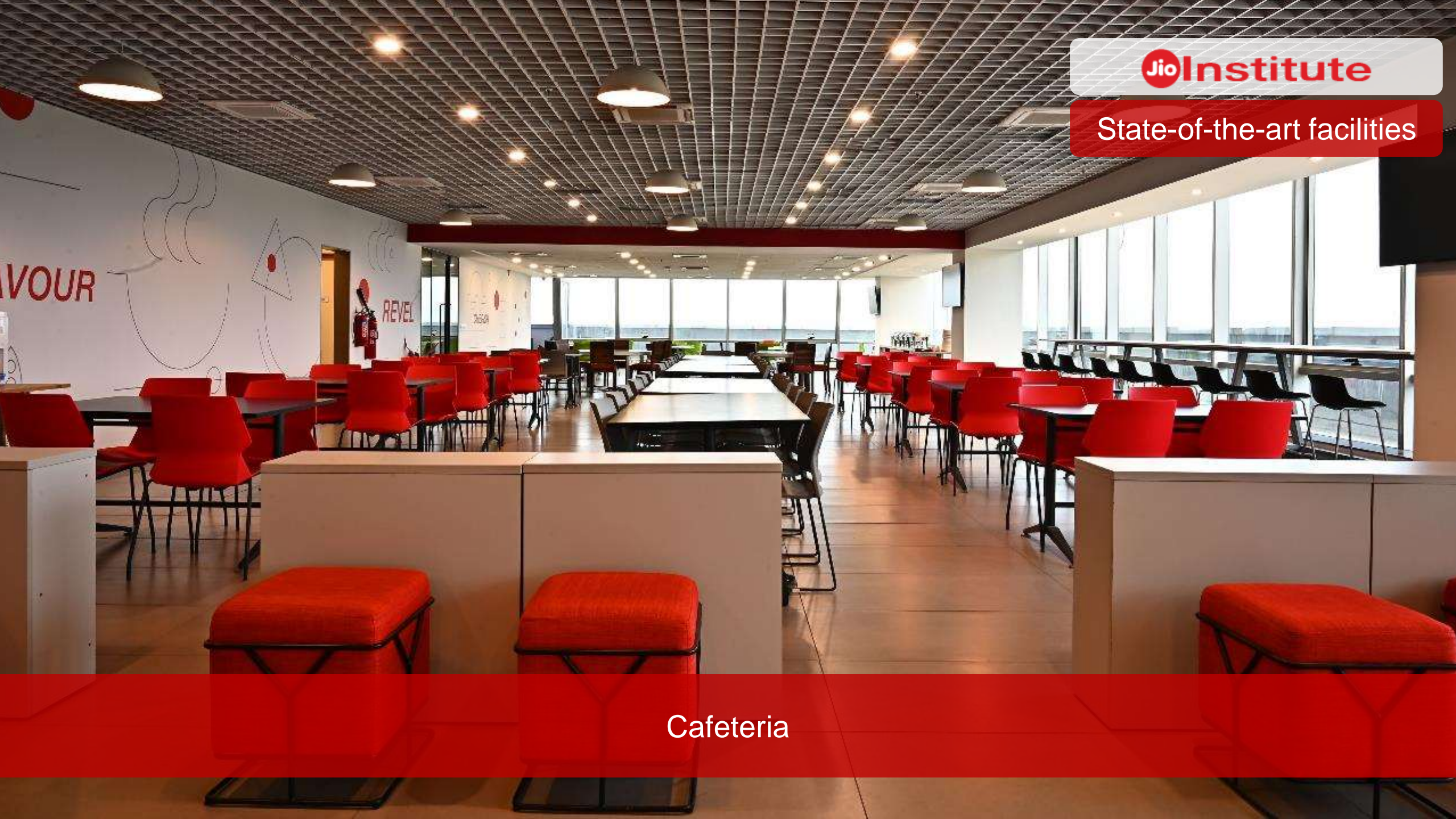
High – Performance Athletic Track



Faculty Office



Conference Room



Cafeteria



Cafeteria



Executive Dining Area

JioInstitute

Residence facilities

JioInstitute

Residence Block



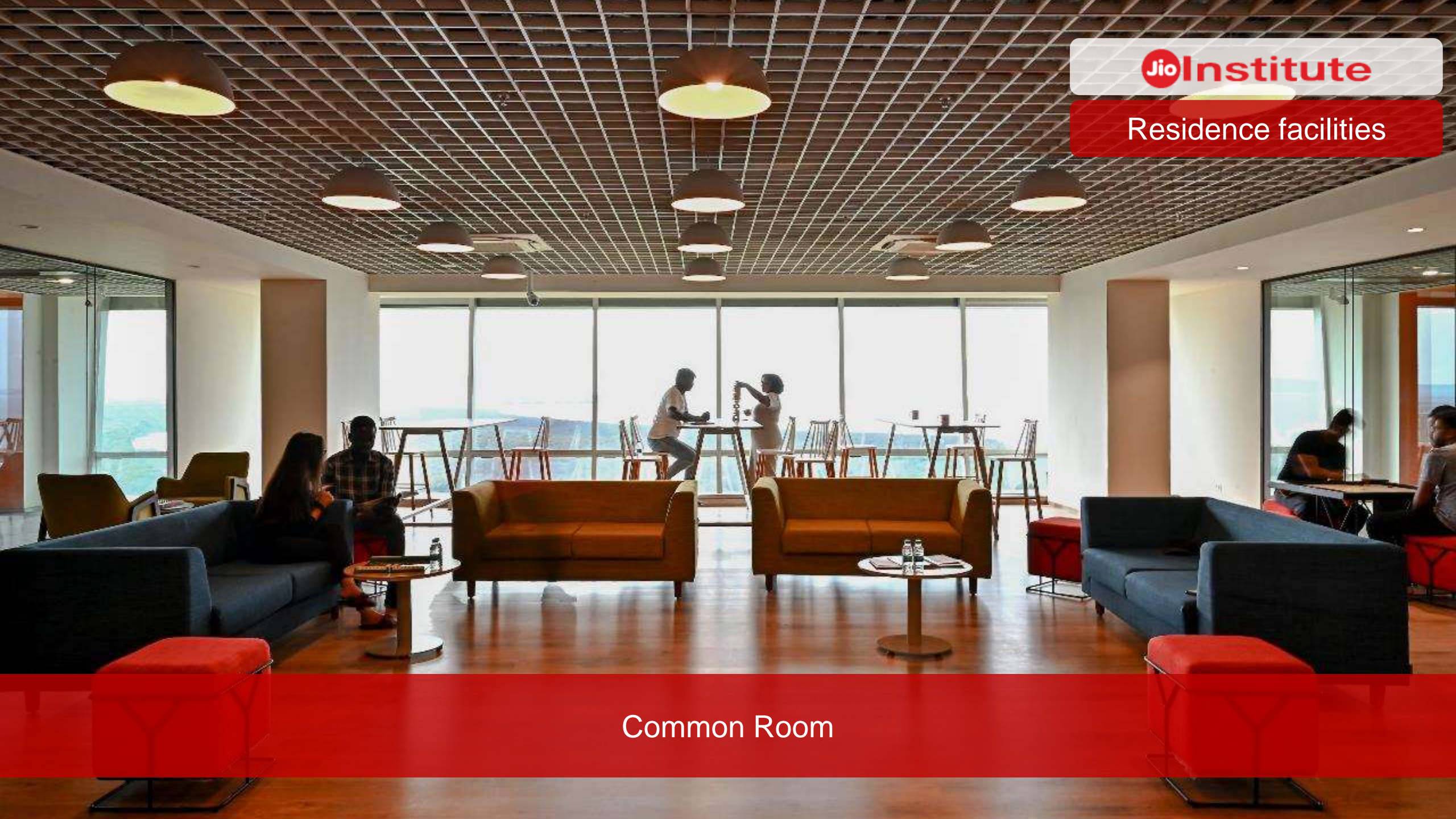
Student Residence



Meeting Rooms

SOAR

Discussion Rooms



Common Room



Collaborative Spaces



Break- out Spaces

Visiting Faculty Suite





Visiting Faculty Suite

Academic Programmes Philosophy

- Jio Institute is focusing on establishing a culture of **academic and research excellence**.
- In the initial years, Jio Institute is focusing on **Post Graduate programmes** and activities in **niche disciplines** to serve as a foundation for the establishment of its future schools and degree programmes as well as to **seed a research driven environment**.
- Jio Institute plans to have **new-age programmes in-line with the current industry trends** and academic needs.
- The programmes are planned with a **multi-disciplinary approach** including aspects of **interdisciplinary learning** with a view to provide **holistic development** of students.
- The envisaged programmes in the first few years are also **in line with the Reliance Group strengths and focus areas** to leverage the group's expertise.
- The evolution of the Jio Institute and the establishment of its culture of excellence and values are developed in consultation with **eminent global advisors**.

Academic Plan Moving Forward



Artificial Intelligence
and Data Science



Digital Media and
Marketing
Communications



Sports
Management



Journalism
(Mass
Communication)



FinTech



New Energy



New Materials



Life Sciences

ARTIFICIAL INTELLIGENCE & DATA SCIENCE



Programme Curriculum

Pre-Requisite courses

- Linear Algebra
- Python Programming
- Basic Probability & Statistics

Foundation courses

- Probability & Statistics
- Python Programming
- Data Structures & Algorithms
- Introduction to AI
- Databases & Data Warehouses
- Linear Algebra
- Optimization
- Data Visualization
- Time Series Analysis

Core and Foundation Courses

- Machine Learning I & II
- Big Data Engineering
- Natural Language Processing
- Computer Vision
- Deep Learning
- Responsible AI
- ML Operations (ML Ops)
- Generative AI & LLMs
- Digital Transformation using AI

Advanced Elective courses

- Advanced topics in Machine Learning
- Advanced topics in Big Data Engineering
- Deep Learning for Natural Language Processing
- Deep Learning for Computer Vision
- Quantum Computing
- AI in Healthcare

Tools & Platforms

- Covers 13+ Programming Tools, Languages & Libraries

AI for X

- Lecture series organized on case studies from the industry, society & business function where students learn how AI & Data Science are applied across various verticals

Capstone & Industry immersion

The objective is to provide an integrative experience that is the culmination of learnings from previous quarters into a comprehensive application.

- Machine Learning
- Natural Language Processing
- Computer Vision
- Deep Learning

Study Abroad

- 2 weeks Study Abroad Module at a Partner University
- Attend academic lecture sessions on Cyber Security and Blockchain Technologies
- Experience cultural and local immersions

Internship (on-site)

- 8 weeks internship with leading organizations at their site
- Realtime industry experience with potential to get Pre-Placement Offer

Faculty



Dr. Larry Birnbaum

Professor, Computer Science
Northwestern University



Dr. Shailesh Kumar

Chief Data Scientist in AI/ ML
Reliance Jio



Dr. Divyakant Agrawal

Distinguished Professor
University of California, Santa
Barbara



Dr. Arindam Banerjee

Professor, Department of
Biostatistics, University of
California, Los Angeles, USA



Dr. Vishnuprasad Nagadevara

Former Professor and Dean,
Indian Institute of Management
Bangalore



Dr. Vidya Setlur

Senior Director of Tableau
Research, USA



Dr. Gaurav Aggarwal

Founder and CEO, Ananas
Labs



Dr. Chandra Bhagavatula

Senior Research Scientist,
Allen Institute of AI, USA



Dr. Dwarikanath Mahapatra

Chief Data Scientist in AI/ ML
Reliance Jio



Dr. Sudipta Roy

Assistant Professor,
Jio Institute

Faculty



Dr. Varun Aggarwala
Assistant Professor,
Jio Institute



Mr. Manaranjan Pradhan
Adjunct Faculty
IIM Bangalore & ISB Hyderabad



Mr. Rishabh Sharma
Principal Technologist,
MindsOAi Technologies



Dr. Niket Tandon
Research Scientist, Allen
Institute of AI, USA



Mr. Sray Agarwal
Principal Consultant,
Fractal AI



Dr. Jagmohan Chauhan
Assistant Professor,
Southampton University

Student Mentors



Mr. Anindya Bhattacharjee
Group Product Manager, AI
Centre of Excellence, Jio
Platforms



Mr. Amit Verma
DGM - Products & Innovation,
AI & ML Products and
Solutions, Jio Platforms



Dr. Kalyan Tadepalli
Consultant - AI in Healthcare,
Jio AICoE

MANAGEMENT (SPECIALISATION IN MARKETING)

Programme Curriculum

Pre-Requisite courses

Online courses:

- AI for Everyone
- Better Business Writing in English
- Excel Basics for Data Analysis
- PowerPoint essentials training
- Word Essentials Training

Bootcamp on campus:

- Math bootcamp
- Case-study workshop

Foundation courses

- Fundamentals of Management and Strategy
- Financial Reporting and Analysis
- Operations Management
- Organization Behavior
- Project Management
- Business Communication
- Sustainability
- Principles of Leadership & Persuasion

Core Courses

- Marketing Strategy
- Business Statistics for Marketing Professionals
- Consumer Insights
- Omnichannel Marketing Strategy
- B2B Marketing
- Marketing Research (Quantitative)
- Pricing (Strategy & analytics)
- Strategies for Growth
- Forecasting Analytics
- Sales & Distribution Management
- Strategic Marketing (NTU Singapore module)

Capstone & Industry immersion

The objective is to provide an integrative experience that is the culmination of learnings from previous quarters into a comprehensive application.

- Digital Media
- Communications
- Marketing Strategy
- Data Analytics

Elective Courses

- Advertising & Media
 - Media Strategy in a Digital World
 - Strategic Marketing Communications
 - Content Creation & Storytelling
- Brand & Product Management
 - Brand Strategy & Customer Engagement
 - Product Management
 - Marketing Decision Making
- Digital Marketing/ Technology in Marketing
 - AI & Marketing (NTU Singapore module)
 - Machine Learning Basics for Marketers
 - Marketing Analytics
 - Digital & Social Media Marketing
 - Digital Media Metrics & Analytics

Study Abroad

- 2 weeks Study Abroad Module at a Partner University
- Experience cultural and local immersions

Internship (on-site)

- 8 weeks internship with leading organizations at their site
- Realtime industry experience with potential to get Pre-Placement Offer

Program Advisory Council



Dr. Frank Mulhern
Associate Dean for
Research,
Northwestern
University



Dr. Aditi Bajaj
Co-Founder & CMO
Tazzho;
Adjunct Professor,
Northwestern University
Santa Clara University



Dr. Raj Sethuraman
Harold Simmons
Chair in Marketing,
Southern Methodist
University, USA



Dr. Naveen Donthu
Vachel Pennebaker
Research Chair, and
Kenneth L. Bernhardt
Distinguished Marketing
Department Head, Georgia
State University, USA



Mr. Samir Sheth
Consumer Product
Marketing Lead at
Twitter (Ex: Fitbit,
Facebook, P&G),
Twitter, USA



Mr. Anish Shah
Director,
Forrester
Research, USA



**Dr. Arvind
Rangaswamy**
University Distinguished
Professor of Marketing,
Pennsylvania State
University, USA

Faculty



Dr. Ashok Charan

Marketing veteran |
Former faculty, National
University of Singapore,
Singapore



Alan D'Souza

Former Executive Director Mudra
Communications Ltd.
Founder Member Mudra Institute of
Communication Ahmedabad (MICA)



Mr. Nitesh Mohanty

Visual Artist & Design
Consultant | Adjunct faculty,
MICA, Ahmedabad, India



Mr. Chandrachur Ghosh

Marketing & Business
Strategy Professional | Former
CEO, DigiSpice Technologies
Ltd, Navi Mumbai, India



Dr. Denish Shah

Barbara and Elmer Sunday
Associate Professor of Marketing |
Founding Director of the Social
Media Intelligence Lab |
Co-Director of the Marketing
(CMO) Round Table, Georgia
State University, USA



Mr. Dominic Dsouza

Legal Professional, Indian
media & entertainment industry
| Former Head Legal, Balaji
Group, Mumbai, India



**Dr Seshadri
Tirunillai**

Associate Professor
- Marvin Hurley
Professor of
Marketing &
Entrepreneurship,
University of
Houston, USA



**Dr. Partha
Krishnamurthy**

Larry J. Sachnowitz
Professor of
Marketing,
University of Houston

Faculty



Ms. Pratibha Vinayak
ICF-PCC Certified executive
Coach | Visiting Professor, IIFT
Delhi, India



Dr. Sharad Borle
Associate Professor of
Management, Rice University, USA



Mr. Sukaran Thakur
Brand Consultant, Adjunct Faculty &
Business Director



Dr. Prantosh J. Banerjee
Visiting Faculty, Jio Institute



Mr. Gokul Kamath
Independent Consultant & Faculty at
B-schools, Bangalore



SPORTS MANAGEMENT

Core Courses

- Business of Sport Leagues
- Data Analytics – Fundamentals and Tools
- Data Analytics in Sport Business
- Entrepreneurship in Sport Management
- Global Sport Industry
- Introduction to Management and Strategy
- Legal Issues in Sport
- Olympic Studies and the Olympic Ecosystem
- Personal and Business Communication
- Promotion and Sales in Sport Business
- Social Production and Consumption of Sport
- Sport Event Development
- Sport Event Operations
- Sport Finance
- Sport Leadership & Organizational Behavior
- Sport Marketing
- Sport Psychology
- Sustainability
- Trends and Issues in Sport Management

Internship (on-site)

- 8 weeks internship with leading sport management organization at their site
- Realtime industry experience with potential to get Pre-Placement Offer

Capsule Courses

- AI for Managers
- Athlete Management
- Branding and Advertising
- Business Ethics
- Esport Industry
- Gaming and Betting in Sport Industry
- Leadership and Values
- Research Thinking
- Safeguarding
- Sport Media and Broadcasting
- Sport Consulting
- Sport Journalism
- Sport Nutrition

Study Abroad

- 2 weeks at a partner university outside India
- Attend academic lecture sessions
- Visit sport event venues and meet leading athletes, coaches and executives
- Experience cultural and local immersions

Holistic Learning Modules

- Core Alignment
- Design Thinking

Capstone & Industry Immersion

The objective is to provide an integrative experience that is the culmination of learnings from previous quarters into a comprehensive application.

- Media and Broadcasting
- Sport Events and Operations
- Sport Marketing
- Sport Technology

Faculty & Advisors



Dr. Andy Gillentine

Professor of Sport and Entertainment
Management,
University of South Carolina, USA



Prof. Bill Gerrard

Professor of Business Management,
Leeds University Business School,
UK



Prof. Dr. Joseph Maguire

Professor Emeritus,
School of Sport, Exercise and Health
Sciences
Loughborough University, UK



Mr. Aditya Aditya

Head of Media, Business Strategy,
& Intelligence
International Olympic Committee IOC
Lausanne, Switzerland



Dr. Matthew T. Brown

Department Chair and Associate
Professor, Sport and Entertainment
Management, University of South Carolina,
USA



Dr. Hans Westerbeek

Professor of International Sport
Business, Victoria University,
Australia



Mr. Dominic Dsouza

Legal Professional, Indian
media & entertainment industry
| Former Head Legal, Balaji
Group, Mumbai, India



Prof. Dr. Jennifer Smith Maguire

Associate Dean for Research and
Innovation, College of Business,
Technology and Engineering and Professor
of Cultural Production and Consumption,
Sheffield Hallam University, UK

Faculty & Advisors



Dr. Koh Koon Teck

Associate Professor,
National Institute of Education -
Physical Education & Sports Science
Nanyang Technological University,
Singapore



Dr. Aashish Contractor

Director, Rehabilitation and
Sports Medicine, Sir H.N.
Reliance Foundation Hospital,
India



Dr. William Sutton

Professor Emeritus, Sport and
Entertainment Management,
University of South Carolina;
Former Vice President of Team
Marketing and Business Operations
for the NBA, USA



Dr. Bernie Mullin

CEO, Aspire
Group, USA



Mr. Peter Sprenger

Chairman Techonomy,
President Dutch Volleyball Federation,
Netherlands



Mr. Prashanth Shawn Doss

CBO International Ventures,
Elevate Group, USA



Ms. Charece Williams Gee

Head of Americas Sports
Marketing, Under Armour,
USA



Mr. Siddharth Shanker

Vice President,
Reliance Foundation Sports,
India

Faculty & Advisors



Mr. Dan Migala

Founder 4Front (now part of Legends), USA



Dr. Haylee Mercado

Associate Professor,
University of South Carolina
College of Hospitality, Retail
and Sport Management,
USA



Dr. Brian Crow

Professor, Department of Sport
Management, Slippery Rock
University,
USA



Mr. AL Guido

President,
San Francisco 49ers
Chairman and CEO,
Elevate Sports Ventures,
USA



Dr. Keshav Gupta

Assistant Professor,
University of South Carolina
College of Hospitality, Retail
and Sport Management,
USA

Research Philosophy

Jio Institute's research agenda is aimed to achieve the most impact on society by **solving the problems of highest national importance and global relevance**. The Institute aims to enable development of frontier technologies such as artificial intelligence, digital media etc. through its interdisciplinary research setup, vibrant entrepreneurship ecosystem, and a culture of innovation.



- 01** Enable and Empower individuals to **explore questions of real importance** in order to discover and develop innovative solutions.
- 02** Research activities integrated within academic activities and a focus on **developing a culture of openness and spirit of enquiry**, and that of experimentation and practical understanding.
- 03** Encourage **Interdisciplinary research**, enable internal and external **collaborations** and explore and display technology platforms that foster collaborations.
- 04** Constant Evaluations of Research Outcomes, and specific focus on **upholding the highest level of integrity in research**, and emphasis on originality, significance, and rigor in research.

Research – Center of AI for All

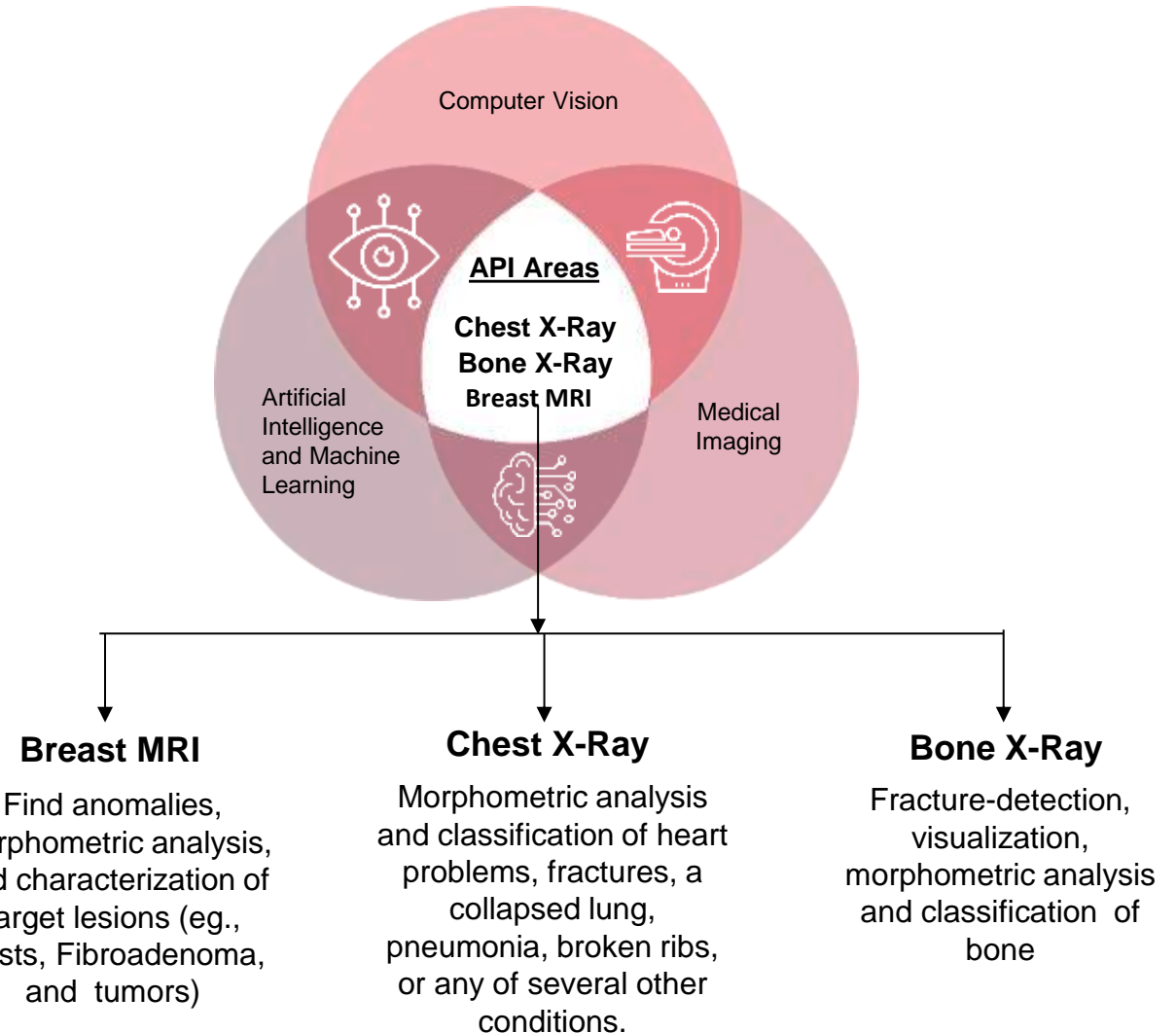
India has recently seen a significant influx of AI in healthcare across start-ups and large technology companies. Since healthcare is data intensive, Computer aided analysis of medical imaging can help medical practitioners to diagnose target lesion or diseases early and more accurately.

Research Goals

- To automate traditional tasks performed by clinician and radiologists such as target lesion detection, segmentation, classification, visualization and monitoring from clinical medical imaging using computer vision and machine learning techniques in the Indian context.

Intended benefits

- Increased productivity of medical practitioners.
- Automation of visualization of target lesion from imaging.
- Reduce mistakes in manual checking of images.
- Monitoring and quantification of diseased area across timeframes.



Jio Institute Digital Library: Vision



Features of Jio Institute Digital Library

Jio Institute intends to develop a **hybrid model of digital and physical library** since its inception. Features of Jio Institute Digital Library are given below:

- Provide **access to quality education & research resources** to a wide community of scholars to help them address complex national and global challenges.
- A **knowledge resource-centre** for teaching-learning as well as an **innovation, creativity and entrepreneurial opportunity**.
- A comprehensive **collection of academic and research material** from leading global publishers.
- Curated **special collections** designed to inspire and educate, covering themes such as Indian Arts, Culture and Heritage, 100 years of Mumbai's History, COVID-19 Archive and Artificial Intelligence.
- Powered by a perfect mix of **future-proof, open source and commercial software solutions** which are scalable, flexible, extensible.

66



Jio Institute Digital Library

The Jio Institute Digital Library (JDL) is envisaged as a state-of-the-art learning resource centre, a 21st century world class research library and an innovation centre that is built on a strong foundation of cutting-edge technology, imagination, creativity and entrepreneurship to help learners excel in their academic, professional and research areas. JDL has a rich and expanding collection on print and e- Resources, assuring a 24X7 service to the students, researchers and faculty

Company Profiles
65 Million+

Theses & Dissertations
5 Million+

Working Papers
2 Million+

Market & Industry Reports
65 Million+

Books (Electronic & Print)
4 Lakh+

Case Studies
1.3 Lakh+

Videos
1.1 Lakh+

Conference Proceedings
27,000+

Technical Reports
24,000+

Journals - National & International
(Electronic & Print)
5 Million+

Working Papers
2 Million+



Jio Institute Digital Library: Books & Journals

The library has over numerous print books and journals available for circulation to students, faculty and staff. The Library will provide access to a wide range of electronic resources from leading publishers from around the world.

Eligibility Criteria

Holistic evaluation based on academic track record, co-curricular and extracurricular accomplishments, standardized test scores, statement of purpose and personal interview.



PGP AI&DS :

- 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 candidate with relevant experience.

Eligibility Criteria



PGP DM&MC:

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

PGP Sports Management:

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



Admission Process

