

The Future Is

Yours to Shape

BBA (Honors) | BCom (Professional) | MBA | MCA | MSc DS |
MSc BA | PGCP BA | PGCP LSCM | PGCP DS



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About MAHE

Started in 1953 with Kasturba Medical College, Manipal Academy of Higher Education (MAHE) is one of India's leading academic and research institutions.

MAHE, a NAAC A++ accredited institution, now offers UGC-entitled online degree programs that are equivalent to its on-campus offerings.

Institution Of Eminence

Granted by the Ministry of Education, Government of India

Globally Engaged Institution

Active partnerships with more than 250 leading universities around the world

Widely Recognized

By government agencies, corporate organizations, and educational institutions.

70+

Years of educational excellence

35,000+

Students from across the world

67+

Student nationalities

3,000+

Faculty and staff

“

Give an individual a professional education and you have given him a lifestyle. ”

Padma Shri Dr T.M.A. Pai

1898 - 1979

Founder - Manipal Group



Dr H.S. Ballal
Pro-Chancellor



Lt. Gen. (Dr) M.D. Venkatesh
Vice-Chancellor



Dr P. Giridhar Kini
Registrar



Dr Manojkumar Nagasampige
Director
Directorate of Online Education (DOE)

Prospectus 2026-27

 **3**  **TOP UNIVERSITY IN INDIA**
NIRF 2025

Manipal Academy Of Higher Education (MAHE) Accolades

 INSTITUTION OF EMINENCE by Government of India Among India's Few Universities Granted IOE Status	ACCREDITATION  Achieved Highest Accreditation Grade by NAAC	RANK 3  Amongst India's Top 5 Universities in 2025	 Degrees Evaluated by World Education Services	RANK 35  Amongst South Asia's Top 35 Universities (2025)	RANK 175  Amongst Top Universities Under Young University Rankings (2024)
RANK 43  Amongst World's Top Universities for Quality Education (2025)	RANK 201-250  Amongst Top 250 Universities in Asia (2025)	RANK 1  Top Private & Deemed Multidisciplinary University in India (2025)	RANK 1  India's Top Deemed Universities by ICARE (2024)	RANK 2  India's Top Private Universities in 2024	These rankings validate our academic model, pedagogy, and educational quality while establishing academic credibility and certifying a graduate's credentials to employers.

Education That Delivers For Outcomes

World-Class Education

Access UGC-entitled online undergraduate and postgraduate degrees from a NAAC A++ accredited university with 70+ years of educational excellence. Learn from expert faculty who share real-world experiences.

Industry-Aligned Curriculum

Expand your domain knowledge through our modern curriculum that is aligned with industry trends. Attend live classes and access recorded lectures anytime, anywhere.

Global Networking Opportunities

Expand your professional networking and gain industry insights by interacting with a diverse peer group, faculty, and other industry experts.

Prestigious Manipal Alumni Status

Benefit from 70+ years of Manipal legacy and become a member of the reputed alumni network.

Placement Assistance

Become a job-ready professional through placement assistance which includes resume building, mock interviews, skill assessments, and more.

Exhaustive Content & Resources

Access an exhaustive e-library with e-books, e-databases, journals, and more. Get free access to content on Coursera.

Attractive Scholarships

Gain access to exclusive scholarships designed for defense personnel, government employees, persons with disabilities & meritorious students.



“

I currently work in the pharmaceutical domain. However, I wanted to gain new skills, which is why I decided to pursue this MBA in Pharmaceutical Management. I believe this online degree will help me enhance my domain knowledge, skills such as leadership, communication, and teamwork, which are very essential.

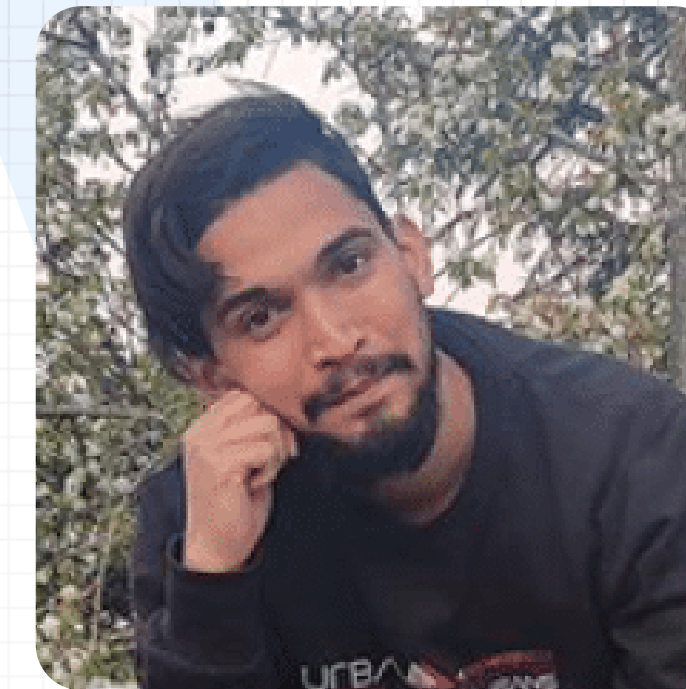
”

- Sarita Yadav | MBA

Program Delivery

Quality education, delivered seamlessly through state-of-the-art technology, so learning never slows down.

- ◆ 1000+ hours of learning
- ◆ 1:1 guidance from expert mentors
- ◆ Exclusive access to 12,000+ Coursera courses
- ◆ Capstone project to showcase your learning
- ◆ Collaborative learning with a diverse peer group
- ◆ Industry expert sessions, case studies & projects
- ◆ 2 on-campus immersions
- ◆ Live & recorded online classes for flexible learning
- ◆ 24/7 learning with curated content



“

With 3 years of work experience in the analytics field, I want to explore better job opportunities in the emerging domain of data science. The course curriculum of this program is perfect for me to upgrade my skills & knowledge. The free access to paid Coursera content is extremely helpful. The learning management system is also easy to use.

”

-Abhishek Godiyal
MSc Data Science



Bachelor
of Commerce

Online
BCom
(Professional)

Get a head start in your global finance career with the skills and knowledge needed to thrive in today's competitive business world. Specialize in key areas of commerce through ACCA-aligned subjects, gain maximum paper exemptions, and fast-track your path to becoming a Chartered Certified Accountant.

Eligibility

- ◆ Candidates must have completed 10+2/ intermediate/ senior secondary education from a recognized board, or 10+3 diploma from a recognized national or state institute, or an equivalent qualification as recognized by the Association of Indian Universities, in any discipline.
- ◆ Candidates must have at least 50% marks in aggregate in 10+2/10+3.
- ◆ Candidates who have completed 10+2 education or graduate level education outside India must produce a certificate of equivalence issued by the Association of Indian Universities.

Duration

3 years/ 36 months (6 semesters)

Career Prospects

- | | | |
|---------------------|-------------------------------|--------------------------|
| ◆ Financial Analyst | ◆ Management Accountant | ◆ Compliance Officer |
| ◆ Audit Associate | ◆ Forensic Accountant | ◆ Financial Planner |
| ◆ Tax Consultant | ◆ Corporate Finance Executive | ◆ ACCA Trainee/Associate |



Online BBA

Program Structure

First Semester

- ◆ Principles of Management
- ◆ Business Communication
- ◆ Accounting for Managers
- ◆ Statistics for Managers
- ◆ Managerial Economics

Second Semester

- ◆ Managing People & Organization
- ◆ Marketing Management
- ◆ Cost & Management Accounting
- ◆ Analytics using Computer Applications
- ◆ Environmental Studies
- ◆ Media Literacy and Critical Thinking

Third Semester

- ◆ Operations Management
- ◆ Corporate Finance
- ◆ Research Methods in Management
- ◆ Business Law
- ◆ Health and Wellness
- ◆ Open Elective (Coursera/ Swayam)

Fourth Semester

- ◆ Entrepreneurship & Startup Ecosystem
- ◆ Enterprise Resource Planning
- ◆ Design Thinking and Innovation
- ◆ Emerging Technologies and Applications
- ◆ Strategic Management
- ◆ Logistics and Supply Chain Management

Fifth Semester

- ◆ Project Management
- ◆ Business Taxation
- ◆ Discipline Specific Elective - 01
- ◆ Discipline Specific Elective - 02
- ◆ Discipline Specific Elective - 03

Sixth Semester

- ◆ Corporate Governance and Business Ethics
- ◆ International Business Management
- ◆ Discipline Specific Elective - 04
- ◆ Discipline Specific Elective - 05
- ◆ Major Project

Total program credits for BBA: 120

- ◆ Each subject carries 2 or 4 credits
- ◆ Each discipline specific elective subject carries 4 credits
- ◆ Major Project during semester 6 carries 4 credits
- ◆ Each semester carries 20 credits

Online BBA (Honors) | Program Structure

The program structure for BBA & BBA (Honors) will be the same from semester 1 to 6. Learners eligible and opting for BBA (Honors) must complete 2 additional semesters.

Seventh Semester

- ◆ Behavioural Economics and Decision Making
- ◆ Business Analysis
- ◆ Sustainable Business Models and Circular Economy
- ◆ Open Elective (Coursera/ Swayam)
- ◆ Discipline Specific Elective - 06
- ◆ Discipline Specific Elective - 07

Eighth Semester

- ◆ Artificial Intelligence
- ◆ Cultural Intelligence and Diversity in Organizations
- ◆ Discipline Specific Elective - 08
- ◆ Discipline Specific Elective - 09
- ◆ Dissertation/ Capstone

Total program credits for BBA: 160

- ◆ Each subject carries 2 or 4 credits
- ◆ Dissertation / Capstone during the eighth semester carry 8 credits
- ◆ Each discipline specific elective subject carries 4 credits
- ◆ Each semester carries 20 credits

Program Specializations/Electives

Discipline-Specific Elective	Healthcare Management	Business Analytics	Marketing Management	Financial Technology	Human Resource Management
01	HRM in Healthcare	Econometrics	Sales and Marketing	Financial Analytics	Human Resource Practices
02	Basic Concepts of Public Health	Analytics for Business	Consumer Behavior	International Financial Management	Labour Legislation
03	Healthcare Leadership and Ethics	Database Management System	Sales and Distribution Management	Security Analysis & Portfolio Management	Interpersonal Skills and Leadership Excellence
04	Introduction to Healthcare Insurance	Visual Analytics	Services Marketing	Financial Derivatives	Global Human Resource Management
05	Healthcare Marketing and CRM	Optimization and Quality Control Techniques	Digital Marketing and E-commerce	FinTech: Emerging Technologies in Finance	Performance Management

Program Specializations/Electives

Discipline Specific Elective	Healthcare Management	Business Analytics	Marketing Management	Financial Technology	Human Resource Management
06	Health Information Systems	Programming for Analytics	Social Media Marketing	Cybersecurity in Finance	Human Resource Development
07	Healthcare Supply Chain and Material Management	Marketing Analytics	Strategic Brand Management	Financial Modelling using R and Python	Training and Development
08	Quality Assurance in Hospital	Financial Analytics	Integrated Marketing Communications	Blockchain Technology	Career Management & Professional Development
09	Healthcare Operations Management	Basics of HR Analytics	Marketing Analytics	Financial Web Technologies	Basics of HR Analytics

Bachelor
of Commerce

Online
BCom
(Professional)

Get a head start in your global finance career with the skills and knowledge needed to thrive in today's competitive business world. Specialize in key areas of commerce through ACCA-aligned subjects, gain maximum paper exemptions, and fast-track your path to becoming a Chartered Certified Accountant.

Eligibility

- ◆ Candidates must have completed 10+2/ intermediate/ senior secondary education from a recognized board, or 10+3 diploma from a recognized national or state institute, or an equivalent qualification as recognized by the Association of Indian Universities, in any discipline.
- ◆ Candidates must have at least 50% marks in aggregate in 10+2/10+3.
- ◆ Candidates who have completed 10+2 education or graduate level education outside India must produce a certificate of equivalence issued by the Association of Indian Universities.

Duration

3 years/ 36 months (6 semesters)

Career Prospects

- | | | |
|---------------------|-------------------------------|--------------------------|
| ◆ Financial Analyst | ◆ Management Accountant | ◆ Compliance Officer |
| ◆ Audit Associate | ◆ Forensic Accountant | ◆ Financial Planner |
| ◆ Tax Consultant | ◆ Corporate Finance Executive | ◆ ACCA Trainee/Associate |



Program Structure

First Semester	Second Semester	Third Semester	Fourth Semester	Fifth Semester	Sixth Semester
◆ Business and Technology* ◆ Financial Accounting* ◆ Management Accounting* ◆ Business Communication ◆ Managerial Economics	◆ Business Statistics and Mathematics ◆ Financial Reporting* ◆ Taxation* ◆ Analytics using Computer Applications ◆ Environmental Studies	◆ Audit and Assurance* ◆ Financial Management* ◆ Corporate and Business Law* ◆ Strategic Business Reporting ◆ Cybersecurity in Finance	◆ Performance Management* ◆ Strategic Business Leader ◆ Marketing Management ◆ Electives: Choose any ONE - Project Management - Indian Taxation - Operations Management	◆ Research Methodology ◆ Sustainable Business Models and Circular Economy ◆ Advanced Performance Management ◆ Advanced Audit and Assurance ◆ Project – I	◆ International Business Management ◆ Corporate Governance and Business Ethics ◆ Security Analysis & Portfolio Management ◆ Electives: Choose any ONE course - Advanced Financial Management - Entrepreneurship and Startup Ecosystem ◆ Project – II

*Learners may claim exemptions for these 9 ACCA papers upon successful completion of the program

Total program credits for BCom: 120

- ◆ In the first semester, Computer Applications and Environmental Studies carry 2 credits each
- ◆ Other subjects carry 4 credits each
- ◆ Major Project during the final year carries 4 credits
- ◆ Each semester carries 20 credits

ACCA Exemptions – What You Get

Exemptions available for ACCA (9 papers)

Level 1: Applied Knowledge

Business and Technology (BT)
Management Accounting (MA)
Financial Accounting (FA)

Level 2: Applied Skills

Corporate and Business Law (LW)
Performance Management (PM)
Taxation (TX)
Financial Reporting (FR)
Audit and Assurance (AA)
Financial Management (FM)

Non-exempted but training provided by MAHE

Level 3: Strategic Professional

- Strategic Business Leader (SBL) – Mandatory
- Strategic Business Reporting (SBR) – Mandatory

Choose any 2:

- Advanced Financial Management (AFM)
- Advanced Performance Management (APM)
- Advanced Taxation (ATX)
- Advanced Audit and Assurance (AAA)



Eligibility

- ◆ Candidates must have a 10 + 2 + 3 year bachelor's degree from a recognized university/institution or an equivalent qualification as recognized by the Association of Indian Universities.
- ◆ Candidates must have a minimum of 50% marks in aggregate in graduation.
- ◆ Work experience in reputed organizations is required. Fresh graduates must submit a Statement of Purpose (SOP) video to apply.

Duration

2 years/ 24 months (4 semesters)

Career Prospects

- | | | |
|----------------------|--------------------------|-------------------------|
| ◆ Marketing Director | ◆ HR Director | ◆ Finance Officer |
| ◆ Operations Manager | ◆ Senior Product Manager | ◆ Management Consultant |
| ◆ Brand Consultant | ◆ Hospital Administrator | ◆ Business Analyst |

Master of Business Administration

Online MBA

The program is designed for professionals who aspire to take up leadership roles in the emerging global economy. With a perfect blend of technical knowledge, soft skills and experience-based learning, this program prepares students for managerial and leadership roles across sectors.



Online

MBA

Program Structure

First Semester

- ♦ Managing People and Organizations
- ♦ Financial Reporting and Statement Analysis
- ♦ Managerial Economics
- ♦ Business Communication
- ♦ Business Statistics

Second Semester

- ♦ Financial Management
- ♦ Marketing Management
- ♦ Strategic Management
- ♦ IT for Business
- ♦ Business Leadership
- ♦ Research Methodology

Third Semester

- ♦ Management Accounting
- ♦ Legal Aspects of Business
- ♦ Choose from 9 New-age Specializations (details in next page)
- ♦ 3 Courses in Chosen Area of Specialization
- ♦ Minor Project

Fourth Semester

- ♦ Entrepreneurship and Innovation
- ♦ Sustainability
- ♦ Capstone Project
- ♦ Choose from among 9 new-age Specializations (details in next page)
- ♦ 3 courses in Chosen Area Specialization

Program Specializations/Electives

Specializations	Third Semester	Fourth Semester	Specializations	Third Semester	Fourth Semester
01 Finance	- International Financial Management - Security Analysis and Portfolio Management - Mergers & Acquisitions	- FinTech: Emerging Technologies in Finance - Financial Analytics - Financial Derivatives	05 Data Science	- Data Visualization - Programming with R & Python - Database Management	- Probability & Statistical Inference - Applied Multivariate Data Analysis - Machine Learning Methods
02 Marketing	- Consumer Behavior - Digital Marketing - Services Marketing & Customer Relationship Management	- Sales and Distribution Management - Marketing Analytics - Integrated Marketing Communication	06 Operations Management	- Enterprise Resource Planning - Total Quality Management - Supply Chain Management	- Project Management - Services Operations Management - Operations Research
03 Human Resource Management	- Compensation and Benefits - Performance Management & Appraisal - International HRM	- Training and Development - Talent Management & Employee Retention - HR Analytics	07 Healthcare Management	- Health Informatics - Health Education & Communication - Health Insurance	- Healthcare Operations Management - Hospital Planning & Infrastructure Management - Quality Management in Healthcare
04 Business Analytics	- Data Visualization - Programming with R & Python - Database Management	- Financial Analytics - Marketing Analytics - HR Analytics	08 Pharmaceutical Management	- Pharmaceutical Marketing - Pharmaceutical Sales & Customer Relationship Management - Intellectual Property Rights	- Pharma Logistics Management - Pharmaceutical Production Management - Pharmaceutical Regulatory Environment
			09 Logistics & Supply Chain Management	- Supply Chain Management - Fundamentals of Logistics Management - Operations Management	- Quality Management in Logistics & Supply chain - Procurement and Purchasing - Logistics and Distribution Management

Eligibility

- ◆ Candidates must have completed 10+2+3 year bachelor's degree in Computer Science/Computer Applications/IT or an equivalent degree with a minimum of 50% of marks from a university/institution as recognized by the Association of Indian Universities (AIU) or other competent bodies.
- ◆ Candidates who have completed 10+2+3 year bachelor's degree in any other discipline must have studied mathematics in bachelor's or 10+2. Such candidates need to complete the additional bridge courses as per the norms of the university.
- ◆ Work experience in reputed organizations is required. Fresh graduates must submit a Statement of Purpose (SOP) video to apply.
- ◆ Candidates who have completed their 10+2 or graduate level education outside India must produce a certificate of equivalence issued by the Association of Indian Universities.

Duration

Minimum 2 years (divided into four semesters)

Career Prospects

- | | | |
|---------------------|------------------------------|-----------------------------|
| ◆ Big Data Engineer | ◆ Bioinformatics Specialist | ◆ Quality Assurance Analyst |
| ◆ AI & ML Engineer | ◆ Cloud Computing Specialist | ◆ Cybersecurity Specialist |
| ◆ DevOps Engineer | ◆ Software Developer | ◆ Full Stack Developer |

Master of Computer Applications

Online MCA

This MCA program features a robust curriculum packed with cutting-edge specializations like AI & ML, Cloud Computing, Cyber Security, and Full Stack Development. Ideal for working professionals, this program offers flexibility, preparing learners for varied career opportunities across IT and tech sectors.



Online MCA

Program Structure

First Semester

- ◆ Mathematics for Computing
- ◆ Business Communication
- ◆ Problem Solving Using C
- ◆ Operating Systems
- ◆ Software Engineering

Second Semester

- ◆ Database Management with Structured Query Language
- ◆ Data Analytics and Visualization with Python
- ◆ Object Oriented Programming with Java
- ◆ Data Structures and Algorithms

Third Semester

- ◆ Computer Networks
- ◆ Web Technologies
- ◆ Machine Learning Methods
- ◆ Data Visualization Using Tableau and Power BI
- ◆ Research Methodology
- ◆ Skill Lab

Fourth Semester

- ◆ AI & ML
- ◆ Cloud Computing
- ◆ Cybersecurity
- ◆ Full Stack Development
- ◆ 4 courses in chosen specialization
- ◆ Project

Program Specializations

Specializations

Fourth Semester

01 Artificial Intelligence & Machine

- ◆ Deep Learning Principles and Applications
- ◆ Artificial Intelligence
- ◆ Big Data Analytics
- ◆ Computer Vision

02 Cloud Computing

- ◆ Cloud Architecture and Management
- ◆ Cloud DevOps
- ◆ Cloud Application and Database with Java
- ◆ Cloud Security Essentials

03 Cybersecurity

- ◆ Basics in Information Security
- ◆ Forensic Investigation
- ◆ Cyber Crime Intervention
- ◆ Cloud Security Essentials

04 Full Stack Development

- ◆ Back-end Web Development
- ◆ Front-end Web Development
- ◆ Human-Computer Interaction
- ◆ Cloud Security Essentials



Eligibility

- ◆ Candidates must have completed 10+2+3 year bachelor's degree in Statistics/ Mathematics/ Computer Science/ Engineering/ Technology or any other discipline with a minimum of two years of learning Mathematics or Statistics from a recognized university/institution or an equivalent qualification recognized by the Association of Indian Universities (AIU).
- ◆ Candidates must have at least 50% marks in aggregate.
- ◆ Candidates who have completed their 10+2 or graduate level education outside India must produce a certificate of equivalence issued by the Association of Indian Universities.

Duration

Minimum 2 years (divided into four semesters)

Career Prospects

- | | | |
|-----------------------------|---------------------------------|------------------------|
| ◆ Data Scientist | ◆ Business Intelligence Analyst | ◆ AI Engineer |
| ◆ Data Analyst | ◆ Data Engineer | ◆ Statistician |
| ◆ Machine Learning Engineer | ◆ AI Engineer | ◆ Quantitative Analyst |

Master of Science in Data Science

Online MSc-DS

With a perfect blend of machine learning, big data analytics, and statistics, this Master's program will equip you with technical, analytical and leadership skills you need to build a distinctive career in Data Science.



Online MSc-DS | Program Structure

First Semester

Computational Mathematics

Probability and Probability Distribution

Programming with R and Python

Statistical Inference

Database Management

Second Semester

- ◆ Linear Regression Models
- ◆ Time Series Analysis
- ◆ Applied Multivariate Data Analysis
- ◆ Machine Learning Methods
- ◆ Big Data Analytics
- ◆ Mini Project

Third Semester

- ◆ Design and Analysis of Experiment
- ◆ Stochastic Processes
- ◆ Research Methodology
- ◆ Deep Learning Principles and Application
- ◆ Categorical Data Analysis and Generalized Linear Models

Fourth Semester

- ◆ Computer Vision
- ◆ Natural Language Processing
- ◆ Bayesian Statistical Modelling
- ◆ Data Visualization using Tableau & Power BI
- ◆ Capstone project

Eligibility

- ◆ Candidates must have completed graduation in any discipline with Statistics as one of the subjects from recognized universities/ institutions or an equivalent qualification as recognized by the Association of Indian Universities (AIU).
- ◆ Candidates must have minimum 50% marks in aggregate or equivalent grade in graduation.
- ◆ Candidates who have completed 10+2 education or graduate level education outside India must produce a certificate of equivalence issued by the Association of Indian Universities.

Duration

Minimum 2 years (divided into four semesters)

Career Prospects

- | | | |
|---------------------------------|---------------------------|---------------------------|
| ◆ Business Analyst | ◆ Financial Analyst | ◆ Human Resources Analyst |
| ◆ Data Analyst | ◆ Operations Analyst | ◆ Healthcare Data Analyst |
| ◆ Business Intelligence Analyst | ◆ Market Research Analyst | ◆ Supply Chain Analyst |

Master of Science in Business Analytics

Online MSc-BA

This inter-disciplinary program combines business domain and analytics knowledge at a post-graduate level, thus enabling learners to excel in Business Analyst roles across sectors.



Online MSc-BA | Program Structure

First Semester

- ◆ Financial Reporting and Statement Analysis
- ◆ Business Statistics
- ◆ Managerial Economics
- ◆ Programming with R and Python
- ◆ Database Management

Second Semester

- ◆ Business Econometrics
- ◆ Financial Management
- ◆ Applied Multivariate Data Analysis
- ◆ Data Visualisation
- ◆ Design and Analysis of Experiments
- ◆ Mini Project

Third Semester

- ◆ Time Series Analysis
- ◆ Machine Learning Methods
- ◆ Deep Learning Principles and Applications
- ◆ Project Management
- ◆ Research Methodology

Fourth Semester

- ◆ Big Data Analytics
- ◆ Choose any one elective group:
 - ◆ Elective Group 1 (Marketing)
 - ◆ Marketing Analytics
 - ◆ Digital and Web Analytics
 - ◆ Elective Group 2 (Finance)
 - ◆ Financial Asset Valuation
 - ◆ Financial Analytics
- ◆ Capstone Project

NOTES : ◆ Data Visualization and Design & Analysis of Experiments during second semester carry 3 credits each
◆ Mini Project during the second semester carries 2 credits ◆ Capstone Project during final semester carries 8 credits
◆ All other courses carry 4 credits each

Eligibility

- ◆ Candidates must have completed graduation in any discipline with Statistics as one of the subjects from recognized universities/ institutions or an equivalent qualification as recognized by the Association of Indian Universities (AIU).
- ◆ Candidates must have minimum 50% marks in aggregate or equivalent grade in graduation.
- ◆ Candidates who have completed 10+2 education or graduate level education outside India must produce a certificate of equivalence issued by the Association of Indian Universities.

Duration

1 year/ 12 months (2 semesters)

Career Prospects

- ◆ Data Visualizer
- ◆ IT Business Analyst
- ◆ Marketing Analyst
- ◆ Customer Relationship Analyst
- ◆ Risk Analyst
- ◆ Business Analytics Consultant

PGCP in
Business
Analytics

Online
PGCP-BA

This postgraduate program is designed for professionals aspiring to make their mark in the fast-growing field of business analytics. It will train learners to provide accurate, data driven answers to customers, and help solve organizational problems using data.



Online PGCP-BA | Program Structure

First Semester

- ◆ Financial Reporting and Statement Analysis
- ◆ Business Statistics
- ◆ Managerial Economics
- ◆ Programming with R and Python
- ◆ Database Management

Second Semester

- ◆ Business Econometrics
- ◆ Financial Management
- ◆ Applied Multivariate Data Analysis
- ◆ Data Visualizations
- ◆ Design and Analysis of Experiment
- ◆ Mini Project

Eligibility

- ◆ Candidates must have completed 10+2+3 year bachelor's degree in Statistics / Mathematics / Computer Science / Engineering / Technology or any other discipline with a minimum of two years of learning Mathematics or Statistics from a recognized university/institution or an equivalent qualification recognized by the Association of Indian Universities (AIU).
- ◆ Candidates must have at least 50% marks in aggregate.
- ◆ Candidates who have completed their 10+2 or graduate level education outside India must produce a certificate of equivalence issued by the Association of Indian Universities.

Duration

1 year/ 12 months (2 semesters)

Career Prospects

- | | | |
|----------------------|---------------------------------|----------------------|
| ◆ Data Analyst | ◆ Machine Learning Engineer | ◆ Statistician |
| ◆ Data Architect | ◆ Data Visualization Specialist | ◆ Predictive Modeler |
| ◆ Software Architect | ◆ AI Engineer | ◆ Data Engineer |

PGCP in Data Science

Online PGCP-DS

Designed for professionals aiming to excel in the data science domain. Develop your knowledge and skills in a short span, with a blend of technical expertise, problem solving skills, and industry insights.



Online PGCP-DS | Program Structure

First Semester

- ◆ Computational Mathematics
- ◆ Probability and Probability Distribution
- ◆ Programming with R and Python
- ◆ Statistical Inference
- ◆ Database Management

Second Semester

- ◆ Linear Regression Models
- ◆ Time Series Analysis
- ◆ Applied Multivariate Data Analysis
- ◆ Machine Learning Methods
- ◆ Big Data Analytics
- ◆ Mini Project

Eligibility

- ◆ Candidates must have completed graduation in any discipline from recognized universities/institutions or an equivalent qualification as recognized by the Association of Indian Universities (AIU).
- ◆ Candidates must have minimum 50% marks in aggregate or equivalent grade in graduation.
- ◆ Candidates who have completed 10+2 education or graduate level education outside India must produce a certificate of equivalence issued by the Association of Indian Universities.

Duration

1 year/ 12 months (2 semesters)

Career Prospects

- | | | |
|--------------------------|---------------------------|----------------------|
| ◆ Supply Chain Manager | ◆ Purchasing Manager | ◆ Facilities Manager |
| ◆ Procurement Specialist | ◆ Transportation Analyst | ◆ Commodity Manager |
| ◆ Demand Planner | ◆ Supply Chain Consultant | ◆ Operations Manager |

PGCP in Logistics and Supply Chain Management

Online PGCP-LSCM

This postgraduate program focuses on the theoretical and practical functioning of supply chain, and it is designed to produce skilled professionals who can help organizations improve their operational efficiencies.



Online PGCP-L&S | Program Structure

First Semester

- ♦ Managing People & Organization
- ♦ Business Statistics
- ♦ Supply Chain Management
- ♦ Fundamentals of Logistics Management
- ♦ Operations Management

Second Semester

- ♦ Quality Management in Logistics and Supply Chain
- ♦ Choose any three electives -
 - ♦ Procurement and Purchasing
 - ♦ Managing Business Process Flows
 - ♦ Logistics and Distribution Management
 - ♦ Project Management
 - ♦ EXIM Management
 - ♦ Transportation Systems
- ♦ Capstone Project

Program Fees

Programs	Indian & Nepalese Nationals		Other Nationals	
	Semester Fee	Full Course Fee	Semester Fee	Full Course Fee
MBA	INR 73,000	INR 2,92,000	USD 950	USD 3800
BBA	INR 30,000	INR 1,80,000 / INR 2,40,000 (BBA Hons.)	USD 375	USD 2,250 / USD 3,000
MCA	INR 55,000	INR 2,20,000	USD 700	USD 2,800
MSc in DS	INR 70,000	INR 2,80,000	USD 900	USD 3,600
MSc in BA	INR 70,000	INR 2,80,000	USD 900	USD 3,600
BCom (Professional)	INR 49,000	INR 2,94,000	USD 650	USD 3,900
PGCP – BA	INR 70,000	INR 1,40,000	USD 900	USD 1,800
PGCP-LSCM	INR 60,000	INR 1,20,000	USD 750	USD 1,500
PGCP-DS	INR 70,000	INR 1,40,000	USD 900	USD 1,800
PGCP-E&I	INR 62,500	INR 1,25,000		

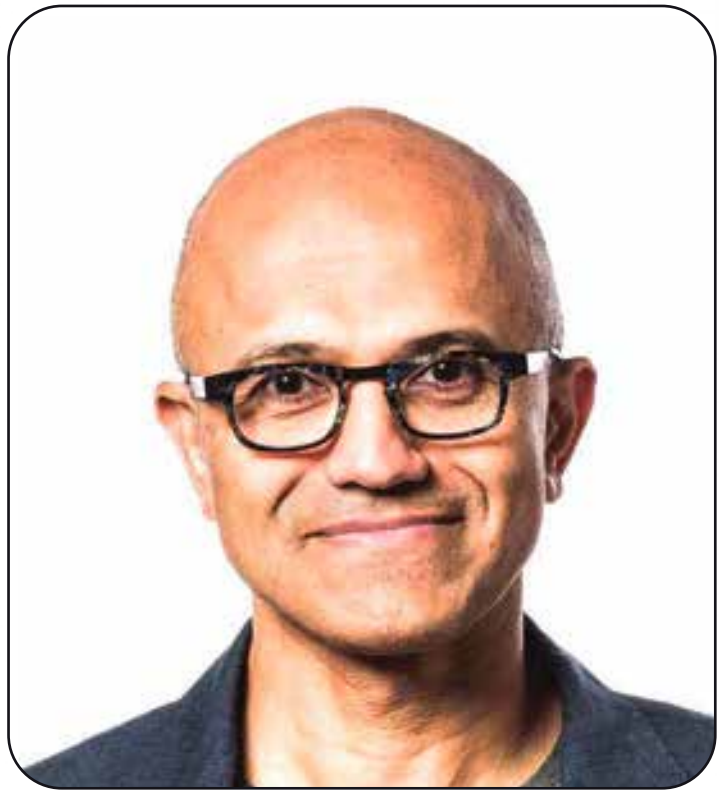
Note

Application fee (Non-refundable)

- Indian Nationals – INR 1500
- Nepalese Nationals – INR 2000
- Other Nationals – USD 50

International passport holders (non-Indian) of Africa, Sri Lanka, Bangladesh, Nepal, and Bhutan are eligible for a 40% scholarship discount on their program fee.

Be One Amongst Them!



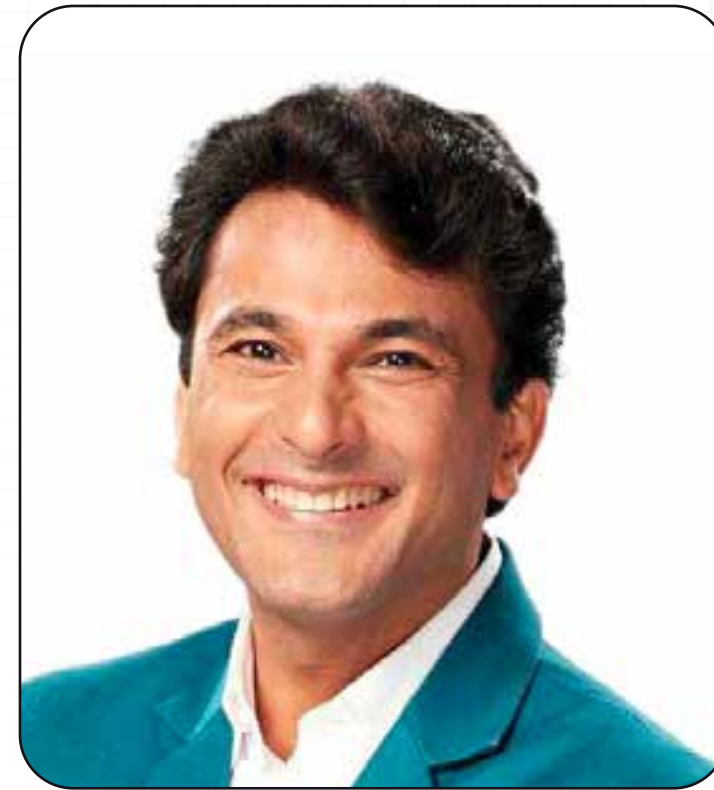
Satya Nadella

CEO - Microsoft



Rajiv Jain

Director- Bajaj Finance



Vikas Khanna

Michelin Star Chef



**Rajeev
Chandrasekhar**

Ex. Rajya Sabha MP,
Founder - BPL Mobile



Rajeev Suri

Chairman - Digicel Group,
Ex-CEO - Nokia



Umang Vohra

CEO - Cipla

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Boost your career opportunities by building in-demand skills and earning recognized certifications.

Industry Interaction

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Self-paced Learning

Learn anytime, anywhere, with our recorded modules focused on improving verbal & communication skills, resume writing & professional etiquette development, and practical knowledge on trending tools.

Employability Skill Assessment

Identify your strengths and weaknesses through skill assessment and build competencies to improve your employability quotient.

AI-powered Placement Portal

Online Manipal's cutting-edge AI-powered placement portal allows learners to prepare for interviews and apply for job opportunities. With unlimited mock interviews, learners can practice anytime, as often as they need—while receiving instant feedback and recommendations.

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