



Deccan Education Society's

NMITD

Navinchandra Mehta Institute of Technology & Development

Approved by AICTE, DTE, & Affiliated to University of Mumbai, NAAC Accredited "B++" Grade



ADMISSION BROCHURE **2026-27**

**Institute of Post Graduate studies in
Master of Computer Applications (MCA)
Master of Management Studies (MMS)
PhD Research Centre in Management Studies
PhD Research Centre in Technology
DTE CODE-3173**

Empowering you with Technology & Management

पसायदान

आता विश्वात्मकें देवें ! येणे वाग्यज्ञे तोषावें !
तोषोनिं मज ज्ञावे! पसायदान हें !!
जें खळांची व्यंकटी सांडो ! तया सतकर्म – रती वाढो !
भुतां परस्परे पडो ! मैत्र जीवांचे !!
दुरीतांचे तिमिर जावो ! विश्व स्वधर्म सूर्य पाहो !
जो जे वांच्छिल तोतें लाहो! प्राणिजात !!
वर्षत सकळ मंगळी ! ईश्वरनिष्ठांची मांदियाळी !
अनवरत भुमंडळी ! भेटतु भुतां !!
चलां कल्पतरूंचे आरव ! चेतना चिंतामणींचें गाव !
बोलते जे अर्णव ! पीयूषाचे !!
चंद्रमे जे अलांछन ! मार्तंड जे तापहीन !
ते सर्वाही सदा सज्जन ! सोयरे होतु !!
किंबहुना सर्व सुखी ! पूर्ण होऊनी तिन्हीं लोकी !
भजिजो आदिपुरुखी ! अखंडित !!
आणि ग्रंथोपजीविये ! विशेषीं लोकीं इयें !
दष्टादष्ट विजयें ! होआवे जी !
येथ म्हणे श्र विश्वेशराओ ! हा होईल दान पसावो !
येणे वरें ! ज्ञान देवो ! सुखिया जाला !!



या कुंदेदु तुषारहार धवला, या शुभ्र वस्तावृता !
या वीणावर दण्डमंडितकरा, या श्वेतपद्मासना !!
या ब्रह्माच्युतशंकरप्रभृतिभिर्देवैः सदा वन्दिता !
सा मां पातु सरस्वती निःशेष जाड्यापहा !!





Message from the Director

क्षिप्रं विजानाति चिरं षृणोति
विज्ञाय चार्थं भजते न कामात् !
नासंपृष्टोव्यपयुंक्ते परार्थे
तत् प्रज्ञानं प्रथमं पण्डितस्य !!

From the Desk of the Director

Future of Management and Technology Education @ DES's NMITD

India has a one-of-a-kind combination of location, culture, and demographics . It can leverage the economic growth, development and create management and technology education, which will harness the talent India has. Leaders of Indian management education are quickly realizing that they must look outward as they train business leaders.

They can't be provincial. It will not be enough to focus on educating Indians for India. Business schools in India can design themselves as global institutions; building globally distributed educational programs and deep partnerships around the world right from the start.

India's corporations must become active partners in building the management education programs by supplying ideas, knowledge, capital, financial investment, and on-site experience for students, enabling them to learn in real-world situations.

Building on its world-class IT knowledge, India has the opportunity to show the world the true potential of technology-based learning . Technology is leading to a revolution in the way we learn. It is helping to solve the problems of scale, quality of education, and learnability of the student . Teachers can now reach the full classroom through digital screens, enabling each student to get the core content. Student engagement is higher as it combines various instructional styles and each student gets exposure to world-class education, something that was just not available in a chalk and talk approach.

Cloud-based tools and apps in classroom will introduce a paperless learning environment. Google Classroom is already on its way to create a paperless classroom where teachers and students use Google Drive, Google Docs and Gmail to conduct and exchange assignments in a smarter way.

At NMITD, we believe in student centric approach to learning, based on Indian values and a Global Outlook and a mix of academics and Industry demands. We have a team of dedicated professionals committed to excellence in education. The non-teaching staff is also very friendly and helpful and above all, we have the lineage of 136 year old Deccan Education Society.

We welcome the future generation of budding managers and technocrats to join us to prepare for a bright future.

Dr. Rasika Mallya
I/C Director, NMITD



ABOUT THE SOCIETY



Governing Body, DES

Shri. Pramod Rawat - Chairman, Council & GB
Adv. Ashok Palande - Vice Chairman, Council & GB
Dr. Anand Katikar - Secretary, DES & Member, GB
Shri. Anant Joshi - Trustee & Member, GB
Dr. Ravindra Acharya - Trustee & Member, GB
CA. Vivek Matkari - Member, GB
Dr. Vinaykumar Acharya - Member, GB
Dr. Prasanna Deshpande - Secretary, GB

ABOUT THE INSTITUTE



College Development Committee, NMITD

Dr. M. B. Kekare - Chairman
Adv. Shri. Neel G. Helekar - Management Representative
Dr. Sushama Ghumare - Finance Controller
Smt. Usha Marathe - Management Representative
Mr. Prasad Parulekar - Management Representative
Dr. Sulakshana Vispute - HOD, MCA
Dr. Rahul Wadekar - HOD, MMS
Dr. Renuka Savant - Teaching Staff, MMS
Mr. Pritam Warke - Prabandhak, DES
Dr. Swapnali Mahadik - IQAC Coordinator
Mrs. Snehal Dhumak - Non-Teaching Staff
President - (Students' Council)
Secretary - (Students' Council)
Dr. Rasika S. Mallya - I/C Director, Secretary CDC

The DES has adopted more democratic structure that allows Teacher participation in academic and administrative matters. It has become a model of the teacher-managed institutions in Maharashtra and symbolized PEOPLE'S INITIATIVE in spreading Education.

Most of the Institutions, run by DES, are at par with one of the best Institutions in India. The student - Centric over-all education provided by its Institutions can be distinctively seen by the past students of the various Institutions run by DES. Over a century DES has grown from a tiny sapling into a massive 'Bodhi' tree with roots in thousand places in myriad hearts of its alumni. At present DES has to its credit 8 colleges, 8 collegiate Institutes offering technical, vocational and management programs.

As a mark of its second centennial, Deccan Education Society (DES) has taken an ambitious project of starting the Institute of Technology and developmental studies: Navinchandra Mehta Institute of Technology and Development (NMITD) in the city of Mumbai in the year 2008.

Location:

The Institute is situated in the educational epicenter of the city of Mumbai. It forms a part of the locality where, within a circle of few kilometers of radius, one finds over a score of nationally known educational institutions. The result is a great synergy among the institutions, facilitating meaningful interaction for mutual benefit.

Natural backdrop:

The Institute is located in the beautiful blue surrounding of Arabian Sea, just on its shore and is situated right in the midst of the city of Mumbai. It is near to the well-known Sidhivinayaka Temple and just opposite of the World known Videsh Sanchar Nigam Ltd (VSNL) building. The location is such that the Institute can be easily reached from any place of Mumbai.





Commitment to scholarship and learning :
Encouragement to academic achievement, enhancement and up gradation at all levels of teaching staff, non-teaching staff and students.

Accessibility to teachers at a personal level -An informal atmosphere is developed to enhance student teacher bonds

Teacher's attitude encourages the student for one-to-one communication. Alliances with the community -

To be a student centric professional Institute, harnessing the full potential of technology and management in the knowledge economy with a global outlook.



To groom budding managers and technocrats , ensuring a culture of enlightened practices of management and technology for sustained growth of work organizations and making a difference to

- Excellence
- Creativity
- Professionalis
- Integrity and Ethical Conduct



MASTER OF COMPUTER APPLICATION (MCA)

The institute offers two-year full-time Masters Programme in computer application from 2008 duly recognized by AICTE, DTE Mumbai, and Government of Maharashtra. The degree is awarded by University of Mumbai.



Programme Structure and Syllabus

MCA is a two year programme spread over four semesters that provides the much needed technological knowledge to students from various background including science, technology, engineering and commerce and shapes them into industry ready professionals. The course allows them to specialize into areas of their choice and step into fields of their interest. The subjects they study during the course period include :

SEMESTER - I

- MCA11** Mathematical Foundation for Computer Science
- MCA12** Advance Java
- MCA13** Advanced Database Management System
- MCA14** Software Project Management
- MCA15** Elective - 1
- MCAL11** Advanced Data Structures Lab
- MCAL12** Advanced Java Lab
- MCAL13** Advanced Database Management System LAB
- MCAL14** Web Technologies Lab
- MCAP11** Mini Project - 1A

SEMESTER - II

- MCA21** Research Methodology
- MCA22** Artificial Intelligence and Machine Learning
- MCA23** Information Security
- MCAE24** Elective - 2
- MCAE25** Elective - 3
- MCAL21** Soft Skill Development
- MCAL22** Artificial Intelligence and Machine Learning Lab
- MCAL23** Devops Lab
- MCAE24** Elective - 2
- MCAL25** Advanced Web Technologies (AWT) Lab
- MCAL26** Use Interface Lab
- MCAL27** Networking & Linux Lab
- MCAP21** Mini Project - 1B

SEMESTER I - ELECTIVE 1

- MCAE151** Accounting & Managerial Economics
- MCAE152** Optimization Techniques
- MCAE153** Digital Marketing & Business Analytics
- MCAE154** E-Commerce

SEMESTER II - ELECTIVE 2

- MCAE241** Internet of Things, **MCAE241** IoT Lab
- MCAE242** Robotic Process Automation **MCAE242** RPA Lab
- MCAE243** Natural Language Processing **MCAE243** NLP Lab
- MCAE244** Design & Analysis of Algorithm **MCAE244** DAA Lab

SEMESTER - III

- MCA31** Big Data Analytics & Visualization
- MCAE32** Elective - 4
- MCAE33** Elective - 5
- MCAE34** Elective - 6
- MCAL31** Big Data Analytics & Visualization Lab
- MCAE32** Elective - 4 Lab
- MCAE33** Elective - 5 Lab
- MCAL34** Mobile Computing Lab
- MCARP31** Research Project (RP)
- MCAFP31** Individual Social Responsibility (ISR)

SEMESTER II - ELECTIVE 3

- MCAE251** Green Computing & Sustainability
- MCAE252** Management Information System
- MCAE253** Cyber Security
- MCAE254** Soft Computing

SEMESTER III - ELECTIVE 4

- MCAE321** Computer Vision, **MCAE321** Computer Vision Lab
- MCAE322** Deep Learning, **MCAE322** Deep Learning Lab
- MCAE323** Distributed System & Cloud Computing
- MCAE323** Distributed System & Cloud Computing Lab

SEMESTER III - ELECTIVE 6

- MCAE341** Design Thinking & Innovation Skills
- MCAE342** Digital Forensics
- MCAE343** Entrepreneurship Management

SEMESTER III - ELECTIVE 5

- MCAE331** SQTA, **MCAE331** SQTA Lab
- MCAE332** Ethical Hacking, **MCAE332** Ethical Hacking Lab
- MCAE333** Block chain, **MCAE333** Block chain Lab

SEMESTER - IV

- MCAIP41** Internship Project
- MCARP42** Research Paper/Product/Patent

- MCAMS43** Massive Open Online Course - (MOOC)



MASTER OF MANAGEMENT STUDIES (MMS)

The institute is offering two-year full-time Master Programme in Management Studies from 2010-11 duly recognized by AICTE, DTE Mumbai, and Government of Maharashtra. The degree is awarded by University of Mumbai.

The MMS curriculum ensures the adaptability required to meet the volatile business environment. We recognize the need to provide talented young budding managers to cope with such need. This curriculum exposes the students to real life situations and sharpens their thinking to generate innovative ideas and solution and view their discussions in the light of various constraints. In addition to the University syllabus, this course continuously incorporates contemporary subjects.

The full time MMS course of 2 years duration consists of four academic semesters and is open to candidates who have taken a Bachelors' degree in any faculty of University of Mumbai or of any other University recognized as equivalent thereto. The entrance exam and admission process are administrated by Directorate of Technical Education.

Programme Structure and Syllabus

SEMESTER - I

CORE

- 1 Fundamentals of Management Theory and Practice
- 2 Business Statistics
- 3 Managerial Economics
- 4 Financial Accounting for Business
- 5 Organizational Behaviour
- 6 Fundamentals of Marketing
- 7 Operations Management
- 8 Information Technology for Business

ELECTIVES (ANY 2)

- 1 Managerial Communication
- 2 Creativity and Design Thinking
- 3 Legal and Tax Aspects of Business
- 4 Bhartiya Management

SEMESTER - II

CORE

- 1 Business Research Methods
- 2 Corporate Finance
- 3 Human Resource Management
- 4 Application of Marketing Theory and Practice
- 5 Decision Models in Management
- 6 Information Systems and Digital Transformation
- 7 OJT / Field Project

ELECTIVES (ANY 2)

- 1 Entrepreneurship Management
- 2 Economic Environment and Policy
- 3 Business Analytics
- 4 Cost and Management Accounting
- 5 Foundations of Strategy



SEMESTER - III

COMMON SUBJECTS

- 1 Corporate Strategy (UA)
- 2 Project Management

FINANCE SPECIALIZATION

CORE

- 1 Financial Markets and Institutions (UA)

Summer Internship

ELECTIVES (Any 5)

- 1 Corporate Valuation
- 2 Financial Modelling
- 3 Derivatives and Risk Management
- 4 Security Analysis & Portfolio Management
- 5 Global Financial Management and Markets
- 6 Commercial Banking
- 7 Mutual Funds and Insurance
- 8 Emerging Technologies in Finance and Block-chain
- 9 Corporate Restructuring and Mergers and Acquisition
- 10 Direct and Indirect Taxes
- 11 SWAYAM Course

MARKETING SPECIALIZATION

CORE

- 1 Marketing Strategy (UA)

Summer Internship

ELECTIVES (Any 5)

- 1 Consumer Buying Behaviour
- 2 Sales Management
- 3 Product Management
- 4 Brand Management
- 5 Digital Marketing Strategy
- 6 Marketing Analytics
- 7 Retail Management
- 8 Rural Marketing
- 9 Tourism Marketing
- 10 SWAYAM Course

SYSTEM & DIGITAL BUSINESS SPECIALIZATION

CORE

- 1 Strategic Information Technology & Resource Management (UA)

Summer Internship

ELECTIVES (Any 5)

- 1 Digital Business
- 2 Software Project Management
- 3 Enterprise Systems for Business
- 4 Big Data, Business Analytics & FinTech
- 5 Advanced Database & Data Warehousing
- 6 Knowledge Management
- 7 Business Applications of Networking & Telecommunication
- 8 Data Mining and Business Intelligence
- 9 Block chain Technology for Business
- 10 SWAYAM Course



SEMESTER - III

OPERATIONS AND SUPPLY CHAIN SPECIALIZATION

CORE

- 1 Supply Chain Management (UA)

Summer Internship

ELECTIVES (Any 5)

- 1 Logistics Management
- 2 Warehouse Management
- 3 Business Process Management for Risk & Performance Management
- 4 Global Supply Chain Management
- 5 Service Operations Management
- 6 Operations Analytics
- 7 Manufacturing Resource Planning & Control
- 8 Production Planning & Control
- 9 Purchase and Materials Management
- 10 SWAYAM Course

HUMAN RESOURCE SPECIALIZATION

CORE

- 1 Competency-based HRM & Performance Management System (UA)

Summer Internship

ELECTIVES (Any 5)

- 1 Artificial Intelligence (AI) in Human Resource Management
- 2 Compensation and Benefits
- 3 Employer Branding and Employee Value Proposition
- 4 HR Analytics
- 5 HR Planning and Application of Technology in HR
- 6 Learning and Development
- 7 Global HRM
- 8 Organization Theory, Structure and Design
- 9 SWAYAM Course



SEMESTER - IV

COMMON SUBJECT

- 1 International Business (UA)
- 2 Business Ethics and Corporate Governance

Finance Specialization

CORE

- 1 Seminar Paper
- 2 Research Project

Elective Courses (Any 2)

- 1 Financial Market Regulations
- 2 Behavioural Finance
- 3 Investment Banking and Alternate Investment Funds
- 4 Fixed Income Securities
- 5 Wealth Management
- 6 SWAYAM Course

Marketing Specialization

CORE

- 1 Seminar Paper
- 2 Research Project

Elective Courses (Any 2)

- 1 Global Marketing
- 2 Technology Strategy
- 3 Business to Business Marketing
- 4 Social Marketing
- 5 SWAYAM Course

System & Digital Business Specialization

CORE

- 1 Seminar Paper
- 2 Research Project

Elective Courses (Any 2)

- 1 Information System Security and Audit
- 2 IT Governance, Compliance and Cyber Laws
- 3 IT Consulting & Managing for Business
- 4 System Applications and Negotiations -Case Study
- 5 IoT, Cloud Computing, and Virtualization for Business
- 6 SWAYAM Course

Operations and Supply Chain Specialization

CORE

- 1 Seminar Paper
- 2 Research Project

Elective Courses (Any 2)

- 1 Operations Strategies
- 2 Operations Applications and Cases
- 3 Lean Management
- 4 Demand Forecasting and Inventory Management
- 5 Productivity Enhancement in Operations Management
- 6 SWAYAM Course

Human Resource Specialization

CORE

- 1 Seminar Paper
- 2 Research Project

Elective Courses (Any 2)

- 1 Human Resource Capital, Accounting and Audit
- 2 Industrial Relations and Alternate Dispute Resolution
- 3 OD and Change Management
- 4 Strategic Human Resource Management
- 5 SWAYAM Course



ADMISSIONS@NMITD

Master of Computer Application (MCA) of University of Mumbai is a two year (4 Semester) Programme that creates and nurtures the budding technocrats. The programme has been fully restructured with choice based grading system (CBCGS). The syllabus is more industry-oriented and includes two mini projects, and one research project, and research paper which gives the structure, grounding in technology and latest IT application.

Some of the important websites include :

<https://cetcell.mahacet.org/>

<http://www.dtemaharashtra.gov.in/index.html#>

Master of Management Studies (MMS) Programme of the University of Mumbai is similar to any Business Administration course offered by any other University. MMS, is your stepping stone to a fulfilling future as a leader in a competitive, global business world. The MMS programme has four semester, of which only one semester is common and the syllabus is industry oriented and includes two projects - Summer Internship and One Year Long Project.

Some of the important websites include :

<https://cetcell.mahacet.org/>

<http://www.dtemaharashtra.gov.in/index.html#>

<https://www.aima.in/content/testing-and-assessment/mat/mat>

ADMISSION PROCEDURE



Admission to its post-graduate courses at the institute are done by a centralized admission procedure conducted by Directorate of Technical Education and the institute is committed to follow all the norms and regulations laid down by the government, DTE, AICTE and University from time to time.

MCA Admissions :

Admission procedure and Eligibility: Graduate in any discipline with mathematics at 10+2 with minimum 50% marks in aggregate (45% in case of candidates of backward class categories belonging to Maharashtra State Only) and valid MAH-MCA-CET scores.

Total Intake	
For Regular (Full time)	120

MMS Admissions :

Admission procedure and Eligibility: Graduate in any discipline with minimum 50% marks in aggregate (45% in case of candidates of reserved categories belonging to Maharashtra State Only) and valid MAH-MMS-CET/CMAT/CAT scores.

Total Intake	
For Regular (Full time)	90





PROGRAMME FEES for academic year 2026-27

The Fee of the programme at NMITD is prescribed by the government & "Fee Regulating Authority (FRA)" a statutory body constituted by the honorable Supreme court. The programme fee is revised by FRA from time to time and as per their guidelines the Institute charges the fee approved and finalized by them. Hence students and parents are requested to note that the fee component is subject to change every year. Fees for the academic year The Fee of the programme at NMITD is prescribed by the government and 2026-27 are here under :

Fee structure for the Year 2026-27

Category	DD in Favour of	Particulars	MCA-I	MMS-I
Open	DES Navinchandra Mehta Institute of Technology & Development	Tuition Fees	1,12,107	1,27,679
		Development Fees	12,893	15,321
		University Fees / Student Insurance/Deposits	8,410	2,100
	Secretary, Deccan Education Society	Other Fees	16,300	20,110
Total Fees			1,49,710	1,65,210
SC/ST	DES Navinchandra Mehta Institute of Technology & Development	Tuition Fees	-	-
		Development Fees	-	-
		University Fees / Student Insurance/Deposits	8,410	2,100
	Secretary, Deccan Education Society	Other Fees	16,300	20,110
Total Fees			24,710	22,210
NT/DT/ SBC/TFWS	DES Navinchandra Mehta Institute of Technology & Development	Tuition Fees	-	-
		Development Fees	12,893	15,321
		University Fees / Student Insurance/Deposits	8,410	2,100
	Secretary, Deccan Education Society	Other Fees	16,300	20,110
Total Fees			37,603	37,531
OBC/ EBC/EWS	DES Navinchandra Mehta Institute of Technology & Development	Tuition Fees	56,054	63,840
		Development Fees	12,893	15,321
		University Fees / Student Insurance/Deposits	8,410	2,100
	Secretary, Deccan Education Society	Other Fees	16,300	20,110
Total Fees			93,657	1,01,371
OBC/ EBC/EWS (Girls)	DES Navinchandra Mehta Institute of Technology & Development	Tuition Fees	-	-
		Development Fees	12,893	15,321
		University Fees / Student Insurance/Deposits	8,410	2,100
	Secretary, Deccan Education Society	Other Fees	16,300	20,110
Total Fees			37,603	37,531

Admission form Fees Rs. 1000/- will be charged extra.

CANCELLATION AND REFUND



The candidate admitted provisionally can cancel his/her admission and get fees refunded by submitting an application for cancellation in the prescribed format. The refund of fees as applicable shall be made in due course. However, such application for cancellation will be considered if and only if the admission is confirmed by paying the prescribed tuition fee and other fees in full and by submitting the original documents.

Refund shall be made after deduction of the cancellation charges as under:

Sr.No	SITUATION	REFUND
1.	Request Received before date of start of academic session & seat could be filled by the Institute before the cutoff date	Entire fee less Rs. 1000/-
2.	Request received on/after start of academic session & Seat could be filled by the Institute before the cutoff date	Entire fee less the Cancellation Charges# on pro rata basis given by DTE
3.	Request received before/after start of academic session & seat could not be filled by the Institute	No Refund (except security deposit)



ACADEMIC STAFF : MCA DEPARTMENT



Dr. Rasika Malliya
I/C Director & Associate Professor



Dr. Sulakshana Vispute
HOD & Assistant Professor



Mr. Pritam N. Warke
Assistant Professor



Dr. Swapnali Mahadik
Assistant Professor



Mr. Ganesh Bhagwat
Assistant Professor



Dr. Ruchi Gupta
Assistant Professor



Mrs. Monisa Rodrigues
Assistant Professor



Dr. Lavina Mistry
Assistant Professor



Mrs. Shreya Bhamare
Assistant Professor



Mrs. Swapna Vaze Kadam
Assistant Professor



Mr. Mohit Kinge
Assistant Professor



Dr. Rasika Malliya
I/C Director & Associate Professor
Ph.D, M.Sc (CS), MCA

She has completed her Ph.D. in Requirements engineering for Wearable technologies. She has completed MCA and M.Sc. (CS). She has more than 20 years of teaching experience. She is a passionate teacher who likes to teach technical subjects like Artificial Intelligence, IoT, Soft Computing, Multiagent Systems, Object Oriented Design using UML, Software Engineering for IoT, Data Structures, Project Management, Software Engineering, C++. She has her excellence in guiding PG students for projects as well as writing research papers.

She has authored more than 22 research papers out of which 14 research papers are published in IEEE journals, 4 in Scopus indexed journal and some of them are published and presented in UGC-CARE and UGC recognized journals. She has also received Award as "Distinguished Researcher" awarded by, "International Journal for Research Under Literal Access" Accredited by, "IJRULA Learning Center, Malaysia", for research article " System Requirements Model for Multi-Agent Autonomic Fetus Monitoring System ".

Dr. Sulakshana Vispute
HOD & Assistant Professor
Ph.D, MCA, MCM and B.Sc (Electronics)

Dr. Sulakshana Vispute is an Assistant Professor and HOD of the MCA Department at DES's NMITD. She holds a Ph.D. in Educational Data Mining from BAMU, along with MCA and M.C.M. degrees, and has over 20 years of teaching experience.

Her expertise includes C++, Data Structures, DBMS, ADBMS, Data Mining, Python, and NLP. She actively coordinates academic, cultural, examination, and ISR activities while mentoring postgraduate projects and research. She has authored over 20 research papers published in SCOPUS, Web of Science, and UGC-CARE journals and serves on the University of Mumbai syllabus committee and several institutional committees.



Mr. Pritam N. Warke
Assistant Professor
MCA, M.Sc (IT) and B.E (Computer)

He has a total academic experience of 18 years. He is at ease teaching subjects like Discrete Mathematics, Probability and Statistics and Operations Research. His area of interest is image processing and programming. He is at ease in teaching both MMS and MCA students along with project guidance.



Dr . Swapnali Mahadik

Assistant Professor

Ph.D, MCA, MSC (Information Technology)

Dr. Swapnali Mahadik is an accomplished academician and researcher with over 14 years of experience in teaching and research. She has been serving as an Assistant Professor in the MCA Department at DES's NMITD for the past nine years and currently serves as the IQAC Coordinator.

She holds a Ph.D. in Water Quality Monitoring Systems using Machine Learning and has published over 18+ research papers in reputed national and international journals. Her contributions to research and innovation include two published patents, along with mentoring postgraduate students in research projects and publications. She is also an active member of the NAAC and NBA Steering Committees at Institute level, contributing to institutional quality and accreditation initiatives.



Mr. Gansesh Bhagwat

Assistant Professor

Ph.D pursuing at Amity University

M.Tech. (Computer Science and Engineering), B.E (Information Technology)

Mr. Ganesh Bhagwat has 12 year's academic experience. He is at ease teaching Big Data Analytics, Web programming, Artificial Intelligence and machine Learning.

His area of interest lies in Big Data Analytics. He is coauthor of 7 text books and he also has published 4 research papers. He teaches both MCA and MMSIT students along with project guidance and mentoring.



Dr. Ruchi Gupta

Assistant Professor

Doctor of Philosophy (Ph.D) Computer Science, Master of Philosophy (M.Phil)

Dr. Ruchi Gupta has completed her Ph.D. (CS) (2019) in Distributed Processing System from Uttarakhand Technical University, Dehradun . She received the M.Phil.(CS) (2008) and the M.C.A. degrees in Computer Science from the Uttar Pradesh Technical University, Lucknow, India, in 2007, respectively. She has 18 years of teaching experience of UG and PG level Students.

Her current research interests include Distributed Computing System, Operating System and Real Time System. She likes to teach subjects like Distributed Processing System, Linux Server Administration, Cyber Security, Advance Database, Computer Network, Data Structures, Software Engineering. She carried out her research work on Boson Netsim, Matlab and Mathematical Computation.



Mrs . Monisa Rodrigues

Assistant Professor

MCA, BSc.IT, MCA Department

Mrs . Monisa Rodrigues earned her B.Sc. (Information Technology) and MCA degree from University of Mumbai.

She has more than 14 years of teaching experience and has taught the following subjects: Advanced Java, User Experience Design, AI & Soft Computing, Advanced Web Technology, Fundamentals of Digital Computing, Applied Mathematics I & II, and also Skills Based Lab Courses that includes User Interface Lab & Mobile Computing Lab .



Dr. Lavina Mistry

Assistant Professor

Ph.D , MCA, B.Sc. (Information Technology)

Mrs . Lavina Mistry has received her B.Sc. (Information Technology) and MCA degrees from University of Mumbai.

She has 13 years of teaching experience and taught subjects like Data Science, User Experience Design, User Interface Lab, Mobile Computing, Soft Computing, Computer Graphics, Advanced Database Theory and Applications, Data Mining & Business Intelligence, Unified Modelling Language (UML), Soft Skills Development, Financial Accounting & Management, IT in Management .



Mrs. Shreya Harshal Bhamare

Assistant Professor

MCA (University of Mumbai), B.Sc. Computer Science

She has more than 16+ years of academic experience and taught subjects like Advanced Database Management System(ADBMS), Software Engineering, Data Structures , Wireless and Mobile Technology, Information Security, also Skills Based Lab Courses that includes Mobile Computing Lab , User Interface Lab and Big data analytics and visualization Lab.

She is the convener of the syllabus-setting committee for the subject ADBMS Lab and Co-convener for the subjects like ADBMS theory and Web Technology Lab. She is also a member of the syllabus setting for the subject Data Structures of the MCA Programme at the University of Mumbai. Her current research interest includes Data Mining techniques and Machine learning. She has Guided and mentor MCA student's projects and research paper. Currently she is a member of ISTE.



Mrs. Swapna Vaze Kadam

Assistant Professor

MCA (University of Mumbai)

Mrs. Swapna Vaze Kadam holding B.Sc.(IT) and MCA degree from the University of Mumbai is a IT professional having worked as a software engineer in Dot Net technology for more than 8 years with one of Big-4 institutions like KPMG India. Presently, she is working as a Assistant Professor (MCA) with DES's NMITD. She specializes in Artificial Intelligence, Dot Net ,C#, DBMS ,Software Engineering.



Mr. Mohit Kinge

Assistant Professor

MCA (University of Mumbai)

Mr. Mohit Kinge is an Assistant Professor in the Department of Computer Applications. He holds a Master of Computer Applications (MCA) from the University of Mumbai and a Bachelor of Computer Applications (BCA). He has prior experience as an Assistant Professor, teaching engineering students in the Information Technology department. His academic and research interests include Artificial Intelligence, Data Science, Natural Language Processing, Database Management Systems, Programming, and Emerging Technologies.



ACADEMIC STAFF : MMS DEPARTMENT



Dr. Rahul N. Wadekar

HOD & Associate Professor, MMS

**Ph.D, M. Com (Accountancy), MBA (Finance), M.A.(Economics), LLB
NET (Commerce), SET (Commerce), NET (Management), NET (Economics), GDCA Auditor**

Dr. Rahul N. Wadekar has an experience of 18 years of teaching. His Core Subject is Financial Accounting / Management, Cost Accounting, Management Accounting, Taxation and Audit. Similarly Economics is another subject of his teaching. Dr. Rahul N. Wadekar done Ph.D. from University of Mumbai. Beyond academics, Mr. Rahul Wadekar also has a vast industry experience in the Area of Accounts, Taxation and Audit. He is continuously engaged in Audit and Taxation work of many companies. Over a period of time he has been associated with a lot of Chartered Accountants Firm handling the matter of Accounts, Taxation and Audit.

Dr . Renuka Savant is associated as Assistant Professor with DES's NMITD in Management department ever since the inception of the MMS programme at NMITD . Her credentials include PhD with Occupational stress management and work-life balance as the broad area of research, MMS and B.Pharm.

With an industrial and academic experience of more than 17 years, her expertise includes subjects like Organizational Behaviour, Human Resource Management, Compensation and Benefits, Competency based HRM and Performance Management Systems, Soft skills development to name a few . She has authored more than 25 research papers in national and international conferences. She has been granted recognition as Ph.D guide (Management Studies) by University of Mumbai.

Dr Renuka was the Convener for the syllabus framing committee of the University of Mumbai for the 2 year MCA Programme as well as for NEP 2020 syllabus .

Dr. Renuka Savant

Assistant Professor

Ph.D, MMS (H.R.), B. Pharm



Dr. Girish Jadhav

Assistant Professor, Marketing

Ph.D, MBA – Marketing, UGC - NET & SET, B. F. Sc. (Fisheries)

Dr. Girish Jadhav done Ph.D. from Savitribai Phule Pune University. He has vast industry experience i.e. more than 16 years in Marketing and Sales field. He has taught various subjects like Marketing Management, Basics of Marketing, Marketing Research, Consumer Behaviour, Business to Business Marketing, Emerging Trends in Marketing, Entrepreneurship Management & Perspective Management. He has Presented 4 research papers in National and International conferences and 2 research papers published in National & International journals. Dr. Girish has also provided consultancy for Marketing & Sales, Branding, New Product Launching, Promotion, Logo and Business Development to Small & Medium Enterprises (SMEs) in various sectors such as; FMCG, Restaurant, Sports Retail, Pest Control, School, etc.



Dr. Prasad M Supekar

Assistant Professor

Ph.D. (University of Mumbai), M.Com (Accountancy),
MMS (Finance), DFM, GDCA, B.Com

Dr. Prasad M Supekar has completed Doctorate in Commerce & Management. He holds a degree of M.com in accountancy, MMS in Finance. He has got 10 years of rich experience of Teaching, Worked as a visiting faculty for at K.J Somaiya Arts and Commerce College. Dr. Supekar also has worked experience with ATOS India Pvt. Ltd. He is a qualified Society Auditor (GDCA)

His area of teaching is basically in Finance and Accounting Subject such as Auditing, Corporate Finance, Equity and Debt Market, Wealth Management, SAPM, Commodity Market, International Finance, Project Management. He has written and Published 10 research Paper in Various National & International Journal.



Ms. Crystal Soares

Assistant Professor

MMS (Systems - I.T. Specialization) + B.A. (English Literature Hons.)

Crystal G. Soares serves as an Assistant Professor (MMS/MBA) at DES' Navinchandra Mehta Institute of Technology and Development (NMITD), where she is also a proud alumnus of this institute. With a unique academic foundation that pairs an MBA/MMS with a B.A. in English Literature (Hons.), Ms. Soares specializes in the intersection of technical architecture and strategic communication.



Mrs. Neeti Mahajan

Assistant Professor

UGC-NET Qualified, MMS (HR) – University of Mumbai, M.Com (Management) –
University of Mumbai, Diploma in Human Resource Management

Neeti Mahajan is associated as an Assistant Professor with DES' Navinchandra Mehta Institute of Technology and Development (NMITD). She holds a Master of Management Studies (Human Resources), Master of Commerce (Management), Diploma in Human Resource Management, and is UGC-NET Qualified. Prior to joining academia, she gained over seven years of industry experience in Corporate Human Resource domain. Her professional experience spans Talent Acquisition, Performance Management, Learning and Development, Employee Engagement, HRMS Administration, Policy Development, Process Mapping, and HR Business Partnering. She has also been involved in HR system implementation, employee development initiatives, employer branding activities, and organizational communication projects.



GYMKHANA



The college has made a mark for itself in the sports arena. A committee, consisting of teachers, manages the activities of the sports and the gymkhana has latest sports equipment. The College Sports Department encourages interested students to compete in various Inter Collegiate Sports Tournaments for indoor and outdoor category of sports and provided infrastructure for the same.

- Indoor Activities: Chess, Carom, Table Tennis etc.
- Outdoor Activities: Cricket, Tennis, Volleyball etc.

BEAUTIFUL CAMPUS



The DES Mumbai campus is full of nature with greenery and lot of open spaces. Presence of trees and floral surrounding gives it the much needed peace of mind and provides the natural ambience that surely boosts the teaching- learning process.

CENTRAL HALL



NMITD has well equipped central hall for conduction of seminars, conferences and cultural activities.

The central has much needed infrastructure to conduct corporate seminars and training programs including DLP projectors, Wi-Fi access points and Internet connectivity in the hall.

PLEASANT SURROUNDING



Besides the state of the art infrastructure the Institute is situated besides the Arabian sea . The beautiful beach around the campus and the sunset gives the refreshing energy that makes us one of the preferred institutes amongst others.

The campus is away from the crowded commercial establishment with calm and peaceful environment but well connected to all much needed amenities.



LIBRARY FACILITY



The Library of the NMITD, an academic unit, serves as an educational hub and provides services to the students, alumnus as well as staff members. The library has over 5,500 Books. The library maintains has great collection Management and Technology, generals science and communication skills as well. The library includes core 120 National and International journals and Magazines related to Management and Technology.

The library is fully automated to meet the technological advances in the field of data storage, retrieval, user interaction and communications, library science. Other Library Services includes Internet Facility, Reprographics Facilities, Multimedia library and CAS Services.

The computing facilities at NMITD implements latest state of the art technology and give all its students freedom to explore and exercise knowledge practices from any terminal in the campus.

NMITD has four computer laboratories with dedicated latest high end Servers each connecting nearly 120 terminals for regular computing and practical purposes. The laboratories implement both wired and wireless technology.

COMPUTER LABORATORY



MODERN DESIGN



The Institute has one of the best interiors satisfying the latest construction standards. The Institute has been brought up keeping in mind the requirements of healthy and peaceful learning environment.

The Institute has spacious lobby and corridors with high quality marble flooring, granite and standard fittings. The modern interior design satisfies the safety requirements.

The Institute has ample of class rooms as per the AICTE norms fitted with modern teaching equipment including projectors, screens, internet connection and Wi-Fi for browsing online during class.

The furniture and fixtures are state of the art designed keeping in mind the comfort of its students that makes the classrooms the loved place to spend ime in.

CLASS ROOMS





GENERAL INSTRUCTIONS TO THE STUDENTS

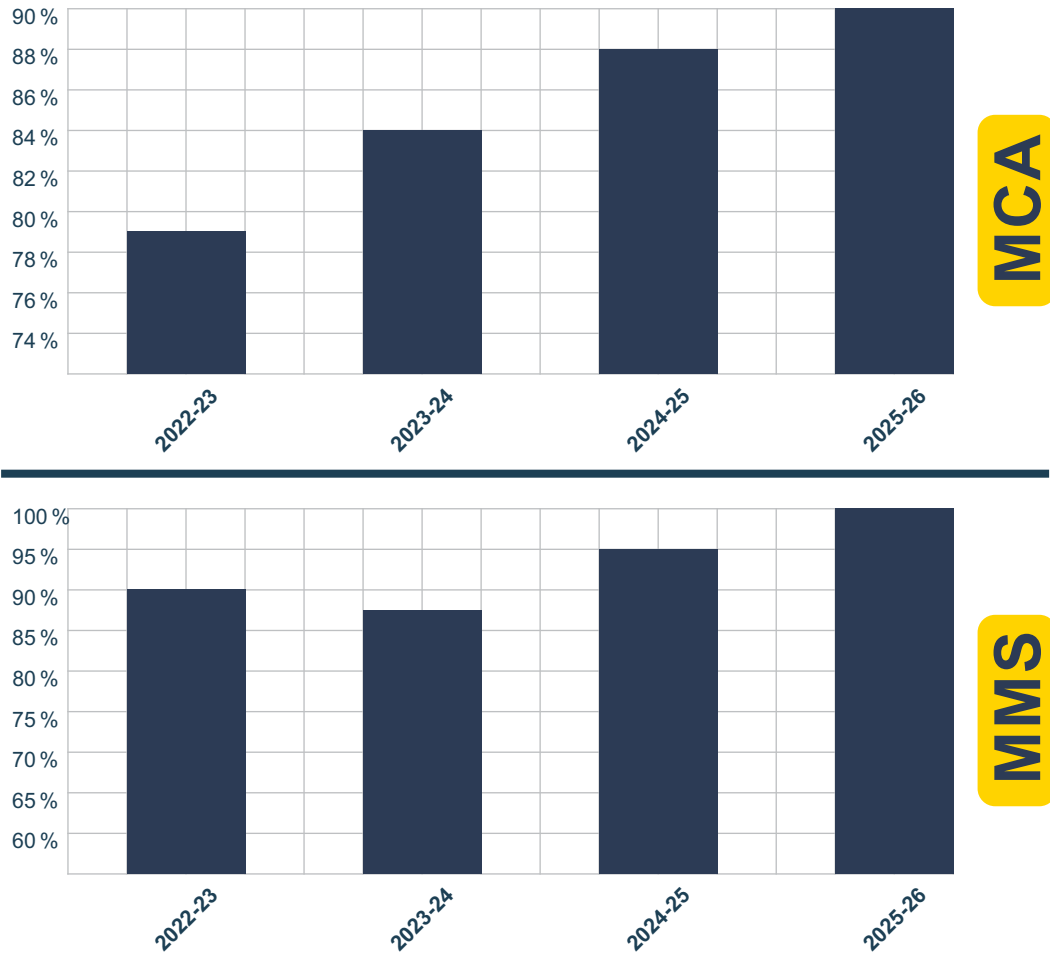


All the students admitted to the Institute are required to observe the following rules and regulations laid down by the Institute and the Parent Society

1. All students who have taken admission in the college must possess a valid Identity Card. (Identity cards are issued by the college at the beginning of the first term.) Identity card is subject to inspection any day by the Director or Teaching and Non-Teaching Staff. Students must carry their Identity Card with them in the campus and should produce it when demanded by the Teaching and Non - Teaching Staff. Identity card should be carefully preserved and the holder of the identity card will be held responsible for its misuse. In case of loss of Identity card, a duplicate must be obtained by paying the prescribed charges and fulfilling the necessary formalities.
2. Students should read the notices on the Notice Boards regularly.
3. Students should submit applications for scholarships / free ships etc. as also the Enrollment form (for first year degree students) on time as per the notices issued.
4. Students must maintain silence in the classes, Library, Reading Room, Office, Laboratories and the corridors. When they are free they should make use of the college library and must not loiter about on the College premises or assemble in the corridor. Loud conversation and shouting should be avoided.
5. Absence in any lecture in a day will lead to losing the attendance for the whole day. Minimum 75% attendance and satisfactory progress in studies are the essential requirements for students to become eligible for University examinations.
6. Students should clear all the dues before end of the term.
7. Admission to all classes will be on the basis of performance and availability of seats.
8. Smoking is strictly prohibited in the campus
9. Unauthorized collection of money in college for any purpose whatsoever is prohibited.
10. Disciplinary Action will be taken by the Director against any student who is persistently indisciplined or is repeatedly or willfully mischievous or guilty of malpractice in unauthorized alteration in the mark sheet or who in the opinion of the Head of the Institution has a troublesome influence on his fellow students.
11. Each and every student shall endeavor to preserve the high standard of the college by excelling in good manners.
12. Students should not bring any outsider to the college premises.
13. Students shall not organize any picnics, tours, excursions, get-together etc. without the written permission of the Director.
14. In case of any problem, students can approach their Professors/Director for help in solving their problems.
15. Use of Mobile Phones is strictly prohibited in the classrooms, corridors and library.



Evolution of Placement Program @NMITD



Corporates who believed in us!



Photo Gallery





THE DES ACADEMIC STRENGTH

Deccan Education Society has grown over last 130 years like a tree, strengthening its roots with primary education and continually achieving heights with cutting edge higher professional education.

Sr. No	Name of the Institution	Year of Establishment
Colleges (aided)		
1	Fergusson College, Pune	1885
2	Willington College, Sangli	1919
3	Brihan Maharashtra College of Commerce, Pune	1943
4	Kirti M. Doongursee College, Mumbai	1954
5	Chintamanrao College of Commerce, Sangli	1960
6	Fergusson Jr. College, Pune	1975
7	DES Navalmal Firodia Law College, Pune	2004
8	DES Brijlal Jindal College of Physiotherapy, Pune	2007
9	DES Smt. Subhadra K. Jindal College of Nursing, Pune	2008
10	Rajarshi Chhatrapati Shahu Maharaj Krishi Vyavasay Vyavsthapan Mahavidyalaya, Sangli	2009
Colleges (unaided)		
11	DES Law College, Pune	2004
12	DES College of Physiotherapy, Pune	2007
13	DES College of Nursing, Pune	2008
Collegiate Institutes (aided)		
14	Technical Institute, Pune	1937
Collegiate Institutes (Unaided)		
15	Institute of Management Development & Research, Pune	1974
16	Institute of Applied Research & Development in Agriculture, Sangli	1974
17	Jagannath Rathi Vocational Guidance & Training Institute, Pune	1987
18	Institute of Management & Research, Sangli	1995
19	Chintamanrao Institute of Management Development & Research	1995
20	RESOLVE, Pune (Information Technology & Robotics)	1998
21	Fergusson Toonskool Animation Academy	2008
22	Navinchandra Mehta Institute of Technology & Development, Mumbai	2008
23	DES Institute of Film and Television	2011
24	DES Fergusson Centre for Higher Learning, Kurakalva, Tirupati	2017
25	Smt. Jayashree Sharadchandra Kothari Business School	2018
Secondary schools (Aided)		
26	New English School, Tilak Road, Pune	1880
27	New English School, Satara	1899
28	Dravid High School, Wai	1933
29	Ahilyadevi High School for Girls, Pune	1939
30	New English School, Ramanbag, Pune	1946
Secondary schools (unaided)		
31	DES Secondary School, Tilak Road, Pune	1991
32	Shree Kantilal Purushottamdas Shaha Prashala, (Marathi Medium) Sangli	1994
33	Shree Kantilal Purushottamdas Shaha Prashala, (English Medium) Sangli	1994
34	New English School, Ramanbag, Pune (Nesr), (Jr. College Commerce)	2008
35	DES Higher Secondary, Tilak Road, Pune (Jr. College Commerce)	2008





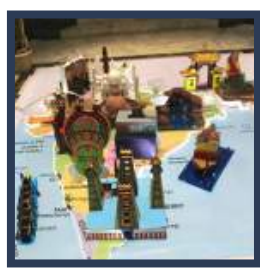
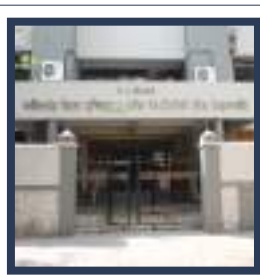
THE DES ACADEMIC STRENGTH

DES has now spread its roots in entire Maharashtra with ranges of Institution catering to the need of the society.

Sr. No	Name of the Institution	Year of Establishment
Primary Schools (Aided)		
36	Navin Marathi Shala, Pune	1899
37	Navin Marathi Shala, Satara	1976
38	Shree. Kantilal Purushottamdas Shaha Prashala, (Marathi Medium), Sangli	1994
39	DES Primary School, Tilak Road, Pune	1985
40	Madhav Sadashiv Golwalkar Guruji Vidyalaya, Tilak Road, Pune	1985
41	Shree. Kantilal Purushottamdas Shaha Prashala, (Marathi Medium), Sangli	1994
42	DES Primary School, (English Medium), Satara	1999
43	Ny. Ranade Balak Mandir, Pune	1950
44	Balak Mandir, Satara	1976
45	Madhav Sadashiv Golwarkar Guruji Vidyalaya, Tilak Road, Pune	1985
46	DES Pre-Primary School, (English Medium) Tilak Road, Pune	1985
47	Shree Kantilal Purushottamdas Shaha Prashala, (Marathi Medium), Sangli	1994
48	Shree Kantilal Purushottamdas Shaha Prashala, (English Medium), Sangli	1994
49	DES Pre-Primary School, (English Medium), Satara	1999
50	Kirloskar Vidyalay, Kirloskarwadi (Primary Unit)	1936
51	Hindustan Antibiotics School, Pimpri, Pune (Primary and Secondary Units)	1965
52	Kirloskar High School, Kirloskarwadi (Secondary and Higher Secondary Units)	1936
53	Kirloskar Bal Vikas Mandir, Kirloskarwadi (Pre-Primary Unit)	1936
54	Hindustan Antibiotics School, Pimpri, Pune (Pre-Primary Unit)	1965
55	Rashtriya Chemicals & Fertilizers Secondary School, Kurul, Alibaug (Pre-Primary, Primary, Secondary and Higher Secondary Units)	1981

** The Deccan Education Society is committed to strengthen the society by providing quality education to all with best of its efforts.





Deccan Education Society's
NAVINCHANDRA MEHTA INSTITUTE OF TECHNOLOGY AND DEVELOPMENT

(Approved by AICTE, DTE Mumbai and Affiliated to University of Mumbai)
DES Mumbai Campus, Off- Veer Sawarkar Marg, Dadar (W), 400 028