



MIT ADT University's  
**MIT COLLEGE OF MANAGEMENT, PUNE**  
(MITCOM)

**We Create  
Winning Personalities...**



**MIT Art, Design & Technology University, Pune**  
Vishwaraj Baug, Loni Kalbhor, Pune



## About MIT-ADT University

MIT Art Design and Technology University, a leap towards world class education, is a leading government recognized private university established under the renowned MIT Group of Institutions. A multidisciplinary university, landmarked by Loni-Kalbhor station, it is located within convenient proximity of the bustling Pune-Sholapur highway, 24Kms from Pune, and the 100 acres university is an embodiment of the serenity of mother nature, aesthetically erected on the banks of Mula-Mutha river with its architecture ideation ramified from matrix of SaptaRishi, SaptaRang, and, SaptaSwar. With a vision of holistic development, world-class value based education is provided by our learned, dedicated, and, experienced faculties. The courses offered are strategically crafted in accordance with the demand and requirement of industries they are related to. Furthermore, complete industrial exposure and hands on practical knowledge is a part of the curriculum, thereby, developing industry leaders out of students. Presently, 4000+ students are enrolled in MIT ADT University; hospital and hostel facilities are available within the campus. As the winner of 'Best Campus Award', 2017, by ASSOCHAM, and recently Better Education India Today has awarded "Best private State University – In India "Award-2018 we lay intense emphasis on building ethical leaders for the coming times by promoting community services and devotional activities. Students are encouraged to pursue their interests and hobbies by taking part in events organized by various clubs and committees.

### Vision

Develop, build, and, incorporate Multi-disciplinary Academic Programs in innovative fields and develop research culture in the direction of Centre of Excellence on the Map of Global Scenario to visualize ourselves in the format of world-class universities.

### Mission

Incorporate value based education system along with the best academic excellence with various technical, as well as, cultural initiatives to become future leaders. At MIT Art Design & Technology University, students are actively involved in the various start-up initiatives to contribute to economic, as well as, technological skills to develop the nation.

**300+**

Campus Recruiters

**22+**

Foreign University  
Collaborations

**15+**

Colleges

**125+**

Courses



# Why MIT-ADT University?

## Best campus

It is a part of renowned MIT Group of Institutions with strong legacy of 34 years. It is also known for its unique state of the art campus which has been awarded with "The Best University Campus" at the 10th National Education Excellence awards 2017 by ASSOCHAM

## Necessary Recognitions

Necessary recognitions & Accreditation as per the norms provided by State Government as well as University Grants Commission, India.

## University compulsory Core credits for the holistic development of the students

Compulsory University Core credits for the students based on Value based education system through music, performing art, fine art, yoga, meditation, foreign languages, Corporate skills, personal grooming etc. which helps in their holistic development.

## Academic Excellence

World-class infrastructure facilities, along with top faculties makes the learning experience unique. Students faculty ratio is high so students gain personalized attention. Excellent Teaching Learning methodology has helped to raise the academic standard of the university.

## Harbinger of Peace

To inculcate discipline and equality among the students, wearing the uniform is compulsory. They begin their day with World Peace Prayer as MIT-ADT University is a harbinger of peace. The campus is known by the Saint Dnyaneshwar World peace prayer hall where value based education is imbibed to the students.

## Links with the Industry

Syllabus is regularly updated and vetted by both industry and academia.

## MIT ATAL Mission of Incubation

Atal Mission of Incubation NITI Aayog has listed MIT-ADT University in top 20 Institutions where the funds are available to the students for start-up and Innovation.

## Global Exposure

The student exchange programme provides the students the opportunity to learn in culturally diverse environments. The necessary exposure in learning through globally accepted value added certification grooms them for global employability enabling them to become global leaders in the true sense.

## Personna Fest

The academic rigour at MIT ADT University is sure to keep you busy throughout the term. But, fun at the University comes in the form of a humongous number of inter and intra-college competitions like quiz, debates, poster presentation, model making, painting, fashion show etc. that happen around the year. Personna the techno cultural fest of the university is one of the most awaited event among the students from all over India.

## Vishwanath Sports Meet

MIT ADT University organises "Vishwanath Sports Meet" every year. Almost every type of indoor and outdoor games are organised during the meet. It is National Level sports meet. More than 2000 students participate in various sports competitions from all over India.



# About MIT College of Management

MIT College of Management (MITCOM) was established in the year 2007 under the renowned MIT Group of Institutions. We provide various undergraduate, postgraduate, PhD programs in Management that are designed to meet the requirements of industries and academia. Our sector specific programs include MBA with specializations in HR, Marketing, Finance, Operations Management, Retail, Agri & Food Business Management, and Project & Construction Management. At postgraduate level, we also offer M.Tech in Construction Management for architects and civil engineers. MBA Executive is a weekend program specially designed for working professionals. At undergraduate level, programs offered are BBA General, BBA Global, and, BBA Computer Applications. PhD program in Management is also offered by us for people who are interested in academia and research. MITCOM has held various symposiums and conferences on national levels that has been addressed by industry experts and dignitaries. Our aim is to equip our students with industry knowledge so that they are ready to take significant roles in industry. We have been winning laurels for our endeavour, and, has been graded AA+ by Careers 360. Times B-school survey has ranked MITCOM at 67th position among top B-schools of the country and at 44th position among B-schools in the entire western region of India.

## Vision

The vision of MIT College of Management is to function as a certified organization in management education, concerned with quality teaching for the aspiring students. Our institute would accommodate the distinctive needs of all genres of students by continually developing new ways to improve programs and educational delivery systems using the latest industrial technologies for the promotion of management education in India.

## Mission

Our mission is to remain the most preferred, premier institute for Management education. We dream to be the support and backbone for our future managers. With a committed and competent faculty, and, strong industrial interface, MIT College of Management stays ahead in its endeavour to deliver knowledge to empower the leaders of tomorrow. MIT College of Management would provide most apt and pioneering knowledge to students in the Management sector. Our goal is to be an information reservoir of innovative, technological ideas and concepts for our students.





# Highlights of MIT College of Management

- State-of-Art Infrastructure with all modern amenities.
- Graded AA++ by Career 360 Business School Issue review 2017.
- Ranked in top 50 Business schools in India by Times Group review
- Placements across top companies with highest pay package around 14 lakhs to an average of 3 to 4 lakhs.
- Teaching pedagogy includes student-centred approaches such as problem-based learning, case studies, role plays, etc., which is a powerful way to engage students, stimulate interest, and foster deeper learning.
- Excellent faculty ensures the quality of teaching methodology, majority of them being corporate experts.
- Various specializations at undergraduate as well as post graduate levels includes General Business Management, MBA (Agri & F Business Management), MBA (Project and Construction Management) MBA (Executive) for working professionals and undergraduate program includes BBA in Computer application & Global BBA.
- More than 3000+ Alumni across the world with one fifth of them holding CXO positions in top companies like Deloitte, HDFC, Mercedes Benz, DLF, Rohan Builders, J. P. Morgan, Morgan Stanley HSBC, CBRE, J. Kumar, B. G. Shrike, Shapoorji Pallonji etc.
- Separate grooming sessions are organized for the students' overall development.
- Compulsory internship, industry visit, etc. prepares the students from Campus to Corporate world, and, equips them to tackle real life situations.
- Unique Leadership & Entrepreneurship Development cell helps the students to enhance individual capabilities of the student.
- MITCOM provides intensive Industry interactions on symposiums like HR conclave, Agri & food Business conference, Finance Meet, Marketing Meet & the Insight helps the students to become industry ready managers
- University compulsory core credits enables students to undergo various value based education programs for their holistic development.
- Training on the various IT software's like Tally, ERP, Business analytical tools, Primavera, Advance Excel, Autodesk, AutoCAD, Revit & many other are provided as per the specific requirement of the industry.
- Market Research cell empowers the students with various market surveys and research analysis reports.
- State-of-the-art Finance lab Includes hand on experience in Investment & Portfolio Management, Forecasting, Risk Management, and, understanding the Global financial management.
- Separate Entrepreneurship & Leadership development cell gives exposure for Entrepreneurship & leadership development qualities to the students.
- Various Management Development Programs helps them to become more Productive & enhance their capabilities.

## Finance Meet & Marketing Meet



## Programs Offered: Course Details (UG, PG and PhD)

Course Name	Intake	Duration	Eligibility
BBA / BBA (Global)	60	3 Years	10+2 with Min 50%
MBA (GEN)	60	2 Years	Graduation with Min 50% and UGC recognized management entrance exam - CET, CAT, MAT, XAT & ATMA
MBA (AFBM)	60	2 Years	Graduation in Agriculture with Min 50% and UGC recognized management entrance exam - CET, CAT, MAT, XAT & ATMA
MBA (RBM)	60	2 Years	Graduation with Min 50% and UGC recognized management entrance exam - CET, CAT, MAT, XAT & ATMA
MBA (PCM)	60	2 Years	Graduation in Civil or Architecture with Min 50%
M.Tech (CM)	32	2 Years	Graduation in Civil with Min 50% & GATE
MBA (Executive)	30	3 Years	Graduation with 3 years work experience
MBA (Executive) In Product Leadership	30	02	05-15 Years of Experience Bachelor's degree in Science/Arts/Commerce/engineering etc. with minimum 50% marks from recognized university/Institution.
MBA (Executive) In Applied Data Science And Analytics	30	02	05 Years Of Experience Bachelor's degree in Science/Arts/Commerce/engineering etc. with minimum 50% marks from recognized university/Institution.
MBA (Executive) In Technology Management	30	02	05 Years Of Experience Bachelor's degree in Science/Arts/Commerce/engineering etc. with minimum 50% marks from recognized university/Institution.
PHD	5	3 Years	Post-Graduation in Management with Min 55%





# Masters of Business Administration (MBA)

## Master Business Administration

The Institute is successfully running MBA program with a unique blend of theoretical and practical knowledge as per the expectations of the industry. MITCOM has broadened its academic scope to functional Specialization in

- MBA in General Business Management
- MBA in Agri and Food Business Management
- MBA in Retail Business Management
- MBA in Project Construction Management

## Objectives of the Program

To prepare graduates with a solid foundation in technical, managerial & necessary software skills needed to analyze, manage & successfully complete the multifaceted construction projects. To inculcate entrepreneurship qualities. To groom personality to best handle eventual leadership roles leading to techno-managerial positions.

## Highlights of the Program

- Strong Academic Council and Award Winning Faculty.
- Industry Relevant Syllabus.
- Leadership Development, MS Project, Statistical Labs, Digital Marketing, HR Tools.
- HR Conclave, Finance Meet, Marketing Meet.
- Value Addition Certification program in Six Sigma, Commodity Market, Performance Management, ERP, SAP, Tally, MS Excel, Advance Excel and Foreign Languages, etc.
- Widest Corporate Interface with top management Lecture Series, Industry Visits.

## MBA in General Business Management

- The Two year Full Time MBA-PGP in General Management aims to develop students into competent professional managers, capable of working in any organization.
- The program is designed to provide the knowledge and skills needed to become an effective manager in a variety of organizational settings.

## Objectives

- To develop analytical tools for decision making in a business world of complex business issues and problems.
- To develop organizational skills for the effective implementation of policy in the context of the organization. Understanding of the body of knowledge in the functional areas of business.
- The ability to function effectively in a diverse and global business environment.

## Corporate Relation Club (CRC)



## Centre of Excellence in Management Development and thought leadership



Management of successful companies often report that part of their success comes from shaping and expanding their expertise and insight by learning, sharing and engaging with others. Imbibing this spirit and to cater to the growing demand of management development, Centre of excellence in Management development has been developed to foster and support this very spirit of knowledge creation, insight and implementation.

These centers promote multi-disciplinary academic as well as practice-oriented research and encourage the formation of strong research groups to help recognizing true excellence in research and having high impact on various stakeholders. These research groups support research in broad fields that MIT College of Management identifies as priority themes and give faculty members "leverage" in raising resources for research,

The Centre will have a panel of experts both from industry and academia in different functional areas of management such as Marketing, Finance and Human Resources. Created with industry partners and guided by Advisory Board members representing leading corporations, such center provide students with exceptional access to top executives

### Objectives

- To engage in capacity building, training and orientation of executives and officers at various levels of the concerned organizations to facilitate achievement of their organizational goals
- To organize management development programs, training courses, national and international conferences, seminars, guest lectures and other related events on the above areas

- To document and publish best practices of management development and capacity building for dissemination and awareness creation
- To provide a forum for study, consultancy and research in areas of leadership and excellence in management
- To build association and partnership with government agencies, corporate entities, industry bodies and academic institutions working in these areas
- To engage in other allied activities in furtherance of the objectives of the center.

### Desirable Outcome

- Students become better prepared for their careers by participating in Activities such as seminars, case studies, competitions, and networking opportunities that complement and expand on their classroom learning.
- Faculty receive support for their research, enabling them to pursue their interests and publish thought leadership pieces that address industry concerns. Our centers also contribute to curriculum development and create instructional tools as also work for faculty development by regularly conducting faculty development programs.
- Corporate partners gain valuable insight from faculty research and thought leadership, increase their presence on campus, and gain access to talented MIT College of Management students who are potential employees.



# MBA - Two Years Syllabus

## First Year

Semester - I	Semester - II
Accounting for Managers	Strategic Management
Managerial Economics	Financial Management
Business Law	Human Resource Management
Decision Science	Business Research and Statistical techniques
Organizational Behavior	Production and Operation Management
Marketing Management	Management Information System
Business Environment	Corporate social responsibility and Sustainability
Value Added	
Business Communication Lab	Business Communication Lab
Leadership Development	MS Project Lab
MS Excel & Advance Excel Lab	Statistical Software Lab
Foreign Language : German/French	Business Analytics Tool

## Second Year

Semester - III	Semester - IV
Core Subject	
Start-up & New Venture Management	Corporate Governance & Business Ethics
Marketing Management	
Marketing Research	Services Marketing
Consumer Behavior	Customer Relationship Management
Integrated Marketing Communication	Strategic Marketing
Product and Brand Management	Retail Marketing
Business to Business Marketing	International Marketing
Digital and social Media Marketing	Green Marketing
Sales & Distribution Management	Rural Marketing
Human Resource Management	
Strategic Human Resource Management	Industrial Relations
Labour Law	Cross Cultural Management
Performance & Compensation Management	Conflict & Negotiation Management
Training and Development	Talent Acquisition & Retention Management
Organizational Development & Change Management	HR issues in Merger & Acquisitions
HR Metrics & Analytics	International Human Resource Management
Team Dynamics at work	Knowledge Management in HR
Finance Management	
Corporate Finance	Banking & Wealth Management
Corporate Taxation	Financial Risk Management
Strategic Cost Management	Security Analysis & Portfolio Management
Financial Instruments & Derivatives Analysis	International Finance
Management of Financial Services	Mergers and Acquisition
Project Planning and Analysis	Forex and treasury management
Working capital management	Value Investing Equity Research



International Business Management	
International Business Economics	IB Global Strategic Management
Export Documentation and Procedures	WTO & International Regulatory Environment
Legal Dimensions of International Business	Foreign Exchange Management & Trade Finance
International Marketing	IB Environment & Global Competitiveness
International Financial Management	IB International Relations and Management
International HRM	Risk and Insurance in International Trade
Global Logistics & Supply Chains	Global IT Management
Operations Management	
Total Quality Management	Operations Strategy
Material Requirement Planning	Supply Chain Modeling
Operations in Service Industry	World Class Manufacturing
Project Management	Business Process Management
Product Planning and Control	Operation Research Applications
Maintenance Management	Sales and Operations Planning
Pricing and revenue Management	Knowledge Management in Supply Chains
Retail Management	
Retail Sales & distribution Management	International Business Management
Retail Design and Visual Merchandising	Retail Operations & E-Retailing
Enterprise Resource Planning	Retail Mall Management
Buyer Behavior	Retail Business Environment
Direct & Network Marketing	Retail Buying and Merchandise Management
Retail planning	
Value Addition & Certifications in Semester III & IV	
Certification in Tally 9.0	Selling and Negotiation Skills
Mock Interview Sessions	NSE – NCFM Certifications (For Finance Specialization)
Certification of Six Sigma	CMA Foundation U.S.A. (For Finance Specialization)
SAP & ERP Training	HR Tools ( For HR Specialization)
Social Media Marketing (For Marketing Specialization)	Competency Assessment ( For HR Specialization)
CMA USA (for Finance Specialization)	National & International Tour (for all)





# MBA in Agri and Food Business Management

The Two year Full Time MBA in Agri-business Management from MITCOM provides an ideal academic environment, practical interaction with concerned organizations and adequate field experience to develop the students into enterprising Agri Business Managers in order to meet the growing demand from the related sectors.

## Objectives

The program is designed to transform dynamic and determined agri graduate to Hi-tech Agri business managers for agri industries in India.

To develop students as agri business managers in order to meet the growing demand from the related sectors.

To make students understand modern technologies in areas such production, post-harvest management, promotion of value added agro products, supply chain management, marketing, etc.



## Subject Basket

Semester - I	Semester – II
Core Subject	
Accounting for Managers	Strategic Management
Managerial Economics	Financial Management
Business Law	Human Recourse Management
Decision Science	Business Research and Statistical techniques
Organizational Behavior	Production and Operation Management
Marketing Management	Management Information Systems
Agri Business Environment & Policy	Agri Insurance Management
Value Added Certifications	
Business Communication-I	Business Communication and Soft Skills-II
Computer Proficiency Skills I (Excel & Advance Excel)	Computer Proficiency Skills II (SPSS and other research
Foreign Language : German/French	Business Analytics Tool



Semester - III	
Compulsory Elective	Minor Specialization Electives : Marketing
Start-up & New Venture Management	Marketing Research
Post-Harvest Management	Consumer behavior
Food Processing Management	Business to Business Marketing
Export Potential for Agri & Food Products	Sales & Distribution Management
Summer Internship and Viva Voce	
Minor Specialisation Electives : Human resource	Minor Specialisation Electives : Finance
Strategic Human Resource Management	Corporate Finance
Labor Law	Management of Financial Services
Performance and Compensation Management	Project Planning and Analysis
Training and Development	Working capital management
Minor Specialization Electives : Operations	Value Added Certifications
Total Quality Management	Selling and Negotiation Skills
Material Requirement Planning	Mock Interview Session
Operations in Service Industry	Certification of 6 Six Sigma
Project Management	SAP and ERP Training
	Rural Immersion Program

Note: For Semester III Subject electives students have to choose any two elective courses out of the minor specialization selected by them

Semester - IV	
Compulsory Elective	Minor Specialization Electives : Marketing
Rural Marketing	Digital Marketing
Agri Procurement & Inventory Management	Customer Relationship Management
Food Laws and Regulation	Retail Marketing
Commodity Market	Green Marketing
Dissertation	
Specialization Electives: Human Resource	Minor Specialization Electives: Finance
Industrial Relations	Banking & Wealth Management
Cross Cultural Management	Financial Risk Management
Conflict & Negotiation Management	Security Analysis & Portfolio Management
Talent Acquisition & Retention Management	Cost Management
Semester IV Minor Specialization Electives: Operations	Value Added Certifications in Semester IV
Elective	Certification In Tally -Finance
Operations Strategy	Social Media Marketing –Marketing
Business Process Reengineering Management	HR tools - HR Specialization
Operation Research Applications	Rural Immersion Part II
Sales and Operations Planning	

Note: For Semester IV Subject electives students have to choose any two elective courses out of the minor specialization selected by them.



# Project & Construction Management

## MBA (Project & Construction Management)

The Project & Construction Management course main objective is to provide the graduate engineers with knowledge of effective and quality construction management practices leading to savings in time and cost of construction projects and to make the postgraduates effective Project Managers also to develop the entrepreneurship qualities.

The program is to focus on various construction techniques and recent trends in construction with a solid Civil Engineering foundation. It also emphasizes management techniques which is useful in planning and construction activities.

The 2 year M.BA Project & Construction Management Program increases the student's understanding of the complete construction industry, technical management & leadership aspects of professional construction management.

### Objective

The objective of these programmes is to transform and transcend the technocrats into strategic decision makers, the so called project managers, to meet all kinds of present and projected requirements of the construction and infrastructure sector. It further aims to sharpen the managerial skills, already present in the engineer, to make him the best communicator, patient yet passionate leader, a judicious decision maker and after all a diehard risk taker with a knack of the optimum utility resource manager.

## Admission Procedure

Students are admitted on the basis of performance in entrance examination followed by attitude test, GD and PI. The weightages of various assessment heads is as follows. Minimum passing in each head is 40%

**50 marks:** Entrance Exam (Technical + Aptitude Test). It contains multiple choice questions. Syllabus is based on grammar, English, comprehension, basic mathematics, estimation, rate analysis, construction materials, surveying, construction management, building planning and construction, basics of project planning and execution).

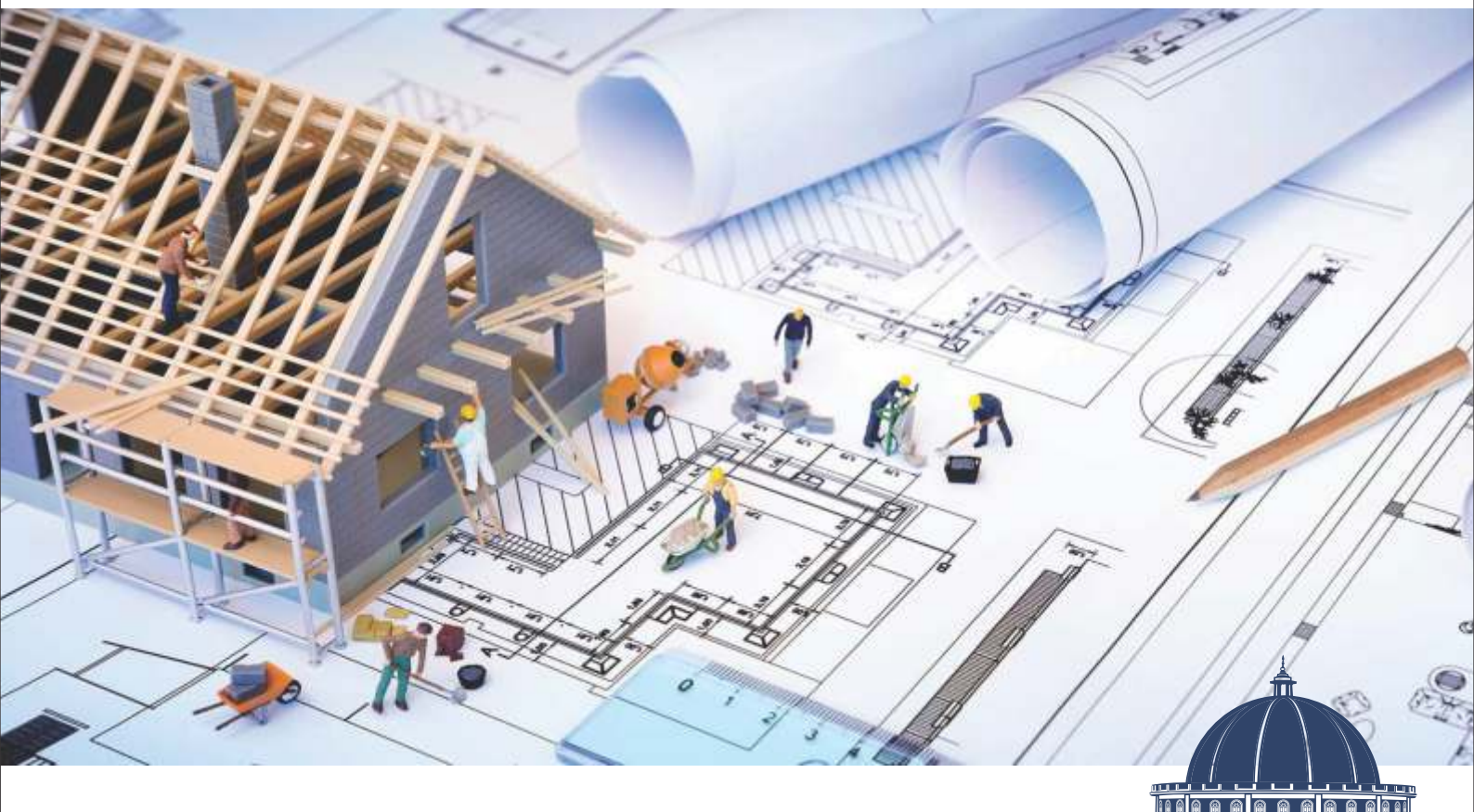
**50 marks:** Attitude test in the form of Psychometric test. 20marks:GroupDiscussion30 marks: Personal Interview.

### Eligibility

Candidate with minimum 50% marks in bachelor's degree in Civil Engineering/ Technology/ Architecture or relevant field with or without work experience, from recognized University / Institution. Candidate should also be appeared for CET conducted by the Competent Authority (GMAT / CAT / MAT / ATMA / XAT / CMAT / MCET)

### Career Prospect

Upon successful completion of this program, student can get opportunities to work on various fronts such as Project Planning, Execution, Estimation



# Course Structure

## First Year

Semester - I	Semester - II
<b>Compulsory Credits</b>	
HR Management & OB	Construction Management
Project Management	Techno-legal Aspects in Construction
Project Resources Management	Project Economics & Financial Management
Estimation and Quantity Surveying	Tender and Contract Management
Construction Methods and Technology	Total Quality Management
<b>Value Added</b>	
Computer Software Laboratory-I (Microsoft Project)	Computer Software Laboratory-II (Primavera P6)
Field work-I	Field work-II
Proficiency Development Program-I	Proficiency Development Program-II
Site Visits/Work Shops /Case Studies	
Computer Proficiency Skills ( Excel & Advance excel)	

## Second Year

Semester - III	Semester – IV
Compulsory Credits	Onsite Training Paper Publication-II
Strategic Management & Business Policies	
Project Risk Management	
Real Estate Project Development	
Infrastructure Project development	
Value Engineering and Cost Control	
Modern Construction Materials	
Field Work-III	
Paper Publication-I	
Value Added	
Certification of Six sigma	

### Value Added Courses / Workshops

#### Semester-I

Computer Software Laboratory-I ( Microsoft Project + Advance Excel)

Work Shops :AutoCAD, Tunnel Engineering

#### Semester-II

Computer Software Laboratory-II ( Primavera P6 )

Work Shops: Revit Autodesk/BIM, E-Tendering Workshop

#### Semester-III

Business Planning and Leadership Workshops



# M.Tech. - Construction Management (Duration 2 Years)

M.Tech Construction Management Program offered by MIT College of Management, MIT ADT University is a flagship program uniquely composed to blend techno-managerial skill set which is today's construction industry needs globally. The program being industry integrated provides enough opportunities to civil engineering/Architect graduates for experiential learning.

The Program provides sufficient mix of theoretical as well as practical learning to students through class room sessions, construction industry site visits, field works, internships, live projects and technical guest lecture sessions.

M.Tech Construction Management course is a full-time program spanning over two years and has been designed to provide students with first-hand experience of corporate culture.

The program is spread over four semesters, 2 days every week field work for Semester-I, II and internship for Semester-III, IV which is of 12 month's duration. While the first two semesters focus on building a strong foundation in the project and construction management discipline, the last two semesters enable the students to specialize in the area of their interest through internship of 12 months.

## Eligibility:

Candidate with minimum 50% marks in bachelor's degree in Civil Engineering/ Technology/ Architecture or relevant field with or without work experience, from recognized University / Institution. Candidate should also be appeared in GATE /Unigauge / PERA Foundation Examination.

## Career Prospect:

Upon successful completion of this program, student can get opportunities to work in Project Planning, Execution, Estimation & Billing, Tendering & Contracting, Materials and Logistics.

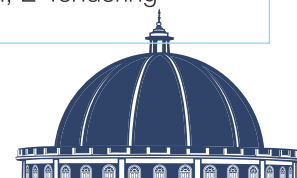
## Course Structure

### First Year

Semester - I	Semester - II
Compulsory Credits	
Construction Techniques	Total Quality Management
Construction & Project Management	Real Estate Project Development
Estimation, Tendering & Contracting	Infrastructure Project development
Equipment Management	Modern Construction Materials
Materials Management	Value Engineering & Risk Mitigation
Value Added	
Computer Software Laboratory-I (Microsoft Project)	Computer Software Laboratory-II (Primavera P6)
Field work-I	Field work-II
Proficiency Development Program -I	Proficiency Development Program-II
Site Visits/Work Shops /Case Studies	Leadership Development

### Second Year

Semester - III	Semester - IV
Onsite Training and Project Stage- I Paper Publication-I	Onsite Training and Project Stage- II Paper Publication-II
Value Added Courses / Workshops	
Semester - III	Semester - IV
Computer Software Laboratory-I (Microsoft Project + Advance Excel)	Computer Software Laboratory-II ( Primavera P6 )
Work Shops: AutoCAD, Tunnel Engineering	Work Shops: Revit Autodesk/BIM, E-Tendering Workshop



# Admission Process for MBA

**Eligibility Criteria :** Any graduate with minimum 50% of marks. Valid score card of either of the entrance examination CET/CAT/MAT/XAT/ATMA/AIMA/GMAT etc.

**Selection Process :** Student is required to clear the following selection process: • Written Test (online) • Group Discussion • Personal Interview

**How to apply : Visit: [www.mituniversity.edu.in](http://www.mituniversity.edu.in)** and register with MBA online admission by downloading the form and paying requisite registration fees. Fill in the Application Form and submit it along with attested copies of testimonials like mark sheets of SSC, HSC, Graduation, valid entrance examination score card and other relevant certificates of work experience to MITCOM Admissions Cell Office.

- **MBA** (Gen Admission) • **MBA** (Agree) • **MBA** (Project Construction Management) • **BBA** (Gen/ Global)
- **MBA** (Executive) • **M.Tech.** (Project Construction Management) • **B.COM B.Sc.** (Astro Physics)

<b>GD/PI dates</b>	23 <sup>rd</sup> March 2019, 13 <sup>th</sup> April 2019, 27 <sup>th</sup> April 2019, 11 <sup>th</sup> May 2019, 18 <sup>th</sup> May 2019, 25 <sup>th</sup> May 2019, 1 <sup>st</sup> June 2019, 8 <sup>th</sup> June 2019, 15 <sup>th</sup> June 2019		
<b>Merit list Round Ist</b>	5 <sup>th</sup> May 2019		
<b>Merit list Round II</b>	20 <sup>th</sup> May 2019		
<b>Merit list Round III</b>	10 <sup>th</sup> July 2019	<b>Commencement of Semester</b>	15 <sup>th</sup> July 2019

- **Steps1:** Apply Now • **Steps2:** Get GD/PI Date • **Steps3:** Merit list • **Steps4:** Complete the admission formalities.

## MBA Admission Cell

4<sup>th</sup> Floor, MANET Building, MIT-ADT University, Loni Kalbhor, Pune - 412201, (MS) India.

**Mobile No : +91 90210 80157 | Email: [admissions.mitcom@mituniversity.edu.in](mailto:admissions.mitcom@mituniversity.edu.in) | [www.mituniversity.edu.in](http://www.mituniversity.edu.in)**

# Admission Process for PCM

**20 marks: Group Discussion | 30 marks: Personal Interview**

**Mobile No: +91 7618771921 | Email: [pcm@mitcom.edu.in](mailto:pcm@mitcom.edu.in)**



MIT ADT University's  
**MIT COLLEGE OF MANAGEMENT, PUNE**  
(MITCOM)

Disclaimer: The information published in this booklet is true to our knowledge and is correct at the time of publishing. Also the pictures, photographs, illustrations, facts and figures, quotations, etc. appearing in this booklet have been collected from various sources and should not be used for any commercial purposes or reproduced in any form without prior permission. The institute/ the designer/ the publisher do not accept any liability for any error that it may contain or for any subsequent changes that may affect the information given. The information given brochure is indicative and subject to change for betterment of the programme. Subject to Pune jurisdiction only.