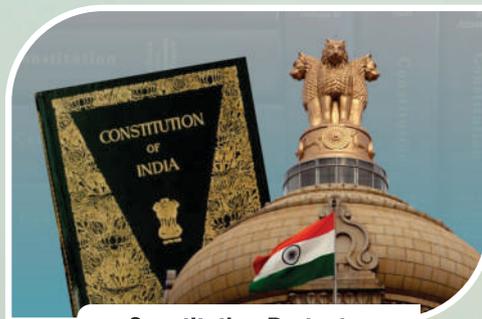


Unique School to prepare for
UPSC / State PSCs & Govt. Services
during **Graduation & Post Graduation**



Constitution Protector



Foreign Policy Diplomat



Law and Order Administrator



Social Welfare Scheme





Hon'ble Prof. Dr. Vishwanath D. Karad

**Founder, MAEER's MIT Group of Institutions, Pune
President, MIT Art, Design & Technology University, Pune, India**

The foundation of MIT Group of Institution, Pune, rests firmly on the adage of the Great Nobel Son of India, Swami Vivekananda's, "Union of Science and Religion/Spirituality alone will bring peace of the mankind". When we founded the World Peace Center, MAEER's MIT, Pune in 1996, we took a step towards trying to bring together Science and spirituality with the intention of establishing a 'Culture of Peace' in the World.

India is often referred to as 'Knowledge of Corridor of the World', and can play major role in the area of union of science and spirituality for world Peace. When more and more knowledgeable and motivated youth take active interest in administration, India will be in the position to lead the world in establishing the 'Culture of Peace'.

Establishment of "MIT School of Indian Civil Services"

under the aegis of MIT Art, Design, and Technology University is a step taken by us in the direction of providing our country with Physically fit, Emotionally alert, Mentally strong & Spiritually elevated, having the zeal to serve the nation.

MIT Group of Institution, Pune, India has always made pioneering efforts in different fields of academics for the overall development of the student community with the view to provide excellent citizens to this country. The School of Indian Civil Services is a unique and significant effort that is bound to provide a new direction to the way of administration of various democratic institutions of this country. I urge all the educated youth of India to be a part of this programme of creating administrators, and help shape the future of strong and vibrant India.

MIT Group of Institutions, Pune

MIT Group of Institutions, Pune is one of the most prestigious groups in the academic sector known for its unique blend of value-based professional education in the areas of Engineering, Technology, Management, Medicine & Health Sciences, besides Schools & Junior Colleges.

Maharashtra Institute of Technology, the flagship institute of MIT Group of Institutions, Pune was established in 1983, under the aegis of Maharashtra Academy of Engineering & Educational Research (MAEER), Pune.

MIT is one of the first nine private Engineering institutions established in Maharashtra. It is the culmination of Hon'ble Prof. Dr. Vishwanath D. Karad's vision, the Founding Father of MIT Group of Institutions, Pune that quality education should reach masses and be made available to every merit holder irrespective of one's class, creed or religion.

The four-decade long journey of MAEER's MIT epitomizes the relentless pursuit of quality and excellence in the name of commitment and dedication, the nutriment of value and discipline, the quest of science and spirituality and the enrichment of research and education.

The academicians associated with MIT are committed not only to imparting knowledge but also augment the proficiency in their various fields. MIT guides students to achieve their dreams and potential in this multi-disciplinary institute that weaves a mosaic of integrity, commitment and dedication.

Carrying forward the baton of a new tomorrow and contributing to the industrial and economic growth of the society and nation at large, MAEER's MIT continues to build the gateway to student's successful careers.



4 DECADES
of Academic
Excellence



70,000+
Students / Year



83+
Institutions



1,55,000+
Alumni



Hon'ble Prof. Dr. Mangesh T. Karad
Pro Chancellor & Executive President,
MIT Art, Design & Technology University, Pune



MIT Art Design and Technology University, Pune (MIT ADT University), a leap towards world class education is established by the renowned MIT Group of Institutions. It is a state private multi- disciplinary university located on the 125 acres of campus at Raj Baugh, Loni Kalbhor, Pune, Maharashtra. The campus has been awarded with 'The Best Campus Award', 2017, by ASSOCHAM. MIT-ADT University is a multi- disciplinary university which offers programme at undergraduate, post graduate and doctorate level in 'Art, Design and the Technology'.

As university promises to introduce 'Innovative and Modern Curriculum Design' at the Degree Level, there is growing demand from different corner of the region and state in particular to establish 'Guidance Centre' for UPSC /State PSCs Civil Services Examinations. We all know that if the student starts to prepare for UPSC/ State PSCs during the graduation, he/she will not have to spare extra years after graduation to prepare for these competitive examinations. Keeping in View, we, at MIT-ADT University, established "MIT School of Indian Civil Services" and offering programmes in B. A. (Administration) & M. A. (Public Administration) UG-PG Programmes. The programmes offered by MIT-ADT University, Pune prepare students for Civil Service Examinations while they get a regular degree in B.A. / M. A. during the entire programme. Students are prepared for Civil Services Examinations, as the curriculum of B.A./M.A. is

exactly based on the curriculum of Civil Services Examination. The Examination pattern of BA/ MA is similar to the exam pattern of UPSC- CSE.

We all know that the education has been one of the most effective ways to bring about any social reforms and educational institutions have the moral obligation to contribute and achieve this novel ambition. Further, as the nation advances further, the complexities of public governance, policies and administration also multiply. Those in turn, require larger numbers of self- motivated & knowledge driven dynamic youth to take up the challenges in Administration through participation in bureaucracy and enter the field of Governance.

By offering B.A. (Administration)/ M.A. (Public Administration) Programmes, we aim to inculcate character building in students in such a way that they do not lose steam even if they are unable to crack CSE and still be an asset for the society and nation in whatever options and opportunities come in their way. Surely, our expertise and experience of imparting education and training at MIT-ADT University puts us better equipped to implement our ideas in their intended spirit.

Friends, I welcome you to pursue B. A. (Administration) / M.A. (Public Administration) and to appear for Civil Services Exams as a career to serve the nation and wish you all the best for your success and future endeavours.

MIT-ADT University, Pune

MIT Art, Design and Technology University, Pune has been making concerted efforts for taking a leap towards the world class education. It is amongst the leading Government recognized Private universities within the ambit of the renowned MIT Group of Institutions, Pune.

MIT ADT University, Pune is a multi-disciplinary university which is famous for its sprawling lush green campus of 125 acres and picturesque location, spanning over the large area of 125 acres. University is the manifestation of the serenity of Mother Nature and aesthetically built on the banks of Mula-Mutha river.

The University is driven by the vision of delivering the world-class, value-based education and Holistic development of the student's personality, enabling them to transform themselves into a Future Global Leaders. The courses being offered are strategically planned and meticulously designed in view of the

expectations and requirements of the industries. Our course curriculum and pedagogy are more focused towards giving complete Industrial exposure and hands-on practical experience to our students and developing industrial leaders out of them. Currently 2800 + students are enrolled in the MIT ADT University every year which is well equipped with the adequate infrastructural facilities.

MIT ADT University, Pune has won several accolades in the recent past including “ The Best Campus Award” by ASSOCHAM in 2017 & The Best Private State University in India Award in 2018.

Twenty plus credits are given for campus to corporate transformation and the involvement of separate schools like MIT SHD and MIT SCIL where they play a key role in the transformation of their personality and imparting the right skill-sets which are required in the corporate.



Granted with
Atal Incubation Centre
under ATAL
Innovation Mission,
NITI Aayog, Govt. of India



Ranked in Band
Excellent
for ARIIA 2021 by the
Ministry of Education,
Govt. of India.



Received
5 Star Rating
for exemplary performance
by the Ministry of
Education's Innovation
Council, Govt. of India 2020



Band #151-200 by Subject 2024: Art & Design



Art



With its focus on empowering the most unorganized sector with skilled professionals, the Art Spectrum offers courses in unconventional streams like Dance, Music, Performing Arts, Broadcasting & Journalism, Film and Television, Applied & Fine Arts.

Design



The Design Spectrum has been designed keeping in mind the changing face of global consumers. The courses comprise highly relevant curriculum in a variety of fields. From Architectural Designing to Fashion Designing, Product Designing to UI UX Designing, the courses are novel & competitive and enable students to pursue professional excellence.

Technology



The Technology Spectrum is the perfect blend of conventional and modern courses that focus on strengthening the foundation while nurturing innovation in the field of technology. The Spectrum strongly promotes micro-specialized courses such as Artificial Intelligence, Cloud Computing, Data Science, Cybersecurity & Forensics, Blockchain, Aerospace Engineering, Robotics & Automation Mechatronics, Electric Vehicles, Transportation Engineering Energy Engineering amongst many others. Research suggests that the demand for skilled professional from these fields would be high in the near future.

Hon'ble Prof. (Dr.) Rajesh S
Vice Chancellor,
MIT Art, Design & Technology University, Pune



Dear Students,

It gives me immense pleasure that you have taken the decision to pursue civil services as a career and joined our MIT ADT School of Indian Civil Services.

The All-India Civil Services and other State Public Service Commissions have fueled dreams among several generations of Indians. Indian bureaucracy and its senior bureaucrats have commanded respect and awe both within the country and abroad.

The government in a democracy like India is predominantly run by the high calibered bureaucrats, who form the core of its delivery mechanism in policy making. They belong to various civil services like IAS, IFS, IPS, IRS and among others and occupy senior-most positions as Secretaries,

Director-Generals, Commissioners, Heads of the Departments, Members and Chairpersons of Ministries, PSUs, Corporations, Committees and Commissions of States and the Central Government.

In the face of changing global economic scenario, the nature of civil services too has undergone fundamental change. The processes of globalization and its resultant liberalization, privatization and other economic reforms have an impact on policies relating to governance, administration, international relations, trade and other issues of national importance.

Administration in India itself has undergone a paradigm shift – from being control and regulation-oriented to development and facilitation-oriented; from being state-friendly, it has become public-friendly.



MIT-ADTU Vision & Mission



VISION

MIT Art, Design and Technology University aspires to be the University of Eminence by amalgamating Art, Design, Science and Technology. The University aims to have a transformative impact on society through holistic education, multidisciplinary research ethos, innovation and entrepreneurial culture.



MISSION

The Mission of MIT Art, Design and Technology University is to provide impetus to faculty, learners, and staff by developing their innate intellectual capabilities, creative abilities and entrepreneurial mind- set for the socio-economic development of the nation.

We empower learners to become adaptive and agile global professionals through unique specialized programmes building academia-industrial partnership. We nurture learners to be intellectually curious, technologically equipped, mentally sound, physically fit, spiritually elevated, socio-culturally sensitive, environmentally conscious through continuous holistic education for the ever-evolving world.

We provide technology-enabled learner-driven curriculum, value added courses, simulated learning environments, the state-of-the-art infrastructure and opportunities for community engagement.



Governing Body

Prof. Dr. Vishwanath D. Karad

Founder Trustee & Chief Patron, MAEERs MIT Group of Institutions Pune
Chancellor & Founder President, MIT-ADT University, Pune

Prof. Dr. Rajesh S

Vice Chancellor,
MIT-ADT University, Pune

Prof. Dr. Mangesh Karad

President, Maharashtra Academy of Engineering & Educational Research (MAEER) Pune
Executive President & Pro Chancellor,
MIT-ADT University, Pune

Mr. Rahul Karad

Managing Trustee & Executive President,
Maharashtra Academy of Engineering & Educational Research (MAEER) Pune

Prof. Prakash Joshi

Founder Trustee & Patron,
Maharashtra Academy of Engineering & Educational Research (MAEER) Pune

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Shri. Vinayak Ghaisas

Member Trustee,
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Shri Sanjay Kulkarni

President, Fleetguard
Filters Pvt. Ltd., Pune

Shri A S Kiran Kumar

Former Chairman,
Indian Space Research
Organisation (ISRO)

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Former Vice Chancellor,
Institute of Chemical Technology
(ICT) Mumbai

Prof. Dr. Mahesh Chopade

Member Secretary & Registrar,
MIT-ADT University, Pune

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Vice Chancellor,
MIT-ADT University, Pune

Prof. Dr. Mangesh Karad

President, Maharashtra Academy of Engineering & Educational Research (MAEER) Pune & Executive President, MIT-ADT University, Pune

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College of Management, Pune

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MIT-ADT University, Pune

Prof. Dr. Mohit Dubey

Pro-Vice Chancellor & Dean,
MIT-ADT University, Pune

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Principal,
School of Education & Research

Prof. Amit Deshmukh

Associate Professor,
Institute of Design

Prof. Dr. Virendra Shete

Director,
School of Engineering & Sciences

Prof. Dr. Sunil Rai

External Invitee
Chancellor, University of Petroleum & Energy Studies, Dehradun, Uttarakhand

Dr. Dnyandeo Neelwarna

Controller of Examinations,
MIT-ADT University, Pune

Ms. Nayana Godse

Chief Accounts & Finance Officer,
MIT-Art Design & Technology University

Prof. Dr. Mahesh Chopade

Member Secretary & Registrar,
MIT-ADT University, Pune

Arise, awake and stop
not till the goal is reached.

- Swami Vivekananda



School of Indian Civil Services (SICS)

As part of its commitment to introducing an innovative and modern curriculum design, MIT-ADT University has responded to the growing demand from students across the region by establishing a dedicated guidance centre for the preparation of Civil Services Examinations like the Union Public Service Commission (UPSC) and State Public Service Commission (PSC) exams. The university recognizes that students who begin their civil services preparation during their graduation are at a significant advantage, as they do not need to dedicate additional years post-graduation for competitive exam preparation.

With this vision in mind, MIT-ADT University founded the MIT School of Indian Civil Services (MITSICS), which offers two specialized academic programs: the undergraduate B.A. (Administration) and the postgraduate M.A. (Public Administration). The B.A. (Administration) program spans three years, while the M.A. (Public Administration) runs for two years. Both programs include a one-year elective subject and regular mock exams after the graduation and postgraduation years, ensuring comprehensive academic development along with structured civil services preparation. These programs are specifically designed for students who aspire to prepare for civil services immediately after their higher secondary or graduation education.

A distinguishing feature of these programs is the inclusion of Public Administration—one of the most popular optional subjects in the UPSC exam—as part of the curriculum. The primary objective is to educate career-oriented students and train them in allied disciplines such as Indian Polity, Economy, History, Governance, Ethics, and Current Affairs. This integrated approach ensures that students are well-equipped to attempt the UPSC and other competitive examinations immediately upon completing their degrees.

These programs offer multiple career pathways. In addition to preparing students for the UPSC Civil Services Examination, the curriculum also equips them to appear for various other prestigious government recruitment exams such as State PSCs,

RBI, NABARD, SSC, IBPS, EPFO, NIACL, IB ACIO, and the Railway Recruitment Board and others. For those who may choose a different path, the academic foundation allows for progression into further studies such as MBA, LLB, Journalism, Design, or research in social sciences and public administration.

MITSICS is committed to providing a holistic academic environment that supports students from diverse backgrounds, including those from rural areas and non-English medium schools. The teaching is led by highly experienced faculty with expertise in civil services preparation. The learning ecosystem includes a well-equipped library stocked with academic and competitive reference books, access to a reading room from 8:30 am to 8:30 pm during working days, and regular guest lectures by retired IAS/IPS officers, senior civil servants, and successful candidates. The school places strong emphasis on personality development, communication skills, and confidence-building through activities like group discussions, presentations, debates, essay writing, and quizzes.

Academic progress is continuously monitored through periodic tests, assignments, seminars, and project submissions. In addition, students are assigned administrative policy projects each semester to provide hands-on understanding of governance issues in both rural and urban contexts. Separate hostel facilities for boys and girls, combined with academic mentoring and personality grooming, create a nurturing environment where aspirants can focus fully on their goals.

By integrating degree education with civil services preparation, MITSICS ensures that students are not only saving valuable time and financial resources but are also always in a state of readiness for competitive examinations. These programs serve as a bridge to prestigious public service roles while also keeping doors open for higher education and professional opportunities. Through this initiative, MIT-ADT University continues to empower the next generation of civil servants and change-makers.



VISION

Building upon the vision of the founding fathers of the Indian constitution to build India through All India Services by inducting the aspirants of good character, high standards of ethical behaviour, mentally strong and spiritually elevated into the civil services by providing them excellent training during their Graduate & Post-Graduate Programmes.



MISSION

To achieve professional and academic excellence by encouraging the development of a humanistic, democratic and collegial environment and to create a learning culture that values freedom of thought & expression, sharing of new innovative ideas, teamwork, and self esteem respecting the unique professional genius of each individual by developing and utilizing distinctive strengths to foster a quality of individuality, with exemplary standards of competence, integrity, transparency and trust person experiences a sense of personal worth, importance and self-esteem; upholding the Rule of Law.





Dr. D. P. Agrawal
Former Chairman,
Union Public Service Commission.
Chairman, MIT-SICS Advisory Board



Shri. Anand Patil (IAS)
Additional Secretary,
Dept. of School of Education &
Literoy, Govt. of Inid



Shri. Atulchandra Kulkarni (IPS-Retd.)
Member, Admistrative Tribenal (MAT)
Mumbai, Maharashtra, India



Shri. Mahesh Bhagwat (IPS)
Additional DGP,
L&O, Telangana, India.



Shri. Suhas Warke (IPS)
ADG, Jail & Reforms
Maharashtra State, India



Dr. M. L. Sukhadeve
Former Chief General Manager,
NABARD. Subject Expert of Economy

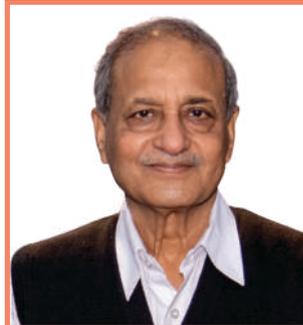


Mrs. Shubhra Ranjan Deshmukh
Subject Expert of Political Science



Dr. Sujit Dharmpatre
Director, MIT-SICS
MIT-ADTU, Loni, Pune

From the Desk of Ex-Chairman UPSC & Chairman, AB, MIT-SICS



Dr. D. P. Agrawal
Former Chairman,
Union Public Service Commission.
Chairman, SICS Advisory Board

Dear Students,
One of the basic elements of our governance architecture is the Civil Services, which forms the permanent structure and backbone of administration. In India, Civil Services are held in the highest social esteem. Much of it originates from the fact that the founding fathers of our constitution have envisioned the recruitment of public servants not by the governments but by an independent body, solely on the basis of merit through open competition only. For this they created “Union / State Public Service Commissions” as Constitutional bodies with requisite freedom and safeguards to enable them to deliver services without bias, fear and favour and in the most transparent way. The values of independence, impartiality and integrity are the basic determinants of the constitutional conception of Union / State Public Service Commissions. It is imperative that the structures of Civil Servants align themselves with the rising aspirations of the people and creatively act upon them so as to deliver the greatest good in a socially just, equitable and unbiased manner.

Civil Servants must be able to participate effectively in the processes of governance in a manner that focuses on outcomes rather than merely on outputs. The aim should be to evolve new and imaginative solutions for the problem facing the country. The old ways of excessive caution, reliance on past precedents or treading the beaten paths should give way to innovation and out of box thinking to address the challenges. Ethics and Concern for Equity are central to the concept of good governance in a democracy. Moral conduct must be a way of life. People expect the Civil Servants to facilitate growth and development. It is understood that the success of Civil Servants depends on the integrity, efficiency and honesty of purpose of those

persons who are part of it. India has a predominantly young population. Youth is the age of idealism, a stage in life that is marked by optimism, vitality and vigor. The youngsters of today are better educated and naturally have aspirations for a better future for them. Explosion of knowledge is taking place at a very fast rate in the wake of rapid advances in the Scientific and Technological world. Our syllabi of various examinations should be in tune with the latest trends in the educational field and for this, we have to update these on a regular basis to attract the best talents.

Training is a critical component for inculcating skills and values and helping to change entrenched mind- sets. Training is necessary for keeping up-to-date and enhancing professional knowledge and skills needed for better performance of both individuals and getting success in Competitive Examinations. It is indeed an honor and privilege for me to associate with MIT Art, Design & Technology University’s established “MIT School of Indian Civil Services” which includes such types of training. The very basic objective of this School is to make available the opportunity to start the study of UPSC & State PSC’s during the Undergraduate & Post Graduate Programmes, so as not to waste the time after graduation for the preparation. It saves the energetic years of the youth and aspirants of Civil Services Examinations appearing for the exams with the comprehensive study. The Course Curriculum of B.A. (Administration) & M.A. (Public Administration) Programmes is so designed to meet the needs of the present syllabus structure of UPSC & State PSCs. It includes not only academic curriculum but also skill enhancement courses and on field problem solving skill courses like field visit.



Prof. Dr. Sujit Dharmpatre
Director, SICS
MIT-ADTU, Pune

Dear Students,

To build the nation, citizens and government play a very effective role. The government decides policies for the nation for different fields for the welfare of common people and administrators selected from All India Civil Services implementing these policies. Thus, the implementation of the policies is one of the major roles for the development of the nation as a whole. The essential prerequisites for civil servants are sincerity, honesty, dedication, intelligence, law abiding individual, proactive, pro-change, more dynamic, techno-savvy and effective in the implementation of the policies in a time bound manner.

All India Civil Services were created through the Constitution of India as a professional service, which has commanded prestige, respect and even adulation. Union Public Service Commission and State Public Service Commission recommend the talented youngsters through three tier examination structure to meet different qualitative requirements of diversified field of administration in varied geographical and cultural regions of the country.

These All-India Civil Services are a testimony to our strength of Unity in Diversity and for that we must thank and praise the vision of our Constitution Makers.

While the qualities required for clearing Civil Service Examination cannot be acquired overnight, a candidate has to strive hard for a number of years to achieve it. During my two-decades of guiding civil services aspirants, I have learnt that the requisite administrative traits, techniques and qualities can be inculcated in the student's personality through scientifically designed guidance and training. After years of research and analysis, my team succeeded in developing a course structure of B.A. (Administration) students and M.A (Public Administration) to ensure that students study the concerned subjects along with developing the administrative traits, techniques and soft-

skills necessary to succeed in the civil services examination. Our Graduate and Post-Graduate Programmes emphasize on strength of mind and soft skill development so that our students are trained to use their resources optimally and emerge victorious not only in this examination but in every challenge of life.

“MIT School of Indian Civil Services” (MIT-SICS) is a Full-Time Residential Undergraduate & Post Graduate Degree Programmes to create mentally strong, physically fit, stress free and spiritually elevated aspirants of Civil Services who will work as administrators in the future and have the zeal to serve the nation.

MIT School of Indian Civil Services under the aegis of MIT Art, Design and Technology University offer the Programmes of B. A. (Administration) and M. A. (Public Administration). The curriculum of B.A. and M.A. exactly matches with the curriculum of Civil Services Examination. The aspirants can prepare for the Competitive Exams along with their Graduation & Post Graduation. The curriculum is so designed to enhance the personality of the students to face the three-tier system of Competitive Examinations.

MITADT provides not only excellent infrastructure, but also expert faculties, library and human resource with caring attitude. The aim of the MIT-SICS is to prepare students to qualify the Competitive Exams within limited attempts. MIT-SICS help the un-qualified students by offering them Post-Graduate Courses in the respective disciplines and providing the opportunities of placement. I welcome students and their parents for their decision to admit their wards for B. A. (Administration) / M.A. (Public Administration) Programme. I assure to deliver the best from MIT-SICS for the future accomplishments of the students.

Programme Structure

B.A. (Administration) &
M.A. (Public Administration)



Programme Structure : B. A. (Administration)

Duration : 3 Years, 6 Semester Degree Programme. Fourth Year : Elective Subject and Mock Exams

Total Credits for the Programme: 120

Important Note : The academic curriculum is of 3 years and 6 semesters. However, the fourth year of B. A. (Administration) will be considered as Elective Subject Preparation & Mock Exams. In this fourth year, students have to appear for the Prelim, Mains and Interview Exams as scheduled by MIT-SICS throughout the year. The evaluation of the answer sheets will be done by the subject experts and appropriate feedback will be given to the students. The fourth year is optional and not mandatory.

Programme Design for B.A. (Administration)

S.N.	Particulars	Sem-I	Sem-II	Sem-III	Sem-IV	Sem-V	Sem-VI	Total
1	Core Courses	03	03	03	03	03	03	18
2	Major Courses	03	03	03	03	03	03	18
3	Skill Enhancement Courses (SEC)	02	02	02	02	02	02	12
	Total Courses per Semester	08	08	08	08	08	08	48
	Credits	20	21	20	20	20	20	120
	Marks	500	525	500	500	500	500	3025



Programme Structure : M. A. (Public Administration)

Duration : 2 Years, 4 Semester Programme Third Year : Elective Subject and Mock Exam Total Credits for the Programme: 80

Important Note : The academic curriculum of M.A. (Administration) is of 2 years and 4 semesters. However, the Third Year of M. A. will be considered as Elective Subject and Mock Exam year. In this year, students have to appear for the Prelims, Mains and Interview Exams as scheduled by MIT-SICS throughout the year. The evaluation of the answer sheets will be done by the subject experts and appropriate feedback will be given to the students. The Third year is optional and not mandatory.

Programme Design for M. A. (Public Administration)

S.N.	Particulars	Sem-I	Sem-II	Sem-III	Sem-IV	Sem-V	Sem-VI	Total
1	Core Courses	03	03	03	03	03	03	12
2	Major Courses	03	03	03	03	03	03	12
3	Skill Enhancement Courses (SEC)	02	02	02	02	02	02	08
	Total Courses per Semester	08	08	08	08	08	08	32
	Credits	20	20	20	20	20	20	80
	Marks	500	500	500	500	500	500	2000



Admission Eligibility Criteria

B. A. (Administration)

50% Marks in 12th HSC (10+2) or equivalent examinations in any stream. 45% in the case of Candidates of backward class categories & Person with Disability.

M. A. (Public Administration)

Graduation in any Stream with 50 % Marks. 45% in case of Candidates of backward class categories & Person with Disability.

Provisional Admission

Student who will be appearing for HSC (10+2) from any stream OR the Final Year of the Diploma of Board of Technical education (after 10th Std.) and the Final Year of Graduation will be given Provisional Admission till their 12th and Final Year results declaration and they fulfil the basic criteria required for the course. Students who have studied 'Political Science', 'Geography', 'History', 'Economics' and Sociology at Graduation level with 'English' will be given preference.

Intake Capacity :

The intake capacity for the B. A. (Administration) & M. A. (Public Administration) Programms offered by MIT-ADT University, Pune

B.A. (Administration) : 30

M.A. (Public Administration) : 10



Fee Structure

B.A. (Administration) : 3 Year Programme

Year	Fees	Fees after Scholarship
First Year	1,51,000	1,11,000
Second Year	1,61,000	1,21,000
Third Year	1,77,000	1,37,000
Total	4,89,000	3,69,000

M.A. (Public Administration) : 2 Year Programme

Year	Fees	Fees after Scholarship
First Year	1,51,000	1,11,000
Second Yea	1,65,000	1,25,000
Total	3,16,000	2,36,000

Note : Scholarship will be awarded by MIT ADT University as per the scholarship policy. The Scholarship are at the sole descripton of the University authories and it can not be questioned and is not answerable.

Accomodation Facility : In campus and out of campus hostel facility is available along with food. Out of Campus Hostel with Transportation Facility.



Students Interview

SICS student interviews conducted by Former Chairman of UPSC & Chairman of Advisory Board of SICS Dr. D. P. Agrawal sir, Col. Raghu Nair, Dr. Sujit Dharmpatre, Director SICS, Prof. Sneha Waghatkar and Prof. Sagar Kshirsagar

B.A. (Administration) / M.A. (Public Administration)

Visit www.mitsics.edu.in OR Scan the QR Code given

- ✦ Visit www.mitsics.edu.in OR Scan the QR Code given below.
- ✦ To Register click "Apply Tab"— Fill up the Personal Details and choose BA or MA Programme.
- ✦ Login Credentials ID and Password will be sent to your registered mail ID.
- ✦ Fill the details and complete your Application.

◆ Upload the photo, signature & required Documents. Pay the Admission Form fee of Rs. 1800/-.

◆ Receipt -You will receive an auto generated receipt on your registered email ID.

◆ You will receive an Offer Letter on your registered email ID.

◆ Pay the Academic Fees for the Admission Confirmation.

List of Documents are required to be uploaded while completitng the online admission form.

1. Passport size photograph (Maximum size 80KB)
2. Digital Signature (Scanned Copy of Signature)
3. HSC/Graduation Mark Sheet and Passing Certificate
4. Leaving Certificate
5. Migration Certificate [if from any other university]
6. Gap Certificate [if gap in education]
7. Caste Certificate [if belonging to OBC/SC/ST/Others]



QR Code to Scan

Successful Students of MIT Group of Institutions



Shri. Varunkumar Baranwal
(IAS), MIT Student

"Maharashtra Institute of Technology, a renowned educational legacy of imparting value-based education over three decades imbibed the cultural, ethical and spiritual values among the students. I have benefited from these values and it has contributed a lot to crack the UPSC exam in the first attempt to get AIR 32 Rank."

"The preparation of UPSC / State PSCs will enhance the knowledge area of the aspirants which will help them to become a sensible citizen of India and Course Curriculum of Personality Development and Skill Development will help them to face any challenges in life. MIT-ADT infrastructure & human resources will help students to enhance their knowledge and skills."



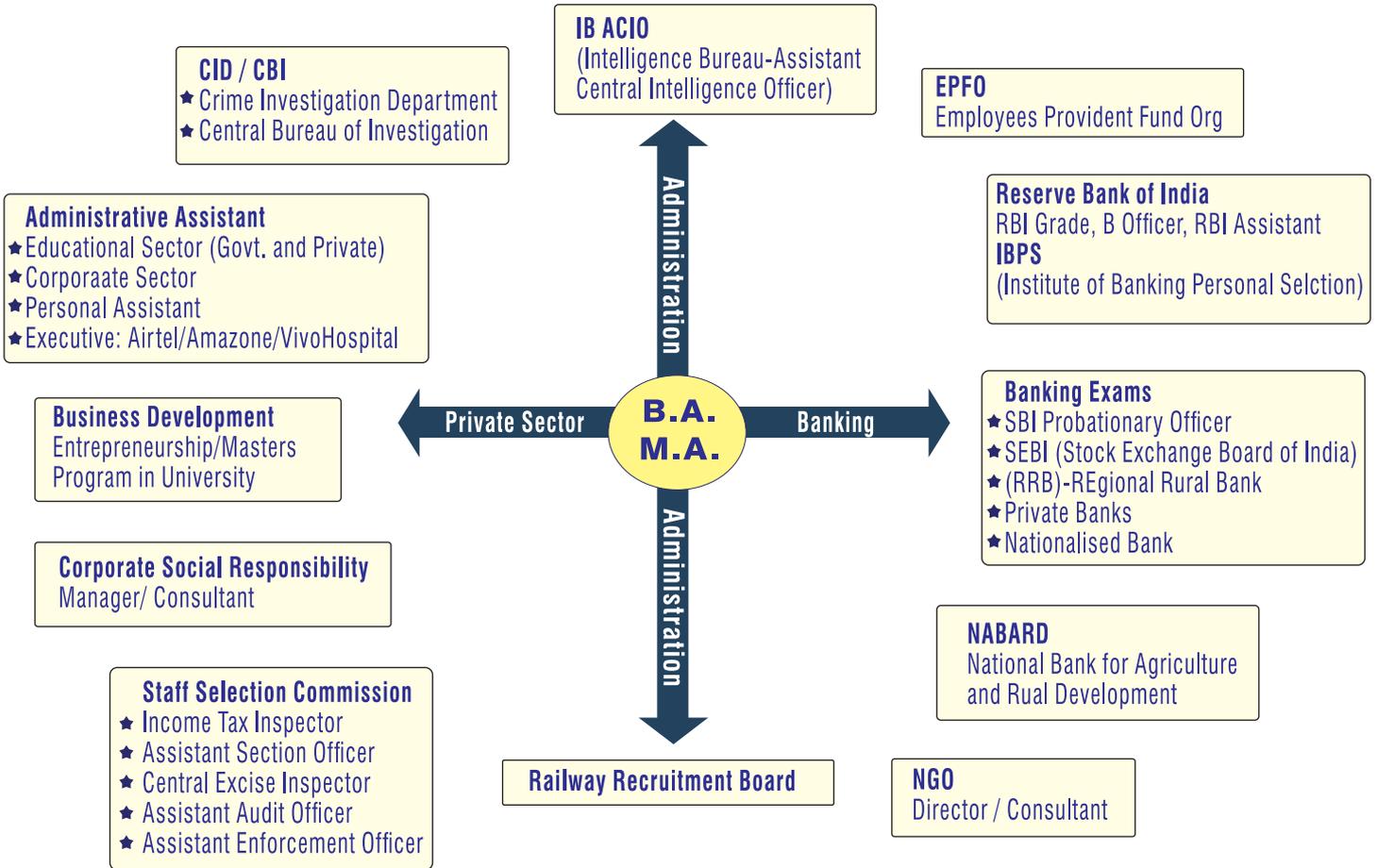
Shri. Rohan Botre
(IPS), MIT Student



Mrs. Madhuri Garud
(IRS), MIT Student

"Coming from a typical Maharashtrian middle class family background, I had been preparing for UPSC on the scholarships offered by multiple institutes in Maharashtra. MIT Institute is the first one who recognized/understood not only my capabilities but the eagerness to achieve success in UPSC. The first scholarship which gave me not only the financial assistance but the Psychological and Moral support which helped me to prepare my strategies to clear UPSC Exam. Apart from the financial assistance from the institute, I had been mentored by Prof. Sujit Dharmpatre and his team."

Future Job Opportunities apart from UPSC/State PSCs



MIT-SICS Students Group Photo with Director & Faculties

Unique Features

1) A Full-Time Residential Undergraduate Programme :

This is a 'Fully Residential Gurukul System Programme'. The accommodation facility is available in the university campus. So, students will get more time to prepare during vacation and holidays staying back in the hostels. Students can also prepare for their studies in the Library, Reading Hall or they can also use dedicated Computer Lab with internet connectivity or even they can use the beautiful lush green lawns for their preparation.



2) Guest Lectures by Eminent Subject Experts & IAS, IPS, IFS Officers :



The University invites IAS, IPS, IFS, IRS Etc. officers and Subject Experts from different fields to provide the exam oriented guidance and important tips of exams and motivation to the aspirants by interacting with the officers. University plans to invite young, in-service administrative officers to share their experiences with the students. To enable such type of 'interaction' with students, Saturday may be kept as a Working Day. One day in a week shall be weekly off for students, however, students are expected to spend their time in the library during the weekly off. However, interaction or classes on Sunday will be of limited duration. Interaction with experts on Sunday is arranged depending upon the availability of the experts.

3) 24 x 7 Library :

The library facility is available 24 x 7 to the students. During Vacation or weekly offs, students can avail the library facility. Books related to academic syllabus and books required for competitive examinations will be available in the library. The computer lab with internet facility will be available for students.



4) Field Visits – Part of the Curriculum :



During the Field Visits, students can visit NGOs, Villages, Government offices, Social and Business enterprises and can get the hands on experiences of problem-solving skills.

5) After Graduation and during the Competitive Exam Students can Pursue PG Programmes as Plan-B of Career :

Student who is desirous of pursuing Post Graduate program like M.B.A., M.A., L.L.B., Journalism, and Design etc. after the Graduation shall be provided this opportunity in the university itself, provided he/she fulfils the eligibility criteria for taking admission to the respective Programme. This Post Graduate Programme will help them to get placed if unfortunately, the student is not able to qualify for Competitive Exams.



6) Excellent Infrastructure at MIT-ADT :

MITADT has excellent infrastructure - well-equipped Classrooms, 24 x 7 Library, Sports, Gymkhana, Swimming pool, Basket Ball Court, Rowing etc. with healthy Environment. Hobby Clubs and Holistic Development will help the student to continue their hobbies along with Yoga- Meditation for peaceful mind.

**7) Proper Diet, Yoga and Meditation for Personality Development :**

Monitoring of proper diet to maintain the Physical Fitness : (Following the weekly schedule of diets: breakfast, lunch & dinner, under the guidance of Nutrition Expert). Daily practice of Yoga and Meditation activity to improve concentration in study and to maintain peace of mind. Maintaining the personal diary/record about their health history and the impact of above activities during their stay.

8) Campus Recruitment / Placement :

MIT-ADT's Placement Cell helps students for campus recruitment. It arranges interactive sessions on soft skills and soft tools training programme in collaboration with industries. Students who complete B.A./M.A, UG-PG Programme and wish to join the jobs are eligible for placement during final year of B.A./M.A. However this Cell Prepares the students for UPSC, State PSC & Govt. Services Exams placement for privates jobs will be offered to Students, who demand for private job in writings.

**9) Discipline & Time Management :**

Discipline and Time Management important parameters is along with the knowledge based training to get success. Time management matrix is strictly followed and implemented during training. Time schedule is followed strictly during the Programme work and study.

10) Evaluation of Faculty :

- ✦ Depending upon the efforts put in by the faculty to guide students effectively for his/her subject of teaching, he/she will be appreciated and rewarded. Evaluation system will be made to evaluate the faculty and faculty development programmes will be conducted. Faculty should help students in all respects:
- ✦ Gaining confidence of students by interacting with them so that they can share their personal problems too.
- ✦ Sharing knowledge as per the exam oriented approach.
- ✦ Fulfill aspirations of students by dedication and devotion of the faculty for the subject of teaching.

**11) Publication Department in Future :**

Notes / Books and Monthly Magazine need to be published. Separate staff and the publication department will be established for the same. It includes staff which coordinate with subject experts, taking their manuscripts, typing it, proof reading of the notes / book / Magazine by proof readers. The quality of the publication will be ensured. The department will design publication material, carry out printing from outside source and will do the marketing of the published material.

Facilities at Campus

MIT ADTU campus was previously owned by Hindi cinema Legendary Late Shri. Raj Kapoor. It was his dream that, the land should be used for the noble cause of education. This picturesque location is known for spreading peace and tranquillity and spanning over the area of 125 acres. MIT ADT University, Rajbaug Campus is a lush green campus

Hostel :



The Students and Faculties from the MIT ADT University have been provided with the mess Facility of high standard wherein they can have the benefit of getting the balanced diet. Some of the well-experienced cooks with the impeccable credentials have been hired for our mess who bring with them the expertise to cook delicious food of the different varieties. We ensure that our students get clean and hygienic vegetarian food.



AIC facilitation cell is for the 'on-campus' as well as 'off-campus' incumbents. More than 50,000 Square feet space is given to the cell. Separate team is working on the various innovative projects. Also NITI Aayog has granted the 10CR grant to promote the Entrepreneurship and Innovation. It is one of the few Institutions supported by AIM, NITI Aayog, and Govt. of India at any private University across Maharashtra with an intent to promote and create a Social Entrepreneurship by leveraging technology. The main objective is to build an ecosystem of Entrepreneurship.

which offers conducive atmosphere for students and the faculties alike to gain excellence in their craft. MIT ADT University is famous for having the state of the art infrastructure with various facilities and has been awarded for the same by various organisations.

Dedicated separate hostel accommodation is provided to all aspirants on the basis of Merit and the First come first served basis. Preference is given to meritorious students. Separate accommodation to Girls & Boys is given on the basis of the seats allocated college-wise.



Health Care Facilities

MIT Art, Design and Technology University has Multispecialty Vishwaraj Hospital with more than 300 beds on the same campus. Major focus of the hospital is to provide the quality healthcare services in the city of Pune and its suburban areas. Round the clock, 24x7, separate First Aid centres are available in all girls as well as the boy's hostel.



Facilities at Campus

MIT-ADT University has developed an efficient transportation system for the hassle free and convenient pick and drop of our students from various city locations to the MIT ADT University campus on a regular basis. More



than 30 + Buses on the 20 most prominent routes have pickup and drop facility. Students can avail the separate facility on a yearly basis.



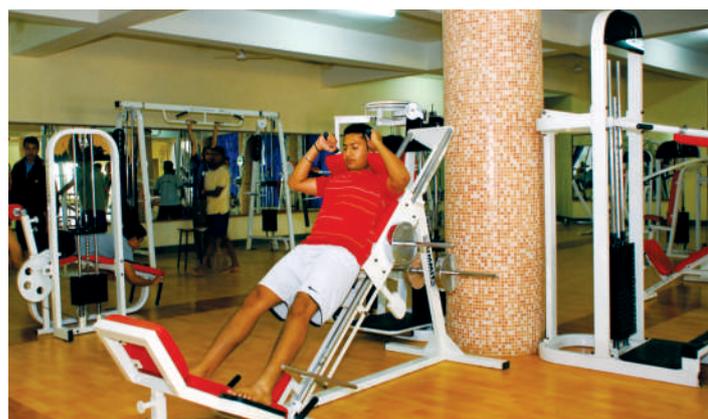
Student Transformation More than 18+ Active Clubs in the University play a pivotal role in the holistic development of our students personality and also make significant contribution to nation building through Clubs like Corporate Relations, Technology & Innovation, Yoga, Cultural (Music

& Dance), Entrepreneurship, Raj Kapoor's Film Fourm, Photography, Painting, Mountaineering, SPIC-MACAY Heritage Club, Robotics Club, Coder's Club, Research & Collaboration, STEM Club and Solar Club.



Sports & Recreation MIT-ADT University has built a World Class Sports Infrastructure which is benefitting our students in building desired level of competency and gaining fitness in their favourite sports. It will enable them to qualify for the National & International Level Sporting Events as well as winning laurels for their Institutions and the Country. Our Sports Infrastructure is well equipped to

train the students and harness their latent potential in the wide ranging sports. Our sports activities are being conducted under the able guidance of the highly qualified instructors as well as National and International Level sports persons with the proven credentials. Our state-of-the-art gymnasium is well equipped with the latest equipment along with the steam bath facility.





Clean India Program

The students of the Dept. of Holistic Development, under MIT ADT University, have taken a step in the positive direction and committed themselves towards a noble cause for sensitizing the people of Pune on the significance of cleanliness and maintaining better hygiene at the Pune Railway Station to create a conducive environment for passengers.



Celebration of Shiv Jayanti

The birth anniversary of Chhatrapati Shivaji Maharaj, the God of Maharashtra is celebrated with great enthusiasm at the university campus. Students are dressed up in ethnic outfit with turban. The celebration includes Palkhi and traditional Dhol Tasha. On this auspicious occasion, a blood donation camp is organized at the university and around hundreds of students & staff from the university donate blood.



International Yoga Day : 21st June

MIT ADT University commemorates International Yoga Day every year. A healthy body leads to a healthy mind and a virtuous soul. This year, Mr. Nanasaheb Lokhande and Mrs. Rajani Lokhande were invited to guide and train all the faculties and staff members, from the MIT ADT University. According to his viewpoint, Yoga is not just an exercise for the body but it establishes the perfect equilibrium between the body, mind and soul.



MIT ADT Talk Show

MIT ADT Talk elocution competition is organised in the month of September 2021. It is a mega event, the prize distribution ceremony is held in RK Auditorium. The main objective is to develop the ability to speak eloquently means they are ready to talk about a given subject and respond with clarity to questions asked instead of having their mind go blank.



Event 'Regatta'

The campus has formed a National Boat club which provides Kayaks and row boats to the students for learning the technique of boating. It is also essential for the Marine Engineering students to get themselves trained in the boating which eventually benefit them on becoming part of the Marine Engineering profession. A National level Boating Event 'Regatta' is being organized every year by the MIT ADT University.

SICS Study Tours & Field Visits



Study Tour to Anandvan's "Maharogi Seva Samiti" & meeting with Dr. Vikas Amte.



The Biggest Techno-Culture Fest

Persona Fest is amongst the most awaited techno cultural event being organized by MIT-ADT University. Persona-Fest is truly a cultural extravaganza which gets humongous participation and overwhelming response from the students across the length and breadth of Maharashtra. More than 20,000 students from the 130+ Institutions and Universities participate in this Flagship event every year. Till Date, 200+ eminent personalities have graced this occasion. Persona 2020 was inaugurated by Padmashree, Hon'ble Adnan Sami and MIT ADT University awarded him Melodic Persona Award. While addressing the gathering he said music is an instrument of life it keeps you alive. He further added, "Dreaming is first step to achieve your goal. The religion is just word but humanity is real essence of human beings". MIT ADT University also awarded 'Iconic ersona Award' to music composer, Padmashree Pandit Hridaynath Mangeshkarji for his contribution to Indian music. He said, "Music is worship of god". It is service of nation too. Many other awards like Charismatic Persona Award, Path Breaking Persona Award, Innovator of Eminence, Rising Young Innovator, Entrepreneur of Eminence; Corporate Leader of Eminence & Celebrity of Eminence was given to well-known personalities of our society.



15,000+ Student Participants	89+ Technical & Cultural Competitions	Prizes worth INR 20 Lakhs	100+ Eminent Delegates as Jury members	4 Days of Sheer Excitement, Happiness & Celebration
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125+ Universities & Institutions Participation

Prizes worth INR 12 Lakhs

4000+ Students

14+ Different Sports

5 Days Sportsmanship

5th State Level Inter Collegiate

VISHWANATH SPORTS MEET



Vishwanath Sports Meet is the annual sports event of MIT ADT University. It is a gala event in which more than 4000 students from all over Maharashtra participate in various games to prove their metal as an athlete. The Vishwanath Sport Meet 2020 was held on 20th Jan 2020 to 24th Jan 2020. The event was inaugurated by Hon'ble Shri. Sunil Kedar Minister-Animal Husbandry, dairy development, Sport & Youth welfare Govt. of Maharashtra, chief guest was Padma Bhusan, Shri.

Chandrakant Borde former Captain Indian Cricket Team and Guest of honour was Hon'ble Mrs. Tejaswini Sawant – Darekar (Arjun Awardee –Shooting), Hon'ble Shri. Ashok Pawar – MLA Shirur Constituency, Maharashtra & Col. Rakesh Yadav-Commandant, Army Sports Institute, Pune. The Vishwanath Sports Meet 2020 mark a new beginning in the world of sports. This event features a number of sports like Cricket, Football, Kabaddi, Basketball, Badminton, Volleyball, Table Tennis, Tennis, Water Polo, Chess, Swimming, Rowing, Boxing. There are exciting cash prizes for the participants who win. All in all this event wishes to bring various young athletes to compete in a healthy manner. MIT Group of Institutions has been graced with the presence of esteemed sports personalities like VVS Laxman, Vijender Singh, Sushil Kumar, Yogeshwar Dutt, M. C. Mary Kom, Bhaichung Bhutia, PR Sreejesh, Irfan Pathan, Dilip Vengsarkar, Chandu Borde, Kiran More, Cheteshwar Pujara, Mithali Raj, Abhijit Kunte, Mir Ranjan Negi and Kedar Jadhav, Sawarn Singh, Lalita Babar and Mahendra Chavan who have motivated and inspired the youth in arenas of their interest.



Convocation Ceremony



Glimpses of University





UNIVERSITY OF
CAMBRIDGE



Winning
Personality



Students
of
MIT ADT



Complete
Global
Professional

MIT ADT University believes in transforming youth into physically fit, mentally alert, emotionally strong and spiritually elevated. Thus, necessary training is provided in terms of physical exercise for physical fitness, Yoga-Meditation for the concentration of mind and soul, Communication Skills and Foreign Languages to compete with the current world scenario and interaction with the Society through Social Immersion Activities to know more about the Society issues and the solutions thereof. The experts in the respective fields train students accordingly.

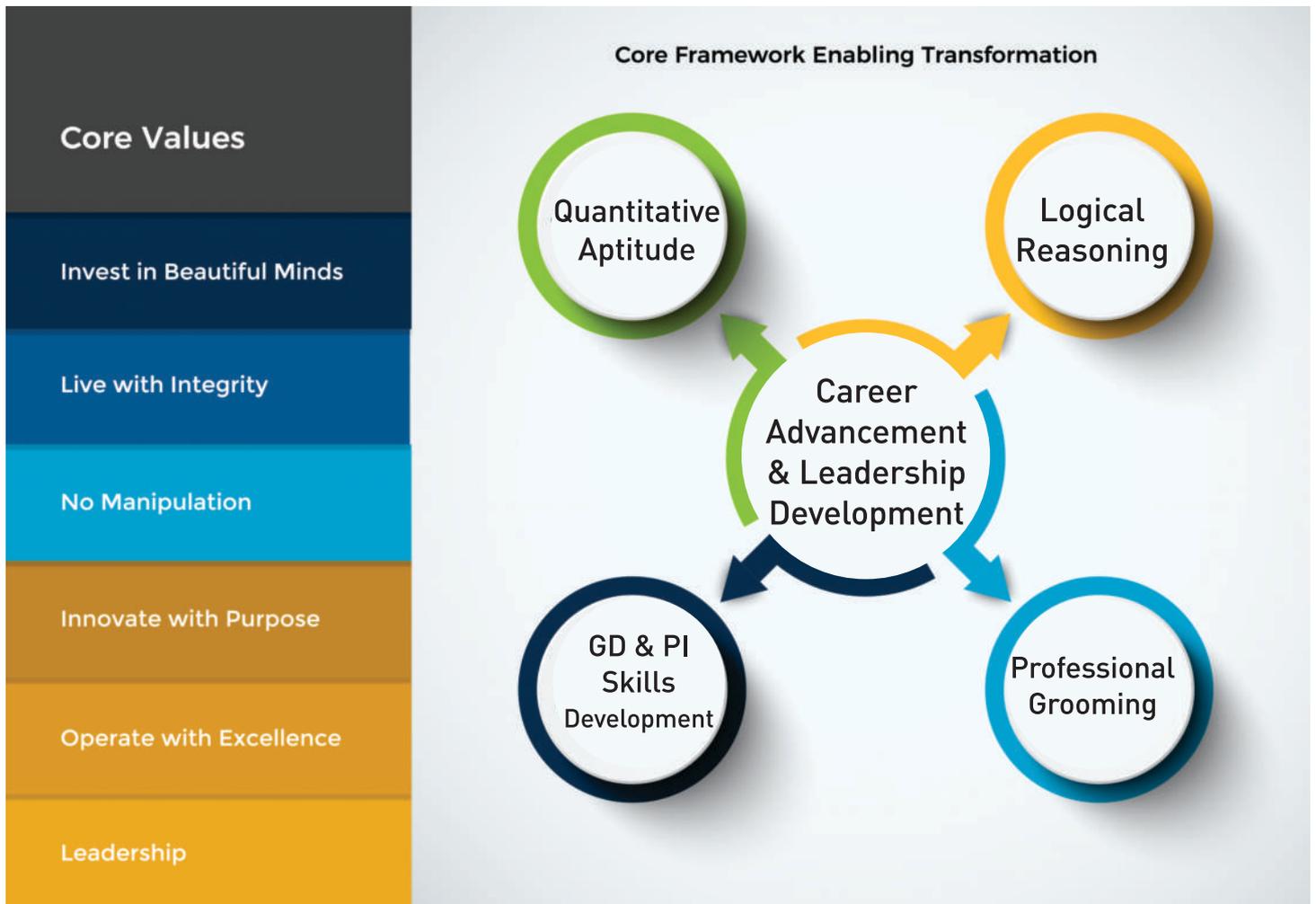
MIT-SICS – Course Curriculum includes the following Holistic Development Courses in the syllabus.

Year	Semester	UCC	UCE
FY	SEM I	Health Practice-1	Communication Skills
	SEM II	Health Practice-2	Cambridge English Exam

Health Practice : Yoga, Meditation, Gymnasium, Swimming, Areobics, diet, etc

School of Corporate Innovation & Leadership

MIT School of Corporate Innovation and Leadership (MIT SCIL) is conceptualized to support and strengthen the cause of building leadership capability in organizations. It is dedicated to bringing about transformation for the organizations and life-changing experiences for their leaders enabling them to address the VUCA business environment effectively.



Atal Incubation Centre

Atal Incubation Centre (AIC) @ MIT ADT University is an umbrella organization hosted by MIT ADT University to promote Entrepreneurship and Innovation. It is one of the first Institutions supported by AIM, NITI Aayog, Govt. of India at any private university across Maharashtra. With an intent to promote and create a 'Social Fabric of Entrepreneurship' by leveraging Technology, its main objective is to build the ecosystem of Entrepreneurship.

Skills and Work-Integrated Education

MIT- ADT University's School of Work integration Education is playing a pivotal role to ensure the meaningful employment and livelihood opportunities for the youth which is an absolute necessity for attaining inclusive and sustainable growth. They are making persistent efforts to become a front-runner in providing the skills and livelihood training to people.



UNIVERSITY CAMPUS MAP



MIT-ADT UNIVERSITY
 PUNE, INDIA
 A Leap Towards World Class Education

- | | | | | | |
|---|---|---|---|--|---|
| 1 MIT-ADTU Entrance | 5 World Peace Dome | 10 Raj Bungalow | 13 School of Film & Theatre & Research | 14 Institute of Design | 16 IT Building |
| 2 MANET ADMIN
• Executive President Office
• Vice Chancellor Office
• Registrar Office
• School of Law | 6 School of Education & Research | 11 School of Food Technology
MANET Hostel | 14 School of Bioreengineering Sciences | 15 School of Fine Arts & Applied Arts | School of Computing |
| 3 Cricket Ground | 7 School of Humanities
School of Vedic Sciences | 12 School of Architecture | 15 School of Corporate Innovation & Leadership | Urmiatara Karad Auditorium | School of Engineering & Sciences |
| 4 Sports Complex | 8 School of Vedic Sciences
Sangeetkala Academy | Atal Incubation Center (AIC) | School of Indian Civil Services | College of Management (MITCOM) | CRIEYA |
| | 9 Account Department
Guest House | | | | |
-
- | | |
|--------------------------|----------------------|
| MIT-ADTU Boundary | Railway Track |
| Road | |



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