

MAEER's MIT Art's Commerce and Science College Alandi (D) Pune 412105



Perspective Plan 2015-2020

Introduction:

MAEER was the first step of the revolution in the education scenario of Maharashtra. Maharashtra, the third largest state in the country, with a rich heritage, known as the land of saints and also, the one which gave great leaders to the world had yet to progressed in the field of education.

This realization embarked the journey of MAEER - in 1983 with the establishment of Maharashtra Institute of Technology (MIT), one of the first private engineering college in Maharashtra which still remains the flagship institute of the group.

With the sole objective of meeting the long felt need of a centre of scientific and educational research, which would meet the challenges of the present and the future technical advancements of the fast changing world, MIT Group of Institutions was established as a society and charitable trust. Since then, the MIT Group of Institutions have grown leaps and bounds and has made a strong impact in the field of education throughout the country. With more than 10 campuses in the state of Maharashtra covering almost 1000 acres of area, the MIT Group provides education in the fields of Engineering, Medicine, Pharmacy, Marine Engineering, Insurance, Distance Education, Telecom Management, Lighting, Design, Food & Technology, Retail Management, Masters in Business Administration, School of Government and also School Education. At any given point of time, more than 50000 students are pursuing various courses all over our 65+ institutes. With this statistics, the MIT Group is almost a big University by itself.

It is worth mentioning that in appreciation of the work carried out by MAEER's MIT, Pune under the banner of World Peace Centre in championing the cause of promoting the Value Based Universal Education System for spreading the message of peace in the society, based on the appropriate blending of science, technology and spirituality, UNESCO, Paris bestowed the World Peace Centre, MAEER's MIT, Pune, India with an UNESCO Chair for Human Rights, Democracy, Peace and Tolerance on 12th May 1998.

MIT Group believes in developing the overall personality of its students in order to create future responsible global citizens. Hence, imparting training is done based on the five principles of the



MIT's holistic development policy -

- 1. To develop a spirit of inquiry and achieve Academic Excellence
- 2. To inculcate a sense of discipline and character
- 3. To develop a spirit of Social Commitment.
- 4. To promote a Culture of Peace in society.
- 5. To build a strong Industry Institute Interface

MIT has traversed the path of rapid development in education, along with the nation, often responding positively to changed needs and at times initiating significant changes. We have evolved in twenty-six years by overcoming tough hurdles set more by limitations of thinking in that era, rather than lack of ability, to arrive at a point where we can explore the vastness of knowledge and possibilities on the global canvas. At MAEER's MIT, it's never about which of our institutes you choose to study in, it is more about how and where you reach in life thereafter.

About the College:

With a vision to develop an excellent ambiance for academics and research conjugated with a vibrant environment to meet the challenges of the fiercely competitive world, the founder of MIT group Prof.(Dr.) Vishwanath Karad took initiative to impart quality education with easy access to the young generation in rural area and the mission for excellence in education started under the name of MIT Arts, Commerce and Science College, Alandi(D), Pune, in 2007 under the aegis of Maharashtra Academy of Engineering and Educational Research (MAEER) Pune, affiliated to Savitribai Phule Pune University and recognized by the Government of Maharashtra.

The college is located in Alandi, the holy land of Saint Dnyaneshwar, the poet and philosopher who had devoted his life in establishing rationality of reason. With this great heritage, the college also endeavors to delegate knowledge in a peaceful environment by committed, passionate, dedicated, innovative and experienced faculty through active learning, field visits, experts' guidance, training programs, research guidance and support, and continuous assessment. The efforts are made to create a world-class infrastructure with latest technological advancements.



MIT ACSC has an excellent reputation as a leader & pioneer in spreading education to wide community with its rich academic and cultural heritage which contributes in developing noble citizen to the society. It has committed to engage alumni, students, faculties and other stakeholders collectively to achieve the educational goals.

Vision Statement:

To develop the Institute into a world class learning centre with an excellent ambience for academics and research conjugated with a vibrant environment for honing the extra and cocurricular skills of all its stakeholders to enable them to meet the challenges of the fiercely competitive world.

Mission Statement:

To aspire and strive for excellence in education and research, by developing and sharpening the intellectual ability and potential of learners for the welfare and prosperity of society and stakeholders.

OBJECTIVES

- To give best career opportunities to our students by enhancing their employability and entrepreneurship qualities.
- To provide a creative academic environment to tap and nurture talent for development of professional skills.
- To inculcate moral values and a sense of discipline in keeping with the glorious heritage of the nation.
- To impart quality education by working towards the all round personality development of the students.
- To cultivate a research culture by guiding and encouraging the faculty.

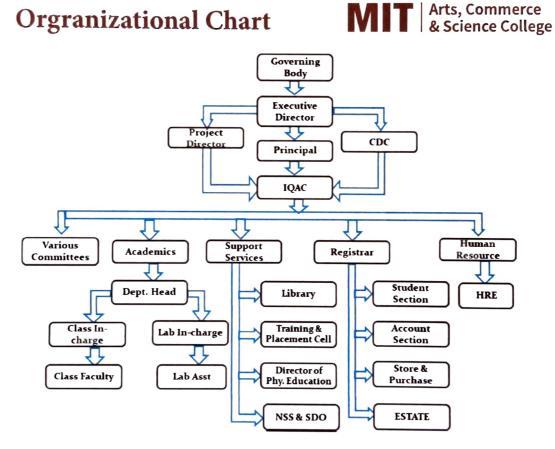
The college offers undergraduate and postgraduate programs- Bachelor of Arts, Bachelor of Commerce, Bachelor of Business Administration, Bachelor of Business Administration-International Business, Bachelor of Administration- Computer Application, Bachelor of Science, Bachelor of Science-Computer Science and Master of Science-Computer Science.



The college recurrently organizes curricular, co-curricular and extra-curricular activities for the holistic development of the students. The advanced resources, facilities and special guidance programs are made available to succeed in competition, to gain deep knowledge, to develop employability potentials and to meet with industrial requirements. The college also provides the best placement opportunities to the students.

Governing Organizational Chart

Orgranizational Chart





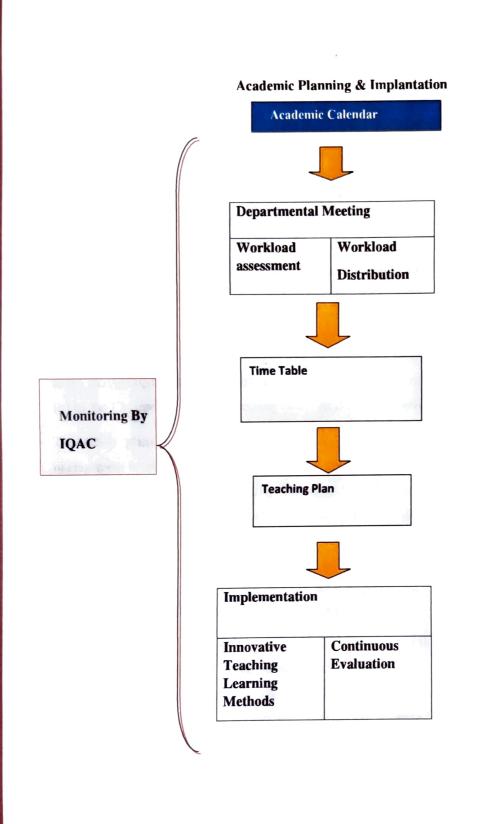
College Profile:

1	Name and Address of the	MIT Arts, Commerce and Science College,
	college / Institution :	Dehuphata, Alandi(D), Pune-412105.
2	Year of establishment :	2007
3	Status of the college:	Non-aided- Permanent
4	Name of the Principal:	Dr. B. B. Waphare
5	Location of the college:	Rural
6	Area of the campus in acres:	4.087 acres
7	Total built-up area in sq.mt	9017 Sq.mt
8	Type of college:	Co-education
9	Affiliated to:	Savitribai Phule Pune University
10	Name of the Management:	Maharashtra Academy of Engineering and
		Educational Research
11	Name of the Chairman /	Prof. Dr. Vishwanath D. Karad
	Secretary	
12	Local management	College has Local Management Committee
	Committee :	

Course Offered by the College:

Sr.	Teaching Courses	Title of Course	Intake Capacity
No.			
		B.Sc (Computer Science)	240
	Under Graduate Courses	BCA/BBA(CA)	160
1		BBA	160
		BBA(International Business)	80
		B.Com	120
		BA	120
	Post Graduate degree courses	M.Sc (Computer Science)	60
2	rost Graduate degree courses	MCA(Commerce)	60







Perspective of MIT ACSC:

MAEERS MIT Arts Commerce & Science College was established as a learning centre in 2007 with a motive to facilitate learning opportunities to rural students and to impart knowledge for their development. The institution strives towards the excellence by developing top-notch learning centre with unbeaten infrastructure for academics and research aspirants for their overall development. It firmly believes in the principle of inclusion and equal opportunity for all. For this purpose the institutions plans with different strategies to achieve its goals which reflects in institutional perspectives plans. The growth of student's capacity increased year by year with a view to the management taken initiative and made a prospective strategic plan in the view of growth of college and need of college.

The College is primarily led by the Principal. However, the leadership works at two levels, first at the management level and second at the College level. At the management level, the College is led by the Chairperson of the Governing Body. At the College level, it is led by the Principal.

The action plans are emanated and formulated at the College level and finalized at the management level. Under the leadership of the Principal, action plans so formulated are allocated to respective implementing departments and thus becomes a part of College strategic plan. The concerned head along with team is responsible for successful implementation of the plan under the overall guidance and direction of the College level leadership.

Strategic Plan 2015–2020 identifies the following targets:

- 1. Develop, strengthen, and implement academic programs that are responsive to the MIT ACSC vision & mission and are systematically reviewed for sustained quality, relevance, and excellence to meet the challenges of competitive global environment.
- Enhance institute infrastructure to accommodate increase in intake, research, economic development, technological advancement contribute to an enhanced quality of life in the region.
- 3. Promote and sustain a campus environment that supports a high quality of life, learning and research culture that positively impacts retention through graduation and produces



knowledgeable and culturally competent citizens able to lead effectively and compete globally.

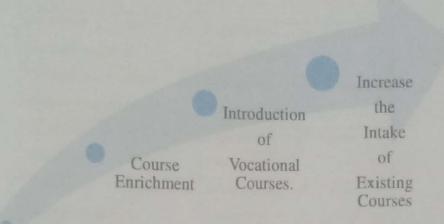
4. Improve academic interaction and participation of institutes / universities of national eminence in order to facilitate learning, innovation and research.

Perspective Plan of the college divided in the Following Goals: The Action Plan from 2015-16 to 2019-20 is a cohesive step to sustain in a complex and dynamic environment. It forms a bridge between the significant achievements and our vision into the future. The Action Plan builds on previous work to provide learners with the skills they need to prosper. The following is the action plan from the academic year 2015-16.





ACADEMIC GOAL



Result Enhancement

Goal	Action plan	Responsibility
Result Enhancement	Instituteislookingforward toachieving70%result of all the courses.	Respective Departments
	New Course (BCA Science)	Department of Computer Science
Course Enrichment	Specialization is to be introduced in B.Com (Business Entrepreneurship)	Department of Arts & Commerce
	Graduate Courses in Physics, Chemistry, Mathematics and Electronics.	



Vocational	Certificate course in	Department of Computer
courses	Android Application	Department of Computer
	Development	Application
	Certificate course in	Department of Business
	German language	Administration
	Certificate course in	Department of Computer
	Python Programming	Science
	Certificate course in Tally	Department of Arts &
	ERP9.0 GST	Commerce
	Certificate course in	Department of Arts &
	Human Rights	Commerce
	ADD-on Course on CA-	Department of Arts &
	Foundation	Commerce
	New Courses to be Introdu	ced
	Certificate and Diploma	
	Courses are to be	Respective Department
	introduced.	
	Certificate course in Share	Department of Business
	Trading	Administration
	Certificate course in	Department of Computer
	Hardware Networking	Science
	Certificate course in	Department of Arts &
	Financial planning and	Commerce
	control.	Commerce
	Certificate course in data	Department of Computer
	Mining and Hadoop	Application
	Certificate Course on	Department of Computer
	English Enhancement	Science
	Programme	
	Certificate Course in	Department of Computer



		Japanese Language	Application			
Increase	the	One Division of Bachelor				
intake	of	of Commerce	Department	of	Arts	&
Existing			Commerce			
Courses						

TEACHING LEARNING

Traditional courses With Modern Teaching Techniques	Study Visits and tours, Internships and Certification in Co- curricular Activities.

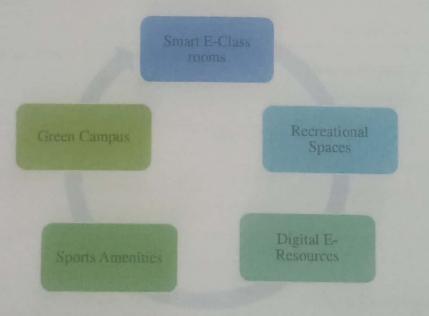
Keeping the current scenario in mind there is need of blending of modern teaching techniques with traditional courses. The institution is taking effort to make this happen by providing the students with the exposure so that they can acquire different skills required in market for their professional career development through practical experience. Practical experience can be gained through study visits and tours, internships and field visits etc.

Goal	Action plan	Responsibility
ICT Based	Application of Innovative	Individual faculty
Teaching	ICT Teaching tools Study tours	
Applied	Field Visits	Respective Department
teaching learning	Internship Programme for	Placement Cell
leaning	Post Graduate Program	Flacement Cen



	Faculty Training	Head of Institution & Management
Use of Open Source Software	Use of Google services Use of MOODLE Provide online and offline teaching	Respective Department
Certification Courses	NPTEL Courses Microsoft Other Certification	Respective Department
Qualification Enhancement	Ph.D. thesis Submission Ph.D. Registration	Individual Faculty

INFRASTRUCTURE



To achieve academic and teaching learning goals suitable infrastructure is required to carry out different curricular, co-curricular and extracurricular activities. The institution plans to have infrastructure for education, modern classrooms and laboratories.



Goal	Action plan	Responsibility
Audits	Academic &	IQAC
	Administrative Audit	
	E-library	Department of Library
	Wi-Fi-Enabled Campus	Head of Institution &
Digital E-Resources		Management
	Server based access	Head of Institution &
		Management
	All Classroom with	Head of Institution &
	Projector and LAN	Management
Sector E Class	Connectivity	Wallagement
Smart E-Class	Well equipped Commerce	Head of Institution &
Rooms	Lab and Language Lab	Management
	Audio-Visuals Teaching	Head of Institution &
	aids	Management
	Boys and Girls Common	Head of Institution &
	room	Management
Recreational Spaces	Seminar Hall with	Head of Institution &
	advanced technology	Management
		Wanagement
	Well Equipped	
Sports Amenities	Gymnasium	Head of Institution &
Sports / Internates	Indoor Game hall	Management
	Basketball Court	
	Solar Panel	
	CCTV Camera	
Green Campus	Lush Green Campus	Head of Institution &
	Rain Water Harvesting	Management
	E-Waste Management	
	Garbage Management	



RESEARCH AND PROFESSIONAL DEVELOPMENT

Research and IPR promotion Linkages with Professional Bodies

Entrepreneurship Cell

Seedmoney Scheme for the budding Researchers

Research is the most important domain in higher education. To nurture the budding researchers the institution plans to provide both financial and non financial support to the researchers.

Goal	Action plan	Responsibility		
Seed money	Implementation of research grant by the Institution for faculties research work.	Head of Institution and Management		
Scheme for the budding Researchers.	Provision of grant by the Institution to innovative research work.	Head of Institution and Management		
	Faculty research Contribution in reputed	Individual faculty		



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	journals	
Entrepreneurship	Establishment of Entrepreneurship Cell	Head of Institution
Cell	Establishment of Incubation center.	Head of Institution
	Workshop on use of SPSS	Research & Development
Research	software	Co-ordinator
Development Software	Workshop on use of Intellectual Property Rights(IPR)	Research & Development Co-ordinator
Linkages with Professional bodies	Linkages with Professional Bodies	Head of Institution

INSTITUTIONAL CITIZENSHIP



Goal	Action plan	Responsibility
	Gender Audit	
Gender	Girls Empowerment	Head of Institution
Equality	Support facilities for girl students	
Sensitization of Social Issues	More Number of Social extension and outreach programmes	Respective Cell and Department



Bridging the	College has planned to give	
Gap between	support hand to Government and	
Rural and	Semi-Government Schemes to	Head of Institution
Urban area.	bridge the gap between Rural and	
	Urban area.	

Dr. B. B. Waphare

Principal.



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