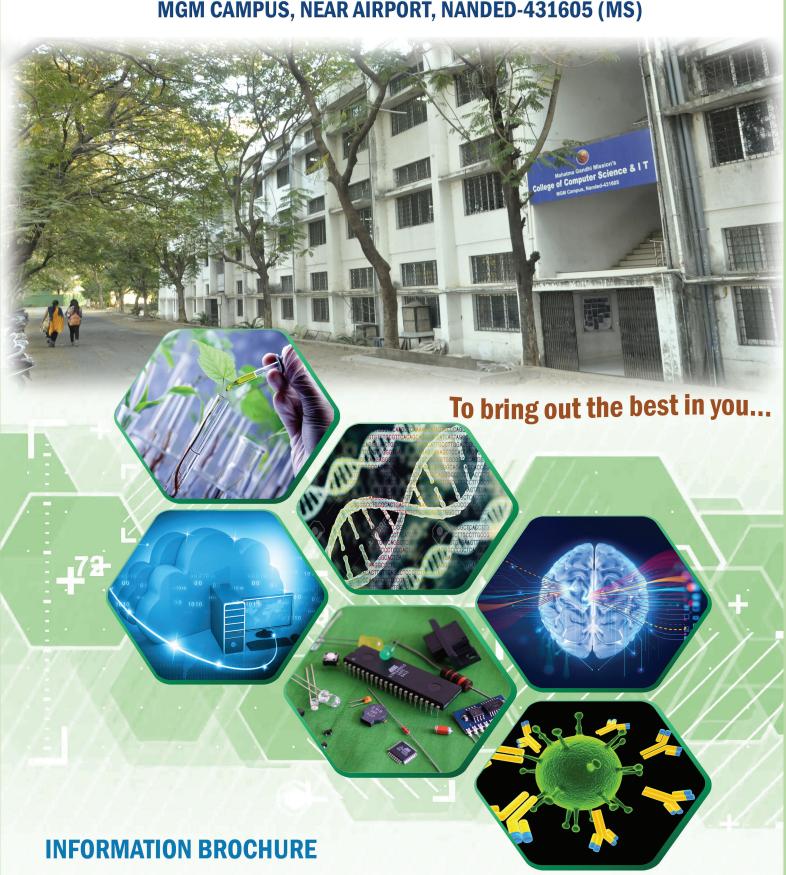
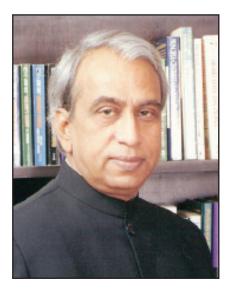


MAHATMA GANDHI MISSION'S

COLLEGE OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY

MGM CAMPUS, NEAR AIRPORT, NANDED-431605 (MS)





CHAIRMAN'S MESSAGE

"Choosing your Institution is one of the most important decisions you make in your life.

Mahatma Gandhi Mission aims for providing you with a distinctive combination of academic excellence with professional relevance laying foundation for total personality development. MGM is one of the leading Educational Institutions all over the Maharashtra.

MGM completed 3 decades of its existence offering the contribution in the field of Education and Health services to the society. Providing Health care services is MGM's prime activity widely spread over with Medical, Dental, Nursing colleges and Multispeciality Hospitals. MGM's University of Health Sciences is the new milestone of achievement.

In all MGM Institutions students are our top priority and their educational and social needs are at the heart of the MGM planning. A dynamic academic environment promises you exciting and fulfilling student's life.

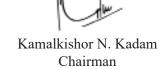
We believe in continuous upgradation of infrastructural facilities & quality improvement programme for faculty and enhancement of work environment in all respects. Our teaching standards are consistantly rated amongst the Best.

Qualified and Dedicated faculty is our strength. Our high educational standards are reflected in the excellent response we receive from the achievements of our alumni in all the organizations of reputed worldwide.

We aware that success is no destination, it is a continuous journey.

I am thankful to all those parents who put in their valuable trust with us giving opportunity to contribute for the career development of their wards.

With all my best wishes to all of you for the endeavour you have taken"







FROM PRINCIPAL'S DESK

Mahatma Gandhi Mission's College of Computer Science & IT developed excellent infrastructure, state of art laboratories, well furnished classrooms and an environment that encourages academic excellence. MGM Institutes are known for their Quality Education and Discipline.

In the recent technological world, every aspiring student joins the educational institute for higher education with great dreams to excel as an excellent technocrat, Team leader and eventually to become a good human being to serve the society and the Nation. To fulfil the demand of trained human resource in the field of computer science, Information Technology and life sciences various courses designed to meet the need of the time and to keep the student in pace with the development.

We at M.G.M's College of Computer Science & IT take care of intellectual needs of the students with a well qualified, dedicated and experienced team of faculty. Our competent team of teachers supports the students in all respects to achieve emotional and intellectual stability by exposing them to Personality Development and Career advancement. This in turn helps them to emerge as the individuals of higher caliber inculcated with very good human values.

MGM Institutes maintain a long tradition of highly successful professionals coming out in various disciplines. Various graduate and postgraduate students of this Institute will be the additional feathers in the cap that carries the pride of giving the bright professionals to the society.

Our students are chiseled out with unique dimensions of consciousness, compassion and creativity.

We welcome, all those interested in building wonderful and prosperous career.

Prof. Shirish L. Kotgire

Principal (I/C)



MGM'S COLLEGE OF COMPUTER SCIENCE & IT

Mahatma Gandhi Mission trust was established on 20th December 1982 in Nanded, Maharashtra with a futuriste vision to provide qualitative education and health services in the underdeveloped Marathawada region. since inception , the trust has focused on providing healthcare services, school edution and higher education with dedication and commitment. In the course of time MGM extended its services to Aurangabad, Navi-Mumbai and Parbhani in Maharashtra and Noida (New Delhi, UP). A chain of school and colleges in the faculties of Engineering, Architecture, Medical, Nursing, Management, Computer Science and Information Technology, Biotechnology, Bioinformatics Fine Arts and Journalism stand testimony to endeavours of the trust. Mahatma Gandhi Mission has been instrumental in promoting Classical Dance and Music for art seekers. The trust has also paid heed to the aspect of physical fitness by promoting sports activities and creating the facilities for same.

Services to the society at the grass root level has been the basic vocation of the trust along with education. the Trust has been instrumental in providing prompt and efficient healthcare services to the economically weaker section of a society the Trusts hospitals and Medical colleges underscore its commitment to human resource development and social health and welfare.

The Trust has made phenomenal progress under the able leadership of the founders lead by the Chairman, Hon. Shri Kamalkishor Kadam (Ex-Education Minister, Govt. of Maharashtra).

The founders of the Trust are a group of ingenious engineers, doctors and scientists having a high career profile and commitment to academics to social interest and dedication.

The recipient of International Environment Trophy, MGM continues its journey imparting value based services, creating gl;obal technocrats and health care personnel.

Shri Kamalkishor N.Kadam M.Tech. I.I.T. Mumbai

Vice Chairman:

Dr. Pandurang M.Jadhav F.R.C.S.

Secretary: Shri. Ankus

Chairman:

Shri. Ankushrao N. Kadam B.E. Mech.

Treasurer:

Dr. Sudhirchandra N. Kadam F.R.C.P.

Trustee:

Shri Prataprao S. Borade M.E. Mech.

Trustee:

Shri Vishwasrao N. Kadam B.E. Elect

Trustee:

Dr. Nitin N. Kadam M.D. Paed MGM institutions provide the privilege of the high caliber and long standing experience of all our Trustees.

OUR VISION

To ensure sustainable human development which encourages self reliant and self content society and to promote activities related to community services and social welfare.

OUR MISSION

To impart state of art education and technical expertise to students and give necessary training to Teachers to create self reliant society for future.

ABOUT THE COLLEGE



Mahatma Gandhi Mission's College of Computer Science and Information Technology is located at Nanded, a district place in Maharashtra. The College established in the year 2000. It is approved by Government of Maharashtra and is affiliated to Swami Ramanand Teerth Marathwada University, Nanded. Nanded city is well connected by road and rail to all-important cities in India. It has unique historical importance of being the place of Court and Congregation of 10th Guru of Sikhs Shri Guru Gobind Singhji. Pilgrims all over the world visits Nanded. College is situated at around 3 Km from the heart of the city, on a hilltop located at Nanded-Nagpur highway. MGM's Campus spread over 20 acres can be easily distinguished with its greenary and beautifulness. The serene surrounding empowers the atmosphere for learning.

SPECIAL FEATURES

- Well equipped Computer, Electronics, Biotechnology and Bioinformatics
- Experienced, Dedicated and well-qualified faculty.
- Active Training and Placement Cell.
- Continuous monitoring of students progress through College Administration System software.
- Campus with very high speed leased line Internet facility.
- Library with excellent collection of reference books, text books and periodicals.
- Green and Clean campus.



DEPARTMENT OF COMPUTER SCIENCE & IT

The Department of Computer Science and IT was established in the year 2000 with the objective of imparting quality education in the field of computer science. The form of technology and computers are being used in verious day to day applications such as Engineering, Pharmacy, Edution, E-Commerce, Business, Media, Music and Defence etc. Computers are an integral part of the society and should learn the computer education.

The department has modern facility for teaching, learning and research. It has well equiped computing laboratories and rich repository of software covering wide spectrum of applications. It also promotes active industry institute collaboration. Our faculty members are dedicated in providing our students with the best possible education by offering courses in the latest technology and providing attention and support that is needed to produce talented graduates and post graduates in the field of computer science. The institution offers the UG computer courses such as B.Sc. (Computer Science), BCA and M.Sc. (Software Engineering) as a PG course.

These courses provide knowledge of various computer programming languages and computer technologies like C, C++, VC++, JAVA, Oracle 11G, VB.NET, C#, Linux, Matlab, Neural Networks, etc.



Dr. Mrs. Kanchan A. Nandedkar (M.Sc. PhD)

Vice Principal & Head,

Computer Science & IT Dept.

COURSES OFFERED	INTAKE	ELIGIBILITY
B.Sc. Computer Science (BCS)	80 + 80	12th Science (Any Group)
B.C. A. (Bachelor of Computer Application)	80 + 80	12th Arts / Commerce / Science (Any Group) or MCVC
M.Sc. Software Engineering (M.Sc.)	30 + 30	B.Sc. Comp. Sci. / BCA / BCS / Any Science or Engineering Graduate.

Mr. Girish S. Deshpande

(Assistant Professor)

Ms. Anita J. Shinde

(Assistant Professor)

(Assistant Professor)

(Assistant Professor)

(Assistant Professor)

Ms. Swati S. Wadadare

Mr. Suraj W. Birajdar

Mr. Rameshwar R. Kadam

FACULTY:

Dr. Ms. Kanchan A.Nandedkar (Vice Principal & Head) Mr. Vishal P.Pathak (Assistant Professor) Ms. Smita A. Bhopi (Assistant Professor) Mr. Sunil V. Dahale (Assistant Professor) Ms. Manisha B. Jadhay

(Assistant Professor)



Mr. Satish L. Sarkate
(Assistant Professor)
Mr. Somesh N. Bagde
(Assistant Professor)
Mr. Satpalsingh Gill
(Assistant Professor)
Ms. Santoshi V. Laddha
(Assistant Professor)
Mr. Md. Mukhtar Y. Saheb
(Assistant Professor)





SPECIAL FEATURES

- Well-equipped computer laboratories with Internet Facility.
- Advanced servers like Windows 2003, Oracle, IIS and Unix/Linux.
- Multimedia Client systems with Windows-XP, VB.NET, ASP.NET, Matlab etc.
- Digital, Well furnished Class Rooms

DEPARTMENT OF ELECTRONICS

With rapid developments in Telecommunications, VLSI and Embedded System Application, Medical Electronics, Consumer Electronics, Power Electronics, Instrumentation and Control, Electronics field offers challenging career opportunities to electronics professionals in all walks of human life. Thus, these rapid developments in Electronics Technology provides, the electronics professionals high demand in the field of research, development and industry.

COURSES OFFERED: M. Sc. Electronics

SEATS: 30

ELIGIBLITY: Any Science Graduate with Physics or Maths or Electronics or Computers

FACULTY: Mr. Arjunsingh M. Gaherwar(Head)

Dr. Shirish L. Kotgire (Professor)



- Laboratory: Basic electronics, communication, microprocessor, digital laboratories are fully equipped with all basic infrastructure along with Instruments and facilities like
- Optoelectronics lab with Wi-Fi and semiconductor lasers
- Microprocessor and Micro controller based system development laboratory
- Power Electronics Laboratory
- Optical Fiber Communication Laboratory
- Microwave Communication Laboratory
- Well equipped computer Lab
- Highly demandable software like VHDL, ESDK
- Various design softwares



Mr. Arjunsingh M. Gaherwar (M.Sc. NET, SET)
Head,
Department of Electronics











DEPARTMENT OF BIOTECHNOLOGY & BIOINFORMATICS

Biotechnology, emerged as an area of activity having potential impact on virtually all domains of human welfare, ranging from human health, protecting the environment to agriculture based industries and rapid development in the field of biotechnology includes new dimensions everyday.

The Biotechnology helps the students to find the employment in Biotech companies, Healthcare, Pharmaceuticals, Agriculture based industries, Food, Beverages industries, Environment and energy sector. Biotechnologists are required in research and development, production, quality control, management, marketing, contract research, academics and entrepreneurship. Global career opportunities in the field of Science & Technology are available for Biotechnologists. In India more than 1000 government and private research institutes and industries seek the trained professionals in the dynamic world of Biotechnology.

Bioinformatics is the exciting field that integrates Life Sciences (Biology) with Computer Technology. The recent explosion of available biological data creates all increasing demand, which far exceeds the supply for skilled Bioinformatics scientists with comprehensive training in both Biology and Computer Science.



Dr. Makarand N. Cherekar (M.Sc. PhD)
Head

Department of Biotechnology & Bioinformatics

Current advances increase the need for the creation of new and innovative bioinformatics tools. Unique computational tools open a vast potential for new scientific discovery, with the ultimate goal of understanding and modeling living systems. The Bioinformatics industry is growing rapidly with increasing career opportunities throughout the world.

COURSES OFFERED	INTAKE	ELIGIBILITY
B.Sc. Biotechnology	60 + 60	12th Science (Any Group)
B.Sc. Bioinformatics	60	12th Science (Any Group)
M.Sc. Biotechnology	30	Any Science Graduate
M.Sc. Bioinformatics	30	Any Science, Medical, Pharmacy, Agri Graduate

FACULTY:

Mr. Santosh P. Shinde (Assistant Professor)

Ms. Mayuri S. Sarsar Dr. Makarand N. Cherekar (Head) (Assistant Professor) Mr. Vinav P. Hibare Mr. Rameshwar S. Belnor (Assistant Professor) (Assistant Professor) Mr. Chandan N. Dipke Mr. Pramod S. Deshmukh (Assistant Professor) (Assistant Professor) Mr. Kerba G. Kagne Ms. Aarti S. Devangave (Assistant Professor) (Assistant Professor) Ms. Komal D. Kadam Ms. Smriti S. Kanwate (Assistant Professor) (Assistant Professor)

SPECIAL FEATURES

- State of Art Laboratories equipped with all basic and advanced instruments.
- Molecular Biology Laboratory
- · Animal and Plant Biotechnology Laboratory
- Biochemistry Laboratory
- Microbiology Laboratory
- Bioprocess Engineering Laboratory
- Bio Instrumentation Laboratory
- Molecular Modeling Laboratory
- Sequence Analysis Laboratory
- · Bioinformatics Laboratories with advance Bio-tools



UNIVERSITY RANK HOLDERS IN THE YEAR 2017-18



















Wanole Mahesh B.Sc.(CS) Rank: 1st

Padamwar Snehal M.Sc.(SE) Rank: 2nd

Wankhede Kalpana M.Sc.(SE) Rank: 3rd

Gawalwad Pooja B.Sc.(BI) Rank: 1

Chavan B.Sc.(BI) Rank: 21

Bendle Shraddha B.Sc.(BI) Rank: 3nd

Ummehani M.Sc.(BI) Rank: 1s

Ankush M.Sc.(BI) Rank: 2nd

Avinash M.Sc.(BI) Rank: 3

SCHOLARSHIPS

All the Social welfare, National/ State Govt. and National Merit Scholarships (GOI Scholership/freeship/minority/KVPY/ Eklavya/Indira Gandhi etc.) are applicable to the eligible students. Management encourages meritorious students with appropriate rewards.

LIBRARY

Well-equipped and maintained library with quality collection of reference books, textbooks and journals is the strength of our college. Library books include encyclopedias, technical handbooks, various journals and periodicals. World-class literature in English and other regional languages books for preparation of various competitive examinations such as Civil Services, GRE, TOEFL, GATE, NET and other examinations provides additional help for students.

SPORTS & CULTURAL ACTIVITIES

The college administration encourages and extends all sorts of help to students to participate in intercollegiate, inter university, National and International sports and cultural activities.

EDUCATIONAL TOUR

Various Departments organize Educational Tours. These tours not only expose the students to the current technological advances in various Research Institutes and Companies but also refresh their minds. The tour is planned, organized and conducted by the students under the guidance of the teachers that help to encourages the hidden capabilities of students.

REVERSE OSMOSIS UNIT

Reverse Osmosis (RO) Water treatment plant having capasity of thousend Ltr/hr alongwith fast cooling water coolers are installed for providing chilled purified water for all students, staff and visitors. This helps in maintaining good health of students and faculty. Therefore students studying in this campus find themselves free from water-borne diseases.

TECHLIFE CLUB (Technocrats Living In Friendship with Environment)

Founded by nature loving students of MGM Campus, Nanded. Techlife club strives hard to spread awareness about perseverance of nature among society. A number of trekking expeditions in liaison with similar organizations are arranged time to time in Himalayas and Sahyadri ranges. Techlife club also arranges street plays, rallies, debates and other program related to conservation of Nature.











TRAINING AND PLACEMENT CELL

An Active Training and Placement Cell under the guidance of faculty, TPO Dr. Ms. K. A. Nandedkar, Dr. Cherekar M.N., Mr. Dahale S. V., Mr. Birajdar S.W., and Mr. Shinde S.P. organize various activities such as Mock campus, Group Discussion, Aptitude Test, Training and Personality Development Programs throughout the year that has resulted in good campus placements.

Patni computers, TCS, Wipro, Infosys, ICICI Bank, Capgemini, Dark Horse Digital Solutions, Tech Mahindra, Symantec, Nath Seeds, VTCL and many more companies conducted campus interviews.

SOME OF THE RECENT CAMPUS PLACEMENTS



Infosvs Limited

TYB.Sc.(CS): Chauhan Payal H., Deshpande Ragini L., Katti Swaranjali R., Shaha Pooja S., Mayur Hanwate



Wipro Technology

TYB.Sc.(CS): Adkeshwar Ashish A., Sarpate Gunwant, Bhale Makarand, More Aishwarya, Role Sayali, Chakkrawar Manoj, Nalge Pooja, Rathod Lakhan, Joshi Kumar.

SYM.Sc.(SE): Naladkar Snehal TY BCA: Loya Priyanka. TYB.Sc.(BT): Chavan Swapnil



TCS Limited

TYB.Sc.(CS): Jadhav Chetana N, Yadav Neha, Devkar Aishwarya, Rathod Krishna, Gadewar Sakshi R, Bhakkad Vishnu, Ghorband Shubham, Keshatwar Shubham, Shennewad Sudam.



Dark Horse Digital Solutions

TYB.Sc.(CS): Dongare Shital



TYB.Sc.(CS): Jadhav Sunil, Damkondwar Aishwarya.



Elite S/w Pvt. Ltd.

SYM.Sc.(SE): Raut Prasad, Kanojiya Jai, Khandare Anil.



ICICI Bank

SYM.Sc.(SE): Deshmukh Sneha, Shinde Vitthal, Suryawanshi Shubham, Deshmukh Vivek, Janke Sheetal.

FYM.Sc.(BT): Gaikwad Umesh, Jangame Dyaneshwar FYM.Sc.(Bioinfo): Bansode Gajanan



Nath Bio-Genes (I) Ltd.

TYB.Sc.(BT) & SYM.Sc.(BT): Dawkore Priti A., Dhone Komal V., Gaikwad Umesh W., Joshi Pranoti M., Kulkarni Trupti S., Md. Ahteshamuddin, Parde Rupesh S., Sarange Gajanan G., Shinde Ganesh R., Yerawar Shubham B., Chaudhari Ajinkya V., Chaudhari Pallavi M., Lawand Vishwambhar L., Manchalwad Satish S., Waghmare Deepti A., Kadam Amol R.

Vasant Tissue Culture Laboratory

TYB.Sc.(BT) & SYM.Sc.(BT): Shinde Ganesh R., Gaikwad Umesh W., Yerawar Shubham B., Khadkekar Diksha D., Kanwale Shital N., Deshpande Prajakra P., Gajjalwad Madhav Nishant Hippalgaonkar











ADMISSION RULES

- 1. Admission to all PG courses will be given strictly on the merit basis and as per Swami Ramanand Teerth Marathwada University, Nanded norms.
- Reservation of seats for SC/ST/VJ/NT and OBC students will be alloted as per rules of Swami Ramanand Teerth Marathwada University, Nanded.
- 3. A student seeking admission to college shall present in person with an application in the prescribed form duly filled and signed by parents/ guardians.
- 4. Once the student is admitted to the college shall be liable to pay full fees.
- 5. Admission is provisional until all the necessary original documents are submitted to the college.
- 6. Documents to be submitted at the time of admission
 - a) Transfer Certificate of last attended Institute / College with two attested Xerox copies
 - b) Original Mark-sheets of essential qualification with two attested Xerox copies
 - c) Prescribed Fees in form of Demand Draft/ Pay Order in favor of Principal, MGM's College of Computer Science and I.T., Nanded
 - d) Migration certificate if belongs to other University / Board
 - e) Caste validity certificate and other necessary documents for reserve candidature
 - f) Two recent passport size photographs
- 7. Original documents will be returned only after university eligibility process so candidate is advised to keep sufficient attested Xerox copies of the original documents with him/her for future use.
- 8. Rights of admission are reserved by the Principal.

CONTACT ADDRESS

PRINCIPAL
MAHATMA GANDHI MISSION'S
COLLEGE OF COMPUTER SCIENCE & IT
MGM Campus, Near Air Port, Nanded 431605 (Maharashtra)

Tel: (02462) 222592, 222999, 223506. Fax (02462) 222999

Email: mgmccsit_nnd@yahoo.co. in Website: www.mgmccsit.ac.in www.mahatmagandhimission.org

COLLEGE REGULATIONS AND DISCIPLINE

- Wearing college uniform is compulsory
- Attendance of every student for each subject should not be less than 80%
- Every student must attend lectures, tutorials, class tests and practicals as per Timetable. If attendance found unsatisfactory the severe action will be initiated.
- Conduct of students in the classes as well as in the premises should cause no disturbance to fellow students or to other classes.
- Ragging is strictly Prohibited, if any incidence of ragging comes to the notice of the authority, the concerned student will be given liberty to explain and if his / her explanation is not found satisfactory, the authority would expel him / her from the Institution
- Students are expected to take proper care of the college property and to help in keeping the premises neat and tidy. Causing damage to the property of college is a break of discipline and will be punished accordingly
- The indisciplined students are punished by the Heads or liable to be rusticated.

NON TEACHING STAFF

Mr. Namdev S. Suryawanshi (O.S. and Accountant)
Mr. Mirza Tariq Baig (Lab. Assistant)
Mr. Dattatraya M. Pawar (Lab. Assistant)
Ms. Seema R. Bhande (Lab. Assistant)

Ms. Savita B. Lungare (Clerk)
Mr. Vijay S. Tathe (Librarian)

Mr. Avinash H. Kulkarni (Clerk)

Mr. Arjun G. Shinde (Lib. Assistant)

Mr. Balaji B. Dudke (Attendant)

Mr. Balaji L. Pimpale (Attendant)

Mr. Rajesh R. Dhanorkar (Attendant)

Mr. Mohan B. Suryawanshi (Attendant)

Mr. Khanderao D. Surnar (Attendant)

Mr. Sudhir B. Suryawanshi (Attendant)

Mr. Rajesh R. Karle (Attendant)

Mr. Jaydev B. Rathod (Attendant)





JHANKAAR





DEPARTMENTAL ACTIVITIES



AVISHKAR



TECHEXDO







MAHATMA GANDHI MISSION

"IN PURSUIT OF ACADEMIC EXCELLENCE"

AURANGABAD

MGM's Jawaharlal Nehru Engineering College

MGM's Medical College

MGM's Institute of Management

MGM's Institute of Nursing Education

MGM's College of Journalism

MGM's Nursery

MGM's Ladies Hostel

MGM's Children Park

MGM's Priyadarshani Udhyan

MGM's Sangeet Academy(MAHAGAMI)

MGM's Medical Center & Research Institute

MGM's D.Ed. College

MGM's College of Computer Science & IT

MGM's College of Fine Arts MGM's College of Dance

NANDED

MGM's College of Engineering

MGM's College of Computer Science & IT

MGM's College of Fine Art

MGM's College of Journalism & Media Science

MGM's College of Library & Information Scienc

MGM's Infotech & Research Center

MGM's Center for Astronomy & Space Technology

NAVI MUNBAI

MGM's College of Engineering & Technology

MGM's Medical College

MGM's Institute of Management Studies & Research

MGM's Institute of Business Management

MGM's Florence Nightingale Institute of Nursing

Edu.

MGM's Junior College of Vocational Courses

MGM's Primary & Secondary School

MGM's New Bombay Hospital, Vashi

MGM's Hospital, CBD

MGM's Hospital, Komothe

MGM's Hospital, Kalamboli

MGM's Infotech & Research Center

MGM's College of Media Science

MGM's College of Computer Scienc & IT

MGM's Dental College & Hospital

MGM's Law College

NOIDA (U.P)

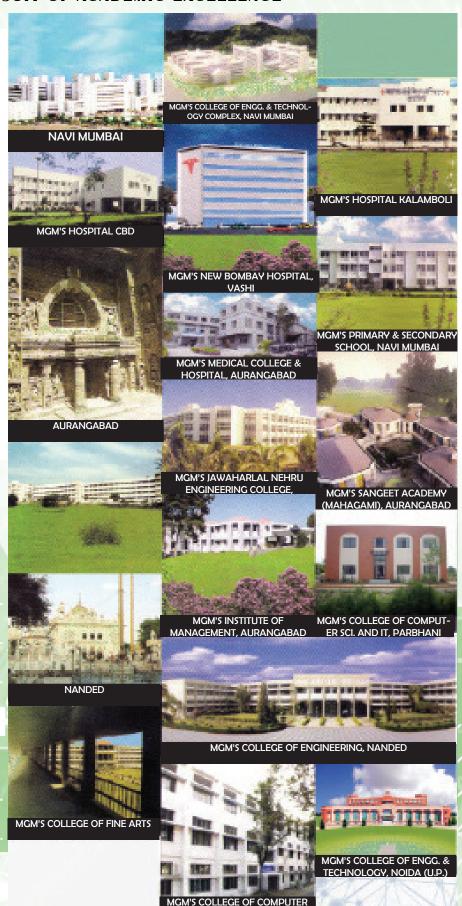
MGM's College of Engineering & Technology

PARBHANI

MGM's College of Computer Science & IT







SCI. & IT. NANDED