

**The AIKTC Graduate
Unfazed by Competition**



**Anjuman-I-Islam's
KALSEKAR TECHNICAL CAMPUS**

Plot # 2 & 3, Sector-16;
Near Thana Naka, Khandagaon,
New Panvel, Navi Mumbai-410 206.

T: +91 (022) 2748 1247 / 48

F: +91 (022) 2748 1249

E: aiktc.newpanvel@gmail.com

W: www.aiktc.org



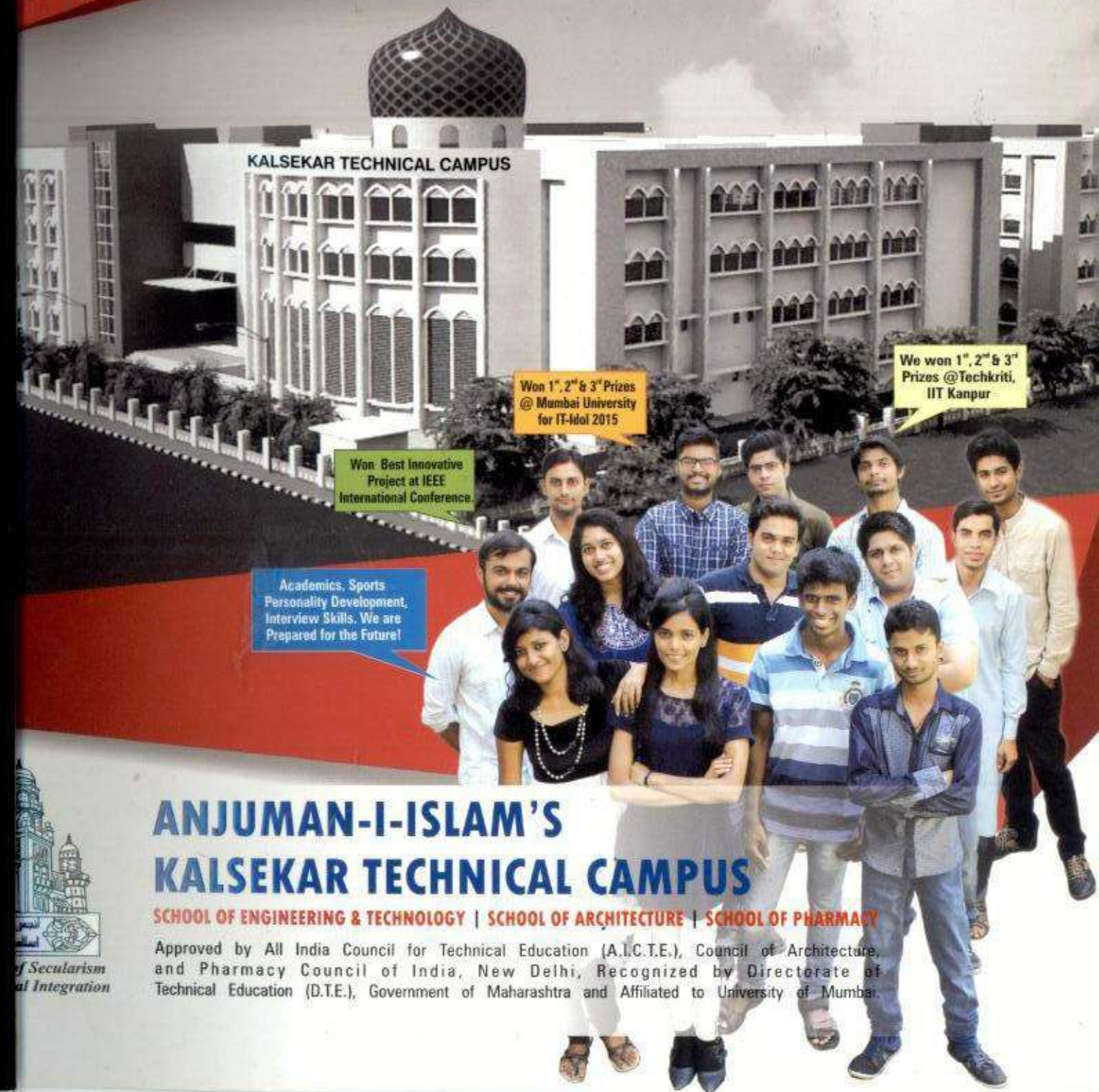
AIKTC-ARKP-NEXT-IS-NOW



AIKTC_NEXT IS NOW

Photo credit: Internet

PECTUS
5 - 16



KALSEKAR TECHNICAL CAMPUS

Won 1st, 2nd & 3rd Prizes
@ Mumbai University
for IT-Idol 2015

Won Best Innovative
Project at IEEE
International Conference


We won 1st, 2nd & 3rd
Prizes @Techkriti,
IIT Kanpur

Academics, Sports
Personality Development,
Interview Skills. We are
Prepared for the Future!

**ANJUMAN-I-ISLAM'S
KALSEKAR TECHNICAL CAMPUS**

SCHOOL OF ENGINEERING & TECHNOLOGY | SCHOOL OF ARCHITECTURE | SCHOOL OF PHARMACY

Approved by All India Council for Technical Education (A.I.C.T.E.), Council of Architecture, and Pharmacy Council of India, New Delhi, Recognized by Directorate of Technical Education (D.T.E.), Government of Maharashtra and Affiliated to University of Mumbai.





Anjuman-I-Islam

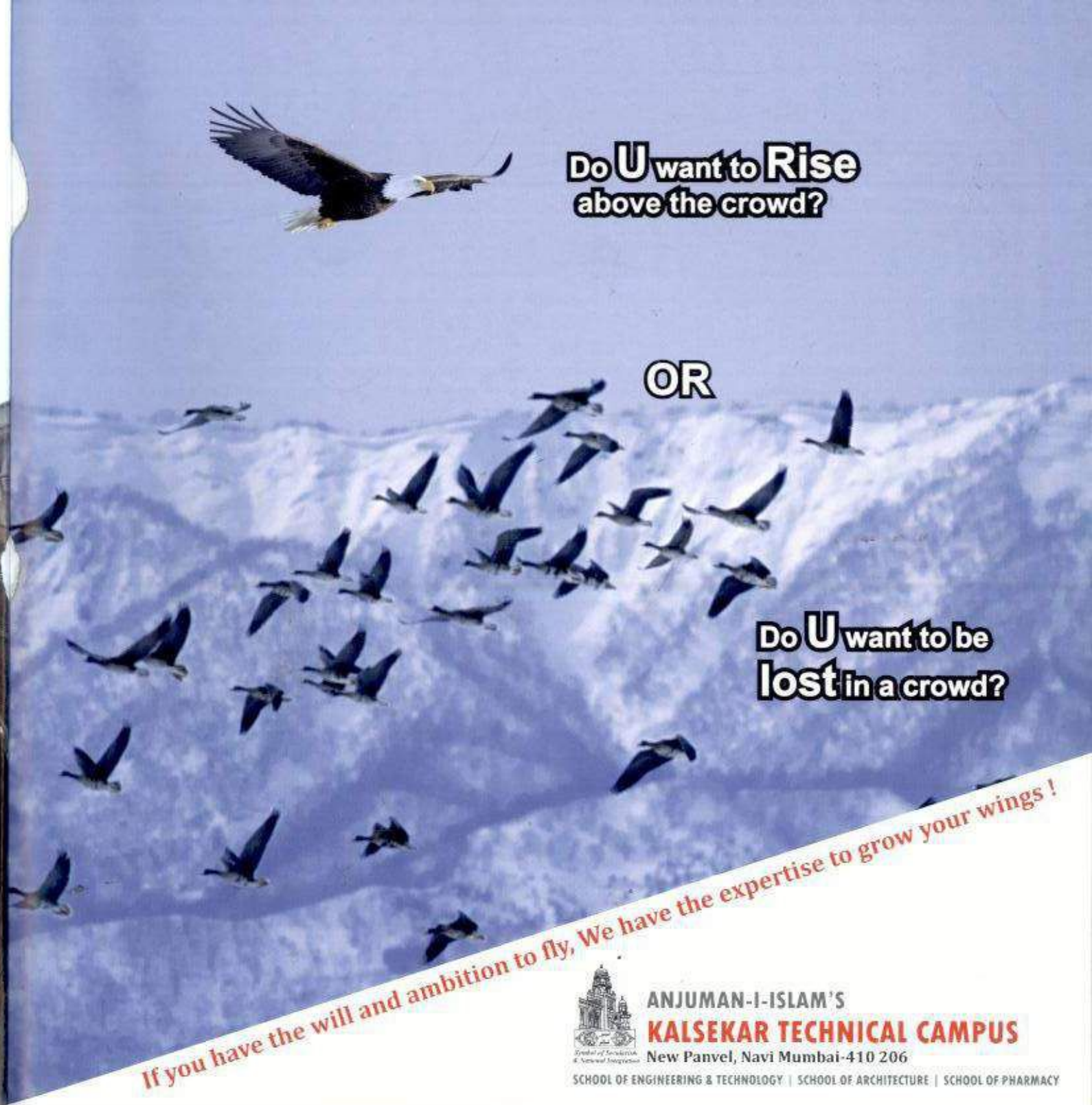
A Proud Heritage

Anjuman-I-Islam is a leading educational conglomerate and social organization of India, established in the year 1874, by a group of visionaries led by Justice Badruddin Tyabji. The Anjuman-I-Islam has an illustrious record of dedicated service to society through education and social service. Today, after 140 years, the Anjuman-I-Islam Trust has blazed a trail and set an unparalleled example in the State. The Anjuman-I-Islam Trust runs over 93 institutions in the areas of Education, Social Service & Health Care. More than One Lakh Ten Thousand (1,10,000) Students are receiving quality education in 83 different faculties ranging from kindergarten to Graduation & Post Graduation Programs in Commerce, Catering Technology, Home Science, Engineering, Management and Unani Medicine.

The Trust also has two hostels, one for boys & one for girls & a Printing Press. The renowned Karimi Library is housed in the head quarters of the Anjuman-I-Islam at C.S.T.

Considering the high educational standards maintained at Anjuman in various disciplines of education, Anjuman-I-Islam is the only institution in the state of Maharashtra which has been awarded the prestigious Maharashtra Government's "State Award 2000" for excellence in educational & social services.

Though Anjuman-I-Islam is India's largest minority institute, its doors are open to all communities. Anjuman-I-Islam is a secular organization known for its National Integration.



Do **U** want to **Rise**
above the crowd?

OR

Do **U** want to be
lost in a crowd?

If you have the will and ambition to fly, We have the expertise to grow your wings !



ANJUMAN-I-ISLAM'S
KALSEKAR TECHNICAL CAMPUS

New Panvel, Navi Mumbai-410 206

SCHOOL OF ENGINEERING & TECHNOLOGY | SCHOOL OF ARCHITECTURE | SCHOOL OF PHARMACY

Haji Abdul Razzak E. Kalsekar: A TRUE VISIONARY



Philanthropist and Founder of Kalsekar Technical Campus and A. R. Kalsekar Polytechnic, New Panvel.

Haji Abdul Razzak Esmail Kalsekar is a true, idealistic visionary. His clarion call to society at large reflects his purity of thought that quality education is mandatory for all. His dedicated efforts to empower and enrich the society are based on the strong foundation that the pillar of a healthy society, which eliminates the poverty, disparity and evils of the poor and needy, and provide them education.

This is what he desires to see in the campus.

Forge Ahead

Dear Student,

In today's globalised knowledge economy, acquisition of education, right skills and expertise have become an indispensable pre-requisite for success in any field. The paucity of employment opportunities are resulting in fierce competition and only those equipped with the right skills stand a chance of moving ahead. AIKTC has been envisioned to drive excellence in technical and professional education. The goal is to help each student to optimize his/her individual potential and prepare for the highly competitive job market.

The focus on human values ensures a holistic approach towards education and building better society. We realize that a right step in the right direction at the right time and place can change the course of an entire life and AIKTC has been established with the aim of changing lives.

I pray to the Almighty for your bright future and remarkable success..

MR. SALIM ABDUL RAZZAK KALSEKAR

Vice Chairman : A. E. Kalsekar Educational and Welfare Trust, Mumbai.

Learn-Achieve-Succeed!

Dear Prospective Student,

Welcome to "Anjuman-I-Islam's Kalsekar Technical Campus". We have launched into a new era for science and technology. Our vision has been transformed into the newest Hi-Tech Integrated Technical Campus.

Apart from the routine degree you will be equipped with higher-order employability skills to bridge the existing talent gap. It has been our constant endeavour to become India's most progressive and most sought after Muslim minority organization with international acclaim for Innovation, Research, Partnership and Global Collaborative Activities.

You will definitely reap the benefit of being a part of the trade specific training at the campus through the linkage with business and industry.

Welcome aboard!

DR. ZAHIR I. KAZI

Hon. President, Anjuman-I-Islam



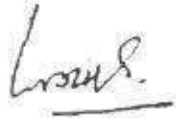
Dream Big!

Dear Aspiring Student,

Congratulations for your commitment to be a part of our campus.

Now, you are in the most conducive and disciplined ambience and we can assist you succeed in your chosen career. You have a unique personality and set of capabilities hence we will help you to explore them and excel. We assure you to pursue your dream and convert it into reality with our educational expertise. You will enjoy your subsequent years here getting trained by the pedagogy and world class teaching learning facilities.

Best wishes for your exciting learning experience.



G. A. R. SHAIKH

Hon. General Secretary, Anjuman-I-Islam



Engineer Your Way to Success!

Dear Future AIKTC-ians,

You are at the right place for all round development of your personality having the prerequisite for accomplishing a successful professional career. It is a great decision that you chose AIKTC to whet your academics and inculcate professional skill sets in you. For these, we are committed and honest to cater to your needs.

At the same time, we believe in inspiring our students to remain loyal to our country's values: modesty, diversity, generosity, decency, fairness, hard work, tolerance and of course, common sense.

Thus we exert ourselves to give a perfect amalgamation of human values and technical expertise out of the technocrats.

Best wishes.



BURHAN HARRIS

Hon. Executive Chairman, Board for Institutions in Navi Mumbai,
Anjuman-I-Islam, Mumbai



Inspiring a Global Generation!

Heartiest welcome to Anjuman-I-Islam's Kalsekar Technical Campus (AIKTC), New Panvel of which I am fortunate to lead as its founding Director. From illustrious portals of Anjuman-I-Islam that was established in 1874, the beginning of AIKTC in 2011 was a highly acclaimed milestone in its entire history. The AIKTC has an excellent reputation among students, their parents, faculty, staff and all its stakeholders. We believe that our success lies in our passion for teaching-learning, research and our strong commitment to the complete students' delight. We are putting all required efforts to make AIKTC a destination of choice for increasing numbers of students. We know that the lightening rapid development in the field of Engineering and technology is taking this world to an entirely new dimension.

The AIKTC therefore engaged in designing keys to unlock the hidden potential of its students by imparting state of art engineering, pharmaceutical and architecture education with embedded professional skills and values to combat the forthcoming challenges in the field. We inspire the thirst of raw minds and desire of raw hearts to learn, contemplate and practice. Furthermore, what is yet more imperative to job success is to develop higher order thinking trait. The ability to think, reason and make sound decisions is crucial to professionals desiring to do well and grow faster than their peers. The graduates we produce would be courageous enough to cheerfully surf on the waves of life and committed to chariot the nation on the path of prosperity and development. To make the Institute distinctive we strive for quality in all we do, in the facilities we have and in the teaching that we impart.

"You don't have to be **Great to Start**, But you have to **Start to be Great**".



DR. ABDUL RAZAK HONNUTAGI
Founding Director, AIKTC, New Panvel.



Deans at the Helm

SCHOOL OF ARCHITECTURE

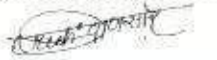


Dear Student,

At AIKTC School of Architecture, we believe that design is not a subject but a way of thinking. Thus an education in Architecture derives its basic principles from physics, engineering, psychology, economics and management.

With this belief, the School of Architecture's faculty is committed to fulfilling the mission "to nurture young professionals in architecture with critical ability to design built environments that are innovative, inclusive and sustainable in response to the cultural and functional needs of the society within a socio-economic, ethical and technological framework.

AIKTC campus is an ideal place for this kind of multi-disciplinary learning. The first three batches have already made a mark for themselves through their creativity, enthusiasm and hard-work. Equipped with an excellent infrastructure and creative environment, the school will evolve and emerge as one of the leading centers for architectural design and research in Maharashtra.



Ar. Preeti Pansare

Dean- School of Architecture, AIKTC, New Panvel.

SCHOOL OF PHARMACY



Dear Student,

Health care innovation is a source of tremendous potential to help the mankind in terms of improved quality of life and increased life expectancy. New drug discovery and better delivery systems have become exceedingly relevant thereby leading to steady increase in demand for qualified pharmaceutical scientists. Thus the contribution of a Pharmacist will remain the most potent force within the society over the next several decades.

AIKTC- School of Pharmacy not only aspires to achieve brilliance in Pharmaceutical education and research, but also focuses on Pharmacy profession put into practice with a goal of strengthening the booming

health care industry in the country.

Although oriented to ensure academic and co-curricular facilities to an energetic student community, the school is also conscious of its role as a constructive and responsible component of the larger society. Within a short span of four years the school has become a destination for quality education in Pharmacy with its inter-disciplinary approach, edge for research, community service learning programs and innovative teaching learning methodologies.

I invite you all to be a part of this School of Excellence!!!!



DR. RAJANI SHETTIGAR

Dean- School of Pharmacy, AIKTC, New Panvel.

*The Dynamic Management Team That Spurs Us On To Success
The Esteemed Office Bearers of Anjuman-I-Islam*



From L to R: Mr. Mushtaq Antulay, Mr. Aqueel Yusuf Hafiz, Mr. Abbas M. Hetavkar, Dr. Zahir I. Kazi, Mr. Mohd. Hussain Patel, Mr. G.A.R. Shaikh, Mr. Moiz Miyajiwala, Mr. Moinul Haq Choudhury

ANJUMAN-I-ISLAM'S OFFICE BEARERS

DR. ZAHIR I. KAZI	Hon. President
MR. ABBAS M. HETAVKAR	Hon. Sr. Vice President
MR. MUSHTAQ ANTULAY	Hon. Vice President
MR. MOHD. HUSSAIN PATEL	Hon. Vice President
MR. G. A. R. SHAIKH	Hon. General Secretary
MR. MOIZ MIYAJIWALA	Hon. Treasurer
MR. AQEEL YUSUF HAFIZ	Hon. Joint Secretary
MR. MOINUL HAQ CHOUDHURY	Hon. Joint Secretary

BOARD FOR INSTITUTIONS IN NAVI MUMBAI



MR. BURHAN HARRIS

MR. BURHAN HARRIS	Hon. Executive Chairman
DR. YASIN RASHID KAZI	Member
MR. RAFIQ NAIK	Member
MR. ALI M. SHAMSI	Member
MR. SAAD KAZI	Member
MR. WAGHOO ABDUL RAZAK	Member
MR. RASHID MATADAR	Special Invitee
MR. ASIF DADARKAR	Member
DR. NAZIR JUVALE	Member
MR. SYED ABDUL GAFOOR	Member
MR. IQBAL KAWARE	Member
MR. FAROOQUI RIZWAN	Special Invitee
MR. SAEED MULLA	Special Invitee

BOARD OF GOVERNORS FOR A.I.K.T.C.

DR. ZAHIR I. KAZI	Hon. Chairman
MR. G. A. R. SHAIKH	Member
MR. BURHAN HARRIS	Member
DR. YASIN RASHID KAZI	Member
MR. ASIF DADARKAR	Member
MR. V. R. SHARIFF	Member-Industrialist
MR. RAMESH UNNIKRISHNAN	Member-AICTE (Ex-officio)
AICTE-WRO Member	Nomination Awaited
Member from University of Mumbai	Nomination Awaited
DR. S. K. MAHAJAN	Member- DTE (Ex-officio)
Member from Govt. of Maharashtra	Nomination Awaited
DR. ABDUL RAZAK HONNUTAGI	Member- Secretary
DR. (MRS.) RAJANI SHETTIGAR	Member- Faculty AIKTC-SoP
PROF. (MS) PREETI PANSARE	Member- Faculty AIKTC-SoA
DR. RAJENDRA MAGAR	Member- Faculty AIKTC-SoE
MR. ABU SUFIYAN	Member- Faculty AIKTC-SoP
MR. ZAKIR ANSARI	Member- Faculty AIKTC-SoE
AR. PRAJAKTA WADWALKAR	Member- Faculty AIKTC-SoA

LOCAL MANAGING COMMITTEE

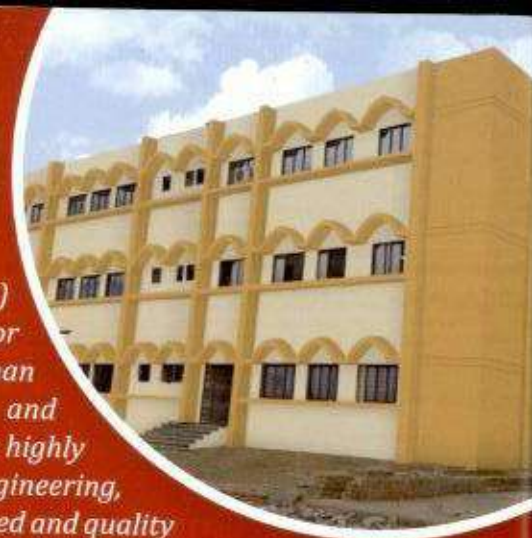
DR. ZAHIR I. KAZI	Hon. Chairman
MR. G. A. R. SHAIKH	Member
MR. BURHAN HARRIS	Member
DR. YASIN RASHID KAZI	Member
MR. ASIF DADARKAR	Member
DR. (MRS.) RAJANI SHETTIGAR	Teaching Faculty Member
PROF. (MS) PREETI PANSARE	Teaching Faculty Member
DR. RAJENDRA MAGAR	Teaching Faculty Member
MR. HUSAIN AHMED A.H.	Non Teaching Staff Member
DR. ABDUL RAZAK HONNUTAGI	Member- Secretary
INVITED MEMBER	Nomination Awaited



ANJUMAN-I-ISLAM'S KALSEKAR TECHNICAL CAMPUS

New Panvel - 410 206.

The Anjuman-I-Islam's Kalsekar Technical Campus (AIKTC) established in 2011, has a clear vision and objective, in the quest for being an outstanding centre for learning and development of human resource, which is conducive to the fast changing national and international situations. AIKTC adhere to consistent policy to recruit highly qualified faculty members specialized in various domains of Engineering, Pharmacy and Architecture. It is committed to emerge as a highly valued and quality technical education provider in India particularly in multi disciplines and also to provide an integrated learning environment to enable students realise their true potential and meet the high expectations of Industry and Society. It is keen to produce technically competent and morally confident human resources for our nation with global standards. Over the time, the AIKTC is destined and will evolve into a Technological University.



Our Objectives

- Continuing education and lifelong learning for faculty, staff and working professionals.
- Research and Development.
- Continuous innovation of methods of teaching-learning.
- Promote Institute-Industry-Government interface.
- Serve as a centre for generation and exchange of ideas among students, teachers, research organizations etc. so as to promote entrepreneurial culture among students.
- Devise schemes and methods for effective periodic evaluation of performance of projects, faculties, staff and students, internal evaluation through academic and administration audit committees.

Our Vision

"To emerge as one of the pre-eminent and most sought after technical campuses in Maharashtra known for excellence in teaching, learning, research and practices based on the traditions of innovation, problem solving and multi disciplinary collaboration producing globally competitive technical human resources"

Our Mission

- To impart quality technical education that meets the needs of present and emerging technological world.
- To strive for student achievement and success, preparing them for life and leadership.
- To provide a scholarly and vibrant learning environment that enables faculty and students achieve personal and professional growth
- To contribute to advancement of knowledge, in both fundamental and applied areas of technology.
- To forge mutual beneficial relationships with statutory entities, industry, society and the alumni.

Our Strategies

- ★ Strengthening of Knowledge Domain
- ★ Continuous Improvement and Innovations in Teaching-Learning Process
- ★ Inculcating Discipline to Ensure Standard and Character
- ★ Promoting Clear and Transparent Systems and Procedures
- ★ Strategically Upgrading Academic and Administrative Infrastructure
- ★ Employing Committed and Skilled Human Resource
- ★ Planned Operation



KUDOS TO OUR ACHIEVERS



1st and 2nd Prizes worth Rs. 60,000/- won by students of Architecture at Edge Furniture Design Competition.



Won the Best Presenter and Most Innovative Project at IEEE National Conference, Gwalior.



Won 1st, 2nd & 3rd Prizes at TECHKRITI at IIT Kanpur (on the spot Truss Design Model making & Testing)



Prof. (Dr.) Rajendra Magar awarded the Excellence in thesis Award 2012 at IIT Bombay.



Students of Architecture won the competition to exhibit their project "Kagaz Ki Kursi" at the prestigious Times Kalaghoda festival.



2nd Prize won at Rx Festival organised by IPA-MSB by Final Year B. Pharm Students in Mono Acting category.



Dr. Awab Fakih won Best Paper Presentation Awards at International Conferences in Singapore & Bangkok.

Prof. Sonam Ambe was felicitated with a Silver Medal for M.Phil in Planning & Development by IITB Institute in 2013.



7th Rank secured by the Team of 24 Mechanical Engg. students in the "GO KART" Championship held at Coimbatore

DREAM IT * BELIEVE IT * ACHIEVE IT



Design competition & one on one mentorship by Kamu Iyer, oldest Architect from Mumbai, author of 'Boombay'. Special Mention, Shayan Bamne



1st, & 2nd Prizes at 'PROJECT INCLINO' At IIT Mumbai won by S.Y. Civil Engg. Students.



JETE Forum initiated by the Students of EXTC Department



2nd Prize in poster competition, UDAAN Festival by University of Mumbai on Status of Women in India.



1st Prize won in the National Robotics Championship "ANDROIDBOTIX" by Mechanical Engg. Students.



Organizers at IIT Bombay's AAKAAR 2015, Testing the Project exhibited by the students of Mechanical Engg.



Consultancy Project and Rs. 1.5 lacs received from IITB for a MMRDA Project on Integrated Impact Analysis of Mithi River, post floods.



1st Prize won at by students of Electrical Engineering in Dhahnu Thermal Power Plant Competition



2nd Prize won at Rx Festival organised by IPA-MSB by Final Year B. Pharm Students in Movie Making category.



Computer Engg. students won 1st, 2nd and 3rd Prizes in Mumbai University SEED Infotech IT Idol Competition



1st & 3rd Prizes won by Computer Engg. Students in Inter College Web Development Competition "Algorithm 1.0"



3rd Prizes won for model made by Mechanical Engg. at IIT Bombay TechFest 'Cantlivo.'

AIKTC



SCHOOL OF ENGINEERING & TECHNOLOGY

SoET

BACHELOR OF ENGINEERING - B.E.

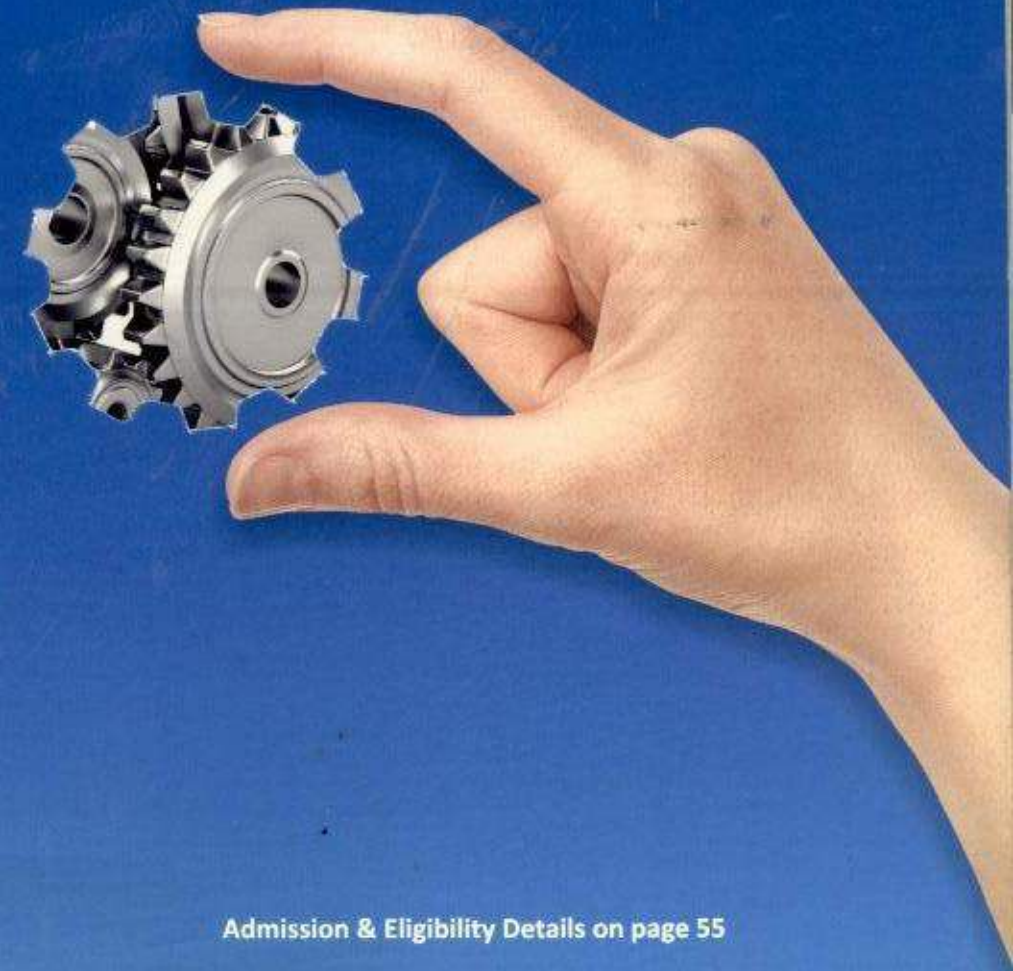
About the Programme:

The broad discipline of engineering encompasses a range of more specialized sub-disciplines, each with a more specific emphasis on certain fields of application and particular areas of technology. Engineering expertise and technology are major contributors to mining, construction, transportation and infrastructure. Use of current technologies & creation of new technologies are at the heart of the engineering profession. Engineering education must have an eye on the fruits of the profession's labour. Designing our educational program towards these ends will have a tremendous impact on the viability of the profession in practice. In the last quarter century, technology and society exhibited two defining characteristics: namely increasing rates of change and increasing complexity.

Bachelor of ENGINEERING

Duration: 4 years

Intake: 420 seats



Admission & Eligibility Details on page 55



B.E. (Direct Second Year) in
Electronics & Telecommunication Engg.
 Duration : 4 Years Intake : 60 Seats

New Courses since 2014

M.E. in
Construction Engineering & Management
 Duration : 2 Years Intake : 18 Seats



DEGREE COURSES IN BACHELOR OF ENGINEERING B.E.



Civil Engineering	120 Seats*
Computer Engineering	60 Seats
Electrical Engineering	60 Seats
Electronics & Telecommunication Engg	60 Seats
Mechanical Engineering	120 Seats
Total Intake	420 Seats

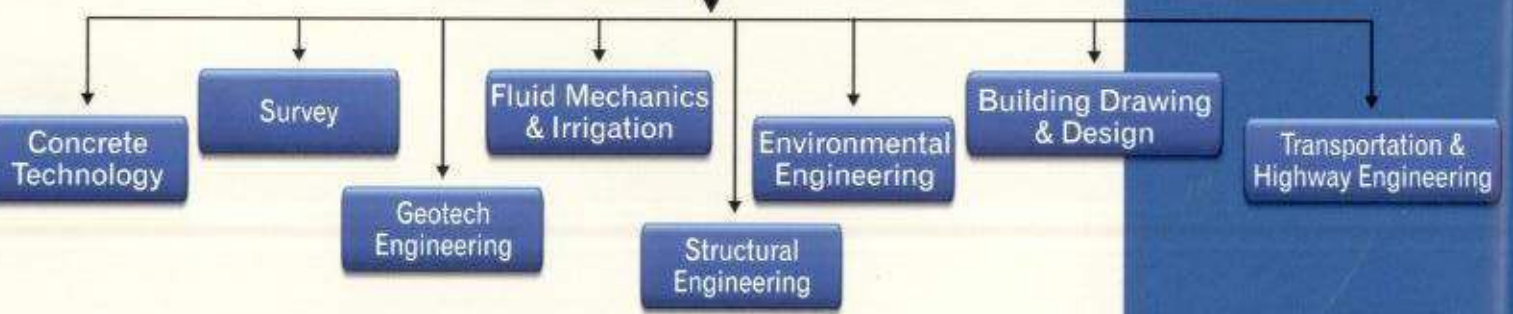
Civil Engg.: 120 seats divided into
 1st. Shift : 60 seats
 2nd. Shift : 60 seats

Civil Engineering

Duration: 4 years Intake: 120 seats*
 *1st Shift: 60 seats
 2nd Shift: 60 seats

Civil Engineering is a professional engineering discipline that deals with the design, construction and maintenance of the physical and naturally built environment including works like road, bridge, canal, dams and building. The world's most iconic structures were built by civil engineers. The Romans, Mayans and Egyptians who built great structures were the pioneers in the field. Our civilization relies more than ever on teams of inventive people to design, build and maintain the sophisticated environment that surrounds us.

Programme Curriculum Threads



SCOPE OF CIVIL ENGINEERING

- Structural Consultant
- Project Management Consultant
- Geotechnical Consultant
- Environmental Consultant
- Transportation Consultant
- Quantity Surveyor & Valuer
- Surveyor
- Water Supply & Sanitation Engineer
- Construction Contractor
- Town Planner & Urban Designer
- Research & Development in Allied Fields
- many more....



Achievements, Events, Seminars & Workshops

- 1st & 2nd Prizes won at IIT Bombay "Project Inclino" by Second Year C.E. Students.
- 1st, 2nd & 3rd Prizes won in Bridge Design Challenge at TECHKRITI '15 at IIT Kanpur.
- ISTE approved STTP on "Application of GIS-GPS and Soft Computing Techniques in Civil Engineering."
- Expert Talks on:**
 - "Entrepreneurship & Management" by Prof. Sayagavi (MGM College, Kamothe)
 - "Concrete Technology" for 2nd year students by Mr. Cyrus Dordi, (Research Head, Ambuja Cements, Andheri.)
 - "Non Destructive Testing" by Mr. Mohan Kamath and Mr. Tiwari (K3P skills, Mumbai).
 - "Concrete Mix Design Workshop" for Third Year Students by Dr. Vinay Nikam.
- Prof. Fauwaz Parkar won Best Paper Award in Civil Engineering in National conference "Recent Trends in Engineering & Technology" conducted by Saboo Siddik Engineering College.
- Student and Faculty team presented Paper in International Conference on "Emerging Trends of Technology" in March 2015 and Published in Journal "IJAFRSE" (International Journal of Advanced Foundation & Research in Science & Engineering) organized by Dept. of Computer Engineering, Dilkap Research Institute of Engineering & Management Studies, Neral, guided by Prof. Siddiqui Mohammed Junaid
- Student and Faculty team presented Paper in National Conference on "Recent Advances in Civil Engg. (RACE 2K15)", and Published in Journal, Title: Application of Lean Construction Technique on Small Projects at CMR College at Hyderabad on 31st March 2015, guided by Prof. Fauwaz Parkar
- Prof. Dhaval Shah presented a paper on 'Recent Advances in the Field of Science in National Conference on "Recent Advances and Challenges" at Manohar Phalke Polytechnic, Mumbai.
- Prof. Dada Patil presented a paper on "Pile Failure In Earthquake: Current Understanding, Codes of Practice and Inconsistency in Observed Failure" in National conference at Viva Institute of Technology, Virar.

Vision

To build a renowned and preferred department in Maharashtra that will produce Civil engineers having strong knowledge base, standard and character who can be globally competent and confident.



(L -R) Row 1: Junaid Maste, Fauwaz Parkar, Shafi Mujawar, Rajendra Magar, Abdul Razak Honnutagi, Dhaval Shah, Firoz Nadaf, Junaid Siddiqui Row 2: Umesh Jadhav, Tehsin Kazi, Dada Patil, Shivaji Sarvade, Prathamesh Gawade, Prabha Joshi, Shoukin Hawelkar, Manoj Kumar Shukla, Hasim Mulla Row 3: A. Majeed Patel, Ravees Pawle, Kaisar Kadari, Tabrez Shaikh, Sarfaraz Adhikari, Maqsood Patel, Jaywant Bhoir, Masood Ali, Dadasaheb Randhiva

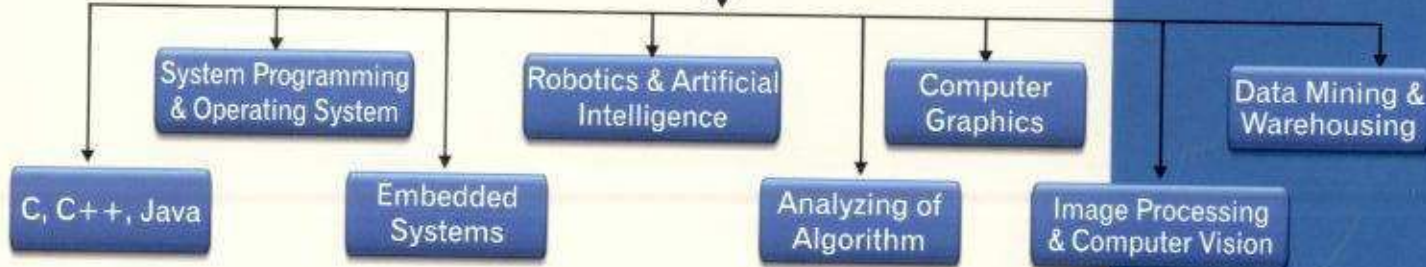


Computer Engineering

Duration: 4 years Intake: 60 seats

Computer Engineering is the process of analyzing and design of all hardware, software and operating systems, focus on computer networking, providing different ways to secure your data under online or offline mode. Now, can you imagine your world without computers and their support? No!!! why don't you support the world by the world by joining Computer Engineering.

Programme Curriculum Threads



Software Programmers

System Administrators

Network Analyst

Hardware & Networking Engineers

System Programmers

Software Consultants

many more....

SCOPE OF COMPUTER ENGINEERING

Vision

To ensure most preferred and highly acclaimed department in Maharashtra by producing computer engineers striving for better, secured and digitally free society.



Seminar

Achievements, Events, Seminars & Workshops

1st, 2nd & 3rd prizes won at Mumbai University & Seed Infotech IT Idol Competition

1st & 3rd Prizes won in Inter-College Web Development Competition "Algorithm1.0" by T.E & B.E. Computer Engg. Students:

17 groups of BE Computer Engg. Students Published 22 Papers in International Journals. From these, 9 Groups presented Paper at the International Conference in Dilkap Research Institute of Engineering & Management Studies, Karjat. Topic "Real Time Product Analysis using Data Mining" & Paper Published in Jurnal VIVCOMP-23 Project Guides: Prof. Tabrez Khan, Kalpana Bodke, Prof.P.S lokhande, Prof.Mubashir A.R.Khan. Prof. Syed Ashraf Ali

Prof. Abdul Majid Ansari gave a talk on "Free 3D Jewellery Modelling Software using python scripting tool in blender." at an international conference SciPy. at IIT Bombay on two different topics.

Prof. Shivkumar Khosla bagged a prize for "Best Paper" at Thakur college of Arts, Science & Commerce, Kandivli.

Students of computer Engineering participated in Search 2013 organized by "Pravara Rural Engineering College".

Programmers Club conducted Web Development Workshop: Introduction to HTML CSS Working & Designing, Java Script, PHP, Database Concept, Youtube Video Embedding.

Seminar on Campus Placement Preparation (Long Term & Short Term), Planning & Guide Lines for TE Computer Engg. Students by P S Lokhande (TPO).

Three-day Android Workshop for BE Computer Engineering students By Programmers Club.

Trident group third party assignment test hosted by computer engg. Dept. Prof. P S Lokhande, Prof. Aamer Sayed, Prof. Kalpana Bodke.

One Week STTP workshop on "Emerging Trends in Computer Engineering Research" at ATS, SBGI, Miraj. Attended By Prof. Irfan Jamkhandikar.

Guest Lecture on ETHICAL HACKING USING KALI LINUX by Prof. Saurabh Patil.

Prof. Abdul Majid Ansari: Gave a talk on "enhancing Open Source Blender 3D for Structural Analysis Using Python Tool".



Web Design Lab



The achievers



Algorithm 1.0



SEED Competition



International Conference



TEAM OF COMPUTER ENG. DEPT.

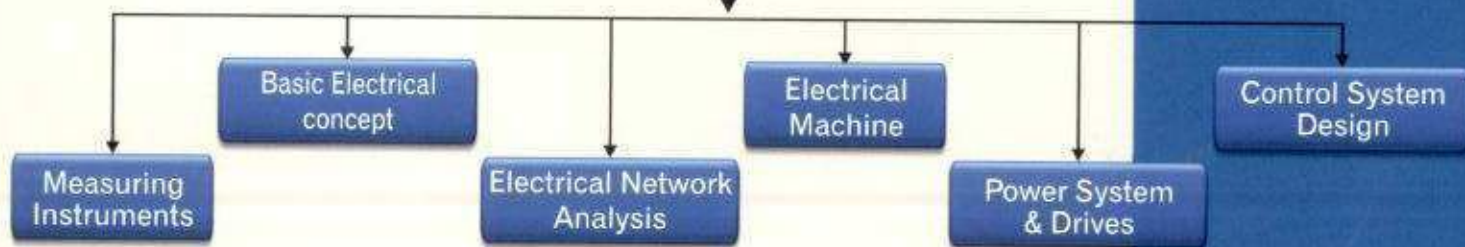
(L - R) Row 1: Brinda, Mohd. Salman Shamsi, Prashant Lokhande, Abdul Razak Honnutagi, Tabrez Khan, Irfan Jamkhandikar, Syed Aamir Hashmi, Kalpana Bodke. Row 2: Shalini Puri, Manohar Dhawalkar, Javed Sheikh, Mubashir Khan, Farhan Meer, Syed Ashraf Ali, Salman Shaikh, Row 3: Shahnawaz Qazi, Tufail Khan, Wosimoddin Shaikh, Shaikh Abdul Salam, Sameer Panwala, Sandesh Mhatre

Electrical Engineering

Duration: 4 years Intake: 60 seats

Electrical Engineering is a field which deals with the study and the application of electricity and electromagnetism, concerned with the basic forms of energy from gas, hydro, turbine, fuel cell, solar, geothermal, wind and also distributing these energies from their sources to our homes, factories, offices, hospitals and schools. As we enter the 21st century, the technology that surrounds us will continue to expand and electrical engineers are leading the way.

Programme Curriculum Threads



- SCOPE OF ELECTRICAL ENGINEERING**
- Service Engineer
 - Power Engineer
 - Electrical Plant Consultancy
 - Private Contractor
 - Railway Section Engineer
 - Maintenance Engineer
 - Energy Auditors
 - M.S.E.B. Engineers
 - many more....

Vision

To evolve as an excellent and most preferred department in Maharashtra by producing Electrical engineers strong in basics having acquired right knowledge, abilities and qualities matching with global

Achievements, Events, Seminars & Workshops

- 1st Prize won in Dhahnu Thermal Power Plant.
- 1st Prize won by Prof. Rahul Pawar in National Level Paper Presentation on "Challenges for Grid Integration of zn Offshore Wind Farms in India" at SSGCOET Bhusawal.
- Prof. Iftikar Patel, won 3rd prize in Avishkar Competition (District level) of University of Mumbai held at Churchgate.
- Paper Presentation "Challenges for Grid Integration" of an offshore wind farms in india" at Shri Sant Gadge Baba COE, Bhusawal.
- Workshop on "Geometric Approach to the Modeling & Control of Mechanical System" at IIT Mumbai.
- Workshop on "25 Years of Passivity based Control: NewVistas" AT VJTI, Mumbai.
- Workshop on "Project Based Learning" at Vishwaniketan COE, Khalapur.
- Project exhibition At Mauli College of Engg, Shegaon, Godavari Foundation COE Jalgaon, Yadavrao tasgaonkar COE Bhiwari, "Microcontroller Based Intelligent Power Saving System" at Lokmanya COE Koperkhairne.
- Expert talk on "Wireless Technology" by Dr. Saurabh Mehta (VIT Wadala).
- Expert talk on "Industrial Automation Technologies". Resource person Mr. Raj Singh (Director for projects & training, Precon Automation & Systems Pvt. Ltd).
- Paper Presentation "Simulation of Cascade H Bridge Multilevel Inverter Based D Statcom for Power Quality Improvement".
- Paper Presentation "design & Simulation of Cascade H Bridge Multilevel Inverter Based D Statcom for Harmonic Extraction with Switching Modulation Index"

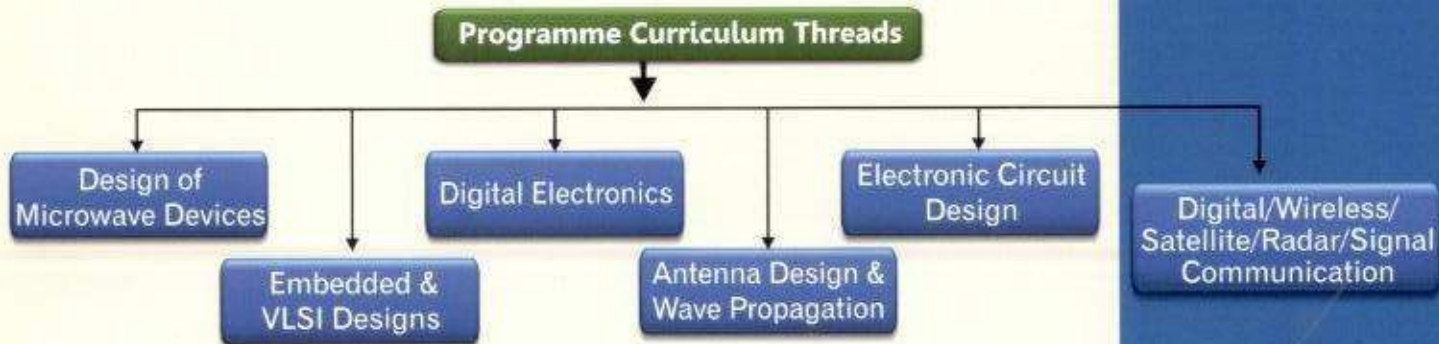


(L - R) Row 1: Atika Ansari, Govinda Kedar, Abdul Razak Honnutagi, Syed Kaleem, R. Karpe, G. Bodhle, Row 2: S. Hule, V. Tiwari, R. Farade, Ankur U., I. Patel, I. Khot, Z. Antulay, Row 3: Kiran Survase, Arshad Shaikh, Dastagir S., Hanif Bronkar, Tayyab S., S. Mulla, S. Amin.

Electronics & Telecomm Engineering

Duration: 4 years
 First Year Intake: 60 seats
 Direct Second Year Intake: 60 seats

Society relies on Electronics & Telecommunications Engineers for breakthrough in applications such as Satellites, Next Generation Mobile phones, Air Traffic Control, etc. Employment opportunities for EXTC engineers are growing rapidly. They include manufacturing of audio & visual broadcasting and receiving equipments, interfaces, security devices, communication equipments etc. Telecommunication has to be acknowledged as a vital ingredient for technology growing by leaps and bounds.



Achievements, Events, Seminars & Workshops

2nd Prize won in National level project "Raw agent – Gesture controlled Robust Arduino based wireless Spy Robot" Competition at SIES, Nerul.

3rd Prize won by T. Y. students of EXTC at IEEE - National conference held at RAIT Nerul. Topic "Vehicle to Vehicle Communication".

Prof. Awab Fakhri won a Certificate of Honour for best Paper Presentation at an international conference in Bangkok.

Two groups of students presented a paper at Terna Engg College which was selected in International Journal "Next Generation Network" & "Long Term Evolution".

Final Year Students won Best Innovative Project at IEEE International Conference on Communication System and Network (CSNT) held on 4th - 6th April, 2015, at Gwalior, M.P.

Value added workshop Robotics Workshop Heliios in tie-up with IITB.

Expert talk on Innovation in ICT Mr. Shantanu Pathak, Co-founder of Science & Society.

FDP on Virtual Lab by Ms. Anita Divakar IITB.

Expert talk (TEon "Careers in Mobile Technologies" by Mr. Milind Nayan, CEO, Tele-lab Wireless technologies Pvt. Ltd. Dadar.

Expert Talk on "Globalization & Recolonization" by Prof. Vimal Bhanot, BIT's Pillani.

Expert Talk on "Vicevire ICP" by Munendra Moon of IBM Corporation.



Vision

To be one of the premier departments in Maharashtra attracting brilliant students by achieving highest order of excellence in teaching, research and practice



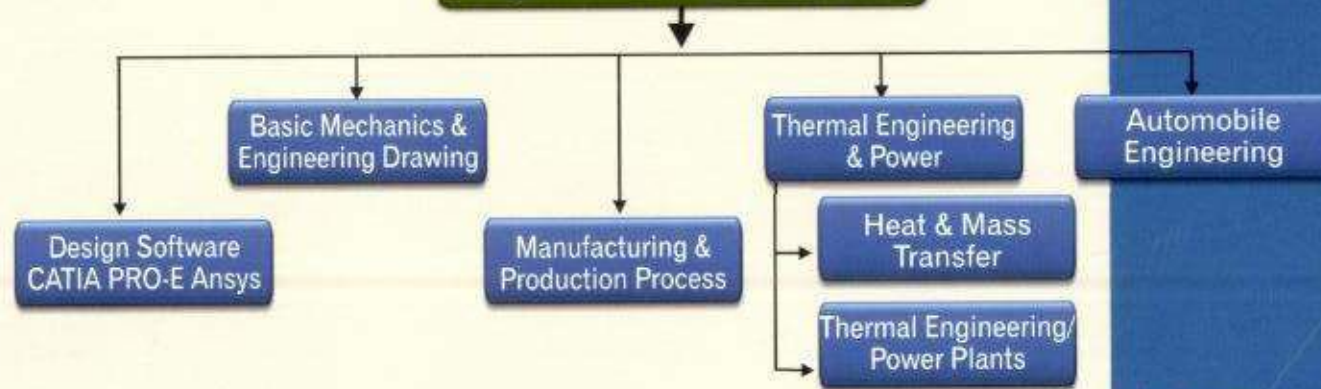
(L -R) Row 1: Shahebaz Ansari, Rahul Khadase, Abdul Razak Honnutagi, Mujib Tamboli, Awab Fakhri, Muhammad Ismaeel, Row 2: Salman Ansari, Chaya S, Juned Shaikh, Altaf Baisling, Imran Shaikh, Afreen Momin, Vikas Chavan Row 3: Zarrarahmad Khan, Tarique Munshi, Afzal Shaikh, Rizwan Alvi, Siraj Pathan, Bandanawaz Kotiyal, Mr. Sameer Salunke, Sharik Inamdar, Imran Pathan

Mechanical Engineering

Duration: 4 years Intake: 120 seats

Mechanical Engineering is one of the major divisions within the profession and its principles are involved in the design, development and construction of nearly all of the physical devices and systems which technology has produced. Mechanical engineers are also concerned with the operations of all kinds of machinery, and the production of power. They must conceive, research, design, develop, test, manufacture and sell equipment for these purposes.

Programme Curriculum Threads



Production Engineers

Quality Control Engineers

Procurement Engineers

Fabrication Engineers

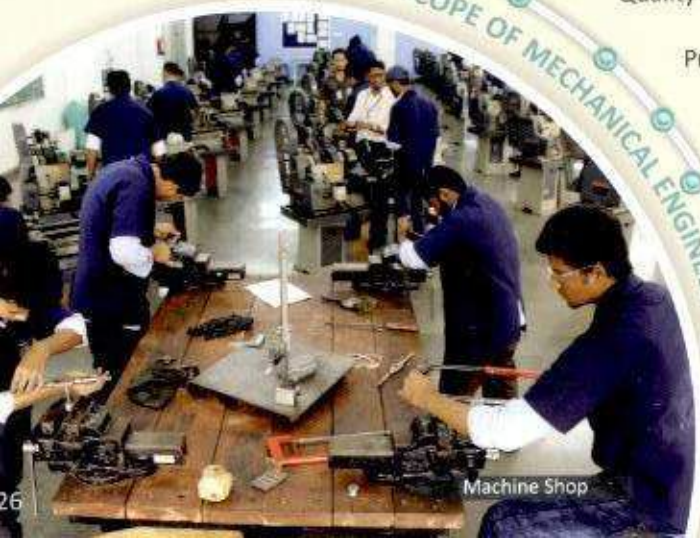
Maintenance Head

Equipment & Direction Engineers

Project Managers

Design Engineers

many more....



Machine Shop



GO Kart

Achievements, Events, Seminars & Workshops

3rd prize won at IIT Bombay Tech Fest 2015 in the event Cantilivo

1st prize won in the National Robotics Championship "ANDROIDBOTIX"

3rd prize won third position at the intercollegiate paper presentation competition organized by Maharashtra Economic Development Council(MEDC) at IES college of Management Bandra.

7th rank from amongst 150 teams secured in the national GO KART Championship held at Coimbatore

1st prize at the zonal level Quiz Competition on Mechanics and Automobiles

1st prize won in 10 kg Category & 3rd prize won in (5 kg Category) at the Robo War competition held at PIIT New Panvel

Prof. Asif Gandhi Participated in the Conference "Vision 2013" held at Bharti Vidyapeeth's college of Engineering, Kharghar and got First prize.

Three groups of BE students currently doing their project under technical collaboration with Department of Aerospace Engineering IIT-Bombay

Workshop for enhancing the subject knowledge and teaching skills of faculties teaching Engineering Mechanics by Prof. Salunke from MGM College of Engineering, Kamothe.

Expert lecture on "Recolonization" by Dr. Vimal Bhanot from BITS Pilani

Workshop on "Life skills" for Third Year Mechanical Engineering students was conducted by Prof. Mohammed Jawed

Expert lecture on the "Opportunities in Solar energy sector in India" for Second and Third year Mechanical Engineering students by Mr. Manpreet Sodhi of Enelek Power Pvt. Ltd.



MMM & MQE Lab



SOM & MT Lab



CAD CAM Lab



Mechatronics Lab



Thermal & IC Engine Lab

Vision

To be recognized nationally for outstanding education and research leading to well qualified engineers, who are innovative, entrepreneurial and successful in advanced fields of engineering and research within ethical and moral framework.



TEAM OF MECHANICAL ENGG. DEPARTMENT

(L-R) Row 1: Md. Asif Gandhi, Zakir Ansari, Abdul Razak Honnutagi, Md. Jawed, Atul Meshram
 Row 2: Azeemuddin Shaikh, Nisar Shaikh, Altamash Ghazi, Aslam Hirani, Nawaz Motiwala, Saad Shaikh, Md. Mushtaque, Row 3: Wakas Dargawala, Rehan Shaikh, Abdulqader Patel, Javed Kazi, Nafe Momin, Rizwan shaikh, Faiz shaikh, AbdulMajid Rafeeuddin, Row 4: Faiyyaz Shaikh, Nadeem Hajwane, Danish Dalvi, Zia Momin, Salman Pathan, Zameer Munde, Zakir Shaikh

Humanities & Applied Science

The Department of Humanities & Applied Sciences (HAS) provides service to FE & SE in Engineering & Pharmacy Programs. It has dynamic and qualified 15 Teaching Faculties, 3 Non teaching & 2 Supporting staffs. At first year engineering more than 400 students are nurtured with utmost care and timely guidance. In the Orientation program we provide various guidelines to enable them to understand the study strategies, time management, stress management, examination schemes, general instructions etc. The core efforts are in the class room teaching learning for exuberant learning by keeping slow learners in observations. This helps us to lay the foundation for concept building of the important and basic subjects of engineering to make the students trainable in the long journey of achieving bachelor of Engineering.

Simultaneously the department is instilling human values in future engineers to serve the society and develop our nation.



Vision

Be the best innovative and nurturing department by providing learning excellence with best education to budding technocrats.

FUERZA '15

AIKTC organised FUERZA'15 - Force of Intelligence and Spirit from 19th to 21st March, 2015. There were many competitions held like Presensia, Placement Mania, Eureka, Robowar, Neon Football, Lazer Quiz, Robo Maze, Stick the Bridge, etc. There were prizes worth Rs.2 Lacs to be won. Students participated whole heartedly in the events. The event was co-ordinated by Prof. Dhawal Shah & Prof. Ankur Uphadhyay.

catch the action on : www.youtube.com/watch?v=QIDCzeiSAbY



TEAM OF HUMANITIES & APPLIED SCIENCE DEPARTMENT



(L-R) Row 1: Ghazala Parveen, Taib Qureshi, Abdul Razak Honnutagi, Arif Iqbal Shaikh, Maruf Quadri, Varsha Pawar Row 2: Rajee Jahn, Ruta Mahajan, Sajid Iqbal, Shahbaz Haque, Ataul Mustafa, Nusrat Junaidi, Neelofar Khan Row 3: Salim Bagalkot, Datta Kamble, Shahid Anjum, Mohd Shehzad Tyagi, Mukhtar Shaikh, Kashif Dalvi, Altaf Baig

Leading Innovation - Faculty

Teaching Staff

Non-Teaching Staff

Name of Faculty	Designation	Qualification	Experience	Name of Staff	Designation	Qualification
Dr. Abdul Razak Honnutagi	Director	M.E. (Civil) Hons, Ph.D	27 yrs.			
Civil Engineering						
Dr. Rajendra Magar	Prof., HOD	Ph.D (Water Resources)	21 yrs	Mr. Hasim Mulla	Jr. Clerk	M.Com*
Prof. Dhaval Shah	Asst. Prof.	M.Tech (Environ.),Ph.D*	19 yrs	Mr. Masood Ali	Lab Asst.	B.E. (Civil)*
Prof. Dada Patil	Asst. Prof.	M.Tech (Structures),Ph.D*	12 yrs	Mr. S. Kaisar Kadri	Lab Asst.	B.Com
Prof. Shafi Mujawar	Asst. Prof.	M.Tech (Structures)	09 yrs	Mr. Dada S. Randive	Lab Asst.	HSC (Science), Civil Draughtsman
Prof. Parkar Fauwaz	Asst. Prof.	M.E.(Constr. Mgmt.)	06 yrs			
Prof. Prabha Josh	Asst. Prof.	Ph.D (Geology)	05 yrs	Mr. Patel Maqsd.	Lab Asst.	BCA
Prof. Junaid Maste	Asst. Prof.	M.E.(Civil)*	04 yrs	Mr. Sarfaraz Adhikari	Lab Attdt.	SSC
Prof. Hawelkar Shoukin	Asst. Prof.	M.E. (Structures)*	07 yrs	Mr. Abdul M. Patel	Lab Attdt.	HSC
Prof. Siddiqui Junaid	Asst. Prof.	M.E (Structures)	06 yrs	Mr. Shami T.H. Shaikh	Lab Attdt.	HSC
Prof. Firoz Nadaf	Asst. Prof.	M.Tech (Structures)	02 yrs	Mr. Rayees Pawle	Peon	SSC
Prof. Tehsin Kazi	Asst. Prof.	M.Tech (Trans. Engg. & Mgmt.)	02 yrs	Mr. Jaywant Bhoir	Peon	SSC
Prof. Manojkumar Shukla	Asst. Prof.	M.E.(Constr. Mgmt.)*	03 yrs			
Prof. Umesh Jadhav	Asst. Prof.	M.Tech.(Constr. Mgmt.)	03 yrs			
Prof. Prathamesh Gawade	Asst. Prof.	M.Tech (Constr. Mgmt.)	07 yrs			
Prof. Shivaji Sarvade	Asst. Prof.	M.Tech (Structures)	04 yrs			
Prof. Girish Mahajan	Asst. Prof.	M.E.(Constr. Mgmt.),Ph.D*	15 yrs			

Computer Engineering

Prof. Khan Tabrez	Asst. Prof., I/c HOD	M.E. (Comp. Engg.)	12 yrs	Mr. Salman Shaikh	Jr. Clerk	B..Com
Prof. Shalini Puri	Asst. Prof.	M.E. (Comp. Engg.)	15 yrs	Mr. Sachin Savarde	Sys. Engg.	MCA
Prof. Maher Talat Shaikh	Asst. Prof.	M.E. (Comp. Engg.)	08 yrs	Mr. Manohar Dhawalkar	Lab Asst.	B.A.,CCNA,RHCE, MCSA,Hardware Networking Engg.
Prof. Syed Ashraf Ali	Asst. Prof.	M.E. (Comp. Engg.)	05 yrs			CCNA,M.Sc (IT)*
Prof. Sheikh Javed Khan	Asst. Prof.	M.Tech	07 yrs	Mr. Qazi Shahnawaz	Lab Asst.	M.Sc. (IT)*
Prof. Khan Mubashir	Asst. Prof.	M.E. (Electronics)	05 yrs	Mr. Ansari K. Rehman	Lab Asst.	CCNA,M.Sc (IT)*
Prof. Farhan Meer	Asst. Prof.	M.E. (Comp. Engg.)*	03 yrs	Mr. Khan Tufail Ahmed	Lab Asst.	MCA*
Pro. Sameer Panwala	Asst. Prof.	M.E. (Comp. Engg.)*	06 mths	Mr. Shaikh Vasimuddin	Lab Asst.	M.Sc. (IT)*
Prof. Sayed Aamir Hashmi	Asst. Prof.	M.E. (Comp. Engg.)*	04 yrs	Mr. Md. Arif Quraish	Lab Asst.	B.A.*
Prof. Irfan Jamkhandikar	Asst. Prof.	M.E. (Comp. Engg.)*	06 mths	Mr. Sandesh Mhatre	Peon	SSC
Prof. Mohd. Salman Shamsi	Asst. Prof.	M.Tech (Comp. Sc. & Engg.)*	01 yrs	Mr. Shaikh Mohd. Nabel	Peon	
Prof. Brinda	Asst. Prof.	M.Tech (Comp. Sc. & Engg.)	09 mths			
Prof. Abdus Salam	Asst. Prof.	B.E. (IT)	14 yrs			
Prof. Prashant Lokhande	Asst. Prof.	M.E. (IT),Ph.D *	06 yrs			
Prof. Kalpana R. Bodke	Asst. Prof.	M.E. (Comp. Engg.)				

* pursuing

Teaching Staff

Non-Teaching Staff

Name of Faculty	Designation	Qualification	Experience	Name of Staff	Designation	Qualification
Electrical Engineering						
Prof. Syed Kaleem	Asst. Prof., I/c HOD	M.E. (Power System)*	17 yrs	Mr. Survase Kiran	Instructor	HSC,IT
Prof. Patel Iftekar	Asst. Prof.	M.E. (Electronics)	07 yrs	Mr. Broankar Hanif	Lab Asst.	Dip. EE., AMIE*
Prof. Kedar Govinda Shripat	Asst. Prof.	M.Tech (Control System)	04 yrs	Mr. Irfan Daud Khot	Lab Asst.	Dip. in EPS.
Prof. Ankur R. Upadhyay	Asst. Prof.	M.E. (Electronics)	06 yrs	Mr. Mohd Parvez Alam	Lab Asst.	Dip. C.E.
Prof. Gulrej Aslam Bodhle	Asst. Prof.	B.Tech,M.E.(PPE & EM)	07 yrs	Mr. Shahvez Mulla	Lab Attdt.	MCVC, Dip EE*
Prof. Ansari Atika Rafique	Asst. Prof.	M.E.*	02 yrs	Mr. Zubair Antulay	Lab Attdt.	SSC
Prof. Rizwan Farade	Asst. Prof.	M.Tech (Power Electronics)	05 yrs	Mr. Shaikh Dastagir	Peon	SSC
Prof. Ravi Kiran Karpe	Asst. Prof.	M.E. (Electrical Power System)*	03 yrs	Mr. Shaikh Arshad Ali	Peon	HSC,MCVS,PWD
Prof. Vivek Tiwari	Asst. Prof.	M.E. (Electrical Power System)*	04 yrs			
Prof. Shraddha Amin	Asst. Prof.	M.E.*	04 yrs			
Prof. Shraddha Hule	Asst. Prof.	M.E. (Power Elect. & Drives)*	02 yrs			

Mechanical Engineering

Prof. Ansari Zakir Sajid	Asst. Prof., I/c HOD	M.Tech (Mech)	08 yrs	Mr. Waqas Dargawala	Jr. Clerk	M.Com*
Dr. Imamdin Patwegar	Prof.	B.E.(Mech.),Ph.D	04 yrs	Mr. Khalil A Kalim Shah	Instructor	NCTVT,ITI
Prof. Mohammad Jawed	Asst. Prof.	M.E. (Manufacturing Sys Engg.)	14 yrs	Mr. Shaikh Azeemuddin	Instructor	NCTVT,ITI
Prof. Md.Asif I. Gandhi	Asst. Prof.	M.E. (Production),Ph.D*	08 yrs	Mr. Abdul Kader Patel	Instructor	NCTVT,ITI
Prof. Ghazi Altamash Ahmed	Asst. Prof.	M.Tech (CAD/CAM)	03 yrs	Mr. Abdul Nisar Zameer	Carpenter	ITI
Prof. Atul Meshram	Asst. Prof.	M.E. (Manufacturing),Ph.D*	05 yrs	Mr. Ab.Majid Rafiyuddin	Lab Asst.	Dip. Mech Engg
Prof. Nawaz Motiwala	Asst. Prof.	M.E. (Machine Design)	02 yrs	Mr. Ansar Shaikh	Lab Asst.	NCTVT,ITI
Prof. Momin Nafe	Asst. Prof.	M.E. (CAD/CAM with Robotics)	02 yrs	Mr. Dalvi D Abdussamad	Lab Asst.	Dip. Mech Engg
Prof. Aslam Abbasali Hiran	Asst. Prof.	M.Tech (CAD/CAM)	05 yrs	Mr. Khan Riyazulhaque	Lab Asst.	Dip. C.E.
Prof. Momin Mohd Z. Idris	Asst. Prof.	M.E. (CAD/CAM with Robotics)	08 yrs	Mr. Pathan Rashidkhan	Lab Asst.	Dip. Mech Engg
Prof. Zoya Rizvi	Asst. Prof.	M.E. (CAD/CAM with Robotics)	07 yrs	Mr. Mohd M. Abdul Gani	Lab Attdt.	Dip. Fire & Safety,B.A.
Prof. Javed Kazi	Asst. Prof.	M.E. (CAD/CAM with Robotics)	05 mths	Mr. Sayyed Faiz Ali	Lab Attdt.	SSC
Prof. Rahul Thavai	Asst. Prof.	M.E. (Machine Design)	03 yrs	Mr. Zakir Shaikh	Lab Attdt.	HSC
Prof. Rizwan Mohd Sharif	Asst. Prof.	M.E. (Manufacturing Sys Engg.)	05 yrs	Mr. Zubair M Ali Dabir	Lab Attdt.	Dip. in Air Conditioner
Prof. Shaikh Saad Abdul	Asst. Prof.	M.Tech. (Machine Design)*	01 yr	Mr. Nadeem M Shafi	Peon	SSC
				Mr. Jamir Munde	Peon	HSC
				Mr. Fayaz A. Khan	Peon	SSC

* pursuing

Teaching Staff

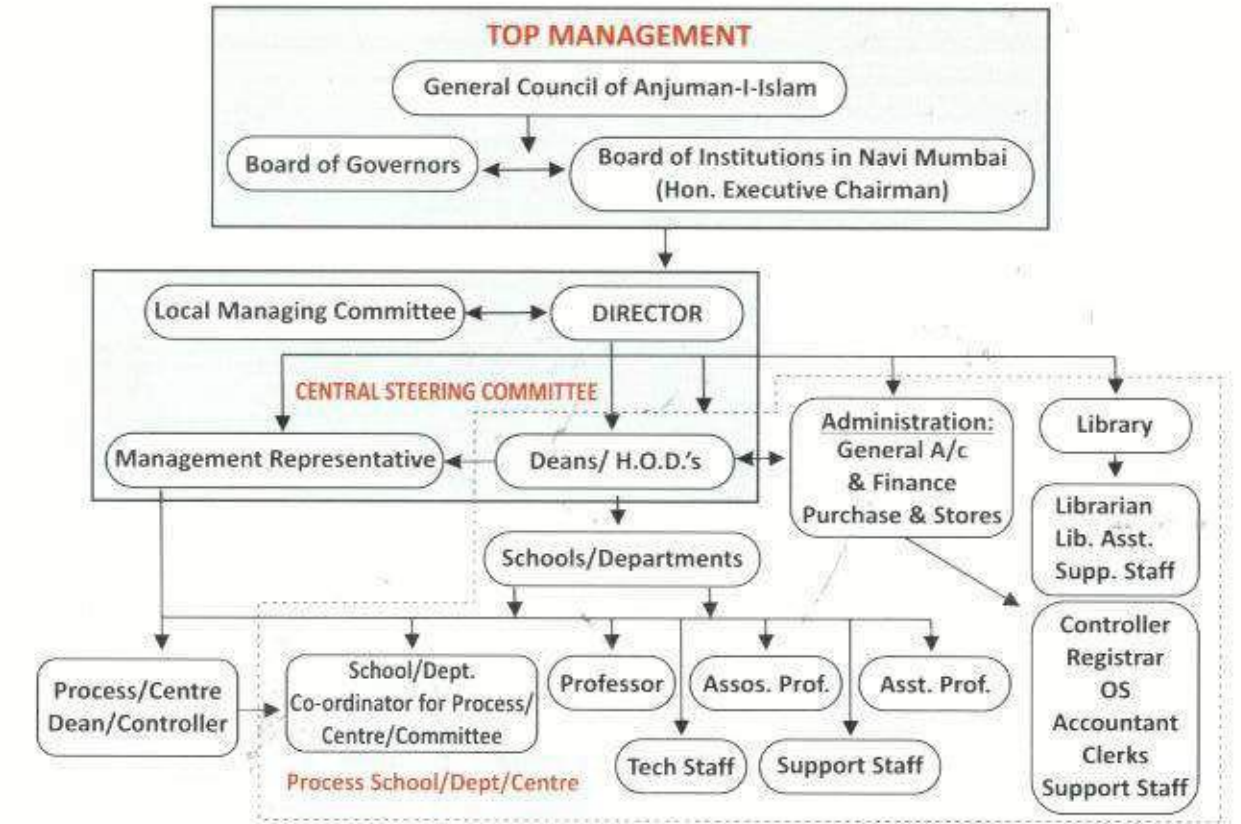
Non-Teaching Staff

Name of Faculty	Designation	Qualification	Experience	Name of Staff	Designation	Qualification
Electronics & Telecommunication Engineering						
Prof. Tamboli Mujib	Asst. Prof., I/c HOD	M.E. (ET), Ph.D.*	21 yrs	Mr. Juned Shabbir Shaikh	Jr. Clerk	B.Com
Prof. Shaikh Afzal N. Ahmed	Asst. Prof.	M.E. (Electronics)	12 yrs	Mr. Ansari Salman	Lab Asst.	Dip. EXEC Engg.
Prof. Awab Habib Fakih	Asst. Prof.	M.E., Ph.D.*	04 yrs	Mr. Shaikh Imran A. Sattar	Lab Asst.	M.C.M., Dip. H/N
Prof. Chaya S	Asst. Prof.	M.E. (EXTC)	06 yrs	Mr. Munshi Md. Tarique	Lab Asst.	Dip. EXTC Engg
Prof. Bandanawaz Kotriyal	Asst. Prof.	M.Tech	11 yrs	Mr. Mohd. Sharik Inamdar	Lab Asst.	Dip. E.E
Prof. Pathan Siraj Rashid	Asst. Prof.	M.E. (EXTC)	07 yrs.	Mr. Muhammad Ismail	Lab Asst.	B.E. (EXTC).
Prof. Neha Qureshi	Asst. Prof.	M.E. (EXTC)*	01 yr.	Mr. Sameer Salunkh	Peon	SSC
Prof. Khan Zarrarahmad	Asst. Prof.	M.E. (VLSI)	01 yr	Mr. Imran Pathan	Peon	Std VIII
Prof. Riyaz Pathan	Asst. Prof.	M.E. (Circuit Theory)	05 yrs	Mr. Vikas Chavan	Peon	HSC
Prof. Rahul B. Khadase	Asst. Prof.	M.E. (Antenna & Wave Prop.)	04 yrs			
Prof. Ansari Shahebaz	Asst. Prof.	M.Tech	01 yr.			
Prof. Afreen Momin	Asst. Prof.	M.E. (VLSI)	03 yrs			
Prof. Rizwan Alvi	Asst. Prof.	M.E. (Image Processing)	02 yrs			
Mr. Altaf Balsing	Lecturer	M.Tech (Embedded Systems)	01 yr.			

Humanities & Basic Science Department						
Prof. Shaikh Arif Iqbal	Asst. Prof., I/c HOD	B.Ed., M.Sc. (Physics)	08 yrs	Mr. Anjum Dakhwe	Jr. Clerk	B.Com
Prof. Khan Neelofar Naz	Asst. Prof.	B.Ed., M.Sc. (Physics)	04 yrs	Mr. M. Kashif Yunus Dalvi	Jr. Clerk	M.Com
Prof. Mohammed Sajid Iqbal	Asst. Prof.	B.Ed., M.Sc. (Physics)	20 yrs	Mr. Dattatray Nana Kamble	Lab Asst.	B.Sc. (Physics)
Prof. Ghazala Parveen	Asst. Prof.	B.Ed., M.Sc. (Chemistry)	09 yrs	Mr. Shaikh Suleman	Lab Asst.	B.Sc. (Chemistry)
Prof. Varsha S Pawar	Asst. Prof.	M.Sc. (Chemistry)	11 yrs	Mr. Salim Mustafa Bagalkote	Lab Attd.	HSC
Prof. Nusrat Junaidi	Asst. Prof.	M.Sc., Ph.D. (Chemistry)	11 yrs	Mr. Altaf Beg Musa Beg	Peon	HSC
Prof. Mahajan Rhuta.R	Asst. Prof.	M.Sc. (Maths)	31 yrs			
Prof. Rajee John	Asst. Prof.	B.Ed., M.Sc. (Maths)	19 yrs			
Prof. Shahid Anjum	Asst. Prof.	M.Sc. (Maths)	05 yrs			
Prof. Khan Ata-ul-Mustafa	Asst. Prof.	M.Sc. (Maths)	06 yrs			
Prof. Mohd Shahjad	Asst. Prof.	M.Sc. (Maths)	02 yrs			
Prof. Mukhtar Shaikh	Asst. Prof.	M.Sc. (Maths)	02 yrs			
Prof. Maruf Qaidar	Asst. Prof.	B.Ed., M.A. (English)	09 yrs			
Prof. Taib Quraishi	Asst. Prof.	M.A. (English)	04 yrs			
Prof. Shahbaz Azizul Haque	Asst. Prof.	B.Ed., M.A. (English)	04 yrs			

* pursuing

AIKTC ORGANIZATIONAL STRUCTURE :
A Chart for day-to-day Operations & Management



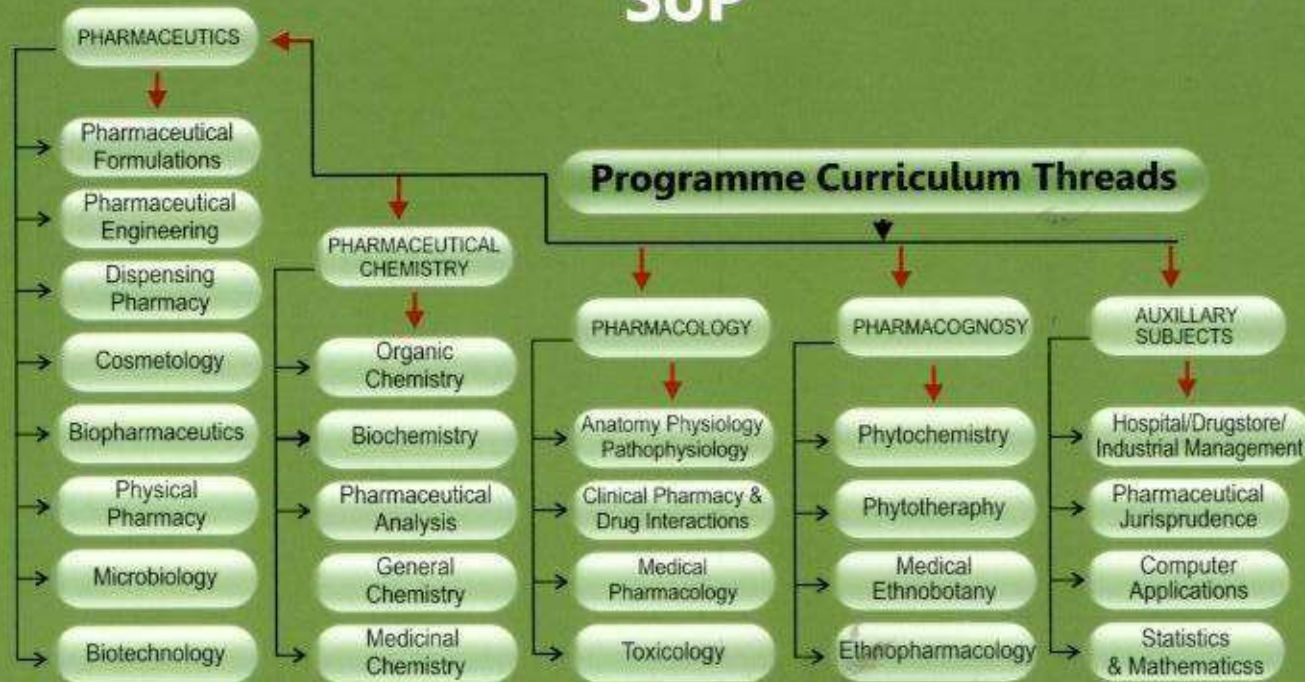
- Process Groups/Centre/Committees**
1. Infrastructure Planning & Development Centre (IPDC)
 2. Centre for Academic Affairs (CAA)
 3. Centre for Innovative Learning Resources, Research Projects, IPR & Patenting (CILR-IPRP)
 4. Examination & Evaluation Centre (EEC)
 5. Foreign Collaboration & International Programmes (FCIP)
 6. Training & Placement Centre (TPC)
 7. Human Resources Care Centre (HRCC)
 8. Admission Process & Facilitation Centre (APFC)
 9. Centre for Guidance, Counseling & Welfare (CGCW)
 10. Building Construction Affairs (BCA)
 11. Garden & Landscaping Affairs (GLA)
 12. Knowledge Resource & Relay Centre (KRCC)
 13. Centre for Quality, Accreditation & Administration (CQAA)
 14. AICTE, CoA, PCI University, DTE & Statutory Affairs (STATA)
 15. Consultancy, Research & Development Centre (CRDC)
 16. Resource Mobilization & Fund Raising Centre (RMFRC)
 17. Campus Maintenance, Safety & Security Centre (CMSSC)
 18. Grievance & Appeal Redressal Centre (GARC)
 19. Discipline & Anti-Ragging Squad (DARS)
 20. Women Discipline, Development & welfare Centre (WDDWC)
 21. Web Portal Administration & ERP Implementation (WPERP)
 22. Council of Students (COST)
 23. Alumni Connect Centre (ACC)
 24. Sports, Health & Fitness Centre (SHFC)
 25. Food, Hygiene & Canteen Affairs (FHCA)
 26. Media, Marketing, Branding & Advertising Centre (MMBAC)



About the Programme:

Pharmacist is an essential part of the pharmaceutical and health care industry and plays an important role not only in providing patients with the best possible health care but also health care products. A Bachelor of Pharmacy degree leads to registration as a 'Pharmacist' by Pharmacy Council of India. The 8 semester (4 years) undergraduate programme equips a graduate with an ability to get on the fast track in one of the most dynamic industries in health care as Pharmaceutical Scientists with an extensive role: From Discovery to Delivery. The career puts on the front line of patient care and offers opportunities for professional growth, exceptional financial regards and the chance to help people.

SoP



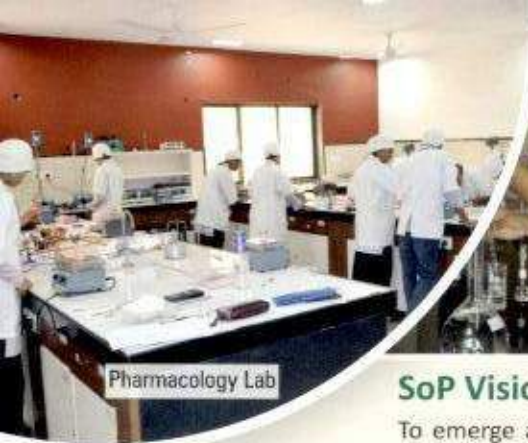
Bachelor of PHARMACY

Duration: 4 years

Intake: 60 seats



Admission & Eligibility Details on page 57



Pharmacology Lab



Pharma Analysis Lab



Pharmaceutics Lab

SoP Vision

To emerge as one of the prominent and most sought after institution offering degree in pharmacy coupled with several other job oriented courses.



SoP Mission

- To develop confidence amongst the students of being an integral part of the health care team through effective teaching-learning process.
- To impart additional training to the students to make them job ready.
- To inculcate additional soft skills in the students to make them more competent.
- To impart training to the students to play the role of community pharmacists.
- To create an environment to make teaching-learning process more effective.
- To sensitize faculty and students to participate in collaborative research projects

SoP Programme Educational Objectives

- To provide an educational environment that enable students to acquire leadership, entrepreneurship & effective communication skills with moral and ethical attitudes required to practice Pharmacy profession.
- To acquire practical skills in isolation & identification of medicinal compounds from natural resources, synthesis & analysis of drugs, screening of the compounds for Pharmacological activities, formulation of conventional & novel drug delivery systems & their evaluation.
- To integrate pharmacy knowledge and skills with pharmaceutical research, thus produce Pharmacy professionals equipped with knowledge and skill to cater to the health-care needs of the society, technical needs of the pharmaceutical industry and to contribute in the research and development areas of pharmaceuticals



- Formulation Industry
- Medical Transcription
- Medical Writing
- Teaching
- Marketing & Sales
- Government & Institutional Pharmacy
- many more....

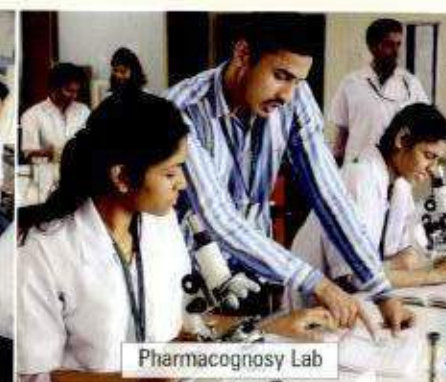
SCOPE OF PHARMACY



Pharmaceutical Chemistry Lab



Formulation of Medicines



Pharmacognosy Lab



Physical Pharmacy Lab



Crude Drug Evaluation



Students Performing Analysis



Visit of Industry Expert

AIKTC School of Pharmacy: Events, Seminars & Workshops

International Drug Overdose Awareness Day

Celebrating World Pharmacist Day AIKTC, SoP with Govandi Chemist & Wholesalers Association & Brihan Mumbai Mahanagar Palika

One day Seminar on "Quality by Design- An orbital shift in Product Development"

Paper Presentation in 66TH IPC Congress-Hyderabad "Anemia-A lifestyle Disease in Adolescent females". by students of Third year B.Pharm

Poster presentation in "UDAAN – the Flight of Extension" festival organised by U o M

Guest Lecture on Careers in Pharmacovigilance.

Extension Work Project "Survey of Women status in India"

Poster Presentations in National Conference held at BNCP, Vile Parle

Civil Defence Programme.

Workshop on 'Change Vs Transformartion'
Conducted by : Ms Vasudha Jakka

Pre-diabetic Screening Camp
@ KTC, Dr. Abdulla Qazi Clinic and Govandi.
Conducted by:

Oral Cancer Awareness
Conducted by : Dr. Vikas Oswal
MD (Oncology) of Tata Memorial Cancer Center

Inauguration Of Women Development Care Cell
Lecture On Personal Hygiene & Cervical Cancer
By Dr. Anu Vij.m

Expert talk on " DNA Microarrays; Concept and Applications"

Placement activity



TEAM SoP

(L-R) Row 1: Mrs.Najneen, Prof.Saba Shaikh, Dr. Shariq Sayyad, Dr. Abdul Razak Honnutagi, Dr. Rajni Shettigar, Prof. Abusufiyan Shaikh, Prof. Arulselvan M., Prof. Nabrita Mukharji, Mrs. Khadija Row 2: Prof. Jayshree Patil, Prof. Madhuri Gaikwad, Dr. Meena Kharwade, Prof. Imran Shaikh, Prof. Salman Baig, Prof. Nilesh Gaikar, Prof. Ajaz Ahmad, Prof. Anwar Baig, Prof. Maria Lal, Dr. Nikhat Farhana, Mrs. Parveen Row 3: Mr. Vishwas, Mr. Asif, Mr. Imran, Mr. Fassiuddin, Mr. Saba Rane, Mr. Abhishek pande, Mr. Imtiyaz, Mr. Ramesh, Mr. Amit, Mr. Shakeel Kazi, Ms. Nikhat

Prof. Nikhat Farhana presented a topic "Investigation of phytoconstituents from momordica charantia linn roots and screening them for antidiabetic activity at 33rd annual conference of IABS from 1st to 3rd Nov2013.

Prof. Nikhat Farhana presented a topic "Formulation and development of mouth dissolving tablets of isolated molecules and evaluation for anti hyperglycemic activity" at APTICON 2013 from 25th to 27th October

One Day Workshop on Structure Elucidation, N.M.R & M.S.

Hospital Visit to Saifee Hospital

2 days Workshop on " Success Sutras" for Faculty members.

Final year (CBSGS) syllabus orientation programme (university of Mumbai).

Annual Parent Teacher meet



Particle Size Observation



Anatomy Description



Blood Donation Camp



Career Awareness Workshop



Pre-Diabetes Check-up Camp



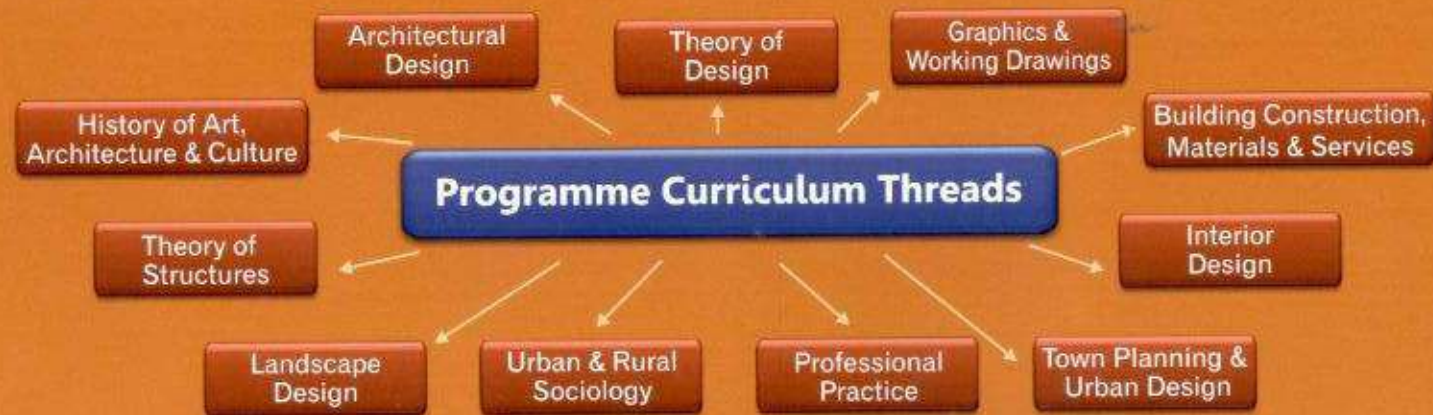
Magazine Launch



About the Programme:

Architecture is the art and science of designing buildings and structures. A wider meaning would include within this scope the design of any built environment, structure or object, from town planning, urban design, and landscape architecture to furniture and objects. Doing architecture requires strong technical knowledge in the fields of engineering, logistics, geometry, building techniques, functional design and ergonomics. It also requires a certain sensibility to arts and aesthetics. Finally, it also requires a preoccupation for human questions and society's problems.

SoA



Bachelor of ARCHITECTURE

Duration: 5 years

Intake: 40 seats



Admission & Eligibility Details on page 57



Architecture Studio



Architectural site Visit to Alibaug



Wall painting during architecture Mash-up. An annual program with series of workshops and lectures

Mission

- To train professionals with competency to conceptualise, plan, design and detail Built Environments and Spaces for human habitation, for all present and future uses and functions of the society.
- To foster an understanding of Private, Semi-public & public realms, to be able to recognize their differing needs and providing solutions within the socio-economic, legal and ethical framework.
- To train designers to meet the New Environmental challenges.
- To create a sound base in architectural technologies.
- To foster creativity and lateral thinking (between different fields of design) to be able to provide appropriate design solutions.
- To inculcate a sound base of architectural theory and history to create a comprehensive awareness about 'Architecture as a Discipline' and to understand its relationships with other branches of knowledge such as liberal arts, sociology, economics and science.

Vision

To nurture young professionals in Architecture with the critical ability to design built Environments and other Non Built Structures that are Innovative, Inclusive and Sustainable in response to the cultural and functional needs of the society within socio-economic, ethical and technological framework.



Build your Success on a Strong Foundation



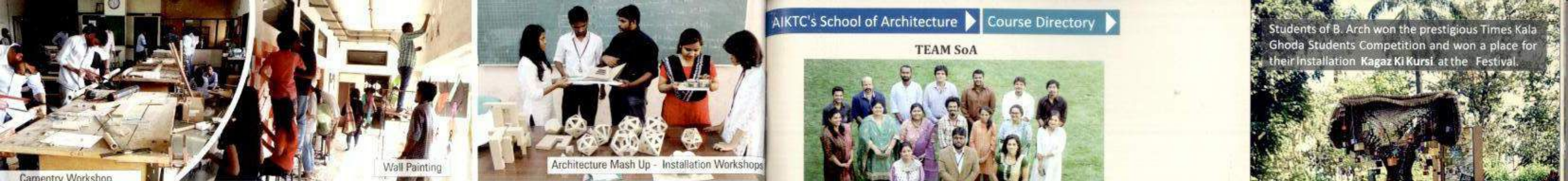
Hon. President Dr. Z. Kazi, Hon. Vice President, Mr. G.A.R. Shaikh & Architect of international repute, Mr. I.M. Kadri interacting with students



Pottery Workshop



Expert Lecture



Carpentry Workshop

Wall Painting

Architecture Mash Up - Installation Workshops

AIKTC School of Architecture: Events, Seminars & Workshops

Three weeks of intensive, creative and skill based Orientation Programmes.

Students and faculty attended a seminar on Architectural Theory @The Claude Batley Gallery at Sir. J. J. College of Architecture.

Students participated in International Rookiee Competition

Introduction to Education Technology and Psychology by Ar. Jayashree Deshpande, Director NIASA.

5 Day International Conference for Faculty and Students on Various Scales and Ranges of Design- QUADRANT 2015.

Workshops: "Why and What of Architectural Practice" by Prof. Y. D. Pitkar & "Design Classics" By Prof. Mustanshir Dalvi, faculty at Sir. J. J. College of Architecture.

Prof. Sonam Ambe Published a paper on Environmental Psychology in TEKTON 2014.

Orientation Programme for Second, Third & Fourth Year B. Arch students. Special Programmes like Elements of Space, EMBARQ, Auditing Workshop & Deep, Dive- Design were organised.

Guest Lecture: Green building Technology by Mr. C. J. Rao, Deputy Manager MHAADA.

12 Site Visits conducted in the academic year

Architectural exhibition and Creative workshops on Photography, wall Painting, Pottery, Origami, Carpentry etc.

Students Won Prizes worth Rs.60,000/- at EDGE Design competition, in the past two years.

Organised Regional Faculty Induction Programme with NIASA

Kamu Iyer Design Competition: Runner up : Shayan Bamne, T. Y. B. Arch Student

Prof. Sonam Ambe Presented at Affordable Housing Workshop at IDC, IITB.

Workshop on Housing by Ar. Pradnya Chauhan awarded Best Teacher of the Year by Architectural Council of India.

Interior Fittings and detailing workshop by Hafele. Resource person Mr. Mayuresh Kale and team members

IIT Bombay awarded Rs.1.5 Lakh for "Meethi River Survey Project" to School of Architecture under the guidance of Prof. Sonam Ambe.

Mosaic organised to foster a sense of healthy competition amongst students Architecture Mash Up - Installation

Workshop on Barrier Free Design by Ar. Parul Kumtha

TEAM SoA



(L-R) Row 1: Preeti Pansare, Abdul Razzak Honnutagi, Swapna Joshi
 Row 2: Aarthi Chandrashekhar, Poonam Mhatre, Dwijomala Hanjabhum, Prathamesh Lotlikar, Prajakta Wadwalkar, Sonam Ambe, Sanyukta Mullick
 Row 3: Khajim, Minal Modak, Umesh Mallya, Raj Mhatre, Siddhesh Kolambekar, Sandeep kumar Prajapati, Raj Singh.

Purpose of Education

To train professionals with competency to conceptualize, plan, design and detail Built Environments and Spaces for human habitation, for all present and future uses and functions of the society.

To foster an understanding of Private, Semi-public & public realms, to be able to recognize their differing needs and providing solutions within the socio-economic, legal and ethical framework.

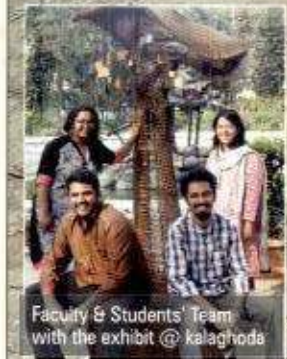
To train designers to meet the New Environmental challenges.

To create a sound base in architectural technologies.

To foster creativity and lateral thinking (between different fields of design) to be able to provide appropriate design solutions.

To inculcate a sound base of architectural theory and history to create a comprehensive awareness about 'Architecture as a Discipline' and to understand its relationships with other branches of knowledge such as liberal arts, sociology, economics and science

Students of B. Arch won the prestigious Times Kala Ghoda Students Competition and won a place for their Installation Kagaz Ki Kursi at the Festival.



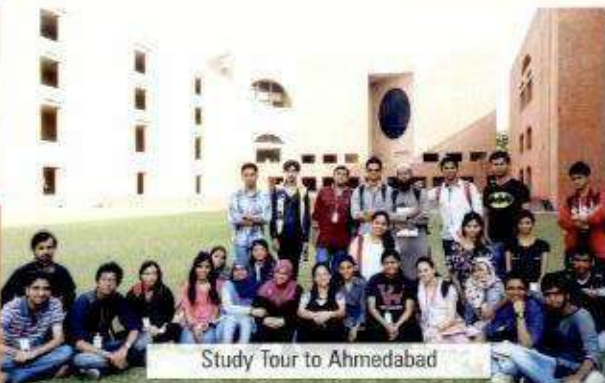
Faculty & Students' Team with the exhibit @ kalaghoda



The winning team



Paper Furniture Workshop by Mr. Anand Bhawe, eminent paper artist



Study Tour to Ahmedabad



Student's Project Presentation



Live Demonstration with Building Materials



Exuberant Learning



Kamu Iyer, Venkatesh Rao and Vandana Ranjit Sinh discussing the KIDC competition.

QUADRANT



Sonam Ambe talking about the urban anthropometrics in design



D Parthasarathy discussing patterns of art in south east asia



Speaker	Specialisation
Day 1: 9th. Jan. 2015	
Mr. Sudhir Patwardhan	Contemporary Art
Mr. Kedar Bhat	Composition in Photography
Mr. Amol Patil	Graphic Design
Ms. Neha Mudgil	User based Product Research
<i>Panel Discussion</i>	
Mr. Siddhesh kolambekar	Product Design
Dr. Sushma Joglekar	Origami in Architecture
<i>Panel Discussion</i>	
Ms. Parul Kumtha	Universal Design
Ms. Aneetha Rao	Environmental Psychology
<i>Panel Discussion</i>	
Ms. Sonam Ambe	Anthropometrics and Ergonomics
Mr. Manish Mishra	Practicing Teaching Architecture
Mr. Y.D. Pitkar	...not just Architecture
<i>Panel Discussion</i>	

Speaker	Specialisation
Day 2: 10th. Jan. 2015	
Kamu Iyer	Architecture in Mumbai
D. M. Upasani	Hotel design
Prajakta Wadwalkar	Building Energy
Robert Verrijt	Global Experience in Architectural Practices
Vikas Dilawari	Conservation
Shantanu Subramanian	Landscape for Heritage Monuments
Dr. Milind Paradkar	Architecture of Forts in Maharashtra
<i>Panel Discussion</i>	
Sulakshana Mahajan	City Spaces
Dr. D. Parthasarathy	Methodology of Urban studies
<i>Panel Discussion</i>	
Sarvesh	Cluster Development
Richa Shawney	Real Estate
<i>Panel Discussion</i>	

Award Ceremony Kamu Iyer Design Competition

Teaching Staff

Name of Faculty	Designation	Qualification	Experience
Ar. Preeti Pansare	I/c Dean	M. Arch.	10 yrs.
Ar. Prajakta Wadwalkar	Asst. Prof.	M. Arch.	03 yrs.
Ar. Sandeepkumar Prajapati	Asst. Prof.	M. Arch.	08 yrs.
Ar. Poonam Mhatre	Asst. Prof.	M. Arch.	06 yrs.
Ar. Swapna Joshi	Asst. Prof.	M. Plan	11 yrs.
Ar. Prathamesh Lotlikar	Asst. Prof.	B. Arch	02 yrs.
Ar. Sonam Ambe	Asst. Prof.	B. Arch, M.Phil	02 yrs.
Ar. Dwijamala Hanjabam	Asst. Prof.	M. Arch.	02 yrs.
Ar. Raj Mhatre	Asst. Prof.	B. Arch, M.Sc (Arch)	02 yrs.
Ar. Siddhesh Kolambekar	Asst. Prof.	B. Arch	05 mths
Ar. Umesh Mallya	Asst. Prof.	B. Arch, M. Arch*	03 yrs.
Ar. Minal Modak	Asst. Prof.	M. Arch	12 yrs.
Ar. Aarthi Chandrashekar	Asst. Prof.	M. Arch	01 yr.
Ar. K. Thomas	Adj. Prof.	M. Arch	23 yrs.
Ar. Sulakshana Mahajan	Adj. Prof.	M. Arch	30 yrs.

School of Architecture

Name of Staff	Designation	Qualification
Ms. Parveenara Rehman	Director's Personal Secretary	Dip. Secretarial Pr.
Mr. Kaleem Shaikh	Lab Atttd. (elect.)	S.Y.B.Com (appeared)
Mr. Amit Kumar Kharwar	Peon	HSC
Mr. Nazim Dalvi	Gardner	Std. IV

School of Pharmacy

Name of Faculty	Designation	Qualification	Experience
Dr. Rajani Shettigar	Dean	M. Pharm., Ph.D., DBM	18yrs.
Dr. Shariq Syed	Asos. Prof.	M. Pharm; Ph.D.	1 yrs.
Prof. Abusufiyan Shaikh	Asst. Prof.	M. Pharm; Ph.D.*	5 yrs.
Prof. Ajaz Ahmed	Asst. Prof.	M. Pharm.	6 yrs.
Prof. Nabanita Mukherji	Asst. Prof.	M. Pharm.	9 yrs.
Prof. Chetana K. Patil	Asst. Prof.	M. Pharm.	2 yrs.
Prof. Mirza A. Baig	Asst. Prof.	M. Pharm.	7 yrs.
Prof. Imran Shaikh	Asst. Prof.	M. Pharm.	6 yrs.
Prof. Nikhat Farhana	Asst. Prof.	M. Pharm, Ph.D.*	7 yrs.
Prof. Saba Parveen Ahmed	Asst. Prof.	M. Pharm.	2 yrs.
Prof. Jayshree Patil	Asst. Prof.	M. Pharm.	6 yrs.
Prof. Nilesh Gaikar	Asst. Prof.	M. Pharm.	4 yrs.
Prof. Lal Maria Ahmad	Asst. Prof.	M. Pharm.	5 mths
Prof. Aruselven Murugesan	Asst. Prof.	M. Pharm.	5 mths
Prof. Meena Kharwade	Asst. Prof.	M. Pharm.	10 yrs.
Prof. Madhuri Gaikwad	Asst. Prof.	M. Pharm.	6 yrs.
Prof. Mirza saklman Baig	Asst. Prof.	M. Pharm.	2 yrs.

Name of Staff	Designation	Qualification
Nazneen Palekar	Lab Asst.	B.Sc. DMLT
Sana Mulani	Lab Asst.	M.Sc.
Vishwas	Lab Asst.	B.Sc.
Asif Yusuf Amberkar	Lab Asst.	B.Sc. DMLT
Khadija Shaibaz Kazi	Lab Asst.	B.Sc.
Hetavkar Imtiyaz	Lab Atttd.	T.Y.B.Com.(appeared)
Ramakant Pandey	Lab Atttd.	HSC
Imran Master	Lab Atttd.	SSC
Saba Rane	Lab Atttd.	HSC
Shagufta Pathan	Lab Atttd.	HSC
Abhishek Pandey	Peon	SSC

Knowledge Resources & Relay Centre



Total Area	: 7000 sq. ft. approx.
No. of Volumes	: 4575
No. of Titles	: 15344
Bound Journals	: 171
AudioVisual Materials	: 649
National Journals	: 61
International Journals	: 08
Magazines	: 20

Library Services

Open Access System
Reference Section
Borrowing Facility
Newspaper Clipping Service
Internet Access Facility
New Arrival Service
Reading Room Facility
Reprographic/Scanning Facility
Current Awareness Service (CAS)
Selective Dissemination Service (SDI)
Orientation Programme

Institutional Membership

American Library Resource Centre (ALRC), Mumbai
Indian Institute of Technology (IIT-B), Mumbai



E-Journals Packages:

IEEE – ASP Online	Computer Engg.+ Computer Sciences + Electrical and Electronics Engg. + Telecommunications and related disciplines
Springer	Electrical, Electronics & Computer Science Engg. Mechanical Engg.
ASME	Mechanical Engineering
ASCE	Civil Engineering
McGraw Hill	General Engineering & Reference
JGATE	JGATE Engineering & Technology
ELSEVIER	Civil, Computer, Electrical, Electronics, Mechanical
ASTM Digital Library	Online Dictionary of Engineering & Technology
EBSCO	Art & Architecture Complete
ELSEVIER	Pharmacy

Key features:

WebOPAC	WebOPAC provides the facility of searching, browsing, and reserving physical materials available at library
AIKTC Digital Repository	The AIKTC Digital Repository accepts, archives, and provides access to the scholarly and research works of AIKTC'ians, as well as works that reflect the intellectual and service environment of the campus.
CD Library	CDs/DVDs content upload on the Digital Repository for easy access and future preservation..
Article Database	Find magazine, newspaper, and journal articles from multiple subscribed periodicals by the library with one search box.
QR Service	A QR Code (short for "Quick Response") is a barcode that contains data that can be read by a smart phone's camera. Service start to cater the needs of new generation students



Library Staff

Name of Staff	Designation	Qualification
Ms. Shaheen Ansari	Librarian	M. Phil, (LIS)
Mr. Afaq Syed	Asst. Librarian	B.L.I.Sc.
Mr. Zaid Bakshi	Library Asst.	M.L.I.Sc.
Mrs. Usha Sharma	Library Asst.	M.L.I.Sc.
Mr. Rupesh Gaonkar	Library Asst.	BLI Sc. (app)
Mr. Saquib Adhikari	Clerk	C. Lib.
Mr. Dilawar Khatik	Peon	SSC

(L to R) Row 1: Usha Sharma, Shaheen Ansari, Abdul Razak Honnutagi, Maruf Qadari, Ajaz Sayed, Meena Kharwade Row 2: Jawwad Qazi, Gulab Khatik, Sameer Shaikh, Mahadev Shirde, Saquib Adhikari, Promod Ghare, Rizwan Row 3: Afaq Husain, Mushahid Painter, Zaid Bakshi, Umesh Malliya, Uvesh Master, Rupesh Gaonkar, Dilawar Khatik



Training & Placement Cell



CONTRAPTION

BEST OUT OF WASTE FACULTY CRICKET

BONHOMIE 15

COOKING

QIRAT & HAMD-O-NAAT

MEHENDI COMPETITION

ESSAY WRITING

DEBATE

BEST OUT OF WASTE

T-SHIRT & POSTER COMPETITION

VERNACULAR SPEECH COMPETITION

The Placement Cell at AIKTC has an active Placement Cell that provides 100% placement support in reputed companies to those students who would like to take up jobs after completion of their Degree Programs. The Cell co-ordinates not only the hiring activities of the students but organizes various developmental activities that help in personality grooming and also gives them platforms to express themselves and enhance their soft skills. Students upload their resumes on Edify Placement Communication Portal for further placement process and support.

Students are encouraged and supported to take up summer and winter internship.

ACTIVITIES OF THE PLACEMENT CELL DURING THE ACADEMIC YEAR 2014-15:

- Conducted Soft Skills Training like personality development, etc.
- Seminars, Special Lectures, Career Guidance Programmes and Entrepreneurship Development Programmes.
- Placed in national and multi national companies through ON/OFF campus recruitment.
- Motivated and assisted students in industrial training and industrial visits.

Students have been placed in companies like Persistent, First Economy, Protegrity, Mind Craft, Bitwise Solutions, Sunday Mobility, Quality Kiosk, VACS, Mind Craft, Pangulf, Sanmar, P&N Enterprises, Cognizant, Meyer Organics Pvt. Ltd., etc



Fees & Refund of Fees

FEE STRUCTURE (as per clause mentioned by Shikshan Shulka Samiti)

Name of School	First Year Fees	Direct Second Year Fees	M.E.First Year Fees
School of Engineering & Technology	Rs. 66,434/-	Rs. 68,332/-	Rs. 65,324/-
School of Architecture	Rs. 98,070/-	----	----
School of Pharmacy	Rs. 92,400/-	Rs. 95,040/-	----

Note : The fees mentioned above is only interim fees and it would be finalized by the Shikshan Shulka Samiti in due course of time which will be payable by the student, as applicable or otherwise.

REFUND OF FEES

Refund of Tuition, Development and Other fees after cancellation of admission secured through CAP rounds I/II/III, in Institute level Round(s) and Vacancy Round(s) of admissions in Government, Aided, Autonomous Institutes, University Departments, etc. and Unaided Institutes:

(Reference: 1) AICTE Guidelines No- AICTE/Legal/04(01)/2007, April 2007 & Circular No.698 Dated: 24th August 2007 issued by Pravesh Niyanttran Samiti, Mumbai. 2) Minutes of the meeting, Item No 5(e), Shikshan Shulka Samiti & H&T, Dated 9th January 2013]

The candidate who has been provisionally admitted may cancel admission by submitting an online application through candidate's login only. The candidate shall submit online system generated application duly signed by the candidate for cancellation to the institute in duplicate.

The refund of fees as applicable shall be made in due course. It is made clear that such application for cancellation will be considered if and only if the admission is confirmed by paying the prescribed tuition fee and other fees in full and by submitting the original documents. Refund shall be made after deduction of the cancellation charges as shown below:

S.No.	Situation	Refund Amount
1.	Request for cancellation of admission is received before cut-off date & if a seat is filled in that course before the cut-off date	Entire fee less Rs. 1000/-
2.	Request for cancellation of admission is received before cut-off date & if a seat could not be filled in that course before the cut-off date	No Refund (except the security deposit)

Note:- Entire amount of Security/Caution Money Deposit is to be refunded to candidate.



Rules & Regulations

CONDITION OF MINIMUM ATTENDANCE:

The Students will not be allowed to appear for the examination if he/she does not attend minimum 75 percent classes of theory, practical, drawing etc.

ACTION AGAINST RAGGING:

Maharashtra Prohibition of Ragging Act 1999 and Prevention and Prohibition of Ragging (Appendix 12 published in AICTE Approval Process Handbook (2011-12) and their amendments which may be published from time to time. The Maharashtra Prohibition of Ragging Act 1999 is in effect from 15th May, 1999 has the following provisions for Action against Ragging.

- Ragging within or outside of any educational institution is prohibited,
- Whosoever directly or indirectly commits, participates in, abets, or propagates ragging within or outside any educational institution shall, on conviction, be punished with imprisonment for a term up to 2 years and / or penalty, which may extend to ten thousand rupees.
- Any student convicted of an offence of ragging shall be dismissed from the educational institution and such student shall not be admitted in any other educational institution for a period of five years from the date of order of such dismissal.
- Whenever any student or, as the case may be, the parent or guardian or a teacher of an educational institution complaints, in writing, of ragging to the head of the educational institution, the head of the educational institution shall, without prejudice to the foregoing provisions, within seven days of the receipt of the complaint, enquire into the matter mentioned in the complaint and if, prima facie, it is found true, suspend the student who is accused of the offence, and shall, immediately forward the complaint to the police station having jurisdiction over the area in which the educational institution is situated, for further action. Where, on enquiry by the head of the educational institution, it is found that there is no substance, prima facie, in the complaint received; he / she shall intimate the fact, in writing, to the complainant. The decision of the head of the educational institute shall be final.
- If the Head of the educational institution fails or neglects to act in the manner specified in section "d" above when a complaint of ragging is made, such person shall be deemed to have abetted the offence and shall, on conviction, be punished as provided for in section "b" above. Any Acts or its amendments which may be published from time to time by AICTE, Government or Judgments by Hon. Supreme Court of India, Hon. High Court of Bombay etc will be applicable to Candidates and Institutions covered under these rules of admission

Scholarships

DTE Minority Scholarship (Rs.25,000 per Student): <http://www.dtemaharashtra.gov.in>

Economic Backward Class (EBC) Scholarship (50% of Tuition Fees)
<http://dte.org.in/ebc/scholarship/staticpages/homepage.aspx>

Central Government Scholarship: Merit Cum Means Scholarship <http://www.momascholarship.gov.in>

Schemes Available For Minority Students : <http://www.minorityaffairs.gov.in/>

State Government Scholarship And Freeship For Reserved Category Student (OBC Students 50% of Total Fees And For SC/ST/NT will get 100 % Fees) : <https://mahaeschol.maharashtra.gov.in>

Rules of Admission

Admission Process

Admissions are carried out on the basis of inter se merit of applications received from the positive composite Scored candidate.

Separate Merit will be prepared for Minority Seats and Institute Level Seats.

Those candidate who have not appeared for JEE Main exam (Engg) or MT-CET exam (Pharmacy) can take admission under Institute Level Seats.

Seat Distribution Chart

Name of Schools	Department	First Year Admission				Direct Second Year Admission		
		Minority Quota 51%	Institute Level seats 20%	CAP Seats 29%	TOTAL INTAKE	20% Of Total Intake		
						Minority Quota	CAP Seats	TOTAL INTAKE
School of Engineering & Technology	Civil Engg. (1st. shift)	31	12	17	60	12	0	12
	Civil Engg. (2nd. shift)	31	12	17	60	12	0	12
	Computer Engg.	31	12	17	60	12	0	12
	Electrical Engg	31	12	17	60	12	0	12
	Electronics & Telecomm. Engg.	31	12	17	60	12	0	12
	Electronics & Telecomm. Engg.	Direct Second Year				60	0	60
	Mechanical Engg	62	24	34	120	24	0	24
School of Pharmacy	Pharmacy	31	12	17	60	12	0	12
School of Architecture	Architecture	21	08	11 (MASA)	40	N.A.	N.A.	N.A.
School of Engineering & Technology	PG in Construction Engineering & Management	10	04	04	18	N.A.	N.A.	N.A.

If sufficient candidates are not available, the vacancies will be filled on the basis of inter se merit of the standard XIIth marks from within & Outside the State of Maharashtra (OMS) candidate.

The above process will be liable to change as per the DTE, Maharashtra if any.

Advertisement of Admission Notification in:

Urdu Newspapers : Inquilab, Urdu Times, Ratnagiri Times

English Newspapers : Hindustan Times / D.N.A. / Indian Express

Marathi Newspapers: Lokmat / Maharashtra Times / Loksatta

School of Engineering & Technology

Eligibility Criteria for First Year Admission

Eligibility criteria for Maharashtra State Candidate and Outside Maharashtra State Candidate:

Candidate should be an Indian National and should have passed the HSC (Std.XII) examination of Maharashtra State Board of Secondary and Higher Secondary Education or its equivalent examination with subjects English, Physics, Mathematics and Chemistry/Biotechnology/Biology/ Technical Vocational subject

AND

Secured minimum 50 % marks (minimum 45 % marks, in case of Backward class categories and Persons with Disability candidates belonging to Maharashtra State only) in the subjects Physics, Mathematics and Chemistry/ Biotechnology/Biology/ Technical Vocational subject added together.

AND

Obtained a positive Composite score* i.e., marks obtained after adding 50% of JEE (Main)2015 (Paper 1) marks and 50% of normalized Standard XII (Board or Equivalent Examination) marks in Physics, Chemistry and Mathematics.

Eligibility Criteria for All India Candidates:

Candidate should be an Indian National and should have passed the HSC (Std.XII) examination of Maharashtra State Board of Secondary and Higher Secondary Education or its equivalent examination with subjects English, Physics, Mathematics and Chemistry/Biotechnology /Biology/ Technical Vocational subject

AND

Secured minimum 50 % marks (minimum 45 % marks, in case of backward class categories and Persons with Disability candidates belonging to Maharashtra State only) in the subjects Physics, Mathematics and Chemistry/ Biotechnology/Biology/ Technical Vocational subject added together.

AND

Obtained All India Rank in JEE (Main) 2015 (Paper 1) given by CBSE

Eligibility criteria of Candidates who have passed Diploma in Engineering/Technology and seeking admission to First Year of Engineering/Technology in Unaided Institutes:

Diploma holders should have passed the Diploma course in Engineering/Technology with minimum of 50% marks (45% marks in case of candidates of Backward class categories and Persons with Disability belonging only to Maharashtra State) and medium of instruction as English from the AICTE approved Diploma Institutes affiliated to State Boards of technical Education.

For Additional Information <http://www.dte.org.in>

Fee Structure:

As decided by Shikshan Shulka Samiti

Documents to be submitted

All Candidates

1. JEE-MAIN PAPER 1 Mark sheet
2. SSC (Std. X) Mark sheet
3. HSC (Std. XII) Mark sheet
4. HSC (Std XII) Leaving Certificate after passing HSC
5. HSC (Std XII) Passing Certificate(if available at the time of registration.
6. Domicile Certificate
7. Minority Declaration Affidavit
8. GAP Certificate (if applicable)

Reserved Category Candidates :

1. Caste certificate
2. Caste validity certificate
3. Non-creamy layer certificate
(In addition to the documents mentioned for all candidates)

Other than Maharashtra State (OMS)

1. Eligibility Certificate from University of Mumbai
2. Migration Certificate
(In addition to the documents mentioned for all candidates)

Eligibility Criteria for Direct Second Year Degree Admission for Engineering & Technology

The Candidate must be an Indian National and should have passed Post-SSC or Post-HSC Diploma Course in Engineering/Technology with at least 45 % marks (40 % marks in case of candidates of backward class categories and Persons with Disability belonging only to Maharashtra State) in appropriate branch of Engineering / Technology from an AICTE approved Institution with English as the medium of instruction at Diploma level.

OR

The Candidate must be an Indian National and should have passed B.Sc. Degree from a UGC / Association of Indian Universities recognized University with at least 45% marks (40 % marks in case of candidates of Backward class categories and Persons with Disability belonging only to Maharashtra State) and passed XII standard examination with Mathematics as the subject and with English as the medium of instruction at B.Sc. level.

Eligibility for Post Graduation (ME)

- Candidate should be an Indian National
- Candidate should have passed/appeared** Bachelor degree or equivalent in the relevant field of Engineering/Technology from State Governments/MHRD approved institutions, with at least 50 % Aggregate marks* (at least 45% marks in case of candidates of Backward class categories and persons with disability belonging to Maharashtra State only) The candidate should possess Bachelor degree in the relevant course of Engineering/Technology as specified in the eligibility criteria of the concerned University for which admission is being sought to a particular Post graduate degree course/specialization.
- Having Positive GATE Score valid for the period 15th March 2015 to 14th March 2016 in respective qualifying branch

*- 'Aggregate marks' means the grand total of marks obtained by the candidate in subjects based on which the class declaration is made in the particular University from which the candidate is passing the qualifying examination.

** - Candidates appeared for final year examination fulfilling the remaining eligibility criteria will be offered provisional admission subject to the condition that they will pass the examination with the required percentage of marks [at least 50 % Aggregate marks* (at least 45% marks in case of candidates of Backward class categories and persons with disability belonging to Maharashtra State only)] on or before 25th September 2015. In case, the candidate fails to produce the results of the final year examination on or before 25th September 2015, then admission offered to such candidate will stand automatically cancelled and the fees (tuition, development and other fees) paid by the candidate of the academic year 2015-16 will be forfeited.

Administrative Department



(L - R) Row 1: Sayed Humayun, Abdus Salam Sheikh, Abdus Samiee Deshmukh, Dr. Abdul Razak Honnutagi, Hussain Honnutagi, Dinesh Wani, Kavita Nayak. Row 2: Yogita Palve, Rizwan Shaikh, Ganesh Gaikwad, Ayesha Patel, Shehbaz Jamkhandi, Sohail Shaikh, Jayesh Nagoonkar. Row 3: Salman Khan, Shoeb Divde, Atzal Patel, Bas Shaikh, Saddam Navtekar, Sharif Khan, Shaikh Junaid, Imran Shaikh, Muazzam Patel.

School of Architecture

Eligibility Criteria

Passed the HSC Std XII (10+2) Science/Commerce/Arts examination of Maharashtra State Board Of Secondary and Higher Secondary Education or its equivalent examination with Mathematics as a subject and secured minimum 50% aggregate marks (45% for backward class candidate from Maharashtra State only) in the HSC Examination OR

Passed Diploma (10+3) in any stream with Mathematics as compulsory subject and secured minimum 50% aggregate marks. AND

Valid score in National Aptitude Test in Architecture (NATA) conducted by Council of Architecture for the academic year 2014-15 with minimum 40% marks i.e. 80 out of 200.

Documents to be submitted

1. NATA Score Card
2. SSC (Std X) Mark Sheet
3. HSC (Std XII) Mark Sheet
4. Leaving Certificate after passing HSC (Std. XII)
5. Domicile Certificate
6. Gap Certificate (if Applicable)
7. Minority Declaration Affidavit
8. Caste Certificate (if applicable)
9. Caste Validity Certificate (if applicable)
10. Non - Creamy Layer Certificate (if applicable) Valid

Fee Structure:

As decided by Shikshan Shulka Samiti

School of Pharmacy

Eligibility Criteria For First Year Admission

Eligibility criteria for Maharashtra State Candidates and Outside Maharashtra State Candidates for admission to first year of degree course in Pharmacy:

Candidate should be an Indian National and should have passed the HSC (Std. XII) examination of Maharashtra State Board of Secondary and Higher Secondary Education or its equivalent examination with subjects English, Physics, Chemistry and Mathematics/Biology /Biotechnology/Technical Vocational subject AND

Secured minimum 45 % marks (minimum 40% marks in case of candidates of Backward class categories and Persons with Disability belonging only to Maharashtra State) in the subjects Physics, Chemistry and Mathematics/Biology/Biotechnology/Technical Vocational subject added together (Maximum of marks obtained in Mathematics/Biology/Biotechnology/Technical Vocational subject shall be considered for the purpose of addition). AND

Obtained a non zero score in subjects Physics, Chemistry and Mathematics/ Biology added together at MHT-CET 2014.

Eligibility criteria of Candidates who have passed/passing Diploma in Pharmacy and seeking admission to First Year of Pharmacy:

Diploma holders who have passed the Diploma course in Pharmacy with minimum of 45% marks and medium of instruction as English from AICTE approved Polytechnics.

Documents to be submitted

(1) Open Category Candidates

1. MHT-CET 2014 Score Card
2. SSC (Std X) Mark Sheet
3. HSC (Std XII) Mark Sheet
4. Leaving Certificate after passing HSC (Std. XII)
5. Domicile Certificate
6. HSC (Std XII) passing certificate (if available at the registration)
7. Minority Declaration Affidavit
8. Gap Certificate (if applicable)

(2) Reserved Category Candidates

1. Caste Certificate
 2. Caste Validity Certificate
 3. Non-creamy layer certificate
- (In addition to the documents mentioned in Sr. No. 1)

(3) Other than Maharashtra State OMS Candidates

1. Eligibility Certificate from University of Mumbai
 2. Migration Certificate
- (In addition to the documents mentioned in Sr. No. 1)

Fee Structure:

As decided by Shikshan Shulka Samiti

Eligibility Criteria for Direct Second Year Degree Admission for Pharmacy

The Candidate must be an Indian National and should have passed Post-SSC or Post-HSC Diploma Course in Pharmacy with at least 45 % marks (40 % marks in case of candidates of Backward class categories and Person With Disabilities belonging only to Maharashtra State) from an AICTE approved Institution with English as the medium of instruction at Diploma level.

Name of Faculty	Designation	Qualification	Name of Faculty	Designation	Qualification
Administrative Department					
Dr. Jamil Daud	Registrar	B.Sc.,M.Sc.,Ph.D	Ms. Ayesha Patel	Jr. Clerk	B.Com
Mr. Hussain Honnutagi	Office Superintendent	BBA,B.A.,ITI	Mr. Junaid Hasham Shaikh	Jr. Clerk	M.Com-II (Appear)
Ms. Kavita Nayak	PRO/PS	MBA,M.Phil	Mr. Jayesh Navgaonkar	Lab Attendant	T.Y.B.Com
Mr. Abdus Samee Deshmukh	Accountant	B.Com.,MBA	Mr. Saddam Nawdekar	Lab Attendant	HSC
Ms. Yogita T.Palve	Sr. Clerk	B.A.	Mr. Rizwanmulla	Naik	SSC
Ms. Farheen Patel	Sr. Accounts Clerk	M.Com	Mr. Imran Burhan Shaikh	Peon	F.Y.B.A (Appear)
Mr. Ganesh Gaikwad	Clerk (HRCC & Exam)	B.Com	Mr. Khan Shariff	Peon	SSC
Mr. Shaikh Sohail	Jr. Clerk	B.Com	Mr. Patel Afzal .M.Hanif	Peon	HSC
Mr. Shaibaz Jamkhandi	Jr. Clerk	M.Com (Appeared)	Mr. Mauzzam Patel	Peon	SSC
Mr. Shoab Divde	Jr. Clerk	B.Com	Mr. Salman Khan	Driver	HSC (Appear)
Exam Department					
Mr. Mahadev Shinde	Sr. Clerk	M.A. (Appeared)	Mr. Uwaish Yusuf Master	Jr. Clerk	B.Com
Mr. Sameer Nazir Shaikh	Jr. Clerk	B.Com	Mr. Ateeq Munde	Lab Attendant	ITI
Mr. Mushahid Ayyub Painter	Jr. Clerk	B.Com	Mr. Gulab Hasan Khatik	Peon	SSC
Mr. Pramod Ghare	Jr. Clerk	M.A.,B.A.			
Stores Department					
Mr. Dinesh Wani	Store keeper	D.Pharm	Mr. Mohd. R. Imtiyaz Shaikh	Peon	F.Y.B.A (Appeared)
Mr. Humayun Sayyed	Store clerk	B.A.	Mr. Anas Shaikh	Jr. Clerk	T.Y.B.Com (Appeared)
HRCC Department					
Mr. Nematullah	HRCC	MBA,M.Phil			
Maintenance Department					
Mr. Abdus Salam	Maintenance	B.Com,MBA	Mr. Rizwan Rasalkar	AC Attendant	HSC,Dip. In Air Conditioner

Committees

1st Row- L to R: Ajit Prabhu, Badrul Islam, Ashwini Sivanandan, Neha Tambe, Mahek Khan, Rafi Shaikh, Sharique Bamne. 2nd Row- L to R: Wasif Shabbir, Zeeshan Suhel Aziz, Zishan Inamdar, Mubashir Khan, Yusuf Hafiz



Council of Students @ AIKTC (2014-2015)

General Secretary

Rafi Shaikh (SoET) Zeeshan Suhel (SoA) Naeem Manyar (SoP)

Cultural Secretary

Maria Kazi (SoP) Zishan Inamdar (SoET) Ashwini Sivanandan (SoET) Ajit Prabhu (SoA)

Sports Secretary

Yusuf Hafiz (SoET) Neha Tambe (SoET) Mahek Khan (SoA) Mehboob Sayyed (SoP)

Technical Secretary

Mubashir Khan (SoET) Badrul Islam Shaikh (SoET)

Financial Secretary

Hussain Zakariya (SoET) Sharik Bamne (SoET)

Branch Representative

Wasif Shabbir (CE) Zahid Surve (CO) Abrar Shaikh (EE) Shoeb Qureshi (EXTC) Kashif Pawle (ME)

WOMEN DEVELOPMENT CELL (WGC) OF AIKTC

Sr.No	Name Of Member	Designation
1.	DR. RAJANI SHETTIGAR	Chairperson
2.	AR. PREETI PANSARE	Member-Secretary
3.	DR. PRABHA JOSHI	Assistant Secretary
4.	MRS. MEERS VERMA	Distinguished Member
5.	MRS. HASINA KHAN	Distinguished Member
6.	AR. PRAJAKTA WADWALKAR	Representative- Teaching Staff
7.	PROF. ARIF IQBAL	Representative- Teaching Staff
8.	MRS. SHAHEEN ANSARI	Representative- Non-Teaching
9.	MEMBER AWAITED	Representative-Class IV Staff
10.	Dr. RAJENDRA MAGAR	Advisor

The constituted committee will strive to achieve the objectives of AIKTC-WGC and all AIKTC staff and faculty will extend their fullest support and co-operation in their endeavour

DISCIPLINARY & ANTI-RAGGING CELL

PROF. SAJID IQBAL -Controller

Sr.No	Name of Member	School / Department
1.	PROF. SANDEEPKUMAR PRAJAPATI	SoA
2.	PROF. ABUSUFYAN SHAIKH	SoP
3.		SoET
(i)	PROF. SHAFI MUJAWAR	Civil
(ii)	PROF. MUBASHIR KHAN	Computer
(iii)	PROF. RAVIKIRAN KARPE	Electrical
(iv)	PROF. BANDA NAWAZ	Electronics & Telecommunications
(v)	PROF. ZAKIR ANSARI	Mechanical
(vi)	PROF. GAZALA PARVEEN	Humanities & Science



Swachh Bharat Abhiyan



Army Recruitment Drive



Republic Day Celebrations

Spread Your Wings: Cultural Events, Sports and Societies

Participation in cultural events, sports and societies undoubtedly help in the all-round development of a student's personality. We, at AIKTC, therefore encourage students to participate in such extra & co-curricular activities. Our efforts are to allow students to spread their wings and experience the creative side of life too! some of the activities undertaken in the academic year are mentioned below:

SPORTS : Volleyball, Cricket Matches, Chess Tournaments, Table Tennis, Women's Cricket, etc.

SOCIAL PROGRAMS : Blood Donation Camp, Pre-Diabetes Check-Up Camp, Swachh Bharat Abhiyan, etc.

SEMINARS & EVENTS : Oral Cancer Awareness, Personality Development, Quadrant, Bonhomie, Fuerza, etc., etc.

It is indeed our honour to be chosen as a preferred venue by the army and government agencies for holding the "ARMY RECRUITMENT DRIVE", "ORDINANCE EXAMINATION" & LOK SABHA & VIDHAN SABHA ELECTIONS.



Volley Ball Champions



TECHKRITI 2014 Winners



Bamboo Workshop



The Core Team at H.Q.



The Core Team at AIKTC



Faculty Induction Programme

Faculty Training Programs

- AUTOCAD workshop
- QMS operational procedures of AIKTC
- Presentations Skills
- Quality Management system
- Transactional Analysis
- Green Building Technology
- Towards building a Centre of Excellence
- Working Etiquettes
- Time Management
- Screening for Pre-diabetes at AIKTC, Panvel & Govandi
- Oral Cancer Awareness
- Establishment of Women Care & Development Centre (WCDC)
- A programme on Personal Hygiene & Cervical Cancer
- Seminars & workshops on "Examinations and Assessment" & "Quality management System (QMS)", "Presentation skills" "Truth of Life and Goal Setting, a Spiritual Journey", "Abuse of communications, connectivity, convergence, content and co-operation", "Effective Teaching", "Knowledge Management", "Towards Researchscope", "Strategic Planning for sustainable growth and development", "From Good to Great Teacher", "Women Dignity and Security Today".

The Faculty of AIKTC have published 4 Papers in National Journals and 9 papers in International Journals. 11 National Conferences & 17 International Conferences were attended by the faculty.



Fire Fighting Training



Faculty Cricket



Civil Defence Training