Message from Principal's desk

Greetings !

I welcome you all to travel through a prudent technological journey in Government Engineering College, Modasa. Technology has significantly changed the way we think, communicate and live. Consequently, it has opened doors for immense opportunities for the creative, rational and diligent persons. Therefore, pragmatically prioritizing the things around helps a lot in achieving expectations; thus, as a student, conscientiously focusing on study and meticulously utilizing time should be the precedence.

The campus possesses well equipped laboratories and qualified faculty members. The faculty members are also enthusiastically working and continuously adding to build better character of the students.

As holistic development of the students being our concern, we organize expert lectures, seminars, workshops along with sport and cultural programs to provide and environment where students can develop his or her interest. Thus the campus will provide abundant opportunities to learn and grow. We insist students to take benefit of resources for all-round growth.

I personally want my students to become confident and elegant enough to enjoy challenges they come across by developing an attitude of finding proper solution to it.

Again I take opportunity to welcome you all to make your technological journey beautiful !

With Best Wishes,

Dr. A. M. Prabhakar
Principal

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VISION - MISSION & CORE VALUES

Vision:

The vision of the institute is to cultivate an environment of Quality Technical Education at Government Engineering College, Modasa with emphasis on industrial linkages and services to community.

Mission:

The mission of Government Engineering College, Modasa is to deliver technical programs and services to meet the changing needs of society and industry and thereby contribute to overall Techno-Economical Development of the State in particular and Nation in general and improve quality of life of communities.

Core values:

Our core values are quality, equality, morality, environmental sustainability, energy saving and strong commitment to the cause of technical education and services. We believe and put effort towards:

- Equitable and harmonious growth of students, staff, society and industry.
- Quality services and education to train students enlightened with vision to be committed citizen with strong civic sense and high moral standards having concern for local and global issues.

COURSES OFFERED

UNDER GRADUATE COURSES

Program	Commencement Year	Present Intake	Course Code as per (GTU)
Automobile Engineering	2008	120	02
Civil Engineering	1984	120	06
Computer Engineering	2001	120	07
Electrical Engineering	1984	120	09
Electronics and Communication	1991	120	11
Information and Technology	1999	120	16
Mechanical Engineering	1989	120	19
TOTAL		**840**	

POST GRADUATE COURSES

Program	Commencement Year	Present Intake	Course Code as per (GTU)
Transportation Engineering	2010	18	13
Computer Science & Engineering	2010	18	01
TOTAL		**36**	

Additional lateral entry of diploma students into 3rd semester amounts to 20 % of the original intake.

CIVIL DEPARTMENT

Civil Department offers undergraduate course and Post Graduate course in Transport Engineering. This department has laboratories of Surveying, Fluid Mechanics, Transportation Engineering, Environmental Engineering to impart practical knowledge in the subject area. The department also has its own computer centre equipped with latest computers and connected to LAN.

FACULTY & STAFF

Prof. G. B. Modha	Associate Professor & Head	**Prof. J. K. Sathwara**	Assistant Professor
Prof. H. K. Dave	Associate Professor	**Prof. D. H. Chaudhari**	Assistant Professor
Prof. B. R. Shah	Associate Professor	**Prof. H. K. Sharma**	Assistant Professor
Dr. N. G. Raval	Associate Professor	**Prof. J. P. Pandya**	Assistant Professor
Prof. T. H. Vyas	Assistant Professor	**Shri A. H. Gohil**	Curator
Prof. V. R. Gor	Assistant Professor	**Shri B. B. Suryavanshi**	Lab Assistant
Prof. S. Jha	Assistant Professor	**Shri R. K. Solanki**	Hamal
Prof. H. B. Thakar	Assistant Professor		

Laboratories

Fluid Mechanics Laboratory:

This laboratory deals with the practical knowledge application of fluid mechanics principles in collection, storage, control, transport, regulation and measurement of fluid flow. The major equipment is hydraulic bench with all necessary accessories. Many practicals such as v-notch, Vortex flow, flow measurement using Orifice meter & Venturi meter etc have been done using the hydraulic bench.

Surveying Laboratory:

This laboratory provides practical knowledge regarding the instruments which are used for horizontal & vertical distance measurement as well as angular measurements. The major equipments are Total station, 1 sec optical theodolite, tacheometer, dumpy level, plane table with all necessary accessories, prismatic compass, stereoscope with parallax bar etc.

Environmental Engineering Laboratory:

This laboratory deals with the practicals to assess the pollutants of water and air, to assess noise level, to monitor the level and type of air and water pollutants. The laboratory is equipped with the latest environmental equipments for evaluating water, noise and air pollution load, BOD testing machine, Multi parameter testing machine and turbidity meter.

Transportation Engineering Laboratory:

This laboratory is well equipped with highway material testing equipments. The major equipments in the laboratory include : Crushing Value apparatus, Los Angeles Abrasion test, Aggregate Impact Value apparatus, Universal Penetrometer, Flash and fire point apparatus, Ring and ball apparatus, Stripping test apparatus etc.

APPLIED MECHANICS DEPARTMENT

Applied Mechanics Department is a vital offshoot of Civil Engineering program. Applied Mechanics can be defined as the practical application of the behavior of physical science that deals with the bodies in state of rest or motion when subjected to forces or displacements and the subsequent effects of the bodies on their environment. All engineering disciplines directly or indirectly rely on applied mechanics.

Applied Mechanics engineers have quite a wide horizon as far as job opportunities are concerned. They may land up with core civil jobs or if they go for further studies, can get into specialized applied mechanics jobs. All in all there lie plenty of opportunities in this field of engineering ranging from basic civil jobs to advanced and multifaceted jobs.

Laboratories

Structural Engineering Laboratory:

Structural Analysis experiments help to understand, to know the practical behavior of the physical structures like beams, different arches, roof truss etc. A proper structural analysis of these structures helps the students to solve the practical problems. Different structural apparatus like Two-Hinge Arch, Three- Hinge Arch, Simply Supported Beam, Pin Joint Truss are available in the laboratory.

Earthquake Engineering Laboratory:

Several major facilities have been developed in the Department to conduct experiments related to earthquake engineering. Some of the major facilities include: a low cost shake table for dynamic testing of structural models like pounding effect, mode shapes, spring mass system, re-entrant corners, building model with active and passive damper device.d its elements etc.

Model Room :

The model sets the stage for long-term sustainability amongst the students, and gives in depth knowledge and understanding. It is with the collection of different type of subject based models prepared by students themselves year by year. There are many models available like RCC structure and its elements, Steel structures and its elements etc.

Mechanics of Solid Laboratory:

The objective of this laboratory is to demonstrate the basic principles in the area of engineering mechanics and strength of materials to the undergraduate students through a series of experiments. In this lab various experiments are performed based on basic engineering to measure the material properties such as impact strength, tensile strength, compressive strength, hardness, ductility etc.

Concrete Technology Laboratory:

The testing and inspection of concrete and concrete making materials like cement and aggregates to obtain quality construction is done in this lab. The laboratory allows the students to perform tests on the materials and also to assess the properties of various fresh and hardened concrete that may affect the performance of concrete members. The apparatus and machines available at the concrete technology laboratory are Sieve Shaker, Compressive testing machine, Flexural Testing Machine, Apparatus for workability measurement etc.

Geotechnical Engineering Laboratory :

Soil Testing is an integral part of soil mechanics and foundation engineering. A proper evaluation of soil samples and analysis of test results is essential for practicing Civil Engineers. Tri-axial Testing machine, Direct Shear testing machine, Unconfined compression testing machine, consistency limit testing apparatus are available in this laboratory .

FACULTY & STAFF

Dr. B. J. Shah	Professor & Head
Prof. B. A. Vyas	Associate Professor
Prof. A. J. Patel	Assistant Professor
Prof. M. M. Bhunga	Assistant Professor
Prof. D. B. Sathwara	Assistant Professor
Prof. F. Y. Parikh	Assistant Professor
Prof. M. A. Farediwala	Assistant Professor
Shri S. A. Baranda	Hamal

MECHANICAL DEPARTMENT

Department was established since inception of the institute and is considered as one of the concrete pillar of Government Engineering College, Modasa. Department offers Bachelor of Engineering in Mechanical with intake capacity of 120 students. The department has highly qualified faculty members and all the laboratories are equipped with latest technology equipments/instruments. The department provides teaching in the area of thermodynamics, fluid mechanics, fluid power engineering, heat transfer, refrigeration and air conditioning, design and dynamics of mechanical systems etc.

FACULTY & STAFF

Prof. U. V. Shah	Associate Professor & Head	**Prof. H. I. Chaudhari**	Assistant Professor
Prof. N. V. Bora	Associate Professor	**Prof. J. C. Gamit**	Assistant Professor
Prof. R. P. Vyasa	Associate Professor	**Prof. Y. M. Bhoya**	Assistant Professor
Dr. M. I. Vyas	Associate Professor	**Prof. R. B. Gadhavi**	Assistant Professor
Dr. B. C. Khatri	Associate Professor	**Prof. R. N. Bodar**	Assistant Professor
Prof. K. P. Prajapati	Assistant Professor	**Prof. A. R. Patel**	Assistant Professor
Prof. V. J. Chauhan	Assistant Professor	**Prof. S. A. Bhatia**	Assistant Professor
Prof. J. M. Joshi	Assistant Professor	**Prof. J. R. Bhavsar**	Assistant Professor
Prof. M. J. Vanajara	Assistant Professor	**Prof. D. N. Patel**	Assistant Professor
Prof. P. R. Parekh	Assistant Professor	**Prof. S. L. Ganchi**	Assistant Professor
Prof. P. R. Panchal	Assistant Professor	**Mr. V. A. Bhavsar**	Instructor Turner
Prof. K. S. Banker	Assistant Professor	**Mr. I. R. Kalasva**	Instructor Fitter
Prof. P. K. Gajjar	Assistant Professor	**Mrs. Y. A. Kazi**	Lab Assistant
Prof. P. M. Mistri	Assistant Professor	**Mr. K. M. Prajapati**	Draftsman
Prof. H. R. Prajapati	Assistant Professor	**Mr. A. A. Patel**	Instructor
Prof. M. G. Patel	Assistant Professor	**Mr. N. N. Solanki**	Hamal

Laboratories

Fluid Mechanics and Fluid Power Engineering Laboratory:

This laboratory is equipped with all modern turbo machines and fundamental test set up like pumps, fans, Pelton wheel turbine test set up, Francis turbine test rig, Centrifugal pump test rig, Reciprocating pump test rig, test set up for impact of jet etc.

Refrigeration and Air Conditioning Laboratory:

This laboratory houses the vapour compression refrigeration system, air conditioning, heat pump set up, refrigerator to determine the most crucial performance parameters of RAC devices.

CAD/CAM Laboratory:

This laboratory emphasizes on computer aided design and manufacturing, quality control and measurement too. It also provides various activities in nonconventional manufacturing, flexible manufacturing system and automation.

Workshop and Machine Shop Laboratory:

Workshop has various facilities like Machine shop, Carpentry shop, Fitting shop, Welding shop, Smithy shop, Pluming shop, Foundry shop etc. to cater to hands on experience for the students.

ELECTRICAL DEPARTMENT

Electrical Engineering, one of the core courses of Engineering discipline deals with the study of design, development, and maintenance of electrical systems and their components, ensuring quality, safety, reliability, and sustainability. This program prepares the students for the continually changing, high-technology world of electrical engineering, by providing a strong background in physics and mathematics of electricity. The department has a well qualified faculty line up which is an amalgam of experienced faculty and freshers. The laboratories are well equipped to reinforce the curriculum.

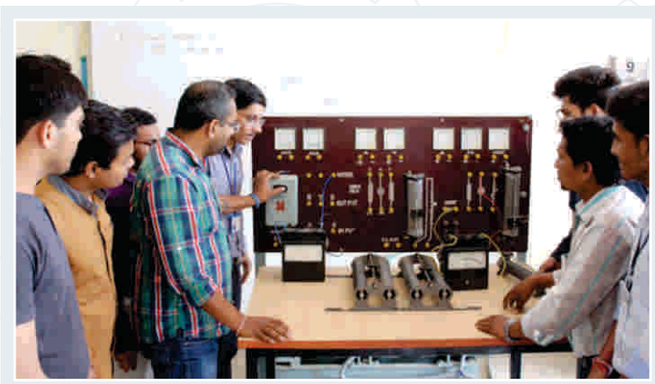
FACULTY & STAFF

Prof. J. R. Iyer	Associate Professor & Head	**Prof. S. V. Banker**	Assistant Professor
Prof. M. J. Patel	Associate Professor	**Prof. D. U. Thakar**	Assistant Professor
Dr. H. D. Mehta	Associate Professor	**Prof. H. S. Pandya**	Assistant Professor
Prof. N. V. Upadhyay	Assistant Professor	**Prof. G. P. Rathod**	Assistant Professor
Prof. K. K. Bhatt	Assistant Professor	**Prof. K. G. Kharadi**	Assistant Professor
Prof. M. N. Priyadarshi	Assistant Professor	**Prof. H. P. Vyas**	Assistant Professor
Prof. T. A. Chaudhari	Assistant Professor	**Prof. P. K. Patel**	Assistant Professor
Prof. C. K. Bariya	Assistant Professor	**Shri S. K. Panchal**	Electrician
Prof. R. K. Kapadia	Assistant Professor	**Shri. S. J. Patel**	Electrician
Prof. N. B. Panchal	Assistant Professor	**Shri A. K. Bhangi**	Hamal

Laboratories

Electrical Machine Laboratory:

This laboratory consists of equipments like D.C. Machines, Transformers, Synchronous machines, Induction Motors etc. It provides an educational platform to the students wherein they can visualize the theoretical concepts being implemented. The students can not only understand the working principle and operation of the machines but can also explore their performance characteristics.



Measurement & Instrumentation Laboratory:

This laboratory is equipped with various measuring instruments and transducers like Linear Variable differential transformer (LVDT), Thermocouple, Resistance strain gauge, Resistance Temperature Detector, Various Bridges etc, The students can understand the fundamentals of various measuring instruments, their principles of operation and working.

High Voltage Laboratory:

In this laboratory the students can access and familiarize themselves with operations of high voltage equipments like impulse generator, oil testing kit, horn gap arrester, solid insulation high voltage tester etc. The students are made aware of appropriate precautions to be taken while handling equipments in a high voltage laboratory.

Basic Electrical Engineering Laboratory:

This laboratory enables the newly admitted students to understand the fundamental concepts of Electrical Engineering. Students get an idea about the functioning of basic electrical equipments, domestic and staircase wiring procedures, MCB's ELCB's etc. The practical exposure will help develop skills in these freshers which they will require in the years to come.

Embedded Systems Laboratory:

This laboratory provides a medium to the students wherein they can understand the components like microprocessor, microcontroller etc. that constitute an embedded system. They can become familiar with the tools used to develop an embedded environment. They are able to implement small programs to solve well defined problems.

ELECTRONICS AND COMMUNICATION DEPARTMENT

Electronics & Communication department has accommodated in building No. 4. It has laboratories in thrust areas of Analog and Digital Electronics and Communication, Antenna, Microwave, VLSI Design and Signal Processing. Department has Computer Center with all latest computer facilities. All labs are well equipped with latest equipments to keep the students in tune with the advancement in the field of Electronics & Communication.

FACULTY & STAFF

Dr. H. D. Mehta	Associate Professor & Head	**Prof. S. H. Mansuri**	Assistant Professor
Prof. N. D. Patel	Assistant Professor	**Prof. P. V. Patel**	Assistant Professor
Prof. N. J. Bathani	Assistant Professor	**Prof. J. J. Solanki**	Assistant Professor
Prof. K. V. Patel	Assistant Professor	**Prof. K. A. Patel**	Assistant Professor
Prof. K. R. Patel	Assistant Professor	**Shri J. N. Patel**	Instructor
Prof. H. L. Desai	Assistant Professor	**Shri M. G. Kazi**	Lab Assistant
Prof. B. A. Brahmbhatt	Assistant Professor	**Shri D. C. Asari**	Peon

Laboratories

Analog and Digital Electronics Laboratory:

This laboratory provides platform to the students to understand the behavior of the circuits related to Analog and Digital Electronics. The laboratory is equipped with different experimental set-ups like Lab Station, digital trainer kits which are provided to the students to do hands on for observing the response of the circuits and to carry out their testing.

Signal Processing Laboratory:

This laboratory takes care of the understanding and hands on training of various signal processing techniques and algorithms. It provides ample opportunities to the students to understand projects of many signal processing techniques such as sampling and quantizing trainer kits. Students are encouraged to develop algorithms and implement both in MATLAB and DSP Processors. This laboratory also facilitates students to carry out minor and major projects in the area of Signal Processing.

VLSI and Embedded Systems Laboratory:

This laboratory provides platform to the students to understand the architecture and interfacing of microprocessor, microcontroller, Field Programmable Gate Array (FPGA) and Complex Programmable Logic Device (CPLD). It is equipped with different experimental set-ups. Facility is provided to the students to do hands on for testing their programming codes.

Digital Communication Laboratory:

It deals with the analysis and manipulation of signals. The equipments like Digital Storage Oscilloscope (DSO), Lab Station Amplitude, frequency and phase shift keying Trainer Kits and modulation kits for mobile communication, AM-FM Modulation-Demodulation kits are available in this laboratory.

COMPUTER ENGINEERING AND INFORMATION TECHNOLOGY DEPARTMENT

Computer Engineering and Information Technology department runs in a newly constructed, well furnished building. Main strength of the department is highly qualified and well experienced faculties. Also, the department is well equipped with ample number of computer systems, networking of more than 250 nodes and required software and hardware. Department has well equipped 10 computer laboratories and two seminar halls. Department has four RO system with cooler facility for drinking water. Campus Wide Network of college is handled by the department with 30 Wi-Fi Access points with 1 controller. It has High End Servers available for various activities.

FACULTY & STAFF

Computer Engineering Deptartment

Dr. S. M. Shah	Professor & HEAD
Dr. M. M. Goyani	Assistant Professor
Prof. A. K. Dodiya	Assistant Professor
Prof R. J. Prajapati	Assistant Professor
Prof. J. M. Shroff	Assistant Professor
Prof. S. G. Patel	Assistant Professor
Prof. J. B. Baria	Assistant Professor
Prof. P. R. Gamit	Assistant Professor
Prof. M. K. Rathwa	Assistant Professor
Prof. Y. R. Vaghela	Assistant Professor
Prof. V. D. Baria	Assistant Professor
Prof. U. G. Damor	Assistant Professor
Prof. R. K. Patel	Assistant Professor
Prof. H. G. Patel	Assistant Professor
Prof. N. S. Patel	Assistant Professor
Prof. V. V. Nayak	Assistant Professor
Shri. C. R. Upadhyay	Computer Programmer
Shri. J. G. Prajapati	Lab. Assistant
Shri. K. S. Solanki	peon

Information Technology Deptartment

Prof. H. R. Patel	Assistant Professor
Prof. K. K. Jani	Assistant Professor
Prof. S. B. Patel	Assistant Professor
Prof. M. N. Patel	Assistant Professor
Prof. V. A. Rathod	Assistant Professor
Prof. S. A. Chauhan	Assistant Professor
Prof. C. G. Chand	Assistant Professor
Prof. O. P. Mehta	Assistant Professor
Prof. M. C. Zala	Assistant Professor
Prof. N. M. Maltare	Assistant Professor
prof. A. D. Chaudhary	Assistant Professor
Prof. P. S. Modi	Assistant Professor
Prof. A. A. Prajapati	Assistant Professor
Prof. J. J. Patel	Assistant Professor
Prof. B. V. Vainsh	Assistant Professor

Laboratories

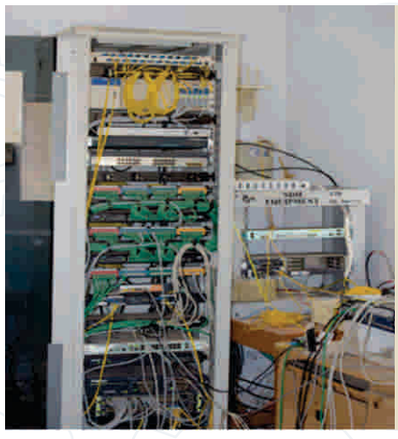
There are total 10 laboratories in the department for performing practical in various domains like Computer Programming, Computer Graphics, Networking, Database Management, Operating Systems, Artificial Intelligence, etc. Department has separate laboratory for computer hardware subject.

Seminar rooms :

Department has two fully equipped seminar rooms of seating capacity 120 each.

Server room:

The department maintains campus wide networking and INTERNET facility of institute. The INTERNET line is provided by NKN (National Knowledge Network) with speed up to 100 MBPS. Server room contains two high end servers, routers, Fortinet firewall system, switches and Wi-Fi controller.



AUTOMOBILE DEPARTMENT

The department was established in 2008 with an undergraduate program in Automobile engineering. The department is imparting necessary and advance knowledge of Automobile Engineering demanded by the Industry through various laboratories equipped with latest technology equipments and instruments.

FACULTY & STAFF

Prof. U. V. Shah	Associate Professor And Head
Prof. K. V. Vaghela	Assistant Professor
Prof. K. V. Fadadu	Assistant Professor
Prof. P. P. Shah	Assistant Professor
Prof. D. A. Chaudhari	Assistant Professor
Mr. H. M. Vankar	Lab Assistant

Laboratories

Internal Combustion Engine Laboratory:

This laboratory is equipped with modern instruments like modern internal combustion engine test rig, diesel smoke meter, variable compression ratio engine test rig, five gas exhaust gas analyzer etc.

Automobile Engineering Laboratory:

This laboratory is facilitated by demonstrative instruments like disc brake model, multiple clutch model, cut section of carburetor, Diesel jeep of Mahindra & Mahindra, computerized wheel balancer, garage instruments, cut section of steering mechanism etc.

Automobile Electrical and Electronics Laboratory:

This laboratory comprises instruments like electrical equipment board, auto scanner and diagnostic tool, cut sections of electrical instrument, etc.

Automobile Workshop:

This workshop has hands on experimental setup like machine shop, vehicle maintenance facility, wheel alignment checking and vehicle air condition recovery and recharging facility etc.

SCIENCE & HUMANITIES DEPARTMENT

Science and Humanities Department imparts education on basics and fundamental theories of engineering i.e. Physics and Mathematics. Physics lab which provides basic knowledge of science and develops scientific acumen among students consist of experiments like Hall effect, Four Probe resistivity meter, Ultrasonic velocity meter, Hysteresis curve tracer etc. English language is taught through language lab and various other co-curricular activities. The lab has rich collection of BBC documentaries based on science and engineering. The department consists of highly qualified and well experienced faculty members.

Humanities Laboratory

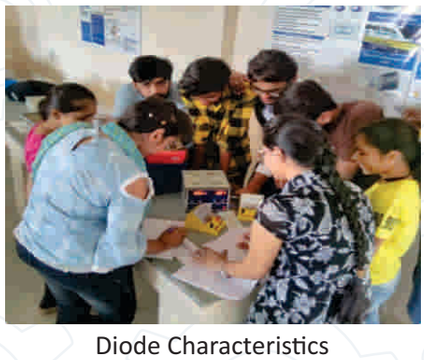
FACULTY & STAFF

Prof. B. A. Vyas	Associate Professor and Head	**Dr. D. H. Sahay**	Assistant Professor (Physics)
Dr. D. A. Patel	Assistant Professor (Maths)	**Prof. R. P. Khatri**	Assistant Professor (Physics)
Prof. L. S. Narsingani	Assistant Professor (Maths)	**Dr. D. R. Gohel**	Assistant Professor (English)
Prof. G. C. Panchal	Assistant Professor (Maths)	**Prof. G. N. Limbad**	Assistant Professor (English)
Prof. D. J. Prajapati	Assistant Professor (Maths)	**Prof. D. J. Bhayani**	Assistant Professor (English)

Physics Laboratory

Band Gap Determination

Ultrasonic interferrometer



Diode Characteristics

Hall Effect

COLLEGE CAMPUS & FACILITIES

- **Computing System, Intranet & Internet Facility:**

  Each Department has its own computer center with net connectivity of 100 MBPS leased line of NKN for internet and all centers are connected with internet facility, NaMo Wifi

- **CCTV surveillance System:**

  Campus is secured with 55 CCTV cameras connected with central monitoring system to monitor the class room activities from principal office and from DTE office.

- **Video Conferencing System:**

  College is connected with video conferencing system of DTE office, Gandhinagar.

- **Satellite Receiving System:**

- Prerecorded and live video lectures by eminent faculty of the colleges are broadcast through the channels via GSAT 15 by BISAG. The Institute has facility to receive these channels via satellite system

- **Admission Help Centre:**

  ACPC & ACPDC help centres cater to the counseling of UG, PG and Diploma courses of Engineering & Pharmacy.

- .**Gymkhana :**

  Gymkhana building houses canteen, table tennis room, tennis court etc. The college campus also has large open ground for outdoor sports activities.

- **Library:**

  The Institute has a rich library with 21,645 books in total

Gymkhana

Library

HOSTELS

Hostel Campus consists of four independent blocks having total capacity of accommodating 444 students (Boys only) with mess and other necessary amenities.

ADMINISTRATIVE DETAILS

Administration of the Institute is run by the various offices such as Principal Office, Student Section, Exam Facilitation Section, Account Section, Establishment Section, Purchase Section. These offices are situated in the Main Building . The list of officers concerned with respective offices are given below.

Head of the Institute : Dr. A. M. Prabhakar

Important Cell

Cell	Designation	Name of Officer
Gymkhana	Vice President	Dr. B. J. Shah (HOD of Applied Mechanics Dept.)
Antiragging Cell	Coordinator	Prof. U. V. Shah (HOD of Mechanical Dept.)
Women Empowerment Cell	Coordinator	Prof. N. V. Bora (Associate Prof. of Mechanical Dept.)
Internal Grievance & Sexual Harassment Redressal Cell	Coordinator	Prof. J. R. Iyer (HOD of Electrical Dept.)
GTU Cell (Room No. : 1239)	Coordinator	Prof. B. R. Shah (Associate Prof. of Civil Dept.)
	Co-Coordinator	Prof. N. J. Bathani (Assistant Prof. of EC Dept.)
Training & Placement Cell	Coordinator	Dr. S. M. Shah (HOD of Computer Engineering Dept.)
	Co-Coordinator	Prof. P. M. Mistry (Assistant Prof. of Mechanical Dept.)
RTI Cell	Coordinator	Dr. D. A. Patel (Assistant Prof. of Maths)
	Co-Coordinator	Prof. R. P. Khatri (Assistant Prof. of Physics)
Student Section	Coordinator	Prof. R. P. Vyasa (Associate Prof. of Mechanical Dept.)
	Co-Coordinator	Prof. P. R. Parekh (Assistant Prof. of Mechanical Dept.)
	Head Clerk	Shri P. A. Solanki
	Clerk	Shri D. P. Parmar
Library	Coordinator	Dr. M. I. Vyas (Associate Prof. of Mechanical Dept.)
	Co-Coordinator	Prof. N. V. Upadhyay (Assistant Prof. of Electrical Dept.)
Hostel Rector & Warden	Rector	Dr. N. G. Raval (Associate Prof. of Civil Dept.)
	Warden Block-A	Prof. P. R. Gamit (Assistant Prof. of Computer Dept.)
	Warden Block-B	Prof. T. A. Chaudhari (Assistant Prof. of Electrical Dept.)
	Warden Block-C	Prof. V. R. Gor (Assistant Prof. of Civil Dept.)
	Warden Block-D	Prof. L. S. Narshingani (Assistant Prof. of Maths)
Account Section In-Charge	Coordinator	Prof. G. B. Modha (HOD of Civil Dept.)
	Cashier	Shri A. L. Kharadi
Establishment Section	Office Superintendent	Shri R. L. Patel

Important Contacts

1.	Gujarat Technological University, Ahmedabad	079-263011500 (call to : 079-263011500)
2.	Public Health Center, Modasa	02774-246526 (call to : 02774-246526)
3.	Post Office, Modasa	02774-246481 (call to : 02774-246481