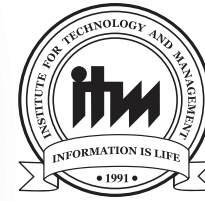




Accredited
by NAAC
B+



ITM Vocational
University



Empowering
Careers with
EXCELLENCE



WELCOME

ITM Vocational University established under the esteemed ITM Group of Institutions, is a beacon of quality education and innovation. Strategically located in Gujarat's thriving industrial hub, the university integrates academic excellence with hands-on practical learning to nurture future-ready professionals.

- Over 34 Years of Legacy: A trusted name in transformative education.
- Future-Focused Programs: Industry-driven courses tailored to emerging trends.
- World-Class Facilities: Cutting-edge infrastructure fostering innovation and holistic development.



25+
Global
Collaboration

950+
Corporate
Recruiters

100%
Placement for
Batch 2022-23

12 Lacs
Highest
Salary Package

10,000+
Strong Alumni
Network

Approval and Recognition



University Grant
Commission (UGC)

Membership



Member of Association
of Indian Universities
(AIU)



Accredited
by NAAC

B+





Dr. P. V. Ramana

President, ITM Vocational University
Chairman, ITM Group of Institutions

Message from President

Welcome to ITM Vocational University.

As the Founder and Chairman of ITM Group, I have watched our ITM students bloom and make great careers in India and abroad. Since the last 34 years, we have consistently achieved our mission of educating India's next generation, as proved by our long list of alumni who have become successful CEOs and entrepreneurs, and will continue to do so in the future.

To provide quality education, ITM Vocational University has a team of highly qualified faculties and an environment that supports learning, self-development and research.

Our focus remains on evolving efficient, confident and highly knowledgeable technocrats, leaders with global thinking and futuristic mind-set that will contribute to nation building with simultaneous faith in corporate ethics.

ITM Vocational University is the essence of what we have learnt in 34 years of providing superior education across the country. In just 10 year of operation, the University has carved a niche for itself as an excellent choice for the students of Gujarat.

I look forward to meet you at the University and assure you that you will have exciting educational experience to help you fulfill your dreams. Thank you, for considering ITM at this significant juncture in your life.

Godspeed!



Dr. Anil M. Bisen

Provost, ITM Vocational University

Message from Provost

Dear Students,

It gives me immense pleasure to welcome you to ITM Vocational University, an exciting place to learn and grow. ITM Vocational University is creating lifelong learning opportunities for the learner. Creating platforms for employability bridge courses and vocational career paths is key to meet the priorities of economy of the region.

In order to meet this requirement, ITM Vocational University, Vadodara was set up by the ITM Group of Institution, Mumbai under Gujarat Private University Act.

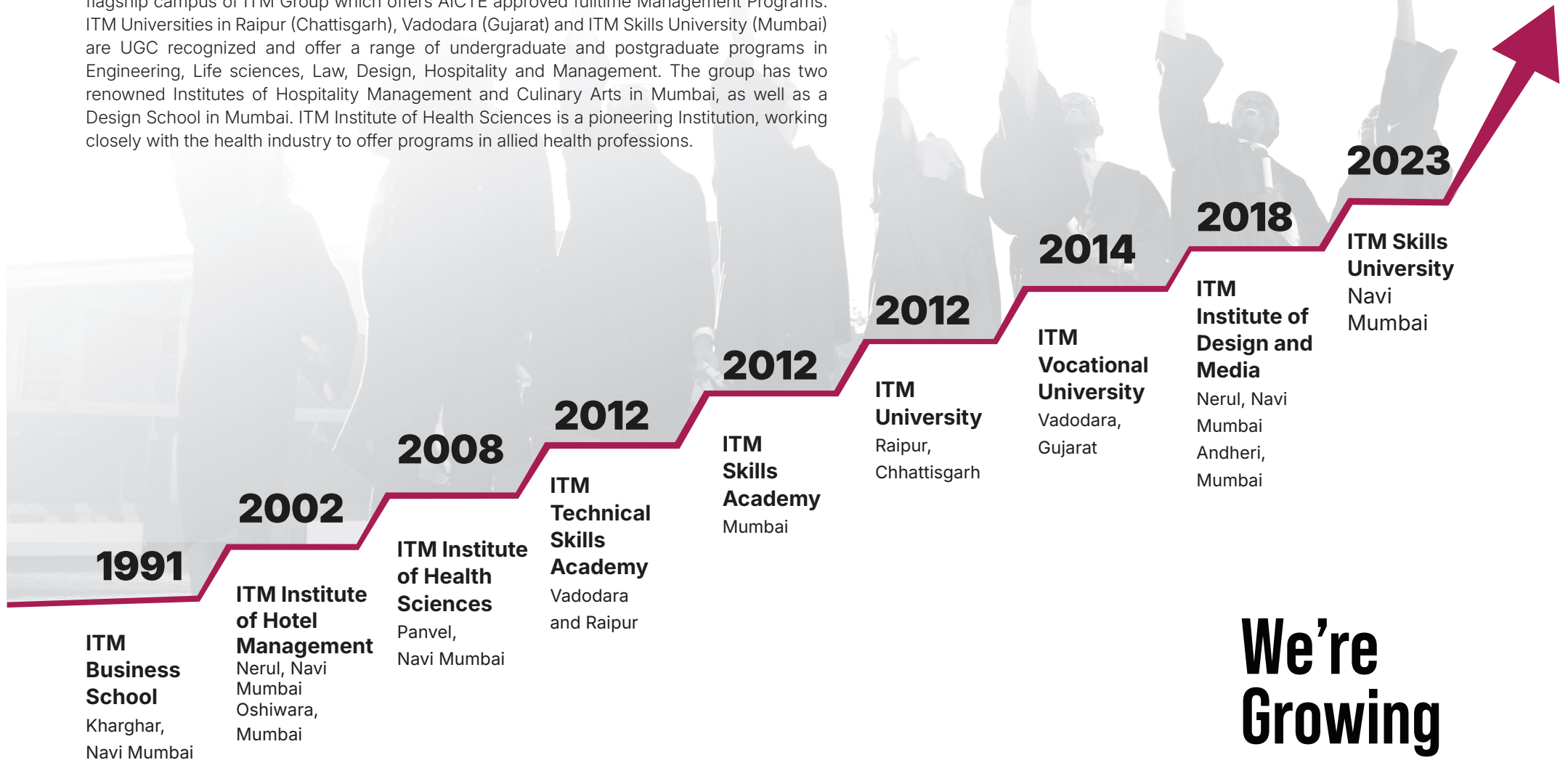
In a rapidly advancing world around us, new technologies, innovations and new market trends are emerging fast and discarding the established ones. Bridging the gap between industry and academia is a major challenge in this country and bridging this gap is possible only by intense industry-academia interaction, training the youth with the tools and technologies of Industry and creating a mind-set of innovation and entrepreneurship.

ITM Vocational University, aims at meeting the skill demands of the state and nation in the current and emerging areas of various sectors such as Engineering, Information technology, Management, Life Sciences and latest evolving field. Our curriculum has provision for internship and project-based learning at the end of each semester which focuses on skill development, entrepreneurship and innovation and creating industry-ready professionals are the unique features of the University. We have collaboration with many industries around the country and keep ourselves engaged with them to evolve our curriculum as per industry requirements. Our aim is to produce future-ready professionals who can start working productively from the instant they join the industry.

With us, you can build a successful professional career. I promise you an enriching academic experience, which will transform your life.

ABOUT ITM GROUP OF INSTITUTIONS

ITM Group of Institutions was established in 1991 by Dr. P. V. Ramana as founder and Chairman. Today, we offer the best quality higher and technical education at our Institutions located across India, in various streams including Engineering, Management, Health Sciences, Hotel Management, Culinary Arts, Fashion and Interior Design. ITM Business School is a flagship campus of ITM Group which offers AICTE approved fulltime Management Programs. ITM Universities in Raipur (Chhattisgarh), Vadodara (Gujarat) and ITM Skills University (Mumbai) are UGC recognized and offer a range of undergraduate and postgraduate programs in Engineering, Life sciences, Law, Design, Hospitality and Management. The group has two renowned Institutes of Hospitality Management and Culinary Arts in Mumbai, as well as a Design School in Mumbai. ITM Institute of Health Sciences is a pioneering Institution, working closely with the health industry to offer programs in allied health professions.



We're Growing

ITM GROUP'S GLOBAL COLLABORATIONS

ITM Group has established global collaborations with renowned Universities, Industries, and Institutions across various sectors, including Finance and Financial Markets, Hospitality, Healthcare, Engineering, and other technical fields.

The map displays 16 numbered locations for global collaborations across various regions:

- 1:** Canada
- 2:** US
- 3:** US
- 4:** US
- 5:** US
- 6:** US
- 7:** US
- 8:** UK
- 9:** Switzerland
- 10:** Switzerland
- 11:** Switzerland
- 12:** Switzerland
- 13:** UAE
- 14:** Australia
- 15:** Australia
- 16:** New Zealand

<p>1</p> <p>Trinity Western University</p>	<p>2</p> <p>University of Denver</p>
<p>3</p> <p>The University of Memphis</p>	<p>4</p> <p>Herzing University</p>
<p>5</p> <p>Montgomery County Community College</p>	<p>6</p> <p>Umass Lowell</p>
<p>7</p> <p>Southern New Hampshire University</p>	<p>8</p> <p>Birmingham City University</p>
<p>9</p> <p>Queen Margaret University</p>	<p>10</p> <p>University of Wolverhampton</p>
<p>11</p> <p>HTMi Switzerland</p>	<p>12</p> <p>Maastricht School of Management</p>
<p>13</p> <p>RAK Medical & Health Sciences University</p>	<p>14</p> <p>Deakin University</p>
<p>15</p> <p>RMIT University</p>	<p>16</p> <p>Whitireia and WelTec</p>

ITM VOCATIONAL UNIVERSITY PROGRAMS OFFERED

Engineering and Technology

- Bachelor of Technology (B.Tech)
- Integrated B.Tech (Diploma + Degree)
- Bachelor of Computer Application (BCA)
- Master of Technology (M.Tech)
- Diploma in Chemical Engineering

Management, Economics and Commerce

- **MBA iConnect**
- Bachelor of Business Administration (BBA)
- Executive MBA
- Bachelor of Business Administration (Financial Services)

Hospitality and Tourism Management

- B.Sc. Hospitality and Tourism Management

Life, Health & Allied Sciences

- Bachelor of Optometry
- B.Sc. Medical Lab Technology
- B.Sc. Industrial Chemistry
- B.Sc. Microbiology
- M.Sc. Industrial Chemistry
- M.Sc. Medical Lab Technology

Ph.D.

- Engineering and Technology
- Management, Economics and Commerce
- Life, Health and Allied Sciences

* ITM Vocational University reserves the right to discontinue any program without prior notice.



ENGINEERING AND TECHNOLOGY



Bachelor of Technology (B.Tech)

4 Years

Eligibility: 12th with a minimum of 50 - 75% marks (PCM)

Specialization

1. Computer Science & Engineering
 - Data Science
 - Cloud Technology & Information Security
2. Mechanical Engineering
3. Mechatronics Engineering

Highlights

- Siemens Lab Advantage
 - Project Learning (1st Semester)
 - 6-Month Internship in Final Year
 - Placement-Ready Soft Skills Training
 - Semester Certification Courses
-

Integrated B.Tech (Diploma + Degree)

6 Years

Eligibility: 10th with minimum 50% marks

Specialization

1. Computer Science & Engineering
2. Mechanical Engineering
3. Mechatronics Engineering
4. Civil Engineering

Highlights

- Project Learning (1st Semester)
 - Excellent Placement Opportunities
 - Communication Skills Training
 - Career Management Training
 - 3-Month Internship in Last Year
-

Master of Technology (M.Tech)

2 Years

Eligibility: B.E./B.Tech degree with at least 55% of marks

Specialization

- Civil Engineering (Construction Engineering and Management)
- Computer Science & Engineering: Cyber Security
- Mechanical Engineering (Advanced Manufacturing Technology)
- Mechatronics Engineering (Robotics & Automation)

Highlights

- Industry 4.0 Integration
 - Hands-On Training with CNC Machines & Robotics
 - Advanced 3D Printing & Additive Manufacturing Labs
 - Interdisciplinary Learning: Mechanical, Electronics & Computer Science
 - Eco-Friendly & Sustainable Manufacturing Practices
 - Internships & Placements with Top Manufacturing Companies
 - Research & Innovation Opportunities
 - Global Career Prospects in Aerospace, Automotive & High-Tech Industries
-

Bachelor of Computer Application (BCA)

3 Years

Eligibility: 10+2 education in any stream from a recognized board.

Highlights

- Cloud Labs with Cutting-Edge Tech
 - Tech-Enabled Learning via LMS & E-Learning
 - Application-Focused Curriculum with Internship in Last Semester
 - Optional International Certificate Program (2 - 4 weeks)
 - Specialized Soft Skills & Behavioral Training for Placements
-

Diploma in Chemical Engineering

3 Years

Eligibility: 10th Pass / C to D (ITI)

Highlights

- State-of-the-Art Laboratories
 - 60% Practical, 40% Theoretical Focus
 - 6-Month Internship in Final-Year
 - Outstanding Placement Record
 - Comprehensive Career Management Training
-

Ph.D.

Doctoral Degree with 3 years duration within a maximum time span of 6 years after completing the master's degree.

MANAGEMENT, ECONOMICS AND COMMERCE



MBA *iConnect*

2 Years

Eligibility:

Graduate students of any stream

Specialization

• Finance • Marketing • Human Resource Management

Highlights

- Expert Faculty from Top Institutions & Industries
- 100% Practical Evaluation, No Written Exams
- Guaranteed Placements
- Entrepreneurship-Focused Curriculum & Start-Up Support
- Industry-Aligned, Skill-Based Courses
- National & International Cultural Exposure Tours
- 5-Month Industry Internship
- Career Management Training
- Soft Skills & Behavioral Training for Placements
- International Credit Transfer Opportunities

Bachelor of Business Administration (BBA)

3 Years + 1 Year* (BBA Honors)

Eligibility: 10 + 2 in any discipline

Highlights

- 5-Month Corporate Internship after 5th Semester
- Entrepreneurship Development Program
- Optional 2-4 Week International Certification
- Soft Skills & Behavioral Training for Placements
- Career Development Seminars & Workshops

Additional Certification Program

1. Certificate Course in Business & Trade Practices
2. Certificate Course in Digital Transformation
3. Certificate Course in HR Analytics
4. Certificate Course in GST
5. Certificate Course Brand Management
6. Certificate Course Modern Marketing Practices
7. Certificate Course in equity and share market

Bachelor of Business Administration (Financial Services)

3 Years + 1 Year*

Eligibility: 10 + 2 in any discipline

Certifications:

- Licentiate in Life Insurance (Insurance Institute of India)
- Licentiate in General Insurance (Insurance Institute of India)
- Diploma in Banking & Finance (Indian Institute of Banking and Finance)
- Mutual fund distribution certificate 5A (National Institute of Securities Market)
- Equity Derivatives certification (National Institute of Securities Market)

Highlights

- Specialized BFSI Training with Theory & Practical Exposure
- General & BFSI Courses with III, IIBF, NISM Certifications
- Personality Development, English & Sales Management Courses
- Internships, Expert Workshops, Seminars & Case Studies
- Selection Based on Academics, Finance Passion & Leadership Skills

Executive MBA

2 Years

Eligibility: Graduate in any discipline from a recognized board/University

Specialization

• Marketing • Finance • Human Resource Management • Operations

Highlights

- Weekend Online Classes for Career Growth
- Industry-Aligned Program
- Networking & Placement Opportunities
- Career Development Seminars & Workshops
- Optional 2-4 Week International Certification Program

Ph.D.

Doctoral Degree with 3 years duration within a maximum time span of 6 years after completing the master's degree in a similar course/field/stream.

* with Research/without Research

LIFE, HEALTH AND ALLIED SCIENCES



Bachelor of Optometry

4 Years

Eligibility:

- 12th [PCB / PCM]
- For Lateral Entry - Diploma in Optometry from Recognized University after (10 + 2) or equivalent examination with minimum 50% marks (PCM and PCB)

Highlights

- 1-Year Internship at Hospitals & Optical Outlets
 - Research Projects & Academic Activities
 - Tie-Ups With Reputed Eye Hospitals
 - Career in Healthcare Profession
 - Placement Empowerment Program
 - Optional 2-4 Week International Certification
 - Soft Skills & Behavioral Training for Placements
 - Overseas Opportunities in Dubai, Oman & Abu Dhabi
 - Real-World Exposure Through Frequent Eye Camps
-

B.Sc. Medical Lab Technology

3 Years + 1 Year* (B. Sc. MLT Honors)

Eligibility: 12th Science (PCB/PCM)

Highlights

- Hands-On Training Through Medical Camps
 - Tie-Ups With Pathology Labs & Blood Banks
 - Clinical Posting in Final Semester
 - Placement Empowerment Program
 - Optional 2 - 4 Week International Certification
 - Soft Skills & Behavioral Training for Placements
 - Internship/Research Project in Final Semester
-

B.Sc. Industrial Chemistry

3 Years + 1 Year* (B. Sc. IC Honors)

Eligibility: 12th Science (PCM/PCB)

Highlights

- Industrial Internship in Final Semester
 - Integrated Curriculum of Chemical Engineering & Chemistry
 - Expert Guest Lectures by Industry & Academic Leaders
 - Optional 2 - 4 Week International Certification
 - Soft Skills & Behavioral Training for Placements
 - Honors Study With Research Project or 1-Year Industrial Internship
-

B.Sc. Microbiology

3 Years + 1 Year* (B. Sc. Microbiology Honors)

Eligibility: 12th(PCB)

Highlights

- 1-Year/6-Month Internship or Research Project
 - Mandatory 6-Month Final Semester Internship
 - Industrial Visits From First Year for Hands-On Experience
 - Internship Required for B.Sc. Microbiology (Hons) Award
 - Research-Oriented Learning Approach
 - Excellent Job Opportunities
 - Soft Skills & Behavioral Training for Placements
-

M.Sc. Industrial Chemistry

2 Years

Eligibility: Minimum Bachelor Degree (Any Discipline of Chemistry) with at least 45% marks

Highlights

- 1-Year/6-Month Internship or Research Project
 - Mandatory 6-Month Final Semester Internship
 - Industrial Visits From First Year for Hands-On Experience
 - Internship Required for B.Sc. Microbiology (Hons) Award
 - Research-Oriented Learning Approach
 - Excellent Job Opportunities
 - Soft Skills & Behavioral Training for Placements
-

M.Sc. Medical Lab Technology

2 Years

Eligibility: B.Sc. from (MLT/Life Science/Chemistry)

Highlights

- Hands-On Practice in Medical Camps
 - Advanced Laboratory Technology Training
 - Expert Guest Lectures and Talks
 - Advanced Syllabus
 - Optional 2-4 Weeks International Certification
 - Soft Skills and Behavioral Training
-

Ph.D.

Doctoral Degree (Chemistry and Microbiology) with 3 years duration within a maximum time span of 6 years after completing the master's degree.

* with Research/without Research

HOSPITALITY AND TOURISM MANAGEMENT



B.Sc. Hospitality & Tourism Management

3 Years (2 + 1*)

Eligibility:

A candidate pass in 10 + 2 in any discipline from any recognized State or Central Board.

Highlights

- Value-Added Certification - International Language
- Internship Opportunities in USA/Dubai
- Pathway Program to the UK
- Experiential Learning: Field Visits, Workshops, Masterclasses
- Assured Placement (India/Abroad)

*1 Year International Internship

Global Internship Opportunities in UAE & Dubai



The best
way to
predict the
FUTURE
is to
CREATE IT

– Abraham Lincoln

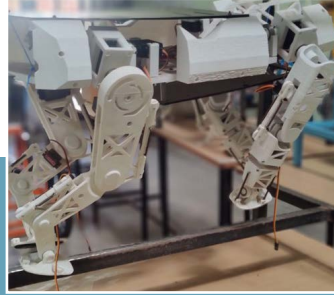


PROJECT-BASED LEARNING



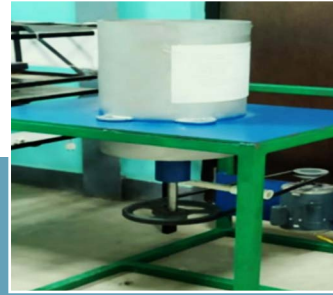
Medichat

An AI-driven device that uses voice recognition to take user input processes it through advanced algorithms, and delivers responses via voice output, offering seamless user interaction.



Quadruped Robot

A quadruped robot, with four legs, navigates diverse terrains like forests and disaster zones for tasks such as exploration and surveillance, utilizing its stability and adaptability. Equipped with sensors and actuators, it maintains balance and performs tasks effectively.



Hydrapulper

A circular tank where waste paper bales are loaded into the water for the pulping process. The produced pulp is recycled into new paper products, promoting sustainability.



Sheet Press

A hydraulic machine that applies pressure and heat to convert plastic and aluminum waste into usable sheets, contributing to effective recycling practices.



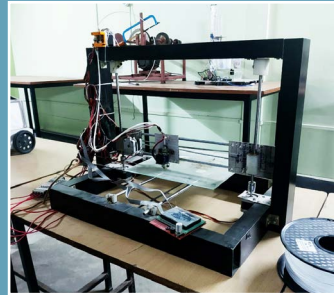
Plastic Extruder with Die System

The extruder melts plastic material and forces it through a die, shaping it into a specific form the die determines the final shape and size of the plastic product being produced, allowing for the creation of various items such as pipes, sheets, and profiles with precision and consistency.



Multi-purpose agriculture vehicle

A multi-purpose agriculture vehicle plants seeds and harvests crops. It's versatile, with features like adjustable attachments and Electrical systems, making farming more efficient.



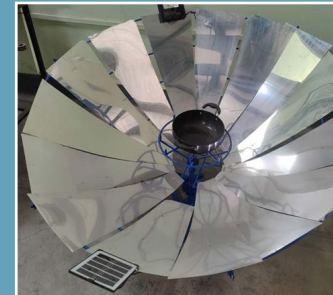
3D Printer

A cutting-edge additive manufacturing tool that transforms digital designs into tangible three-dimensional objects, fostering innovation and creativity.



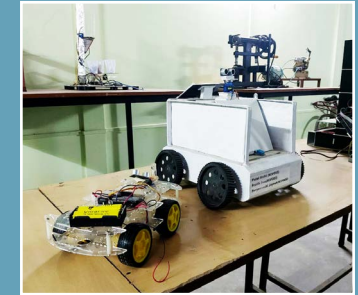
Duster Mould & Duster

An injection molding die for dusters is crafted using CNC milling machines and heat treatment. The die enables the successful production of durable and precise dusters.



Scheffler Solar Cooker

The Scheffler Solar Cooker uses sunlight to cook food. It has a curved dish that reflects sunlight onto a pot, making it hot for cooking. It's eco-friendly and works well in sunny places.



Solar-Based Robo Car

An eco-friendly robotic car powered by a solar panel and controlled via an Android application. It demonstrates the integration of renewable energy with robotics.

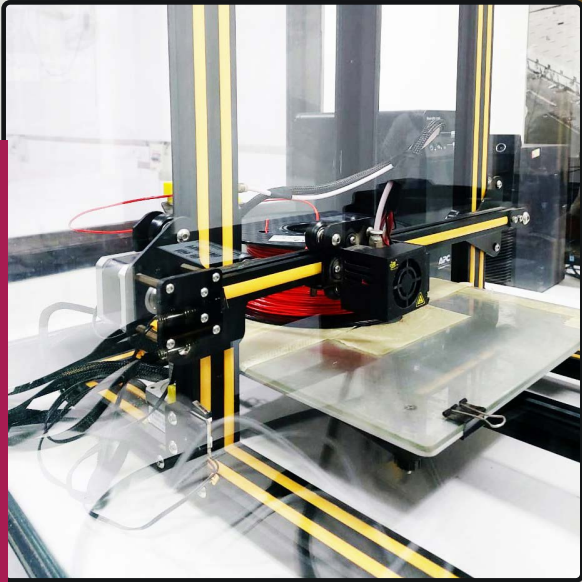


HI-TECH BLUE LAB TALBRABO

The Smart Indian Robot-TAL BRABO with 5/6 axis control to do the 3D – Dull, Dirty and Dangerous work efficiently, across industries. It is India's first indigenous industrial articulated robot. Easy to use, easy to maintain and bound to revolutionize the industrial manufacturing. It provides vast range of applications providing total solutions.

3D PRINTER

Rio 3D Printer is known for the foremost manufacturing of a high-quality range of 3D Prints using various Filaments. 3D Modeling Service through 3D Printer and Modeling Service, are well-known for the features like long working life, high functionality, and low maintenance. 3D Prototyping Service and 3D Modeling Service offer wide industrial exposure, being the most demanded and respected firm, providing high-quality products. 3D printing service is well known for its Superior performance, easy installation, high accuracy and elevated durability.



STUDENTS PROJECTS

APPU

"If you believe, that 'being breathing is the wish of Divine, install APPU, that is you are destined "

APPU is the Air Particulate Purifier that is Low cost, Low Maintenance, Easy to use, No water use and Disinfectant System with 67% efficiency in filtering PM 2.5 and PM 10.



STUDENT TRAINING & PLACEMENT STATISTICS

About Training and Placement

The training and placement department of ITM Vocational University plays a pivotal role in bridging the gap between academia and the professional world.

Their main responsibilities include:

1. Career Guidance:

Providing career counseling and guidance to students, helping them understand their strengths, interests, and career options.

2. Internship Coordination:

Facilitating internships for students to gain practical experience in their field of study, often partnering with companies or organizations.

3. Organizing Job Fairs:

Arranging job fairs, recruitment drives, and networking events where companies can interact with students and conduct interviews for potential job placements.

4. Industry Connections:

Building and maintaining relationships with industry partners, fostering collaborations, and understanding industry needs to align academic programs with market demands.

5. Resume Building and Interview Skills:

Assisting students in crafting resumes, preparing for interviews, and conducting mock interviews to enhance their employability.

Our experience by such a design has been a win-win situation for all, as the students are ready to step into the corporate sector with their practical experience in application with the concepts learnt in the college. It will be a Step-up path for the students in the prestigious companies on one hand and on the other hand industries get satisfaction of training young engineers for our country's bright future.

Highest Salary Package

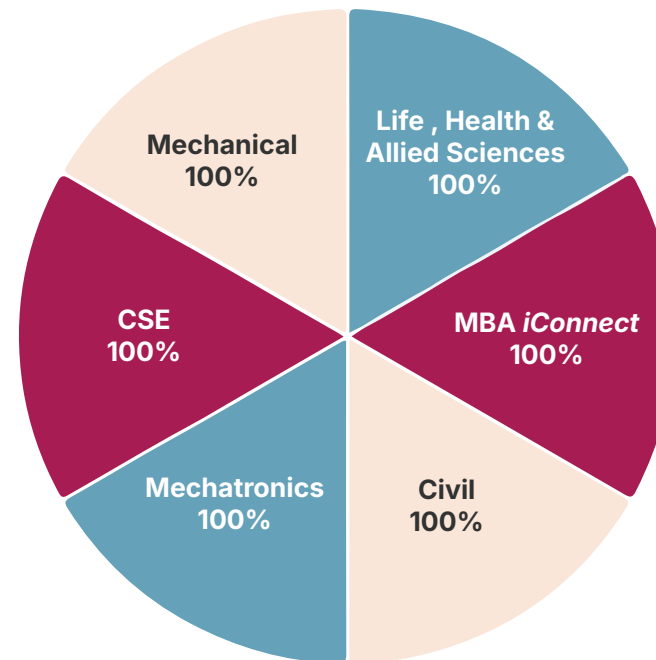
12 Lacs
Per Annum

Average Salary Package

4 Lacs
Per Annum

Placement Statistics Last 2 Years

Year 2021-23



PLACEMENTS 2023



Mr. Jeet Patel
CSE



with package
9.00 LPA



Mr. Dheeraj Tiwari
Mechanical



with package
7.85 LPA



Mr. Preet Sheth
MBA Marketing



with package
7.85 LPA



Ms. Purna Mavar
Optometry



with package
4.00 LPA



Ms. Vaishanvi Ambikar
MBA Human Resource



with package
3.85 LPA



Mr. Shubham Pawar
B.Tech Mechatronics



with package
3.60 LPA



Mr. Meet Makwana
CSE



with package
3.05 LPA



Mr. Rohit Suthar
MBA Finance



with package
2.64 LPA



Mr. Kartavya Shashtri
BBA



with package
2.58 LPA



Mr. Kunjan Rawal
B.Sc. Industrial Chemistry



with package
2.04 LPA



Mr. Srujal Patel
M.Sc. Industrial Chemistry



with package
2.00 LPA

PACKAGES OFFERED BY COMPANIES

Sr No	Company Name	Salary Package
1	Jaro Education	12.00 LPA
2	Cloud That Technologies	9.00 LPA
3	Property Pistol	7.85 LPA
4	Ageon Life	5.50 LPA
5	Logistic Integra	5.00 LPA
6	RangamInfotech	4.75 LPA
7	Teevra Edutech Pvt Ltd	4.50 LPA
8	Wipro	4.50 LPA
9	Investmart	4.00 LPA
10	Paytm	4.00 LPA
11	Thomas Cook	4.00 LPA
12	R R Kabel	3.50 LPA
13	Lenskart	3.50 LPA
14	Srf LTD	3.00 LPA
15	Mahindra Holidays	3.50 LPA
16	TCS	3.00 LPA

OUR NATIONAL TIE-UPS

STUDENT SUCCESS STORIES



SAIKIRAN SONDARKAR

Joined
ITM Group of Institution
(Initial Placement from
University)

Now
Founder & CEO
Let's Upgrade, Mumbai



SARTHAK MANDAL

Joined
Polycab India Ltd.
(Initial Placement from
University)

Now
Indian Railways in
Mumbai



PRABHAKAR MISHRA

Joined
Schneider Electric
(Initial Placement from
University)

Now
Procurement Engineer at
Schneider Electric at Vadodara



KRUNAL B UPADHYAY

Joined
Baroda Moulds & Dies
(Initial Placement from
University)

Now
Engineer in L & T at Vadodara



MILIND KINKAR MALAKAR

Joined
Schneider Electric
(Initial Placement from
University)

Now
Sales and Technical Service
Engineer at Utyakta Solutions
Pvt. Ltd., Vadodara



JIBIN K JOSE

Joined
Zydus Cadila
(Initial Placement from
University)

Now
Service Engineer in ZPMC
at Vadodara



SWAPNIL SHIMPI

Joined
Tatvachintan Pharmachem
(Initial Placement from
University)

Now
Production Officer at
Navsari



PINAL PANCHAL

Joined
Parikh Construction
(Initial Placement from
University)

Now
Engineer at Parikh
Construction at Vadodara

STUDENT TESTIMONIALS



SHABNOOR SHAIKH

BIHTM

I had an amazing experience with ITM Vocational University. So glad that I joined ITM, where I gained so much knowledge from the university and the faculties. I enhanced my skills, and they guided me well in my studies and course. The curriculum was also good, and I received a lot of knowledge. Their focus was not only on the theory part but on the practical part as well. The ITM Vocational University's infrastructure is so impeccable. I'm thankful to ITM Vocational University for encouraging me and shaping my career well.



ANKIT PATEL

B.Tech Mechatronics Engineering

My experience at the ITM Vocational University was amazing. It inspired me to pursue my dreams by providing ample opportunities to showcase my knowledge and skills. The faculty were highly qualified, knowledgeable, and friendly. The course offers site visits to various curriculum activities throughout the year, including sports events(LITMUS), fashion shows, annual programs etc. I lived the best student life while pursuing my bachelor's degree in Mechatronics engineering.



RIYA GANDHI

Bachelor Of Optometry

I believe my success story at ITM started the day I decided to join the course B. Optometry. My idea was to choose a career in which I get to serve the community. Knowing about the course of B.Optomtry made me feel confident that this is the area in which I would like to spend my whole life working. Now, I am very confident. I wish to thank my faculty members who arranged multiple eye camps. I practice my Optometry skills daily in the in-house optometry clinic established in our department.



AJAY SAVALIYA

B.Sc. (Medical Lab.Technology)

One of my biggest life changers was to join ITM Vocational University, Vadodara, for graduation in Medical Laboratory Technology. I was quite nervous from the beginning because of the new atmosphere on campus, meeting new people and new teachers. The teaching at ITMVU is excellent. The faculties always helped me to work independently and always helped me to develop my individual goals. Communication and Management were important skills that I got to learn from ITMVU.



KAJAL DABADIYA

BBA

My name is Kajal Dabadiya and I was a student of BBA Program at ITM Vocational University, Vadodara. While studying at the University I learned a lot of things. The faculty, classroom infrastructure, library & transportation facilities are very good, and we were given ample of opportunities to learn and try out new things. There were also a lot of co-curricular activities that helped us to relieve ourselves from the stress that may arise because of studying hard. I really enjoyed my time at the University.

I am happy to share that I have taken admission in MBA iConnect 2022-24 Batch



PRERAK TRIVEDI

Intregated B.Tech Mechanical Engineering

ITM Vocational University has great infrastructure and intellectual capital, as I experienced during my B.Tech program in Mechanical Engineering. I was able to do an internship at Banco Products India Private Limited, Vadodara. My 3 Years in ITMVU were fantastic and memorable. The faculty from the Mechanical Engineering department was cooperative and provided different training programs/workshops with industries/industry experts, which gave me an edge for placements and internships. I am thankful for the skills I gained over the past couple of years, which will help me in my career.



VISHAL BHANAGE

B.Tech, Civil Engineering

ITMVU provides state-of-the-art infrastructure and facilities. The teachers are highly qualified, knowledgeable, and friendly. The course curriculum is relevant and offers site visits. Most importantly, the project based learning process is followed in this university which helps us to think out-of-the-box. The annual events organized by the college are awesome. The university conducts various extracurricular activities throughout the year. I thoroughly enjoyed my student life while pursuing my graduation.



ANJALI PUROHIT

M.Sc. (Industrial Chemistry)

The best thing about being at the ITM Vocational University was being able to invest my time studying the three subjects I'm most passionate about. I enjoyed being able to develop myself as a person, becoming more knowledgeable, learning from my mistakes, and how to balance a variety of extra-curricular activities with my studies.

I had some great teachers, who pushed me all the way. I saw their dedication not only to the subject, but also to me. I also loved my mentor, who helped me with any problem I had.

Life at Campus



Convocation Day Ceremony at ITM Vocational University



Motivational Speech by Akash Gautam



Woman's Day Event



Navratri Festival Celebration



Independence Day Celebration



Dahi - Handi Celebration



Vasant Utsav Celebration



Holi Celebration



Ganpati Sthapana



LITMUS; the Annual Cultural and Sports Event



STUDENT ACHIEVEMENTS



ITM Vocational University celebrates its students' great state-level achievements in the Robofest 2.0 competition.

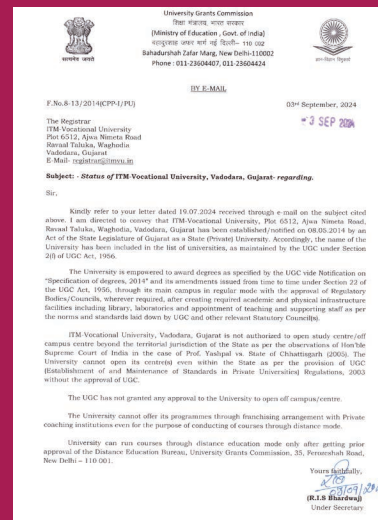
- ★ ITM Vocational University achieved an Exceptional demonstration in the Tezasia Hackathon competition.
- ★ Hackathon Winner: Secured 2nd Prize of ₹1 Lakh in the New India Vibrant Hackathon 2023 for the APPU project.

UNIVERSITY ACHIEVEMENTS

NEP 2020 Implementation: Successfully integrated the National Education Policy 2020 into the curriculum.



NAAC Accreditation:
Awarded a prestigious B+ Grade by NAAC.



UGC Recognition:
Recognized under Section 2(f) of UGC, Act 1956.



Gold Band with A Grade
ITM Vocational University is Ranked in the "Gold Band with A Grade" in the OBE Rankings 2022 and is positioned as, The Premier Institution for Academic Excellence, in India.



Atal Bihari Vajpayee Award for innovation
ITM Vocational University was awarded the Atal Bihari Vajpayee Award for innovation a proud moment of hard work.



Top B-School
Ranked among the Top B-Schools of Excellence 2023 by Competition Success.

SCHOLARSHIPS

At ITM Vocational University, Vadodara we offer a range of scholarships and discounts to support students financially and make quality education accessible. Here is an overview:

1 Early Decision Benefit

Encourages early admissions and fee payments.

Slabs:

- ₹20,000/- before Exam.
- ₹10,000/- till CBSE / GSHEB Result (tentative 15th May).
- ₹30,000/- (MBA only) MSU Graduation results.

2 Special Discounts

Applicable for:

- Event-based Scholarships.
- Single Parents, Orphans, and Physically challenged Parents
- Sports Achievers (SAI-approved, International/National/State level).

3 Merit Scholarship

Awarded based on academic excellence 10th, 12th and Graduation aggregate):

- **65%74.99% 10%** of 1st-year tuition fee.
- **75%84.99% 25%** of 1st-year tuition fee.
- **85% & above 50%** of 1st-year tuition fee.

4 Sibling Discount

20% of 1st-year tuition fee.

5 Campus Workshop Discount

₹10,000/- discount.

6 Event Discount

₹20,000/- discount.

7 Defence Category

- Applicable to 1st-year tuition fees.
- Defence and CAPF personnel (serving, ex-servicemen, and retired) and their dependents are eligible for a 20% fee concession.

Eligible Services:

Includes personnel from the following:

- Indian Defence Forces Army, Navy, Air Force, Coast Guard
- CAPF CRPF, BSF, ITBP, SSB, CISF, RPF, NSG, SFF, Assam Rifles
- Other Defence Services BRO, GREF, DRDO, MES, DSC, Ordnance Factory Board

Note: Students are eligible to avail only one scholarship at a time. In case of multiple eligibility, the scholarship with the highest value will be awarded.

HOW TO APPLY

Step 1

Register on the ITM Vocational University website.

Step 2

Verify your email ID.

Step 3

Fill out the online application form.

Step 4

Upload the required documents.

Step 5

Pay the application fee.

Step 6

Pay ₹15,000 to reserve your seat.



ITM Vocational University

A UGC Recognized-Listed Private University u/s 2(f) of UGC Act 1956, established wide Gujarat Private Universities Act 2009, Amendment Act 1 of 2014 & Member - Association of Indian Universities

Campus Address

Plot 6512, Ajwa Nimeta Road, Ravaal,
Taluka: Waghodia, Vadodara, Gujarat

City Office Address

3rd Floor, Astoria Complex,
Beside 7 Seas Mall, Fatehgunj - 390002

Website: www.itm.ac.in Email: admissions@itmvu.in

Students Helpline Number: 70433 41951 / 70433 41952 or 95740 05022.

To receive a callback, give us a missed call on 90166 61030.



Scan to
Apply Now



Scan to
Follow us on
Social Media