

UNIVERSITY
Gwalior • MP • India

“CELEBRATING DREAMS”



PLATINUM Engineering

ANNUAL REPORT

2022-23



ITM University Gwalior is established under the State Legislative Act of Madhya Pradesh Government. It got UGC recognition under 2(f) and is empowered to confer Degrees/ Diplomas under 22(1) of the UGC Act for its various courses. ITM University Gwalior is notified by the UGC vide Letter No. F. No. 8-21/2011(CPP-I/PU) dtd. 16.08.2011 & recognized by concerned statutory bodies of Government of India. ITM University Gwalior is NAAC Accredited and a member of Association of Indian Universities (AIU).

RECOGNITIONS

APPROVALS / MEMBERSHIPS / ACCREDITATION

ONLY UNIVERSITY IN
CENTRAL INDIA AWARDED WITH

QS I-GAUGE

PLATINUM

Engineering



ज्ञान-विज्ञान विमुक्तये
University Grants
Commission



Govt. of
Madhya Pradesh



International Accreditation
Organisation



Association of Indian
Universities, New Delhi



AICTE, Ministry of HRD,
Govt. of India, New Delhi



Madhya Pradesh Private University
Regulatory Commission



Indian Nursing Council
Govt. of India



गुरुगुरुतमो धाम
NCTE

INAUGURATING
INTERNATIONAL SYMPOSIUM ON

PROF. SATISH DHAWAN

IS EXCELLENCE IN

THE PRESIDENT



Dr. APJ Abdul Kalam, President of India delivering Prof. Satish Dhawan Memorial Lecture during NSI-31 at ITM Gwalior Campus. Also seen on dais Mr. Ramashankar Singh, Founder Chancellor/Chairman, ITMU.

Live in Concert at 'NAAD'
Amphitheatre, IITM Campus by
Bollywood singer Ankit Tiwari



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"The greatest enemy of knowledge is not ignorance, it is the illusion of knowledge."
- Stephen Hawking

CELEBRATING DREAMS!!



WELCOME TO ITM UNIVERSITY GWALIOR

ITM University Gwalior has cultivated a reputation for exceptional education. The University boasts a strong academic reputation, attracting talented faculty and fostering a rigorous learning environment. It embraces innovation, promoting cutting-edge teaching-learning processes that prepare students for the ever-evolving world. Nestled amidst lush greenery, the university provides a peaceful and inspiring ambiance conducive to learning and growth.

69,726*

placement
opportunities
provided to students

95%

of the total eligible
students
placed so far

94%

of the total students
have been placed
from the last 3
batches of MBA

800+

major industries
& MNC corporate
recruiters

3634

students placed
in last 3 years

A Minimum
of
5

placement
opportunities
provided to eligible
students

*Facts about ITM Group

The campus placement process
for 2024 batch is still in progress.

Visit our website www.itmuniversity.ac.in to learn more about the University.



Sculpture by Ana Maria Nigara, Romania

VISION, MISSION AND VALUES

Dear students, faculty and staff of this fine university in Gwalior. It has been delightful, stimulating and memorable to visit and discuss science with you today. I wish to encourage your interest and enthusiasm for science. I hope to assist you further in your efforts in the future. All good wishes.

Roger Kornberg, Dept. of Structural Biology, Stanford School of Medicine, Stanford University CA 94305, USA



VISION

To be a leading Global Multidisciplinary University that will have transformative impact on society through excellence in teaching, research, creativity, outreach and entrepreneurship and remain firm in pursuit of students' dreams aligned with the motto of ITM University Gwalior - 'Celebrating Dreams'.

MISSION

- To develop a transformative learning experience for students focused on in-depth disciplinary learning; problem solving; leadership, communication, and interpersonal skills focussed on developing socially and ethically correct citizens.
- To develop conducive environment encouraging (a) free exchange of ideas, where research, creativity, innovation, and entrepreneurship can flourish (b) attracting and retaining best talent.
- To impact society through regional, national, and global collaborations by engaging with partners outside the university campus. To develop multidisciplinary culture through collaborative multidisciplinary projects.

VALUES

Transparency: Reflected in all the operations of the University for students from admission to placements and for employees from recruitment to separation.

Shared Governance: Reflected in the governing structure of the University and the autonomy provided to the officials at all levels.

Inclusivity and diversity: Reflected in the University's culture and climate that seeks, welcomes and advances talented minds from diverse backgrounds as employees and students.

Sustainable Development: Reflected in our shared commitment to lead by example in preserving and protecting our natural resources (green lush campus, bio-fertiliser and bio-gas plants and use of solar energy), and in our approach to responsible financial planning.

Academic freedom: Reflected in our process used to finalise the curriculum and syllabus and freedom given to the teachers in using pedagogical tools.

Empathy and compassion: Reflected in the care taken during Covid; concessions provided to the employees and their families by the ITM Hospital; concessions in education of employees and their wards.

Integrity: Reflected in our adherence to the highest ethical standards in personal and professional behaviour, and in our commitment to transparency and accountability in governance and everything we do.

MESSAGE

FOUNDER CHANCELLOR

The last 25 years of conception, development, creation and innovation at ITM Campuses of Gwalior & Vadodara have been a very satisfying journey. Everyday was filled with new excitement and the challenges which ultimately proved to be lifetime opportunities of great learning.

Nothing gives me more happiness & satisfaction than seeing smiles on the faces of young boys & girls as they enjoy the learning process in the campus, make life long friends, work hard to cope with the challenges of their curricular & co-curricular schedules, indulge with vigour in extra-curricular activities, find time to enjoy life, groom themselves as fine ladies & gentlemen who are sensitive to global Arts & Culture, ready to plunge into their chosen professions, and finally, work overtime to care for their immediate & Global family and see that Mother Earth and all its inhabitants are saved from catastrophic human interventions. I do believe that these young people will become ethically right, successful & enjoy their lives to the fullest.

The real hope for the world and India lies with these young boys and girls, men and women; similarly real duties & responsibilities rest on all of us to provide them suitable, happy and happening environment of learning, grooming and to enjoy the entire process.

Ramashankar Singh
Founder Chancellor
Chairman, SLS Trust



MESSAGE

CHANCELLOR & TRUSTEE



Congratulations for being a part of ITM University Gwalior and I am happy to welcome you. I am sure you have gone through the website, social media pages and various other information available in public domains to understand its different dimensions. I am happy to share that more than 20 thousand students have completed their higher education since inception of the group. Nothing gives more satisfaction than, to see the alumni being successful in their life.

Each student is unique and has enormous potential to be successful and do something big in life. The generalised education process at most of the institutions, sometimes compel students to think similar, to behave similar and to act similar and as a result, we end creating group of identical professionals or humans which suppresses the individual creativity and thinking process. We at ITM try to focus on developing the individual strength and uniqueness of our students. The pedagogy and assessments activities are developed in a way so that every student gets an opportunity to innovate, think differently and carve out a different approach and solutions. The university provides enormous opportunities to its students to be exposed on real life issues. Successful people from different walks of life regularly visit and interact with students to give them real life exposure. These ignited talks provide food for thought to students to do things in their own way.

I hope that you will be able to realise your true potential and will be able to nurture it to next level.

I wish you all the best and an enjoyable learning.

Ruchi Singh Chauhan
Chancellor & Trustee



Sculpture by Ms. Canan Zongur, Turkey

MESSAGE

PRO CHANCELLOR



Congratulations to be a part of a university which is not only known for its academics but for its aesthetically designed campus and unique activities covering music, art, theatre, national, international conferences and interactions with important people from different walks of life. The environment and activities expose you to perspectives which help in holistic development. Similarly curricular activities are also planned differently, to invoke critical and logical thinking rather than rote learning. The unique experiences and exposure makes ITM students different from students of any other university. Our students are highly applauded wherever they work for their understanding of different fields along with academics, hence I sincerely suggest, all of you to participate in every curricular, Co-curricular and extracurricular activities. If you miss any of these activities, you will miss the joy of being at ITM. With more than 15000 alumni working with the world's best organizations and institutes, ITM provides you a global network to enhance the understanding of present happenings in respective fields. The business incubator of university, 'Idea-Pad' has become a favorite choice of students who want to become entrepreneurs. In the last six years more than twenty ideas were converted into successful companies. Many of these have their own offices in different cities.

We at ITM believe that every student is different and has their own strengths; the entire focus of the university is to nurture the strength and individuality of every student. I hope the plethora of activities (curricular and extracurricular) on campus will provide you an opportunity to find your interest and excel in the field where you want to celebrate your 'Dreams'.

I wish all of you a joyful learning experience.

Dr. Daulat Singh Chauhan
Pro Chancellor



Sculpture by Majid Haghighi, Iran

M E S S A G E

VICE CHANCELLOR



"Desire is the key to motivation, but it's determination and commitment to an unrelenting pursuit of your goal - a commitment to excellence - that will enable you to attain the success you seek." Mario Andretti

We at ITM will nurture your Dreams (Desires), continuous evaluation and guidance will ensure that you become more committed towards excellence and realise your dreams by the time you complete your degree at ITM. At ITM University Gwalior it is our strong belief that right education is the only way to success for bright minds from the remotest corners of the country and from the other under developed & developing countries. Samata Lok Sansthan Trust led by the visionary Shri Ramashankar Singh Ji as Chairman has demonstrated transformational leadership in nation building by providing world-class academic opportunities to all sections of the society, including the most underprivileged ones in the ITM University Gwalior and ITM Group of Institutions in last 25 years.

The ITM University Gwalior is moving towards becoming an enduring global centre of excellence in higher education, based on learner-centric processes, focussed on research & innovation, driven by outstanding faculty, and supported by national & international academic partnerships. Excellent brand image of ITM Group of Institutions provided strong ground for a remarkable beginning to the ITM University in 2011. The University has witnessed a phenomenal growth in the few years of its existence and has developed into a multi discipline, multi-cultural University. It can now boast of a truly multidisciplinary character, and in this setting, the academic programs have started flourishing on progressive interdisciplinarity and research-led learning.

The academic curriculum of all the programs run by the University is so designed as to give enough flexibility to the students to select courses cutting across the schools, in line with the National Education Policy 2020 (NEP). The University has created an academic ambience that nurtures the creative, young minds in befitting manner and gives them ample opportunities to express their cultural values and sportsman spirit through an environment, conducive to develop all-round abilities. The University has generated tremendous momentum for advancement on an accelerated path. There are no short-cuts to excellence - it is the collective effort of faculty, administrative staff, students and our partners that will get us closer to achieving the dreams of all the stake holders.

Prof. (Dr.) Sher Singh Bhakar
Vice Chancellor

M E S S A G E

PRO VICE CHANCELLOR



I congratulate all of you for fighting Pandemic Covid-19 and emerging victorious. Stay safe and take care of yourself.

All the students are welcome to the University for pursuing their dreams and converting them in to reality. Beautiful campuses full of nature including the national bird Peacocks on the campus chirping and dancing will certainly inspire and motivate all of us. The paintings and sculptures in the campus helps boost the innovation in the students.

University initiated ABCA (Activity Based Continuous learning and Assessment) and PBL (Project Based Learning) implemented as part of CBCS curriculum reforms to drive the students towards the Out of Box thinking ability. 'Outcome based education' and 'competency based learning' makes the students say I want to go to school than saying I have to

go to school. Students are trained to practice Gandhian Engineering - More from less from More (MLM). Students at ITM University Gwalior have realised that Internship is the golden gateway to Industry and believe that Sky is the lower limit.

Cutting edge research by the faculty members helps the students to work on the live and relevant projects and enable them understand the need and opportunities at the bottom of pyramid.

We are proud of our students and 20000+ alumni of which some have tapped the hidden potential of entrepreneurship and emerged as unicorns in the corporate world. One of the reasons for the success of students is that cultural activities are integral part of the University resulting in overall development of personality of our students.

Remember the statement of Dr. Peter Drucker "Knowledge has to be improved, challenged, and increased constantly, or it vanishes".

In this world of ABCD (Artificial intelligence, Big data, Cyber security and Data analytics) we aim to make the future citizens with real smiles and compassionate hearts.

Finally - Education is for life and not for mere living

God Bless. Love you all.
Jai Hind, Jai ITM.

Prof. (Dr.) Santosh Kishan Narayankhedkar
Pro Vice Chancellor

OFFICIALS

Visitor (Kuladhyaksha)

Shri Mangubhai C. Patel
His Excellency the Governor of
Madhya Pradesh

Founder Chancellor & Chairman

Shri Ramashankar Singh

Chancellor & Trustee

Smt. Ruchi Singh Chauhan

Pro Chancellor

Dr. Daulat Singh Chauhan

Chairperson, ITMU Vadodara

Smt. Kanupriya Singh Rathore

Advisor

Ms. Palak Singh

Vice Chancellor (Kulguru)

Prof. (Dr.) S.S. Bhakar

Registrar and Director (HR)

Dr. Omveer Singh

Dean (Academics-I)

Prof. Ranjeet Singh Tomar

Dean (Academics-II)

Prof. Sonia Johri

Dean (Engineering)

Prof. Mukesh Pandey

Dean (Science)

Dr. Yogesh C. Goswami

Dean (Pharmacy)

Dr. M. Alagusundaram

Dean (R & D)

Dr. Pallavi Khatri

Dean (International Cooperation & Projects)

Prof. Shyam Akashe

Dean (Management/Commerce)

Prof. Vandana Bharti

Dean (Agriculture)

Prof. N.B. Singh

Dean (Physical Education & Sports)

Prof. Indu Mazumdar

Dean (Nursing)

Prof. Mini Anil

Dean (Student Welfare)

Dr. Anand Pandey

Chief Proctor

Shri Keshav Kansana

Chief Finance & Accounts Officer

Shri Ajay Kumar Khatri

Controller of Exmaination (CoE)

Dr. Dinesh Singh Tomar



BOARD OF ADVISORS



Padma Bhushan Dr. V.K. Saraswat
Former-Director General, DRDO and
Member Niti Ayog

Padma Shri Dr. Uma Tuli
Social Activist & Chairperson, Amar Jyoti Trust

Padma Shri Col. Rajyavardhan Singh Rathore
Minister of State I&B, Govt. of India
Silver Medalist, Double Trap Shooting, Olympics
2004

Mr. Ashok Vajpai
Eminent Poet & Art Critic

Dr. Naresh K. Malhotra
Senior Fellow, Georgia Tech CIBER Regents'
Professor Emeritus, Georgia Institute of
Technology (Georgia Tech)

Prof. N. Ravichandran
Former Director, IIM Indore

Prof. S.G. Deshmukh
Former Director, ABV-IIITM, Gwalior

Dr. Ranjana Kumari
Women Rights Activist

Prof. Rajiv Lochan
Director, National Gallery of Modern Art,
New Delhi

Mr. Rajat Sharma
Senior Journalist, India TV

Dr. G.S. Reddy
Principal, S.N.D.S., Indore

Prof. P. B. Sharma
Former-Vice Chancellor, Delhi Technological
University

Mr. Nitin Desai
Under Secretary General, Department of
Economic and Social Affairs, United Nations

Dr. Chandan Choudhary
Managing Director, Dassault Systemes
India Pvt. Ltd.

Prof. Shailendra Singh
Human Resource Management Group, Indian
Institute of Management Lucknow

Mr. Bhagyesh Choubey
Director, Risk Division
Credit Suisse, Singapore

Prof. Shiva Prasad
Dean of Academic Affair & Professor of Physics,
IIT Mumbai

Prof. Vikram Kumar
Former Director, SSPL, Delhi, Presently at Centre
for Applied Research in Electronics, IIT Delhi

Dr. P. S. Pathak
Former Director, IGFR, Jhansi, U.P.

Dr. P. K. Gupta
Distinguished Scientist, Head Laser Biomedical
Applications & Instrumentation Division, RRCAT,
Indore

Prof. Ashok Ambastha
Udaipur Solar Observatory, Dept. of Space, Govt.
of India, Udaipur

Dr. (Col.) Archana
Principal, R.D. Memorial, Bhopal

Dr. K. Lalitha
Principal, College of Nursing, NIMHANS,
Bangalore

Shri Vinay Singhal
Co-founder & CEO, WittyFeed - World's Second
Largest Viral Content Company

Ms. Kalapini Komkali
Classical Singer

Dr. Prem Aggarwal
Professor, National Heart Institute, New Delhi

Prof. P.C. Jain
Principal, Shri Ram College of Commerce, Delhi
University, Delhi

Dr. M.M. Roy
Director Central Arid Zone Research Institute,
Jodhpur, Rajasthan

Dr. Santosh Mehta
R.A.K. College of Nursing, New Delhi

Dr. Kalai Selvan
Principal Scientist, Pharmacopoeial Commission
of India, Ghaziabad

Dr. P.K. Mukherjee
Director, School of Natural Products, Jadavpur
University, Kolkata

Prof. Raj S Dhankar
Dean FMS,
Delhi University, Delhi

LOCATION OF THE UNIVERSITY

Gwalior, located in the central Indian state of Madhya Pradesh, is a city renowned for its historical and cultural significance. It is situated around 300 kilometers south of the national capital, New Delhi, making it strategically important and easily accessible via road, rail, and air. Gwalior's rich history dates back to ancient times, with its most prominent landmark being the majestic Gwalior Fort. This fort, often referred to as the "Gibraltar of India," sits atop a hill and has witnessed numerous historical events and battles. The city's cultural heritage is also reflected in its contribution to Indian classical music, being the birthplace of the esteemed musician Tansen, one of the "Navaratnas" in the court of Mughal Emperor Akbar. Gwalior annually hosts the Tansen Music Festival, attracting classical music enthusiasts from all over the country. Additionally, it is a center for various industries, including textiles, manufacturing, and handicrafts, contributing to the region's economic strength.



The city's blend of historical grandeur and modern development makes Gwalior a unique and vibrant place. Its strategic location, cultural wealth, and educational institutions position it as a city of significant importance in central India.

The Shalabhanjika is an invaluable stone statue of a woman, renowned globally as the "Monalisa in stone" from ancient India. This remarkable sculpture was discovered near Gyaspur, close to Sanchi and Vidisha in Madhya Pradesh. It is currently housed in the museum at Gwalior Fort under strict security measures. Visiting this specific chamber requires special permission from the Archaeological Survey of India.



FLAG

OF ITM UNIVERSITY GWALIOR

ITM University Gwalior's vibrant flag, proudly displayed at events across India and internationally, embodies the university's core values. The upward arrows represent students' holistic development and continuous progress, while the design emphasizes inclusivity and social responsibility. The rust-colored background, reminiscent of earth tones, signifies neutrality towards any specific faith or belief, fostering a welcoming environment for all. The university emblem takes center stage, solidifying ITM's identity at every event.



ITM University Gwalior fosters a deep respect for national symbols. Since its inception in 1997, the university upholds the tradition of raising the Indian flag atop its buildings each morning and evening, following proper protocol. This daily ritual extends to international students as well - the flags of their home countries are displayed with respect on campus. National holidays like Independence Day, Republic Day, and Science Day are celebrated with great enthusiasm, solidifying a spirit of patriotism and global awareness among the student body.

NURTURING CURIOSITY

UNLEASHING CREATIVITY

ITM University Gwalior prioritizes fostering curiosity, the cornerstone of lifelong learning and innovation. We encourage students to:

- **Ask Questions:** We value inquisitive minds. Classrooms are interactive spaces where questioning is encouraged, developing critical thinking.
- **Challenge Assumptions:** We cultivate independent thinkers who challenge norms and seek unique solutions.
- **Embrace Scientific Temper:** Our rigorous programs emphasize evidence-based learning and critical analysis.
- **Disrupt the Status Quo:** A dynamic curriculum pushes students to consider the impact of their work on the world.

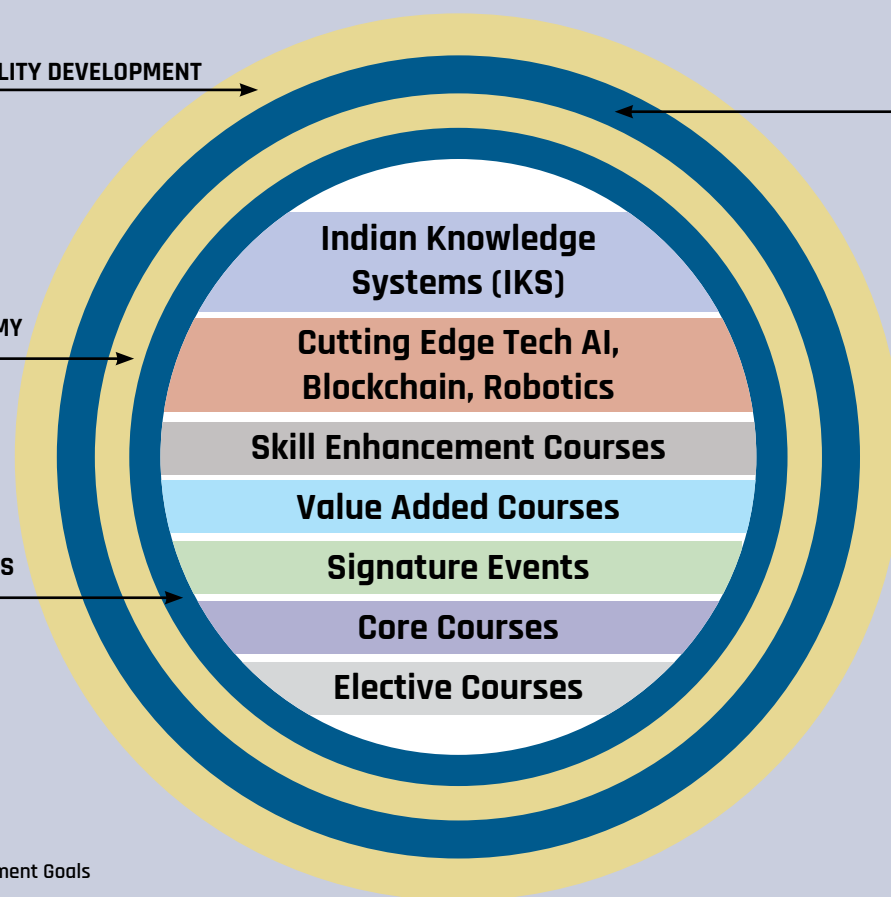


ITMU'S BLUEPRINT FOR HOLISTIC DEVELOPMENT

HOLISTIC PERSONALITY DEVELOPMENT

BLOOM'S TAXAONOMY

***SDG GOALS**



PEGAGOGICAL APPROACHES

- Constructivism
- Dirrerentiated Instruction
- Collaborative Learning
- Experiential Learning
- PBL (Project Based Learning)
- Industry Immersion Programmes
- ABCA (Activity Based Continuous learning and Assessment)
- NPTEL and MOOCs courses
- Auditing Signature Events
- Blended Learning

Our Goal: Empowering Innovative Graduates

By nurturing curiosity, we aim to produce graduates who are not just knowledgeable, but adaptable and innovative. We believe a curious mind is a powerful tool for progress, as Albert Einstein said, "The important thing is not to stop questioning. Curiosity has its own reason for existing."

INDIAN KNOWLEDGE SYSTEMS (IKS)

Indian Knowledge Systems (IKS) offer a profound and diverse reservoir of wisdom and practices that have evolved over thousands of years. Recognizing the importance of this heritage, ITM University Gwalior (ITM) has taken a commendable initiative by organizing a vibrant calendar of IKS-related events throughout the academic year. To further incentivize student participation and deepen their understanding of this invaluable heritage, we have implemented "IKS Audit Credit" system. This detailed note outlines the multifaceted benefits of implementing such a system.

"It is not that I'm so smart. But I stay with the questions much longer."

- Albert Einstein

*Sustainable Development Goals



Solar Car developed by Mechanical Students



Winner of Smart India Hackathon 2023



E-Bike by Electrical and Mechanical Students



ITM University joins Bharat Block Chain initiative

INTEGRATING INDIAN KNOWLEDGE SYSTEMS (IKS) WITH CUTTING-EDGE TECHNOLOGY: The ITMU Approach

ITM University Gwalior stands out for its commitment to fostering a dynamic and enriching learning environment that equips students for success beyond academics, while also integrating the wisdom of the past and the power of the future. Here's a closer look at the core principles that define the teaching and learning process at ITM.



Ustad Zakir Hussain
interaction with the students

FOR DEEP UNDERSTANDING AND ANCIENT INSIGHTS

- **Outcome-Based Learning with IKS Integration:** The foundation of every program lies in meticulously crafted syllabuses that focus on achieving specific course outcomes aligned with Bloom's Taxonomy. These outcomes are further enriched by incorporating relevant principles and practices from Indian Knowledge Systems (IKS). IKS encompasses a vast array of traditional knowledge in fields like mathematics, medicine, agriculture, and sustainable living. By integrating IKS, ITM aims to provide students with a holistic understanding of their chosen disciplines and foster innovative solutions to modern challenges.
- **Choice Based Credit System (CBCS):** Students are empowered to make informed choices by selecting a combination of core subjects, elective courses, and potentially, IKS-focused courses. This system fosters a well-rounded education that caters to individual interests while providing a strong foundation in the chosen field, along with an appreciation for ancient wisdom.
- **Holistic Development:** ITM University Gwalior recognizes the importance of nurturing well-rounded individuals. Skill enhancement

courses equip students with practical abilities relevant to their chosen career paths, while value-based courses instill ethical principles and social responsibility. Additionally, IKS courses may explore areas like yoga, meditation, and traditional healing practices, further promoting personal growth and well-being.

MOVING BEYOND EXAMS: A FOCUS ON CONTINUOUS LEARNING AND AI INTEGRATION

- **Engaging Pedagogical Tools:** The learning experience extends far beyond traditional lectures and textbooks. ITM utilizes a diverse range of pedagogical tools tailored to the specific subject area and learning objectives. These tools, mapped to Bloom's Taxonomy levels, might include:
 - **Lower-Order Thinking Skills (Remembering, Understanding):** Activity-based continuous assessments (ABCA), seminars, group discussions, presentations, learning through movies, and open-book tests.
 - **Higher-Order Thinking Skills (Applying, Analyzing, Evaluating, Creating):** Role plays, industrial visits, workshops, expert lectures, case studies, project-based learning with AI integration (e.g., using AI for data analysis in research projects), major research projects incorporating IKS principles, fieldwork, and framing relevant questions.



CONTINUOUS LEARNING AND CUTTING-EDGE INTEGRATION OF AI AND IKS

ITM takes a unique approach to continuous learning by not only fostering a love of knowledge and adaptation but also by strategically integrating Artificial Intelligence (AI) and Indian Knowledge Systems (IKS) across the curriculum. This integration empowers students to:

- **Bridge the Gap Between Ancient Wisdom and Modern Technology:** By understanding both IKS principles and AI capabilities, students can develop innovative solutions that address contemporary challenges with a deeper understanding of their potential impact.
- **Become Responsible AI Professionals:** By grounding their AI knowledge in the ethical and sustainable practices embedded within IKS, students are better equipped to develop and apply AI in a responsible and socially beneficial way.
- **Fuel Groundbreaking Research and Innovation:** The interdisciplinary approach that merges AI and IKS fosters cutting-edge research, potentially leading to advancements in various fields.

PROJECT-BASED LEARNING FOR DEEP ENGAGEMENT

ITM incorporates project-based learning (PBL) as a key pedagogical tool. PBL challenges students to work collaboratively on real-world or simulated problems that require them to apply the knowledge and skills acquired throughout their courses, including AI and IKS. This approach fosters:

- **Deeper Understanding:** By actively applying their knowledge to solve problems, students gain a more meaningful understanding of the concepts learned.
- **Enhanced Problem-Solving Skills:** PBL equips students with the critical thinking and creative problem-solving skills needed to thrive in the ever-evolving job market.
- **Improved Collaboration and Communication:** Project-based work necessitates teamwork and effective communication, preparing students for success in collaborative professional settings.
- **Integration of AI and IKS:** Students can leverage AI tools for data analysis, simulations, or other project needs, while also considering the ethical and sustainable principles embedded within IKS when designing or implementing their solutions.

OUTCOMES THAT GO BEYOND THE CLASSROOM AND EMBRACE THE FUTURE

ITM's commitment to continuous learning extends beyond the classroom. The interdisciplinary research activities pursued by faculty and students often produce tangible outcomes that bridge the gap between ancient wisdom and modern technology:

- **Publications:** Research findings are disseminated through publications in academic journals, contributing to the advancement of knowledge within their fields, and potentially exploring the fusion of AI and IKS for groundbreaking solutions.
- **Patents:** Innovative ideas are protected through patents, fostering the development of new technologies and products that leverage both AI and IKS principles.
- **Products:** Research may lead to the creation of marketable products that combine AI capabilities with the sustainable practices and profound insights embedded within IKS, impacting various industries and benefitting society.

EMPOWERING FUTURE LEADERS

By graduating students who are not only academically qualified but also possess critical thinking skills, a deep understanding of AI and IKS, and the ability to solve real-world problems through project-based learning, ITM University Gwalior prepares them to become:

- **Successful Professionals:** Students are well-equipped to excel in their chosen fields, with the adaptability and problem-solving skills necessary to navigate the complexities of the modern workplace.
- **Responsible Global Citizens:** The integration of IKS fosters an appreciation for ethical practices, environmental sustainability, and social responsibility, shaping graduates who contribute positively to the world.
- **Innovative Leaders:** The ability to bridge the gap between ancient wisdom and modern technology empowers graduates to become effective leaders who can drive progress and solve complex challenges in the years to come.

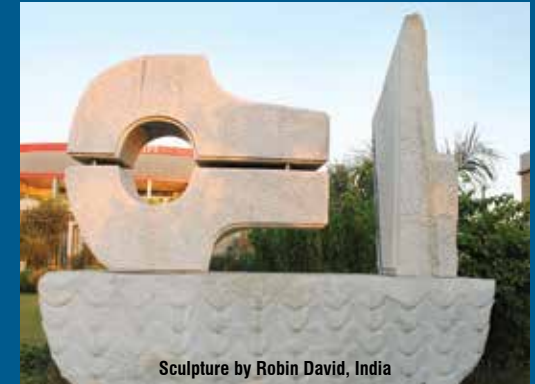
ITM University Gwalior's unique approach to teaching and learning cultivates well-rounded individuals who are ready to make a lasting impact on the world. By fostering a love of continuous learning, integrating cutting-edge AI and IKS knowledge, and providing practical experience through project-based learning, ITM empowers students to become the future leaders and innovators of tomorrow.

 "What is now proved was once only imagined." - William Blake

ART

AT ITM UNIVERSITY GWALIOR

For over a decade, ITM University Gwalior has cultivated a vibrant artistic and cultural hub. The university consistently hosts a diverse range of events, including painters' camps, month-long international sculpture symposiums, classical concerts, music festivals, dance showcases, poetry readings, and literary meets. This ongoing commitment to the arts has resulted in the creation of a unique collection of aesthetic and literary treasures, potentially unmatched in the country, and perhaps even the continent.



Sculpture by Robin David, India



ITM University Gwalior boasts one of the most extensive collections of fine art among universities and private institutions in India. Each ITM student takes great pride in this unique and continuously expanding heritage of our university. Works by prominent modern and contemporary Indian artists - with very few exceptions - grace the campus, showcasing a diverse range of paintings, sculptures, and artistic motifs. Enriched by these artistic expressions and the writings of renowned poets and musicians, the campus environment fosters a deep appreciation for the arts among students. This sense of ownership translates into a commitment to preserving these invaluable pieces. Students not only admire the artwork but take an active role in ensuring its protection.

The sheer number of acclaimed artists who have contributed to the collection is truly impressive. Imagine the campus as a permanent art exhibition, where students are surrounded by the finest works of Indian art. This constant exposure cultivates a refined artistic sensibility that becomes an integral part of the ITM student experience.

"Art is never finished, only abandoned."
- Leonardo da Vinci



SIGNATURE EVENTS

STEPPING STONE TO IKS

The University's signature events are emblematic celebrations of academic excellence, cultural diversity, and community engagement. From the spirited Homecoming festivities, where alumni reconnect with their alma mater and current students revel in campus spirit, to the thought-provoking TEDx talks that showcase innovative ideas from both within and beyond academia, the University's calendar is adorned with events that foster intellectual curiosity and social interaction. These signature events not only define the University's identity but also inspire its members to embrace learning, collaboration, and mutual respect both within and beyond the academic realm.



- **Meeting of Minds:** This event fosters open discussions and exchange of ideas on social issues, promoting critical thinking and understanding (Human Values).
- **Ibarat:** This event celebrates women's achievements and creates a platform for dialogue on gender equality and empowerment (Gender).
- **Badshah Khan, Dr. Ram Manohar Lohiya, Dr. Radhakrishnan Memorial Lectures:** These prestigious lectures feature renowned speakers who address critical social and ethical issues, inspiring students to become responsible citizens and ethical leaders (Human Values).
- **Classical Music Concert, Dance Festival:** These events celebrate the beauty and richness of Indian culture, promoting cultural appreciation and fostering a sense of national identity (Human Values).

"Never let your sense of morals get in the way of doing what's right.

- Isaac Asimov

- **Megha Malhaar:** This annual monsoon celebration raises awareness about environmental conservation and the importance of protecting our natural world (Environment).
- **Pre-Convocation Academic Conclave:** This event brings together scholars and academicians to discuss advancements in various fields. It encourages students to engage in lifelong learning and intellectual discourse (Skills and Development).
- **Annual International Conference on Technology Innovation and Management for Sustainable Development (TIMS):** This conference explores the intersection of technological advancements, innovative management practices, and their role in achieving sustainable development. It fosters critical thinking and problem-solving skills while emphasizing the importance of environmental responsibility (Environment, Skills and Development).
- **Annual International Sculpture Symposium, Art Meet:** These events provide a platform for aspiring and established artists to showcase their talents. They encourage creative expression, innovation, and entrepreneurship in the arts (Entrepreneurship, Skills and Development).
- **National Seminar on Recent Advances in Chemical and Environmental Sciences (RACE):** This seminar brings together researchers and students working on advancements in chemistry and environmental science. It fosters a spirit of scientific inquiry, collaboration, and promotes solutions for environmental challenges (Environment, Skills and Development).
- **ITM Theatre Festival, Film Festival:** These events celebrate the performing arts and cinema. They provide students with a platform to showcase their talents, hone their communication and creative skills, and explore careers in these fields (Skills and Development).



SIGNATURE EVENTS

STEPPING STONE TO IKS





MEETING OF MINDS

A CATALYST FOR CHANGE

Meeting of Minds program is one of the flagship academic initiatives geared to nurturing critical thinking amongst young minds and across faculties. It offers a common academic platform for minds to meet and to get exposed to new ideas and alternating perspectives. The aim is to transgress the usual hierarchies and disciplinary confines thereby engaging faculty members, students and all those in authority to contemplate and share their opinions on diverse issues uninhibited.



Shri Udayan Vajpeyi, Poet, Novelist, Essayist, Playwright and Script writer



Shri Ramashankar Singh, Founder Chancellor, ITMU



Prof. Rahul Kukherji, Director, South Asia Institute, Heidelberg University, Germany



Dr. Piyush Gupta, MD, Internal Medicine, Ohio State University, Columbus, USA



Ms. BK Shivani Indian spiritual teacher and inspirational speaker



Swami Om The Aak, Spiritual Mystic & Philosopher



Dr. Pawan K. Verma, Author, Former Ambassador and Member of Parliament

Till the academic year 2018-19, we have organized about 30 sessions of Meeting of Minds which include topics viz. the Concept of Time, Energy, Colors, Melody and Mind, Intelligence, Shabd (Word), Making of God, Water, India through the Eyes of Painters, the Nature of Nature, Idea of India, Power of Positive Thinking, Why Spirit Matters?, Matter and Consciousness, Rural Manifesto and Unlocking the Secrets to Successful Human Relationships just to name a few.

"The one real object of education is to have a man in the condition of continually asking questions."

- Bishop Mandell Creighton

MY INDIA, MY VISION

IGNITING YOUNG MINDS

MY INDIA, MY VISION

The University regularly organizes a lecture series titled 'My India, My Vision,' featuring notable public figures such as Shri Nitish Kumar (Hon'ble Chief Minister of Bihar), Shri Jyotiraditya Madhavrao Scindia (Member of Parliament), and Shri Prabhat Jha (Journalist, Writer, Columnist, Social Worker, and National Vice President of the Bharatiya Janata Party), among others. These influential speakers have shared their broad and progressive visions for the nation in the 21st century, offering students a pragmatic perspective on setting and achieving their goals. The discussions typically cover various aspects of politics, governance, and other diverse topics.



Programmes like 'My India, My Vision' open up whole new vistas of knowledge and offer rich experience of the elite to the students, that can guide the young generation towards making a utopian and an egalitarian society. The catchword that echoed in the lecture series was—No blessing oblige, the principle which a politician or any responsible citizen of the country should realize.

I DEAPAD

A BUSINESS INCUBATOR

ITM University Gwalior's IDEAPAD incubator is a launchpad for student innovation. This program fosters collaboration between various academic schools, encouraging students to tackle real-world challenges faced by the region and their communities. The goal is to transform these solutions into commercially viable businesses. Successful ventures emerging from IDEAPAD have created employment opportunities, fuel economic growth, and contribute to technological advancements. ITM leverages its existing resources to shape IDEAPAD, ensuring the program's infrastructure effectively supports the development of the next generation of entrepreneurs.



FEW SUCCESS STORIES



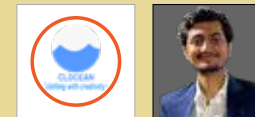
GAUHAR HAQUE
Co-founder, Zara Inforise



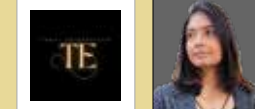
ABHISHEK DUBEY
CEO, Muskaan Dreams
Forbes 30 Under 30 Asia List 2019



PRIYANSHI MISHRA
Principal Architect at
Ontogenesis design studio



HRISHABH TIWARI
Founder, CLOCEAN PVT. LTD.



VANSHIKA NIGAM
Founder, Tanvi Enterprise



PALASH TIWARI
CEO, PT Design Studio



VAIBHAV DIXIT
Co-founder, FIZ Robotic Solutions



NISHA NIRANJANA
Founder, VN Organics



OBJECTIVES

- Facilitate ideas ("ideation")
- Accelerate implementation speed of Ideas
- Provide supplemental management for proposed enterprises
- Offer more "hand holding" than a typical venture capitalist in the process
- Give access to expertise in marketing, operations, human resources, technical, management, strategy, business development, financial, and others
- Facilitate business development and partnerships
- Help in finding clients for enterprises
- Facilitate sources of funding, now and at later stages
- Set up a portfolio of seed-stage ventures
- Provide additional deal-flow and vetting of deals for later-stage investors
- Capture potentially successful deals missed by venture capitalists.

IDEAPAD IS BY DEFINITION A "MIXED" INCUBATOR WHICH:

- Supports development of companies linked to sectors of the economy that possess broadly disseminated technologies, such as textiles, footwear and Art curation
- Incubates companies with products, processes and/or services that are the result of scientific research and represent a high combined value. For example biotechnology, informatics, and electronics companies, among others
- Supports cultural activities such as music, sculpture, photography, and cinema
- Supports undertakings that originate in social projects connected to traditional sectors that have knowledge in the public domain and that meets demand for employment and income and hence improves the quality of life.

TECHFEST

AT ITM UNIVERSITY GWALIOR

TECH FEST



UNIFEST

Unifest, the annual techno-cultural extravaganza organized by ITM University Gwalior, is the undisputed king of youth festivals in central India. This vibrant event is more than just a competition; it's a platform designed to unleash the inner competitor within students and ignite their passion for science, technology, and creativity. Unifest's vision is twofold: Celebrating Technology: Unifest showcases the wonders of technology, providing students with a hands-on experience and fostering a spirit of exploration. Igniting Scientific Curiosity: Through interactive workshops and seminars led by industry experts, Unifest ignites a passion for science and its practical applications. This includes topics like IoT automation, ice manufacturing, and the ever-evolving world of virtual training. The festival transcends the boundaries of ITM University Gwalior, attracting students from across India with its diverse range of events. Whether you're a tech whiz or a budding artist, Unifest has something for everyone. From coding challenges (Have a Byte, Hack a Bit) to creative brick-building competitions (Bricks Building Completion), the festival is a melting pot of talent and innovation. Unifest doesn't stop at entertainment. The event understands the importance of social responsibility. Blood donation camps and charity drives for educational materials in orphanages are testaments to Unifest's commitment to giving back to the community. The grand finale? A night to remember, featuring a concert by a renowned singer or music band, leaving everyone with a lasting impression. Unifest is more than just a festival; it's an experience. It's a platform to showcase talent, ignite passions, and leave a lasting impact on the lives of young people across central India. [pen_sparktunesharemore_vert](#)



RESEARCH

IGNITES INNOVATION

At ITM University Gwalior, research is not just an activity, it's a core principle. We foster a dynamic environment that prioritizes:

High-Impact Publications: Our faculty is actively engaged in groundbreaking research, publishing in top-tier journals with high impact factors.

State-of-the-art Labs: We provide cutting-edge research facilities equipped with the latest technologies to support your discoveries.



Research by Agriculture Student



Burgeoning Patent Portfolio: Our commitment to innovation is reflected in our growing number of patent applications.

Cultivating Research Mindset: We nurture a culture of curiosity and inquiry, encouraging students to develop a lifelong research perspective.

Rigorous Research Ethics: We uphold the highest ethical standards in research, ensuring the integrity and credibility of our work.

Thriving Doctoral Programs: We offer robust doctoral programs, attracting a rising number of bright minds dedicated to pushing the boundaries of knowledge.

Honors with Research Option: High-performing undergraduates can pursue an honors program with a dual dissertation component, combining rigorous coursework with hands-on research experience.

Advanced Software Access: We provide access to the latest research software, empowering you with the tools to tackle complex problems.

Faculty Recognition for Publications: Our faculty is incentivized and supported in publishing their groundbreaking research in prestigious international journals.

*"Live as if you were to die tomorrow.
Learn as if you were to live forever."*

- Mahatma Gandhi

ITM University Gwalior faculty is a powerhouse of knowledge creation and application. Here, faculties are not only dedicated to pioneering new research, but also adept at translating existing knowledge into practical solutions for real-world challenges. Societal impact is at the forefront of our research agenda. We tackle issues of social relevance, collaborating with the global research community to advance current applications and push the boundaries of knowledge.

RESEARCH LABS ESTABLISHED

- R & D Lab (Computer Science)
- R & D Lab (VLSI Design)
- P. C. Ray Centre for Central Research Facility
- R & D Lab (Life Sciences)
- Synthesis Lab (Physics Lab)
- Research Lab (Chemistry)
- Labs in Management : Business Analytics and Financial Modeling

SOFTWARES

Engineering and Technology

- Cadence
- MATLAB
- Autocad
- ORTEP-3
- MERCURY
- Omnet++
- NCTUns

MANAGEMENT

- SPSS 19.0
- E views 8
- R

E-JOURNALS

- IEEE
- Ebsco
- ASCE
- ASME
- ASTM
- J-GATE
- Emerald

DELNET

- Journal full text (National and International)

- e-Books
- Multimedia Database
- e-Journals

INTERNATIONAL RESEARCH LABS ACCESSED BY THE FACULTIES IN THEIR RESEARCH WORK

- University of Texas at Austin, Austin, TX 78712, USA
- Universita' di Ferrara, Via L. Borsari, Italy
- Universite' Joseph Fourier, Grenoble , France
- University of Manchester, UK
- Southampton University, UK
- National Dong -Hwa University, Taiwan

NATIONAL RESEARCH LABS ACCESSED BY THE FACULTIES FOR THEIR RESEARCH WORK

- Central Drug Research Institute, (CDRI), Lucknow
- National Centre for Cell Science, (NCCS), Pune
- Indian Institute of Chemical Biology, (IICB), Kolkata
- Indian Association for the Cultivation of Science, Kolkata
- Indian Institute of Technology, Kharagpur
- UGC-DAE Consortium for Scientific Research, Indore, India
- DRDE, Gwalior
- ABV-IIITM, Gwalior
- IIIT Allahabad
- Jiwaji University, Gwalior

RESEARCH AND DEVELOPMENT

FUNDING AGENCIES

- Department of Science & Technology (DST), India
- Council of Scientific & Industrial Research (CSIR), India
- Department of Biotechnology (DBT), India
- All India Council for Technical Education (AICTE), India
- Indian Council of Social Science Research (ICSSR) , New Delhi, India
- M.P. Council of Science & Technology (MPCST), MP.

MAJOR RESEARCH PUBLISHING HOUSE

- IEEE
- IETE
- SAGE
- Elsevier
- Springer
- Bentham Science
- Inder Science Publishers
- Royal Society of Chemistry, UK.
- Taylor & Francis
- Lambert Publishing House, Germany

MAJOR ACHIEVEMENTS OF FACULTIES



CULTIVATING THE WORKFORCE OF TOMORROW

A COLLABORATIVE UPBRINGING WITH INDUSTRY

ITM University Gwalior prepares you for the future by integrating cutting-edge technologies directly into your curriculum. Our classrooms become launchpads for practical learning, as we collaborate with leading industries and research labs to provide hands-on training with the latest advancements. This commitment extends beyond India's borders, with over 200 MoUs with esteemed global institutions, fostering a truly international learning experience. By combining real-world application with a forward-thinking curriculum, ITM University Gwalior equips you with the skills and knowledge to thrive in the ever-evolving world of tomorrow.



Generative AI: Dive into the world of artificial intelligence that creates entirely new content, from art to music to code.

Robotics: Learn about the design, development, and operation of robots, shaping the future of automation and interaction.

Green Technologies: Gain expertise in sustainable solutions, tackling climate change through renewable energy and environmental innovation.

Deep Learning: Master the power of deep learning algorithms, powering advancements in areas like image recognition and natural language processing.

Quantum Computing: Harnessing the principles of quantum mechanics to solve problems intractable for traditional computers.

3D Printing and Additive Manufacturing: Creating physical objects from digital models, layer by layer.

Advanced Materials Science: Developing new materials with superior properties is crucial for sustainability.

Climate Tech: A broad range of technologies focused on mitigating climate change and adapting to its effects.

Beyond the Classroom: Industry Collaboration
Our commitment to future-proof your education extends beyond the classroom. We collaborate with leading industries to ensure your training

aligns with real-world needs. This means you graduate with the skills and knowledge that employers are actively seeking.

- **The Benefit: Be Ready, Be Relevant**
By integrating cutting-edge technologies and industry collaboration, we empower you to:
- **Become an Early Adopter:** Gain a head start in fields shaping the future, making you a valuable asset in the job market.
- **Develop Adaptable Skills:** Learn to learn, so you can thrive in a world of constant technological change.
- **Drive Innovation:** Be part of the solution, using your knowledge to address global challenges and create a better tomorrow.
- **ITM University Gwalior:** Where education meets the future, equipping you to be a leader in the ever-evolving world of technology.

ITM University Gwalior has been innovatively collaborating with the industry to enrich the overall outcome for students in terms of knowledge and skills.



- Online moderated teacher and student training courses
- Gain access to high-quality books, workshops and events designed to meet students needs
- Corporate training
- English language teacher educator
- Offer UK qualifications in India
- Enable Opportunity to study in UK



- Curriculum developed by and for Oracle University
- 25% discount for WDP instructors
- Free software and support for WDP
- 40% discount on Oracle certification exams
- 50% discount on Self Test Software



C COMMUNITY ENGAGEMENT

ITM University Gwalior recognizes the multifaceted benefits of community service. By engaging in service projects, students not only contribute meaningfully to the local community, but also cultivate valuable skills and experiences that enhance their employability.

The university offers a robust portfolio of service opportunities, encompassing both university-organized initiatives and student-led projects. This extensive array allows students to identify areas of personal interest and make impactful contributions. Furthermore, participation in these projects fosters a deeper understanding of global citizenship and the complex challenges faced by contemporary societies.



Beyond the act of giving back, community service serves as a platform for personal and professional development. Through hands-on engagement, students develop critical skills highly sought-after by employers. The experience cultivates problem-solving abilities, fosters leadership potential, and strengthens communication and collaboration skills. Ultimately, community service empowers students to become well-rounded individuals equipped to address societal challenges and contribute meaningfully to the world.

Such initiatives enable you to gain a greater understanding of what it means to be a responsible global citizen, through programmes providing hands-on experience and community activities. In this process you will discover the challenges faced by the society in the 21st century, and approaches needed to address and resolve them.

Here you can also undertake voluntary work, give back to society and develop the skills and experiences that employers seek.

"You can motivate by fear, and you can motivate by reward. But both those methods are only temporary. The only lasting thing is self motivation."

- Homer Rice



A CADEMIC EVENTS

ITM University Gwalior fosters a vibrant intellectual environment through a diverse range of events. Throughout the year, the university hosts conferences, seminars, faculty development programs, management development programs, symposia, panels, forums, and workshops. These events serve a multitude of purposes: Students have the opportunity to engage in stimulating dialogue with academicians, industry leaders, and policymakers. This exposure to diverse perspectives fosters critical thinking and expands their understanding of current issues. The events provide a platform for academics and professionals from various fields to collaborate on interdisciplinary projects, bridging the knowledge gap and fostering innovative solutions.

These gatherings facilitate the identification of key issues and promote collaborative research efforts, advancing the theoretical and practical aspects of various fields. Students are encouraged to actively participate in these events - sharing their knowledge, gaining new ideas, and honing their presentation skills. By promoting continuous learning and knowledge exchange, ITM University Gwalior equips students with the tools and skills necessary to become future leaders in their chosen fields.





S PORTS

REACHING THE PINNACLE

Sports and fitness are vital and integral components of student life at ITM University Gwalior. The mission of the sports and fitness program is to provide the university community with vigorous, enjoyable, and health-promoting physical activities that foster wellness and personal development. This initiative supports the university's mission by creating an environment that encourages members to adopt a healthy lifestyle, thereby enhancing their academic performance, building friendships and social skills, developing leadership qualities, and fostering a sense of ownership and belonging within the university. Additionally, the sports programs aim to cultivate world-class athletes across various sports disciplines.



“Only those who attempt the absurd can achieve the impossible.”

- Albert Einstein

WORLD CLASS SPORTS FACILITIES

Outdoor Games

- Cricket with 2 astro turf and 3 International level turf
- 01 Lushgreen Football field with natural turf
- 400mtr., 8 lane athletics track
- Basketball complex with 2 courts
- Tennis complex with 2 Tennis courts
- 2 standard Volleyball courts
- Standard Handball court
- Standard Kho-Kho field
- 2 standard Kabaddi courts
- Grass turf Hockey ground

Indoor Games

- Gymnasium
- Badminton Court
- Multi Gym
- Yoga Hall
- Table Tennis Hall

ACHIEVEMENTS IN SPORTS

ITM University athletes have been making headlines throughout the 2023-24 season! The Women's Basketball and Hockey teams dominated the West Zone Championships, securing gold medals in their respective categories. The Women's Hockey team further solidified their dominance with a gold medal at the All India Inter University Championship and a silver medal at the Khelo India University Games. Beyond team sports, individual athletes shone brightly. Mr. Harsh Pratap and Ms. Vaishali clinched gold medals at the Open National Taekwondo Championship held in Manali, while Mr. Deepander, Mr. Lalit, and Mr. Sachin brought home bronze medals. ITM University's boxing and wrestling programs also saw success, with Miss Laxmi securing a silver medal at the West Zone Inter University Boxing Championship and Mr. Sagar grabbing a gold medal at the South West Zone Inter University Wrestling Championship, followed by a bronze medal at the Senior National Championship. Miss

Humanshi Gurjar added to the tally with a bronze medal in the 46 kg weight category at the Asmita Khelo India Games. Congratulations to all these outstanding athletes for their dedication and exceptional performances! ITM University is proud to celebrate their achievements and support their continued success.



C OLLABORATIVE WORKSPACE

ITM University offers state-of-the-art facilities to enhance learning. Seminar halls, smart classrooms, and a well-equipped library provide a knowledge-rich environment. Beyond academics, a world-class sports complex, computing facilities, and dedicated reading spaces promote well-being and intellectual growth. The university fosters innovation through IdeaPAD and offers hostels, medical facilities, and extracurricular activities for a holistic learning experience.



Cultivating Knowledge:

Seminar & Conference Halls: Engage in stimulating discussions and knowledge exchange with industry leaders and faculty in well-equipped seminar and conference halls.

Smart Classrooms: Elevate your learning experience with interactive whiteboards and cutting-edge technology in ITM's smart classrooms.

World-Class Infrastructure:

NAAD Amphitheatre: This open-air theatre provides a unique platform for hosting cultural events, lectures, and presentations under the open sky, fostering a sense of community.

World-Class Sports Complex: Maintain a healthy lifestyle and find your competitive edge with access to a state-of-the-art sports complex featuring facilities for various sports like cricket, badminton, basketball, and more.

Computing Facilities: Stay ahead of the curve with high-speed internet access and advanced computer labs equipped with the latest technology to support your academic pursuits and research endeavors.

Rich Library and Reading Facilities: Immerse yourself in a world of knowledge at ITM's expansive library. Explore a vast collection of books, journals, periodicals, and online resources to supplement your learning and fuel your intellectual curiosity. The library also offers dedicated reading spaces for focused study and quiet contemplation.



Students with eminent bollywood Actor Mr. Yashpal Sharma



Library



Zero Gravity, Meditation Centre

Thriving Student Life:

Canteens: The university offers multiple canteens with a variety of options to cater to diverse dietary needs. Enjoy hygienic and affordable meals throughout the day.

IdeaPAD: Unleash your inner entrepreneur! ITM University's IdeaPAD (or a similar initiative) fosters innovation and provides resources and mentorship to help students turn their ideas into viable businesses.

Beyond these highlights, ITM University Gwalior offers a comprehensive range of additional facilities to support your well-being and development, including: Well-maintained hostels for a comfortable and secure living environment. Medical facilities to ensure your health and well-being. Ample opportunities for extracurricular activities to explore your interests and develop new skills. ITM University Gwalior is committed to creating a holistic learning environment that fosters academic excellence, personal growth, and a spirit of innovation. With its exceptional facilities and supportive atmosphere, the university equips you for success in your academic journey and beyond.



Papon in concert at ITMU



Dr. Ram Manohar Lohiya Sabhagar, one of the several AC auditoriums for seminars etc.



Ustad Allauddin Khan (Baba Maihar) hall gets jampacked during various performances

S TUDENTS'

LIFE@ITMU

Students at ITM University Gwalior have numerous opportunities to participate in clubs and activities that align with their interests and inclinations. These clubs cater to students seeking a break from academic life or those aiming to make a positive impact on the community. They organize various events that offer unique opportunities for enhancing learning, gaining organizational management experience, exploring interests, meeting like-minded individuals, socializing outside the classroom, and improving professional and personal skills. If students don't find a club that suits their interests, they are encouraged to start their own to pursue their passions. There's truly something for everyone.



PERFORMING ART CLUB (ART, MUSIC, DANCE, THEATER, CULTURAL)

The Performing Arts Club aims to raise awareness of performing arts at the university and uncover and nurture students' talents in music, art, dance, theater, and cultural activities. This platform encourages students to refine their skills and express their creativity. Members of the Performing Arts Club observe and learn the art creation process at various sculptor symposia held at ITMU and occasionally meet with artists and painters to discuss the intricacies of art. This interaction fosters a deep appreciation for art, enhancing students' artistic discernment and sensibility. In music, club members not only attend classical concerts and rock shows but also form their own bands and showcase their talents at various events. They learn and practice different forms of Indian and Western dances, perfecting their performances. The theater aspect of the club is popular among aspiring theater artists and draws audiences from the city. Activities such as workshops and interactive sessions are organized to promote theater. Overall, the Performing Arts Club provides a comprehensive platform for students to explore and develop their artistic talents.

E-mail: artclub@itmuniversity.ac.in

LITERARY CLUB

This club is dedicated to students sharing literary interests. The purpose of this club is to offer a relaxing and intellectual platform



for students to exchange ideas, emotions and theories on selected reading through creative writing, debating and quizzing. The wall magazine is a reflection of the literary skills of the students. The editorial board of the University conducts regular competitions to encourage and enhance these talents.

E-mail: literaryclub@itmuniversity.ac.in

ECO CLUB

The club takes care of the ecological & environmental issues within the campus and suggests ways and means to reduce carbon emissions responsible for degradation and damage to the Earth's ecosystem. A road map to convert the campus into green campus is prepared with the help of the eco club.

E-mail: ecoclub@itmuniversity.ac.in

SPORTS, YOGA AND MEDITATION CLUB

The Sports Club organises various sports events for both students and faculty members regularly. It also conducts Yoga sessions. An interesting space called "Zero Gravity" has been constructed within ITMU Campus for meditation & Yoga where any one willing to join the regular club can come and try to attain serenity of the mind & fitness of the body. Occasional activities to de-stress the students through Yoga & breathing exercises are also organized.

E-mail: yogaclub@itmuniversity.ac.in

SCIENCE CLUB

ITM University Gwalior has established a Science Club to organize various activities throughout the year. The objective of this is to stimulate interest in science activities among the students. The club provides opportunities to students to showcase their innovative ideas and creativity.

E-mail: scienceclub@itmuniversity.ac.in

FILM CLUB

Film club not only shows good world cinema by organising international film festivals in the campus but also inspires students to create films on the issues of their choices.

E-mail: filmclub@itmuniversity.ac.in

THEATER CLUB

Theater club is well received not only by budding theater artists but also by the audiences and spectators from the city. Activities like workshops, interactive sessions etc. are organized to promote theater.

E-mail: theaterclub@itmuniversity.ac.in

DANCE CLUB

The club members learn various forms of Indian and Western dances and practice to fine tune and perform.

E-mail: danceclub@itmuniversity.ac.in



STUDENTS'

LIFE@ITMU

NATIONAL SERVICE SCHEME (NSS)

The National Service Scheme (NSS) is a Central Sector Scheme of Government of India, Ministry of Youth Affairs & Sports. ITM University has 2 NSS Unit of 100 volunteers in each every year and provides students to take part in various Government led community service activities & programmes. The primary objective of developing the personality and character of the student youth through voluntary community service.

'Education through Service' is the purpose of the NSS. MOTTO of the NSS is Motto: The motto of National Service Scheme is "NOT ME BUT YOU" NSS units of University organizes regular Camps and activities related to health and hygiene, literacy, environment, personality development in the adopted villages and in University. NSS volunteers are also taking part in State camps, National camps, Youth camps.

THE NATIONAL CADET CORPS (NCC) UNITS AT ITM UNIVERSITY GWALIOR

The National Cadet Corps (NCC) Units at ITM University Gwalior is a full-fledged community of motivated and trained youth that exhibits leadership qualities in the activities they had undertaken in the past. The Unit is driven by the aim of the NCC "To Develop Character, Comradeship, Discipline, Leadership, Secular Outlook, Spirit of Adventure and Ideals of Selfless Service amongst the Youth of the Country".

The ITM University Gwalior has 03



ITM Theatre Festival



Introduction Party for Freshers



One of the departmental library



KRONOS - the annual tech fest of ITMU



Projects



established active NCC Units comes under 8 MP Artillery Battalion Gwalior (106 Seats for Girls & Boys), 3MP Artillery Girls Battalion Gwalior (53 Seats for Girls Only) and 3MP Naval Unit Gwalior (80 Seats for Girls & Boys). ITM University Gwalior offered NCC as general generic elective subject at UG level. The cadets are offered a variety of courses including those for Indian Military Academy, Officers Training Academy, Basic Mountaineering course, Para Sailing and Para slithering etc.

AWARDS BY ITM UNIVERSITY GWALIOR

1. Cash prize is given to cadets representing University at national and international level.
2. Motivational Awards in the form of Medals/ Trophies/Certificates are also given to cadets for achievements in different fields.

Also provide Entry Level Scholarship at the time of Admission in first year tuition fee as per the performance of aspirant at State/National/ International level as NCC cadet in his/her previous institute/School.

SEG STUDENT CHAPTER

The ITM University Gwalior has established a student chapter under the prestigious world forum "The Society of Exploration Geophysicists (SEG)" in Feb, 2017. This chapter helps preparing our students as successful professional and provide essential tools and resources for educational enhancement, travel, networking and leadership training.



Ms. Shikha Raja Bundela, B.Tech. Mech., NCC Cadet of ITM University Gwalior, selected for Dinner with Prime Minister of India Hon. Shri Narendra Modi and the then Defence Minister Shri Manohar Parrikar



Ms. Shikha Raja Bundela, B.Tech. Mech., NCC Cadet of ITM University Gwalior, selected for Dinner with Vice-President of India Hon. Dr. Hamid Ansari



NCC cadets with General (Retd.) Dalbir Singh Suhag, now Ambassador of India to Seychelles



Gaurav Soni, Student of B.Tech. represented India at Youth Exchange Programme (YEP), Bhutan-2018 • Republic Day Camp (RDC), New Delhi-2018



Shri Vishal Krishna performing at ITMU

"Success is not final, failure is not fatal: it is the courage to continue that counts."

- Winston Churchill



SPIC MACAY

The society for the promotion of Indian Classical Music and Culture amongst Youth, popularly known as 'SPIC MACAY'. It is involved in promoting Indian classical music, dance and other aspects of Indian culture. It seeks to foster the exchange of traditional Indian values and to generate awareness of the cultural tradition and heritage of India. It is also a movement with chapters in 200 towns and cities and ITM University Gwalior is one of them. Spic Macay organises concerts lectures and demonstrations, informal discussion and seminars for the promotion of Indian culture and arts. ITM University Gwalior is one of the prolific centres to witness such events.

STUDENTS' ACHIEVEMENTS

SPORTS AND CULTURE

In the vibrant tapestry of ITM University, where knowledge intertwines with passion and dreams take flight, we celebrate not only academic excellence but also the multifaceted talents that blossom beyond the classroom. This page is a tribute to the remarkable students who have shone brightly in the diverse arena of extracurricular activities, embodying the university's commitment to holistic education.

From the exhilarating victories on the sports field to the captivating performances on the cultural stage, from the eloquent arguments in debates to the innovative solutions in competitions, your achievements stand as a testament to your dedication, creativity, and unwavering spirit. You have embraced the essence of ITM's multidimensional education, proving that true learning extends far beyond textbooks and lectures. Their achievements inspire us all and remind us of the boundless possibilities that lie ahead when we dare to dream and strive for excellence.

SR. NO.	NAME OF THE AWARD/ MEDAL	TEAM / INDIVIDUAL	INTER-UNIVERSITY / STATE / NATIONAL / INTERNATIONAL	NAME OF THE EVENT	NAME OF THE STUDENT
SPORTS ACTIVITIES					
1	Silver Medal (Boys)	Team	National	8th National Floorball Federation Cup Boys	Sagar Dalal, Ankit Dalal, Yogesh, Vishal Kachhap, Aniket Chauhan, Mohit Rajawat, Harendra Arya
2	Silver Medal (Girls)	Team	National	8th National Floorball Federation Cup Girls	Nikita Chillar, Anju Singh
3	Gold Medal	Team	Inter University	AIU West Zone Inter University Basketball (W)Tournament	Babita Tigga, Geeta Yadav, Manpreet Kaur
4	Silver Medal	Team	Inter University	AIU All India Inter University Floorball (Men)Tournament	Ram Gopal, Gopi Lal, Dinesh, Anil Kumar, Kailash, Ramniwas, Aniket, Mohit, Harish, Kartikey, Saurav
5	Gold Medal	Team	Inter University	AIU All India Inter University Floorball (Women)Tournament	Kushi Kirar, Sonam, Sarla, Minakshi, Shalu, Priya Kumari, Mamta, Hemlata, Manju, Suman, Ravina, Sushila, Karmawati
6	Silver Medal	Team	Khelo India AIU	Khelo India University Games, lucknow (Hockey Women)	Chavi Tak, Nandini Nishad, Neelu dadiya, Renu Yadav, Prinka , Pratibha, Akshita, Bhavna, Beena, Kavita, Sadhna, Meena, Aanchal., Sanskriti
7	Silver Medal	Individual	Khelo India AIU	Khelo India University Games (Wrestling Men)	Deepanshu Sherawat
8	Bronze Medal	Individual	Inter University	AIU All India Inter University Grappling Tournament	Bhagat Singh
9	Bronze Medal	Individual	Inter University	"AIU All India Inter University Wrestling (Men)"	Deepanshu Sherawat
10	Gold medal (KATA)	Individual	National Indoor Games Delhi	National Indoor Martial Arts games	Sanyukta Parmar

11	Bronze medal (KATA)	Individual	National Indoor Games Delhi	National Indoor Martial Arts games	Smeeti Kumari
12	First Position	Individual	National Level Boat pulling	All India Nau Sainik Camp	Riya Sharma
13	First Position	Individual	National Level	Bharat Ratna National Karate Championship	Sahil Singh
14	Third Position	Individual	National Level	Bharat Ratna National Karate Championship	Sahil Singh
15	Third Position	Individual	State level boxing Championship	State level boxing Championship	Amit Gurjer
16	Second Position	Team event	Khelo India	Khelo India Youth Games(Hockey)	Sanskriti Sarwan
17	First Position (Gold)	Team event	National Level	2nd Hockey India junior women academy championship	Sanskriti Sarwan
18	Second Position	Individual	State level	Atheletics championship	Gaurav Sharma
19	Second Position (Silver)	Team event	National Level	13th Hockey India senior women national championship	Akansha Singh
20	Third Position (Brounze)	Team event	National Level	36th National Games	Pratibha Arya
21	First Position (Gold)	Team event	National Level	13th Hockey India senior women national championship	Pratibha Arya
22	Second Position	Individual	National Level	Khelo India Wraitling	Deepanshu
23	Second Position (Silver)	Team event	National Level	13th Hockey India senior women national championship	Bhavana Khade
24	Second Position	Individual	National Level	Wrestling Championship	Deepanshu
25	III Position	Team event	National Level	9 National Floorball Fedration cup(Men and Women) 2023	Ajay Rawat, Sourav Bhagat
26	III Position	Team event	National Level	17 National Floorball Championship(Men and Women) 2023	Sagar, Ajay Rawat

SR. NO.	NAME OF THE AWARD/ MEDAL	TEAM / INDIVIDUAL	INTER-UNIVERSITY / STATE / NATIONAL / INTERNATIONAL	NAME OF THE EVENT	NAME OF THE STUDENT
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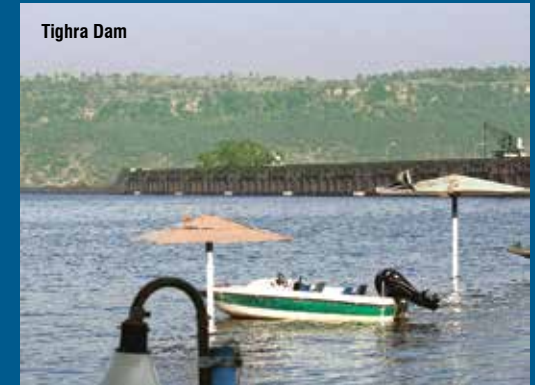
CULTURAL ACTIVITIES

1	Secured First Position	Team	National	National Level Bussiness Idea Competition	Om Kumar Gupta
2	Secured First Position	Team	Inter-College Project Exhibition	Sandhan Utthan	Om Kumar Gupta
3	Secured First Position	Team	Inter-College Project Exhibition	Sandhan Utthan	Malikipuram Vivek
4	Third Position	Individual	Inter University	36th Inter University Central Zone Youth Festival	Kamin Tali
5	Third Position	Individual	Inter University	36th Inter University Central Zone Youth Festival	Ansh Sharma
6	Second Position	Individual	Inter University	36th Inter University Central Zone Youth Festival	Anushka Sharma

LIFE AT GWALIOR

Gwalior, a historic city in the heart of India, is located in the state of Madhya Pradesh. Renowned for its rich musical heritage, it is famously known as "The City of Music." The ancient Indian classical music tradition of Dhrupad was refined here under the Tomar dynasty before spreading across India, adapting various local flavors. Gwalior is also the birthplace of the legendary musician Tansen, one of the nine jewels of Emperor Akbar's court, who composed many intricate and beautiful ragas. Additionally, Gwalior has been designated as one of the Smart Cities of India, blending its historical significance with modern development.

Tighra Dam



"Never let your sense of morals get in the way of doing what's right."

- Isaac Asimov

The city has perhaps the richest musical tradition among all the cities in this great country starting from Tansen, Baijubaabra, Hassukhan, Haddukhan, Krishnarao Pandit, Balasaheb Puchhwale, Chote Bhaiya Puchhwale, Bande Ali Khan, Shankar Rao Pandit and home to living legends like Malini Rajurkar, Ustad Amjad Ali Khan, the list is long.

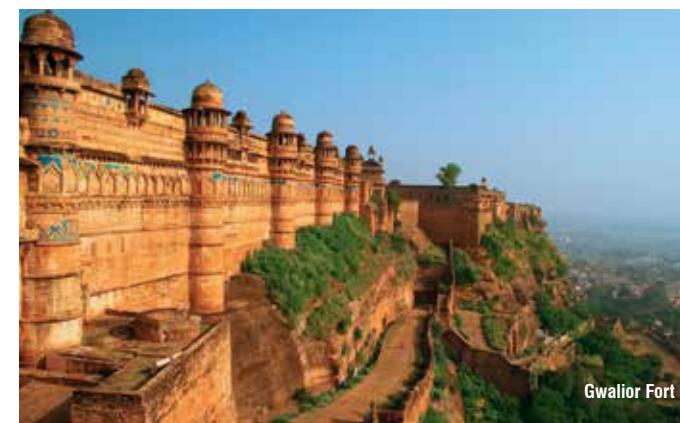
ITM University Gwalior carries forward the tradition and is applauded for its efforts to preserve and promote the Indian Classical Music. It holds a music festival 'megh malhar' annually, which has gained popularity in the entire country. Gwalior has beautiful large fort palace built during Tomar dynasty as they were the connoisseurs of Art & Music. Exquisite stone works can still be found here inspite of immoral plundering by vested interests. Agra, the city of Taj-masterpiece of world heritage, is 110 Kms from Gwalior. Khajuraho group of temples depicting all facets of life is 6 hours journey by road. Mitawali & Padavali has a group of 108 ruins of temples and is 20 Kms from Gwalior. Orchha is 100 Kms from Gwalior and is a treat for weekend trips as the village still carries old time feel with palaces, temples, cenotaphs and ruins along the banks of Betwa River.

Modern Gwalior is now an educational hub and bustling city with a population of over 1.6 million. It is centrally located 317 Kms from Delhi and 400 Kms from Bhopal. It is well connected with Delhi, Bhopal, Indore, Mumbai, Pune, Chennai, Bangalore, Goa, Puri, Kolkata and Hyderabad by trains, roads and by air from New Delhi, Indore, Mumbai, Bengaluru, Hyderabad, Kolkata and Jammu.



ITM University Gwalior itself has visitors from all over the regions to see its vast collection of sculptures and paintings as well its most applauded Amphitheater 'NAAD', which is a hub of cultural activities.

The industrial history of the Gwalior dates back to later part of 19th Century when Birlas established their textile business. The well known Grasim & Gwalior suitings brands were born in this city. Gwalior has kept pace with time making it emerge as a vibrant city of Madhya Pradesh. The city has attracted major corporate houses like Cadbury, Kodak, SRF, J.K. Industries, Crompton Greaves, Flex Chemical and Atlas Cycle Company.



DISTINGUISHED

GUEST SPEAKERS

ITM University Gwalior ignites intellectual curiosity by fostering a platform for dialogue. The university invites renowned speakers and panelists across diverse fields - science, technology, social issues, politics, and culture - to engage students in forums, workshops, and debates. These events tackle current and critical topics, equipping students with a broader worldview and the knowledge to navigate the complexities of the real world. Each year, esteemed figures - Nobel Laureates, business leaders, policymakers, academics, and industry experts - share their insights and spark meaningful conversations. Students have a unique opportunity to learn from the best, fostering critical thinking, engagement, and valuable networking connections.



Dr. Harsh Vardhan
Hon'ble Union Minister for
Science & Technology and
Earth Sciences,
Govt. of India



Mr. Vijay Goel
Minister of state (IC),
Youth Affairs and Sports,
Govt. of India



Mr. Anil Madhav Dave
Member of Parliament



Mr. Janardan Dwivedi
Member of Parliament,
Rajya Sabha



Mr. Prabhat Jha, MP
National Vice President - BJP



Dr. Harivansh
Dy. Speaker, Rajya Sabha



Mr. D.P. Tripathi
Member of Parliament,
Rajya Sabha



**H.E. Eng. Aisha
Mohammed (Mrs.)**
Minister of Construction,
Federal Democratic Republic
of Ethiopia



Mr. Shekhar Dutt
Former Governor of
Chhatisgarh



Ms. B.K. Shivani
Indian spiritual teacher and
inspirational speaker



**Padma Vibhushan
Dr. Anil Kakodkar**
Former-Chairman, Atomic
Energy Commission of India



**Padma Bhushan
Sh. Ajai Chowdhry**
Founder HCL Ltd. and
Chairman, IIT Patna



Ms. Krishna Poonia
Athletes & Gold Medalist,
CWG-2010



**Padma Bhushan
Dr. V.K. Saraswat**
Former-Director General,
DRDO



Mr. Masateru Hino
Tohoku University, Japan



**Padma Shri
Dr. (Smt.) Uma Tuli**
Social Activist &
Chairperson, Amar Jyoti
Trust



Mr. Ashok Vajpeyi
Eminent Poet & Art Critic



**Padma Bhushan
Mr. Rajat Sharma**
Media Entrepreneur,
Chairman, India TV and
Senior Journalist



Mr. Arif Mohammed Khan
Governor of Kerala



Mrs. Anandiben Patel
Governor of Uttar Pradesh



Mr. Anurag Singh Thakur
Member of Parliament
Former President, Board of
Control for Cricket in India



Mr. Anurag Singh Thakur
Member of Parliament
Former President, Board of
Control for Cricket in India



Mr. Jitu Patwari
Former Minister of Higher
Education of Madhya
Pradesh



Mr. Prayag Shukla
Eminent Author and Art Critic



Mr. Sumit Awasthi
Deputy Managing Editor
News 18 India



**Padma Shri
Nida Fazli**
Poet



Dr. (Smt.) Ranjana Kumari
Women Activist



**Padma Bhushan
Shri Sushil Kumar Solanki**
Indian World Champion
wrestler



Mr. D.M. Dharmadhikari
Justice (Rtd.) Supreme
Court of India



**Professor Joseph (Joe) F.
(Franklin) Hair**
Kennesaw State University in
Kennesaw, Georgia



Mr. Jane Bake
Head Project Manager
Belgium



Mr. Varun Agrawal
CEO & Founder of Aspiring
Minds



Ms. Kalapini Komkali
Classical Singer



Prof. Maninder Singh
Thapar University, Patiala



Mr. Neeraj Jain
Vice President, Cavission
Systems Inc.



Ms. L Sarita Devi
Indian boxer



**Col. Rajyavardhan Singh
Rathore, M.P.**
Minister of State, Information
and Broadcasting, Govt.
of India



Mr. Govinda
Actor, Bollywood



Mr. P. Narhari, IAS
Collector, Gwalior



Pandit Jasraj
Indian Classical Vocalist



**Prof. Naresh Kumar
Malhotra**
Georgia Institute of
Technology, USA



Mr. Piyush Mishra
Actor, Music Director,
Lyricist, Singer, Scriptwriter,
Theatre Director



Prof. Samdhong Rinpoche
Former PM of Tibet



Brig. Vinod Dutta
Brigadier, Indian Army



Ms. Shagun Chowdhary
Indian shooter, Asian Games
Medalist

DISTINGUISHED GUEST SPEAKERS



Ms. Jwala Gutta
Indian Badminton Player



Mr. Gopaldas Neeraj
Eminent Poet



Mr. Munawwar Rana
Eminent Poet



Mr. Rajeev Kumar
Global Head-Campus Hiring
Wipro Technology



**H.H. Nischalanand
Saraswati Ji**
Jagadguru Shankaracharya



Dr. Akhilesh Pandey
Chairman, Madhya Pradesh
Private University Regulatory
Commission



Prof. H. M. Gupta
Former Professor, Dept.
of Electrical Engineering,
IIT Delhi



Dr. Narendra S. Chaudhari
Director (Chairman IEEE, MP
Subsection)
VNIT, Nagpur



Mr. Atul Singh
SP, Economic Offences
Wing's (EOW)
Gwalior (MP)



Prof. R. K. Ghosh
Professor, Department of
Electrical Engineering, IIT
Delhi



Dr. Anurag Seetha
Associate Professor, Dept.
of Computer Applications,
MCRPV, Bhopal



Dr. Balraj Singh
Vice Chancellor, Agriculture
University, Jodhpur
Rajasthan



Mr. Deepak Kumar
Managing Director, VISA
Steel Ltd.



Dr. Karin
Homa Teacher, Five Fold
Path Mission, Homa Organic
Farming, Mumbai



Prof. Onkar Singh
Vice Chancellor, MMUT,
Gorakhpur



**Mr. S. Ganapathy
Venkatsubramaniam**
Professor, Anna University,
Chennai



Prof. Cheol Park
Professor of Business
Administration, Korea
University, South Korea



Mr. Vijay Mehta
Chairman, MEFCOM Pvt.
Ltd.



Ms. Latika Wadhwa
Founder, MASTyle Care



Dr. R.C. Tiwari
Emeritus Professor,
BHU, Varanasi



Ms. Sakshi Malik
Rio Olympics 2016 Medal
Winner Wrestler



**Padma Shri
Dr. Prahlada Rao**
Missile Scientist



Dr. Subra Ananthkrishnan
Professor, FASc, FNASc
Pune University



Dr. R K Sharma
Professor IIT Delhi



Dr. Ulrich Berk
President, German
Association of Homa
Farming



Prof. S.G. Deshmukh
Director, ABV-IIITM Gwalior



**Mr. Mwitumwa Namunda
Lubinda**
Second Secretary (Immigration &
Consular Affairs) Zambia



**Professor David Faulkner
(Emeritus)**
Director, School of Business,
Oxford University



Mr. Dipak Gyawali
Former Minister, Water
Resources, Nepal



Prof. Prasanna Chandra,
IIM-Bangalore
Director Center for Financial
Management, Bangalore



Prof. A.K. Maitra
Former Director, School of
Planning & Architecture,
Delhi



Dr. Simon Baev
Georgia Southwestern State
University (GSW), USA



Mr. Azhar Iqbal
Prolific Poet & Script Writer



Mr. Banwari Lal Jhol
Actor



Ms. Deepshikha Nagpal
Indian Actress and Film
Director



Mr. Farhat Ehsas
Poet and Journalist

DISTINGUISHED GUEST SPEAKERS



Prof. Arun Kumar
Eminent Economist and former professor, Jawaharlal Nehru University



Ms. Neha Chaudhary
Director, ITASPA, Lucknow



Dr. Ratan Tiwari
Principal Scientist, Directorate of Wheat & Barley Research, Karnal, Haryana



Dr. A K Goyal
Sr. Scientist DRDE Gwalior



Mr. Biswa Bhusan
Lead - Talent Acquisition, Infosys Ltd.



Prof. Michel Aragno
University of Neuchatel (Switzerland)



Prof. K.N. Tiwari
Former Director, International Plant Nutrition, India



Prof. Rishikeshan T. Krishnan
Director IIM Indore



Ms. Bimaljeet Kaur
Associate Consultant, TCS



Dr. K.K. Bhasin
Professor, Punjab University, Chandigarh



Mr. Jimmy Sharma
Founder, Narmadatech Solutions Pvt. Ltd.



Mr. Mahip Tejaswi
CEO, Gwalior Smart City



Mr. Rohit Mohan
Dy General Manager, LPG Sales, Indian Oil Corporation Ltd., Gwalior



Mr. Ramesh Chandra Dwivedi
Director, RUDSET Institute, Bhopal



Mr. K.M. Pdmanabhan
Director, ONGC, Chennai



Prof. Sanjeev Jain
Professor, Dept. of Mechanical, IIT Dehli



Mr. Hilal Khan
Vice President & Operating Head IT, Honda Cars India Ltd.



Mr. Rajat Jain
Head Marketing, Nestle for Maggie Noodles



Ms. Medha Patkar
Social Activist



Mr. Alok Saxena
Vice President, TATA Motors Ltd., Pune (Retd.)



Mr. Rohit Sharma
Regional Head, Jaypee Cement



Prof. Sanjay K. Jain
Chairman, Council for Industry-Higher Education Collaboration, Dr. Harisingh Gour Vishwavidyalaya, Sagar



Mr. Shashi Shekhar
Editor-in-Chief, Hindustan Newspaper Group (Delhi)



Mr. Akhileendra Mishra
Actor, Bollywood



Mr. Sohan Singh
Yoga Master, China



Mr. Shesh Narayan Singh
Eminent Journalist



Mr. Alok Joshi
Managing Editor, CNBC Voice and CNBC Bazaar (Mumbai)



Mr. Gajendra Chauhan
Actor



Ms. Gunjan Vijay
Indian Television Actress



Mr. Rahat Indori
Indian Lyricist



Pt. Ajay Phoner
Indian Vocalist

C ONVOCATION

ITM University Gwalior annually hosts its Convocation, a prestigious ceremony marking a significant milestone for both the institution and its graduating students. This formal event celebrates academic achievement and recognizes the dedication of students, faculty, and families. For graduates, Convocation signifies the successful completion of their academic journey. It is a testament to their hard work, perseverance, and commitment to excellence. Faculty members take immense pride in witnessing the culmination of their mentorship and guidance. Convocation serves as a celebration of their contribution to shaping the minds and careers of the graduating class. For families, Convocation represents the culmination of years of unwavering support and encouragement. It is a moment of immense pride and joy to witness their loved ones achieve academic success.



ITM University Gwalior reimagines the traditional Convocation ceremony. This meticulously designed event transcends mere graduation rituals, fostering a deeper understanding of the world's complexities for both students and stakeholders. By internalizing and externalizing these crucial values, graduates are inspired to think critically, innovate, and embark on extraordinary journeys. The ceremony's composition itself exemplifies this philosophy, which is composed of:

PRE-CONVOCATION CEREMONY

ITM University Gwalior's Pre-Convocation Ceremony transcends the ordinary. This special event features esteemed individuals, recipients of Honoris Causa, who share their remarkable life journeys and the experiences that shaped their success. These celebrated figures become powerful motivators for our

graduating class. The personal stories shared by these accomplished individuals foster a sense of connection with our students. It becomes a powerful reminder that we all possess the potential to achieve great things. The ceremony emphasizes that success hinges not on inherent differences, but on the ability to harness and nurture that potential. The Pre-Convocation Ceremony serves as a bridge between academic achievement and future aspirations. By learning from the experiences of distinguished individuals, our graduating class gains the inspiration and motivation to reach their own pinnacles.

BESTOWING HONORIS CAUSA

ITM University Gwalior takes great pride in recognizing exceptional individuals who have made significant contributions to their respective fields. The selection process for

Honoris Causa recipients is rigorous and ensures the chosen individuals embody the university's values of excellence, innovation, and social responsibility. Here's a possible breakdown of the selection process:

Nominations: Nominations for Honoris Causa can be submitted by faculty members, academic departments, or the university administration. These nominations should clearly outline the nominee's achievements and their alignment with ITM University's values.

Selection Committee: A distinguished committee, likely comprised of senior faculty members and university leaders, reviews the nominations. This committee carefully evaluates each nominee's qualifications and impact on their field.

Approval Process: Once the committee identifies

potential recipients, their recommendations are presented to the university's governing body for final approval.

Factors Considered: Following factors that are considered during the selection process include:

- **Pioneering Achievements:** Has the nominee made groundbreaking contributions to their field?
- **Leadership and Inspiration:** Does the nominee serve as a role model for students and the broader community?
- **Alignment with Values:** Does the nominee's work resonate with ITM University's core values of excellence, innovation, and social responsibility?
- **Global Impact:** Has the nominee's work had a positive influence on a national or international scale?



AWARD OF MEDALS

The convocation ceremony recognizes outstanding student achievement across various academic disciplines through the awarding of medals. Convocation serves as a platform to celebrate academic excellence, with medals bestowed upon students who have excelled in diverse fields of knowledge.

So far, in last 8 Convocation, the ITM University Gwalior has awarded about 12500 degrees to students of various courses who successfully completed their degrees during 2015- 2024. The ITM University Gwalior has also awarded gold and silver medals to about 230 meritorious students.

The University honoured some distinguished persons and bestowed upon the degree of Honoris Causa: doctoral degrees. Following were awarded degrees

2016	2017	2018
 <p>Padma Bhushan Shri Shyam Benegal Film Director, Screenwriter</p>	 <p>Smt. Aruna Roy Thinker and Activist for Democratic Transparency & Social Justice</p>	 <p>Padma Vibhushan Prof. Dr. M.S. Swaminathan Legendary Agriculture Scientist</p>
 <p>Padma Bhushan Shri L. Subramaniam Violinist, Composer, Conductor, Multi-instrumentalist, Arranger, Record Producer, Pedagogue, Grammy Awardee</p>	 <p>Shri Ashok Vajpeyi Eminent Poet and Cultural Activist</p>	 <p>Padma Bhushan Shri Chandni Prasad Bhatt Gandhian, Environmentalist and Social Activist</p>
 <p>Smt. Mridula Garg Writer</p>	 <p>Padma Shri A.S. Kiran Kumar Space Scientist and Chairman of ISRO</p>	 <p>Padma Bhushan Prof. Dr. Maharaj Kishan Bhan Paediatrician, Clinical Scientist & Inventor of Rotavirus Vaccine in India</p>
 <p>Padma Shri Vinod Dua Journalist, Psephologist, Cuisine presenter, Anchor</p>	 <p>Padma Shri Govind Nihalani Film Director, Cinematographer, Screenwriter and Producer</p>	 <p>Padma Shri Ratan Thiyam Writer, Theater Director, Designer, Musician, Painter & Actor</p>
 <p>Shri Prabhakar M. Kolte Eminent Painter</p>	 <p>Padma Vibhushan Dr. Raghunath Anant Mashelkar Former Director General, CSIR</p>	 <p>Padma Shri Ms. Deepa Malik Adventure Sportsperon</p>
 <p>Dr. Tessa Thomas Scientist, Technologist, DRDO Official</p>	 <p>Padma Bhushan Shri Rajat Sharma Media Entrepreneur, Chairman, India TV and Senior Journalist</p>	 <p>General Dalbir Singh Suhag Former Chief of Indian Army</p>
 <p>Shri Anupam Mishra Gandhian, Author, Journalist, Environmentalist, TED speaker and water conservationist</p>	 <p>Padma Shri Yuvraj Singh Indian International Cricketer</p>	 <p>Shri Bezwada Wilson Social Activist</p>

2019



**Padma Vibhushan
Dr. Rajagopala
Chidambaram**
Renowned Nuclear
Scientist



**Padma Vibhushan
Pt. Shri Birju Maharaj**
Legendary Kathak Dancer
and Musician



**Padma Bhushan
Shri Naseeruddin Shah**
Eminent Film and
Theatre Artist



**Padma Bhushan
Shri William Mark Tully**
Journalist and Writer of
high repute



Dr. Vandana Shiva
Environmental Activist,
Eco-feminist, Speaker
and Author



**Padma Shri
Smt. P. T. Usha**
Outstanding & Enduring
Athlete



Shri Martin Macwan
Activist on Social Equality
and Human Rights

2020



**Padma Vibhushan
Dr. Krishnaswamy
Kasturirangan**
Former Chairman, ISRO



**Padma Bhushan
Shri Krishen Khanna**
Eminent Painter



**Padma Bhushan
Shri Subramanian
Ramadorai**
Chairman, Tata Technologies,
Tata Consultancy Services



**Padma Bhushan
Pandit Ajoy Chakrabarty**
Indian Classical Vocalist



**Padma Shri
Ameen Sayani**
Announcer, Radio Jockey



**Shri Gopalkrishna
Devdas Gandhi**
Former Governor, West
Bengal and Bihar



Shri Karan Thapar
Senior Journalist

2021



**Padma Vibhushan
Shri Anil Kakodkar**
Former Chairman,
Atomic Energy
Commission of India



**Padma Bhushan
Kumudini Lakhia**
Founder-Director, Kadamb
School of Dance and Music



**Padma Bhushan
Smt. Arpita Singh**
Indian Figurative Artist
and Modernist



**Padma Bhushan
Smt. Sharmila Tagore**
Eminent Indian Actress



**Vidushi Ashwini Bhide
Deshpande**
Hindustani Classical
Music Vocalist



**Padma Shri
Ms. Mithali Raj**
Captain, Indian Women
Cricket Team



Shri Ranjitsinh Disale
Teacher, Winner of Global
Teacher Award

2022



**Padma Vibhushan
Dr. Prabha Atre**
Indian classical vocalist/
musicologist



**Padma Bhushan
Ghulam Mohammed
Sheikh**
Eminent painter



**Padma Bhushan
Ustad Zakir Hussain**
Legendary Tabla player,
composer, percussionist,
music producer



**Padma Bhushan
Dr. Vijay P. Bhatkar**
Computer Scientist
Architect of India's
Supercomputer-Param



**Padma Shri
Anju Bobby George**
Athlete



Dr. Geetanjali Shree
Author, International
booker prize winner



Shri Vishal Bhardwaj
Indian film director,
screenwriter, producer,
music composer,
playback singer

CONVOCATION ADDRESSES

DELIVERED BY

1ST



Prof. Girijesh Kumar Mehta
Former Director, IUAC and
Vice Chancellor,
Allahabad University

2ND



**Padma Bhushan
Prof. Ramachandra Guha**
Indian Historian,
Thinker and Writer

3RD



Prof. Faizan Mustafa
Vice-Chancellor,
NALSAR, Hyderabad

4TH



Shri Udayan Vajpeyi
Eminent poet and writer

5TH



Shri Ganesh N. Devy
Thinker, Linguist, Cultural
Activist and Institution Builder

6TH



Prof. (Dr.) Gagandeep Kang
Eminent Scientist and
Virologist

7TH



Shri Ramashankar Singh
Founder Chancellor
ITM University Gwalior

7TH SPECIAL



Shri Sheen Kaaf Nizam
Eminent Poet, Critic

PROGRAMMES OFFERED

ITM University, Gwalior, stands out for its distinctive educational approach that seamlessly blends cutting-edge Artificial Intelligence (AI) with the rich wisdom of Indian Knowledge Systems (IKS). This unique blend ensures that students not only gain proficiency in the latest technological advancements but also develop a profound understanding of their cultural heritage. AI is integrated into all programs, providing a comprehensive grasp of its diverse applications across various disciplines. Additionally, IKS principles and methodologies are woven into the curriculum, allowing students to appreciate the intellectual legacy of India while exploring its potential for contemporary use. ITM University, Gwalior, further enhances the learning experience through collaborations with leading corporations like IBM, Microsoft, and ServiceNow, offering valuable internship and training opportunities. The Choice Based Credit System empowers students to personalize their education by choosing courses from other programs or MOOCs platforms, tailoring their degree to their specific interests. Active learning through projects and immersion programs ensures that students internalize the knowledge and develop well-rounded personalities, fully prepared to thrive in the dynamic world of the 21st century.

SCHOOL OF ENGINEERING & TECHNOLOGY				
COURSE NAME	BRANCH/SUBJECT	ELIGIBILITY	DURATION	NO. OF SEATS
B.TECH. / B.TECH (HONOURS)*	Civil Engineering	10+2 in Maths stream with minimum 50%marks	4 Years	20
	Mechanical Engineering		4 Years	10
	Electronics & Communication Engineering		4 Years	10
	Electrical Engineering (Solar & Alternative Energy)		4 Years	10
	B.Tech Computer Science & Engineering		4 Years	240
COMPUTER APPLICATION	MCA	"10+2 in Maths & Graduation in any stream with 50% marks"	2 Years	90
	BCA/BCA (Honours/Research)	"10+2 in any stream with minimum 50%marks"	3/4 Years	240

SCHOOL OF PHARMACY			
COURSE NAME	ELIGIBILITY	DURATION	NO. OF SEATS
B. Pharm	10+2 in PCB/PCM with minimum 50% marks	4 Years	100
M. Pharm	B.Pharm with minimum 60%marks	2 Years	15

SCHOOL OF BUSINESS			
COURSE NAME	ELIGIBILITY	DURATION	NO. OF SEATS
MBA	UG/PG with minimum 50% marks	2 Years	180
BBA/BBA (Honours/ Research)	10+2 in any stream with minimum 50%marks	3/4 Years	240
B.Com/B.Com (Honours/ Research)	10+2 in Commerce with minimum 50%marks	3/4 Years	40

SCHOOL OF NURSING SCIENCES			
COURSE NAME	ELIGIBILITY	DURATION	NO. OF SEATS
M.Sc. Nursing	B.Sc. Nursing with 1 year	2 Years	25
B.Sc. Nursing	10+2 in PCB & English with minimum 45% marks	4 Years	100
Post Basic Nursing	10+2 in PCB with minimum 45% marks	4 Years	40

SCHOOL OF SPORTS EDUCATION			
COURSE NAME	ELIGIBILITY	DURATION	NO. OF SEATS
B.P.E.S	10+2 in any stream with minimum 40% marks	3 Years	60
B.P.Ed.	UG in any stream with 50% marks	2 Years	100
M.P.E.S	B.Sc. (Health & Physical Education / B.P.E.S. / B.P.Ed. with minimum 50% marks	2 Years	20

SCHOOL OF AGRICULTURE			
COURSE NAME	ELIGIBILITY	DURATION	NO. OF SEATS
B.Sc. (Honours) Agriculture	10+2 in Science /Agriculture with minimum 50%marks	4 Years	240
M.Sc. (Ag.) Agronomy	UG/PG in Agriculture stream with minimum 50% marks	2 Years	30
M.Sc. (Ag.) Horticulture	UG/PG in Agriculture stream with minimum 50% marks	2 Years	40
M.Sc. (Ag.) Generic & Plant Breeding	UG/PG in Agriculture stream with minimum 50% marks	2 Years	10

SCHOOL OF SCIENCES			
COURSE NAME	ELIGIBILITY	DURATION	NO. OF SEATS
BSc/BSc(Hon/Research) Biotechnology	10+2 in Science / Biology /Agriculture with minimum 50%marks	3/4 Years	35
BSc/BSc(Hon/Research) Microbiology		3/4 Years	10
BSc/BSc(Hon/Research) Food Technology		3/4 Years	10
BSc/BSc(Hon/Research) (CS)/PCM		3/4 Years	30
M.Sc. (Food Technology)	B.Sc. in Science/Maths/Agriculture with min. 50% marks	2 Years	9
M.Sc. (Biotechnology)	B.Sc. with Biology group/ Biotechnology/Microbiology/ Agriculture with 50% marks	2 Years	9



FACULTY DEVELOPMENT PROGRAMME (FDP)

2022-23

S.No.	Name of the Faculty	Type of Program (Professional Development Programmes, Orientation/Induction Programmes, Refresher Course, Short Term Course)	Name of the Organising Institution
1	Aditya Tripathi	Faculty Orientation Programme	ITM University, Gwalior
2	Ajay Singh Jadon	FDP organize by GSDD	ITM University, Gwalior
3	Dr. Akash Kumar Singhal	FDP on Effective Teaching and Quality Research :Essential Teacher Attribute	ITM University, Gwalior
4	Amit Chhatrjee	Faculty Orientation Programme	ITM University, Gwalior
5	Amit Shrivastava	Faculty Orientation Programme	ITM University, Gwalior
6	Amol Singhal	Faculty Orientation Programme	ITM University, Gwalior
7	Anand Kumar Pandey	Workshop on Latex Tools and Techniques	ITM University, Gwalior
8	Anand Kumar Pandey	Emerging Reserch Trends in Computer Science	Amity University, MP
9	Anand Kumar Pandey	National Level workshop on Research Methodology and Development	ITM University, Gwalior
10	Anand Kumar Pandey	AICTE ATAL Workshop on " Designing and Modeling of IOT , AI and ML Systems"	AICTE, Atal Academy
11	Anand Kumar Pandey	Faculty Orientation Programme	ITM University, Gwalior
12	Anushi Singh	Faculty Development Program on Effective Teaching Strategies in Nursing Education	Society For Nursing Practice
13	Arun Kumar Yadav	FDP on one-week course work on MATLAB on-ramp	Mathsworks
14	Arun Kumar Yadav	workshop on "IEEE Explorer"	Amity University, MP
15	Arun Kumar Yadav	Faculty Orientation Programme	ITM University, Gwalior
16	Dr. Awadhesh Kishore	Faculty Orientation Programme	ITM University, Gwalior
17	Dr. Balakumar Chandrasekaran	Faculty Orientation Programme	ITM University, Gwalior
18	Dr. Banwari Lal Sharma	Faculty Orientation Programme	ITM University, Gwalior
19	Dr. Bhagwan Chandra Sinha	Faculty Orientation Programme	ITM University, Gwalior
20	Dr. Chanda Purushwani	05 Days Workshop on Latex tools and Techniques	ITM University, Gwalior
21	Dr. Chanda Purushwani	Faculty Orientation Programme	ITM University, Gwalior
22	Dr. Chanda Purushwani	15 Days Faculty Orientation Program	ITM University, Gwalior
23	Dr. Chandra Kant Sharma	Faculty Orientation Programme	ITM University, Gwalior
24	Dr. Dashrath Bhati	Analysis of Experimental Data	ICAR, Hyderabad
25	Dr. Dashrath Bhati	Statistics and optimization techniques using software packages	AMU, Aligarh
26	Dr. Dashrath Bhati	Faculty Orientation Programme	ITM University, Gwalior

27	Dr. Dinesh Baboo Tyagi	Faculty Orientation Programme	ITM University, Gwalior
28	Dinesh Singh Tomar	Faculty Orientation Programme	ITM University, Gwalior
29	Dr. Mukesh Kumar Pandey	Faculty Orientation Programme	ITM University, Gwalior
30	Dr. Geetanjali Surange	10th International conference on Computing for sustainable Global Development : IndiaCom	BVICAM, New Delhi.
31	Dr. Geetanjali Surange	Faculty Orientation Programme	ITM University, Gwalior
32	Dr. Geetanjali Surange	Cyber Forensic	Cyber Security Academy
33	Dr. Geetanjali Surange	Computer Hacking Forensic Analysis	Ajeenkya D Y Patil School of Engineering,Pune
34	Dr. Venkateshwari Goli	Faculty Orientation Programme	ITM University, Gwalior
35	Dr. Venkateshwari Goli	One week online basic course on biomedical research	
36	Dr. Hanan Khalid Khan	Faculty Orientation Programme	ITM University, Gwalior
37	Mr. Harihar Nath Verma	Faculty Orientation Programme	ITM University, Gwalior
38	Dr. Hema Purushwani	National Education Policy implementation	ITM University, Gwalior
39	Dr. Hema Purushwani	15 Days Faculty Orientation Program	ITM University, Gwalior
40	Dr. Hema Purushwani	05 Days Workshop on Latex tools and Techniques	ITM University, Gwalior
41	Dr. Hiral Vinodbhai Gundaniya	Faculty Orientation Programme	ITM University, Gwalior
42	Dr. Indu Mazumdar	Faculty Orientation Programme	ITM University, Gwalior
43	Dr. Jai Prakash Gupta	Faculty Orientation Programme	ITM University, Gwalior
44	Dr. Jai Dev Sharma	Faculty Orientation Programme	ITM University, Gwalior
45	Mr. Jai Kumar	FDP on Security & Privacy Trends in Internet of Things	National Institute of Technology, Patna
46	Mr. Jai Kumar	FOP by GSDS, ITM University	ITM University, Gwalior
47	Mr. Jai Kumar	FDP on Recent advancement in manufacturing Technologies: Industrial Approach	PVPIT, Pune
48	Mr. Jai Kumar	National Level Workshop on Research Methodology and Development	ITM University, Gwalior
49	Dr. Jitendra Singh Rajput	Faculty Orientation Programme	ITM University, Gwalior
50	Dr. Jyoti Sengar	FDP on "Development of Academic Skills"	ITM University, Gwalior
51	Dr. Jyoti Sengar	Faculty Orientation Program by GSDS	ITM University, Gwalior
52	Dr. K.N. Nagaich	Faculty Orientation Programme	ITM University, Gwalior
53	Ms. Kajol Batta	Faculty orientation programme on gandhian democracy	ITM University, Gwalior
54	Dr. Kalpana Mishra	Faculty Orientation Programme	ITM University, Gwalior
55	Dr. Kapil Dave	Faculty Orientation Programme	ITM University, Gwalior
56	Mr. Keshav Singh Kansana	Faculty Orientation Programme	ITM University, Gwalior
57	Dr. Keerti Shrivastava	Faculty Orientation Programme	ITM University, Gwalior
58	Dr. Lakshman Singh	Faculty Orientation Programme	ITM University, Gwalior
59	Dr. M.Alagasundaram	Faculty Orientation Programme	ITM University, Gwalior
60	Dr. Manish Agrawal	Faculty Orientation Programme	ITM University, Gwalior

61	Dr. Manish Sharma	Faculty Orientation Programme	ITM University, Gwalior
62	Mr. Mayank Sharma	14 Days Faculty orientation program	ITM University, Gwalior
63	Mr. Mayank Sharma	06 Days FDP on speech enabled technology	AMU, Aligarh
64	Mini Anil	Faculty Orientation Programme	ITM University, Gwalior
65	Dr. Mohd. Salim Javed	Faculty Orientation Programme	ITM University, Gwalior
66	Dr. Moti Lal	Faculty Orientation Programme	ITM University, Gwalior
67	Dr. Navdeep Chavan	Faculty Orientation Programme	ITM University, Gwalior
68	Nem Kumar Jain	Faculty Orientation Programme	ITM University, Gwalior
69	Nem Kumar Jain	one week online workshop on statistical data analysis using R	MKS , Lucknow
70	Nem Kumar Jain	3rd One week International workshop on Technical writing using LaTeX	ITM University, Gwalior
71	Nem Kumar Jain	one week National e-Workshop on Innovation & intellectual property rights	CSIR-IMMT, Bhubaneswar
72	Nem Kumar Jain	Faculty orientation program by GSDS,ITM University	ITM University, Gwalior
73	Dr. Nidhi Dandotiya	Research Insight 2022	STES, Lonavala
74	Dr. Nidhi Dandotiya	FDP on Deep Learning	DY Patel, Pune University
75	Dr. Nidhi Dandotiya	Faculty Orientation Programme	ITM University, Gwalior
76	Dr. Omprakash Singh Sisodiya	Faculty Orientation Programme	ITM University, Gwalior
77	Dr. Omprakash Singh Sisodiya	Faculty Development Programme on Capacity Building for new Age Strategies in Higher Education	ITM University, Gwalior
78	Dr. Pallavi Khatri	Faculty Orientation Programme	ITM University, Gwalior
79	Dr. Pallavi Khatri	Workshop on Latex Tools and Techniques	ITM University, Gwalior
80	Dr. Pallavi Khatri	Emerging Reserch Trends in Computer Science	Amity University, MP
81	Dr. Pallavi Khatri	Implementation of NEP 2020	SKNSITS, Lonavala
82	Dr. Pallavi Khatri	Faculty Orientation Programme	ITM University, Gwalior
83	Dr. Pallavi Khatri	"Cyber Security: Managing Risk in the Informtaion age"	Scientific Network for Innovation and Research Excellence, Auburn, Washington, USA
84	Dr. Pradeep Kumar Kanaujiya	Faculty Orientation Programme	ITM University, Gwalior
85	Dr. Pradeep Rajput	Faculty Orientation Programme	ITM University, Gwalior
86	Dr. Prashant Kumar Singh	Faculty Orientation Programme	ITM University, Gwalior
87	Dr. Priyanka Gupta	Faculty Orientation Programme	ITM University, Gwalior
88	Ms. Priyanka Keshri	One week online Basic course on biomedical research	Science Tech Institute, Lucknow
89	Dr. Pukhrambam Dipak	Faculty Development program	ITM University, Gwalior
90	Dr. Pushpanjali Kushwaha	Faculty Orientation Programme	ITM University, Gwalior
91	Dr. Pushpendra Kumar	Faculty Orientation Programme	ITM University, Gwalior
92	Dr. Rajendra Singh Rajput	FOP by GSDS, ITM University	ITM University, Gwalior
93	Dr. Rabiya Basri	Basic to Advanced Bioinformatics Training Course	Centre Of Bioinformatics Training And Research , Lucknow

94	Dr. Rabiya Basri	Workshop on NEP 2020 Implementation	SKNSITS, Lonavala
95	Dr. Rabiya Basri	Complementing Current Techniques with Next Generation Technology for Crop Health Improvement	AMU, Aligarh
96	Dr. Rabiya Basri	training on "Employability Skills" under "Life Skills"	AMU, Aligarh
97	Dr. Rabiya Basri	FDP on Improving Writing Skills of Early Career Researchers	SKAUST-K, Just Agriculture Education Group
98	Dr. Rabiya Basri	Two days Workshop on Radio Production	ITM University, Gwalior
99	Dr. Rabiya Basri	Faculty Orientation Programme	ITM University, Gwalior
100	Dr. Rajendra Singh Rajput	Faculty orientation programme on Democracy and Socialism	ITM University, Gwalior
101	Dr. Rajendra Singh Rajput	FDP on Recent advancements in manufacturing technologies	PVPIT, Pune
102	Dr. Rajendra Singh Rajput	Faculty Orientation Programme	ITM University, Gwalior
103	Dr. Rajesh Kumar Deolia	Faculty Orientation Programme	ITM University, Gwalior
104	Dr. Rakesh Kumar	Faculty Orientation Programme	ITM University, Gwalior
105	Dr. Rakesh Kumar	FDP on effective teaching strategies in nursing education	ITM University, Gwalior
106	Dr. Ram Jit Tiwari	Faculty Orientation Programme	ITM University, Gwalior
107	Dr. Ramarcha Prasad Pandey	Faculty Orientation Programme	ITM University, Gwalior
108	Dr. Ranjana Goswami	National Education Policy implementation	ITM University, Gwalior
109	Dr. Ranjana Goswami	Faculty Orientation Programme	ITM University, Gwalior
110	Dr. Ranjeet Singh Tomar	Faculty Orientation Programme	ITM University, Gwalior
111	Dr. Ratan Kumar Jain	Faculty Orientation Programme	ITM University, Gwalior
112	Dr. Rekha Vashishtha	Faculty Orientation Programme	ITM University, Gwalior
113	Dr. Richa Kothari	Effective Teaching and Quality Research : Essential Teacher Attributes	ITM University, Gwalior
114	Dr. Richa Kothari	National Intellectual Property Awareness Mission	Intellectual Property Office and MoE's Innovation Cell, India
115	Dr. Richa Kothari	Faculty Orientation Program	ITM University, Gwalior
116	Dr. Rita Sharma	recent advances in organic farming for sustainable agriculture	SKNSITS, Lonavala
117	Dr. Rita Sharma	NEP 2020	Sage University, Indore
118	Dr. Rita Sharma	Naturopathy- Understanding healing Miracle of Nature	ITM University, Gwalior
119	Dr. Rupali Rastogi	Faculty Orientation Programme	ITM University, Gwalior
120	Dr. Rustam Singh	Faculty Orientation Programme	ITM University, Gwalior
121	Dr. Sampurna Panda	Faculty Orientation Programme	ITM University, Gwalior
122	Dr. Sanjay Kumar Jain	Google Supported Educator Development Program on "Android Basics in Kotlin"	SMARTINTELZ
123	Dr. Sanjay Kumar Jain	Emerging Research Trends in Computer Science	Amity University, MP
124	Dr. Sanjay Kumar Jain	"Inculcating Universal Human Values in Technical Education"	All India Council For Technical Education , New Delhi
125	Dr. Sanjay Kumar Jain	Recent Trends in Artificial Intelligence and Cyber Security	Shri Vishnu Engineering College for Women (A), Bhimavaram.
126	Dr. Sanjay Kumar Jain	One week FDP on Research Insight 2022	STES, Lonavala

127	Dr. Sanjay Kumar Jain	One week FDP on Deep Learning	DY Patel, Pune University
128	Dr. Sanjay Kumar Jain	(I C E T I T - 2 0 2 2)	Indira Gandhi National Tribal University, Amarkantak, M.P.
129	Dr. Sanjay Kumar Jain	Master Class of Machine Learning	Pantech, Prolabs India, Pvt. Ltd.
130	Dr. Sanjay Kumar Jain	Faculty Orientation Programme	ITM University, Gwalior
131	Dr. Sanjeev Bhardwaj	Faculty Orientation Programme	ITM University, Gwalior
132	Dr. Sanjeev Kumar	Faculty Orientation Programme	ITM University, Gwalior
133	Dr. Sanju Tamang	Faculty Orientation Programme	ITM University, Gwalior
134	Mr. Santosh Kumar	Faculty Orientation Programme	ITM University, Gwalior
135	Dr. Santosh Sahu	Faculty Orientation Programme	ITM University, Gwalior
136	Dr. Rajendra Singh Rajput	Recent Advancements in Manufacturing technologies: Industrial Approach, PVPIT Pune	PVPIT Pune
137	Dr. Shahid Amin Bhat	Faculty Development Programme	Indian Institute of Management, Ahmedabad
138	Dr. Shahid Amin Bhat	Faculty Development Programme	
139	Dr. Shahid Amin Bhat	Faculty Orientation Programme	ITM University, Gwalior
140	Dr. Shailesh Kumar Singh	Faculty Orientation Programme	ITM University, Gwalior
141	Dr. Shalini Pathak	Faculty Orientation Programme	ITM University, Gwalior
142	Dr. Shama Parveen	Faculty Orientation Programme	ITM University, Gwalior
143	Dr. Shashi Kant Gupta	Faculty Orientation Programme	ITM University, Gwalior
144	Dr. Shilpa Bhakar	Faculty Orientation Program	ITM University, Gwalior
145	Dr. Shilpa Bhakar	AICTE sponsored FDP on Inculcating Universal Human Values in Technical Education	"All India Council for Technical Education (AICTE)"
146	Dr. Shilpa Bhakar	Faculty Orientation Programme	ITM University, Gwalior
147	Dr. Shiv Om Singh	Faculty Orientation Programme	ITM University, Gwalior
148	Mr Shivam Tayal	Faculty Development Program	MSGCOPER, Nasik
149	Dr. Shilpa Bhakar	Faculty Orientation Programme	ITM University, Gwalior
150	Dr. Shobha Bhardwaj	Faculty Orientation Programme	ITM University, Gwalior
151	Dr. Shyam Akashe	Faculty Orientation Programme	ITM University, Gwalior
152	Dr. Soni Singh	Faculty Orientation Programme	ITM University, Gwalior
153	Dr. Sonia Johari	Faculty Orientation Programme	ITM University, Gwalior
154	Dr. Subodh Kumar Dubey	Faculty Orientation Programme	ITM University, Gwalior
155	Suraj Kumar	Innovative Research on Millets for Food and Nutritional Security	Galgotias University, Greater Noida
156	Dr. Swapnil Kumar Meshram	Faculty Orientation Programme	ITM University, Gwalior
157	Dr. Tirthankar Choudhury	Faculty Orientation Programme	ITM University, Gwalior
158	Dr. Tufail Ahmad	Faculty Orientation Programme	ITM University, Gwalior
159	Dr. Uday Pratap Singh	Faculty orientation programme on gandhian democracy	ITM University, Gwalior
160	Dr. Vandana Bharti Ashtana	Faculty Orientation Programme	ITM University, Gwalior

161	Dr. Vani Agrawal	International Summer School on Nature Inspired Optimization Techniques & their Applications	Electronics & ICT Academy, Indian Institute of Technology, Rorkee
162	Dr. Vani Agrawal	Faculty Orientation Programme	ITM University, Gwalior
163	Dr. Vani Agrawal	"One Week Faculty Development Program on Artificial Intelligence for Sustainable Development"	BBD University
164	Dr. Vani Agrawal	FDP in AI and Machine learning	BBD University
165	Dr. Veerendra Jain	Faculty development program	ITM University, Gwalior
166	Dr. Veerendra Jain	T S Eliot : Tradition and Individual Talent National Webinar	Shahid Chandrasekhar Azad Government P.G. College, Jhabua
167	Dr. Vinay Gupta	Faculty Orientation Programme	ITM University, Gwalior
168	Dr. Vinod Jataw	Faculty Orientation Programme	ITM University, Gwalior
169	Dr. Vipin Tiwari	Faculty Orientation Programme	ITM University, Gwalior
170	Dr. Yogesh Chandra Goswami	Faculty orientation programme on gandhian democracy	ITM University, Gwalior
171	Dr. Yogesh Chandra Goswami	Faculty Development Program on " Effective Teaching and Quality Research: Essential Teacher Attribute"	ITM University, Gwalior
172	Dr. Rupali Rastogi	WORKSHOP ON INTERPRETATION OF INSTRUMENTAL METHODS (WIIM-2023)	Sathyabama Institute Of Science And Technology, Chennai
173	Dr. Rupali Rastogi	National Symposium on "Emerging Issues and Innovative Forensic Practices for Sustainable Development"	Shri Vaishnav Institute of Forensic Science, Indore
174	Dr. Rupali Rastogi	Intellectual Property Awareness program	Intellectual Property Office and MoE's Innovation Cell, India
175	Mr. Santosh Kumar	International Seminar on Current Trends in Life Sciences	Amity University, MP
176	Mr. Santosh Kumar	FDP series on TIPS	ITM University, Gwalior
177	Dr. Sudheer Kumar Pathak	International Training cum Certification Course	CSJM University, Kanpur
178	Dr. Sudheer Kumar Pathak	Intellectual Property Awareness program	Intellectual Property Office, India
179	Dr. Sudheer Kumar Pathak	4 week virtual Faculty Development Programme	Vrindavan, Mathura
180	Dr. Sudheer Kumar Pathak	7 days workshop cum training program on Novel Agricultural system	World Agriculture, Organization
181	Dr. Rupali Rastogi	"3rd One-Week International Workshop on Technical Writing using LaTeX (Online) ".	ITM University, Gwalior
182	Dr. Sudharani B Banappagoudar	5th International Conference on Futuristic Nursing	Narayana College of Nursing, Nellore, Andhra Pradesh,
183	Dr. Sudharani B Banappagoudar	SPNCON-2023 with theme "Patient Safety and Nurses' Resilience in Perioperative Practices"	AIIMS Bhopal
184	Dr. Sudharani B Banappagoudar	training program on 'Forensic Nursing'-GMCH ECHO TOT	GMCH College of Nursing
185	Dr. Sudharani B Banappagoudar	Virtual National Conference on "Nursing Research "	P P Savani, University
186	Dr. Sudharani B Banappagoudar	Faculty Orientation Programme	ITM University, Gwalior
187	Dr. Prachi Dixit	Faculty Orientation Programme	ITM University, Gwalior
188	Ms. Sarika Kourav	Faculty Orientation Programme	ITM University, Gwalior
189	Ms. Shailja Singh	Faculty Orientation Programme	ITM University, Gwalior
190	Ms. Paramita Deb	Faculty Orientation Programme	ITM University, Gwalior
191	Dr. Lalita Nargawe	Faculty Orientation Programme	ITM University, Gwalior

PLACEMENTS

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- **Information Technology:** Wipro, Cognizant, Infosys, Tech Mahindra, TCS, Hexaware, HCL
- **Retail:** TATA Croma, Reliance Retail, Tommy hilfiger, Calvin Klein, D Mart, Blinkit
- **Manufacturing:** AIS Glass, VISA Steel, JK Tyres, Trident, Thermax
- **Finance:** SMOLLAN, HDFC Bank, ICICI Bank, Kotak Bank, AU Bank, Axis Bank
- **HealthCare:** OG Healthcare, Vmarsh Healthcare, GRG Health, Asian Heart, AB7 Scribing & RCM
- **Agriculture:** VNR Seeds, Savannah Seeds, Dayal Group, Titain Biotech, VIRBAC
- **Insurance:** Bajaj Finance, ICICI Prudential, SBI Insurance, LIVA Bupa, Home First Finance

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 B.Tech. CS Student
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 SALARY PACKAGE



SUMIT RATHOR
 B.Tech. CS Student
24 LAKH
 SALARY PACKAGE



PRASHANT SINGH
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 B.Tech. CS Student
10 LAKH
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TEJESHWAR S. SACHDEVA
 B.Tech. CS Student
10 LAKH
 SALARY PACKAGE



UDIT SHARMA
 B.Tech. CS Student
10 LAKH
 SALARY PACKAGE



RAHUL PARLANI
 B.Tech. CS Student
9 LAKH
 SALARY PACKAGE





POSTAL ADDRESS

ITM UNIVERSITY GWALIOR GWALIOR CAMPUS
NH-44, Turari, Gwalior, (M.P.) - 474 001-India

CONTACT US

Toll Free 1800 270 0031, Email admission@itmuniversity.ac.in
Website: www.itmuniversity.ac.in



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