# TAKSHASHILA UNIVERSITY

(Tamil Nadu State Private University)

Recognized by UGC u/s 2 (f) of the UGC Act 1956.

## CREATING THE

# LEADERS OF TOMORROW



# TAKSHASHILA UNIVERSITY

Takshashila University was established by the Maillam Subramaniya Swamy Foundation at Ongur, Tindivanam, Tamil Nadu, with a vision inspired by the legacy of ancient Takshashila—one of India's earliest centres of higher learning.

Today, the University carries that spirit forward through a learning environment that combines academic excellence, hands-on education, research, industry exposure and modern infrastructure. Its programmes are designed not only to build strong subject knowledge, but also to help students develop practical skills, analytical thinking and real-world understanding.

With well-equipped classrooms, advanced laboratories, a modern library and a greener campus environment, Takshashila University aims to create a space where students can learn with confidence, explore opportunities and prepare for meaningful careers.

## More Than Learning. A Foundation for Life.

At Takshashila University, education goes beyond academics. The focus is on nurturing curiosity, building capability and preparing students to face the world with knowledge, skill and purpose.





TAKSHASHILA
UNIVERSITY

# CHANCELLOR'S MESSAGE

Takshashila University was envisioned with a strong commitment to provide high-quality education that nurtures young minds and helps them realise their true potential.

Our endeavour is to create an environment where students are encouraged to think critically, remain curious, explore new ideas and approach challenges with confidence and creativity. By combining knowledge with critical reasoning and ethical values, we seek to prepare students not only for academic achievement, but also for meaningful contributions to society.

We believe that every young mind carries an aspiration. At Takshashila University, our responsibility is to provide the knowledge, opportunities and environment that can help transform those aspirations into reality.

Together, we are building a generation ready to learn, lead and contribute to a better future for India and the world.

**Shri M. Dhanasekaran**
Chancellor
Takshashila University

# LEADERSHIP MESSAGES



## Shri. Rajarajan Dhanasekaran,
**Pro-Chancellor, Takshashila University**

We are proud to uphold our institution's enduring commitment to academic excellence, innovation, and holistic development. We dedicate ourselves to empower students with knowledge, skills, and values necessary to become trailblazer leaders. Together, we forge a brighter future for all.

## Dr. Nila Priyadharshini Dhanasekaran,
**Pro-Chancellor, Takshashila University**

In a country where education is highly valued and teachers are revered, we are dedicated to providing quality education and shaping responsible professionals and individuals. We are confident that our students will contribute meaningfully to the organisations they serve and to the nation's development.





## Prof. (Dr.) Vivek Inder Kochhar
**Vice Chancellor**

We believe in lifelong learning. Guided by our motto, "Creating the Leaders of Tomorrow," we prepare today's students with the knowledge and mindset required to meet the challenges of tomorrow.

## Prof. Dr. S. Senthil
**Registrar**

Our commitment is to provide students with a well-rounded education while helping them develop the skills, knowledge and attitude required to succeed in their chosen fields.



# TAKSHASHILA UNIVERSITY




**14+**
Schools & College

**70+**
course

UG / PG / Ph.D
Academic Pathways

INDUSTRY COLLABORATED
& INTEGRATED PROGRAMME

Industry-Connected
Learning Environment

# BEYOND THE CLASSROOM

## WHERE LEARNING COMES TO LIFE.






Takshashila University was established by the Maillam Subramaniya Swamy Foundation at Ongur, Tindivanam, Tamil Nadu, inspired by the legacy of ancient Takshashila, one of India's earliest centres of higher learning. The university aims to provide quality education that blends academic excellence, practical learning, and innovation, empowering students with the knowledge and skills needed to succeed in a rapidly evolving world.

# YOUR CAREER STARTS

## WITH THE RIGHT CONNECTIONS.




### INDUSTRY COLLABORATED PROGRAMMES

Developed with industry partners, these programmes let companies help shape the curriculum, share live projects and bring their experts into the classroom, so students learn exactly what the job market asks for.

### INDUSTRY INTEGRATED PROGRAMMES

Programmes that bring industry-oriented learning into the academic journey, helping students gain exposure to technologies, tools and practices used in the professional world.

Looking for the right path to your future? With **14 multidisciplinary schools** and **70+ degree programmes,** Takshashila University offers a wide range of choices, including industry collaborated and industry integrated programmes that connect your education with real career opportunities.

# SCHOOLS OF TAKSHASHILA

| | |
|---|---|
| 01 | TAKSHASHILA MEDICAL COLLEGE |
| 02 | SCHOOL OF COMPUTATIONAL ENGINEERING |
| 03 | SCHOOL OF CORE ENGINEERING |
| 04 | SCHOOL OF MANAGEMENT STUDIES |
| 05 | SCHOOL OF COMMERCE |
| 06 | SCHOOL OF BASIC SCIENCES |
| 07 | SCHOOL OF COMPUTER SCIENCES |
| 08 | SCHOOL OF SOCIAL SCIENCES |
| 09 | SCHOOL OF HUMANITIES |
| 10 | SCHOOL OF AGRICULTURAL SCIENCES |
| 11 | SCHOOL OF ALLIED HEALTH SCIENCES |
| 12 | SCHOOL OF PHYSIOTHERAPY |
| 13 | SCHOOL OF PHARMACY |
| 14 | SCHOOL OF NURSING |



*Programme availability is subject to approval.

# TAKSHASHILA MEDICAL COLLEGE

Takshashila Medical College Hospital is a 1,006-bed facility with fully equipped ICU, ICCU, RICU, NICU, SICU, Obstetric HDU and dialysis units. Its surgical wing has 11 major modular operation theatres and 5 minor OTs, and the casualty department follows NHM Tamil Nadu TAEI guidelines. UHTC and RHTC is available for community training of students. College has well equipped library with both hard copies and e-resources. simulation centre with advanced mannequins and certified trainers is also available for training







## UG Programmes

- MBBS

## PG Programmes

- M.D., General Medicine
- M.S., General Surgery
- M.D., Pediatrics
- M.S., Obstetrics & Gynaecology
- M.S., Orthopaedics
- M.S., Ophthalmology
- M S,, Otorhinolaryngology (ENT)
- M.D., Anaesthesiology
- M.D., Radiology
- M.D., Respiratory Medicine
- M.D., Emergency Medicine
- M.D., Pathology
- M.D., Psychiatry
- M.D., DVL (Dermatology, Venereology and Leprosy)



# SCHOOL OF COMPUTATIONAL ENGINEERING

The School of Computational Engineering provides a strong foundation in engineering principles while keeping students connected to advancements in technology.

Through collaborations with organisations such as IBM, Xebia and TransOrg, the School combines academic knowledge with practical applications, helping students develop the technical skills and professional competence needed in their chosen fields.

### Ph.D. Programmes

- Computer Science and Engineering

### PG Programmes

- M. Tech – Communication Systems
- M. Tech - Computer Science & Engineering

### UG Programmes

- B. Tech – Computer Science & Engineering
- B. Tech – Information Technology
- B. Tech Artificial Intelligence and Data Science
- B. Tech CSE (Artificial Intelligence & Machine Learning)

### INDUSTRY INTEGRATED PROGRAMMES

- B. Tech CSE (Data Science) with NXTWAVE DISRUPTIVE TECHNOLOGIES
- B. Tech CSE (AI Engineering & Technology) with NVIDIA
- B. Tech CSE (IOS Development) with APPLE
- INTEGRATED FIVE YEAR PROGRAMME M. Tech (AI&DS) with IBM

### INDUSTRY COLLABORATED PROGRAMMES

- B. Tech CSE (Cyber Security) with IBM
- B. Tech Artificial Intelligence and Data Science with IBM
- B. Tech CSE (AI&ML) with XEBIA
- B. Tech CSE (Generative AI) with XEBIA
- B. Tech CSE (Artificial Intelligence and Data Engineering) with TRANSORG
- B. Tech CSE (Blockchain and FinTech Applications) with CHAINLEARN
- B. Tech CSE (Full Stack Development) with HCL GUVI
- B. Tech CSE (Computer System and Business Systems) with TCS
- B. Tech CSE (Cloud Computing and DevOps) with AWS
- B. Tech CSE (AR/VR) with NOVAC TECHNOLOGIES

# SCHOOL OF CORE ENGINEERING

The School of Core Engineering focuses on building a strong foundation in electronics and communication through academic learning and industry collaborations with a deeper understanding of real world engineering applications.

### Ph.D. Programmes

- Electronics and Communication Engineering

### UG Programmes

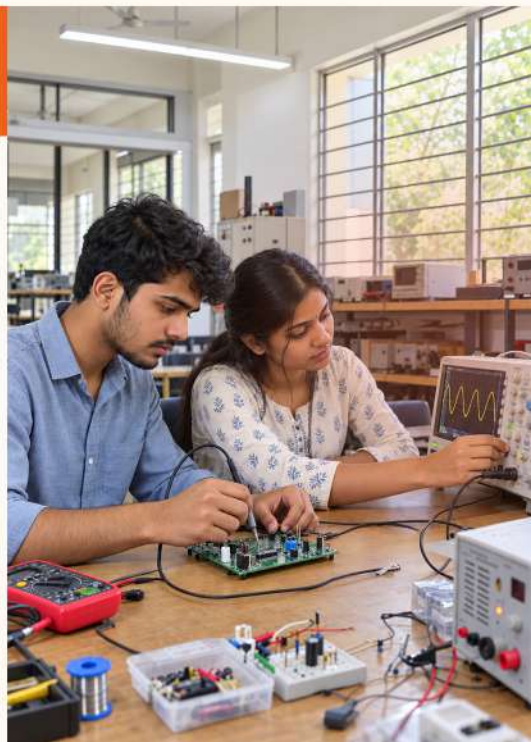
- B. Tech – Electronics & Communication Engineering

### PG Programmes

- M. Tech – IOT & Sensor Systems

### INDUSTRY COLLABORATED PROGRAMMES

- B. Tech ECE (IOT) with IBM
- B. Tech Electronics Engineering (Semi- Conductor Tech) with L&T EDUTECH



# SCHOOL OF MANAGEMENT STUDIES

The School of Management Studies brings business concepts into focus through case studies, corporate interactions and an understanding of contemporary management practices. With programmes covering business administration, finance, analytics and specialised management fields, the School encourages strategic thinking, decision making and leadership.

### Ph.D. Programmes

- Business Administration

### UG Programmes

- BBA (Sports Management)
- BBA - Bachelor of Business Administration

### PG Programmes

- MBA - Master of Business Administration
- MBA - Logistics and Supply Chain Management
- MBA - Hospital Management

### Industry Collaborated Programmes

- BBA (Fintech) with IMARTICUS
- BBA (Business Analytics) with HCL GUVI
- MBA Fintech with IMARTICUS
- MBA Business Analytics with HCL GUVI



# SCHOOL OF COMMERCE

The School of Commerce builds a thorough understanding of accounting, finance, taxation and the financial systems that support modern businesses. Its programmes incorporate professional training and industry insights, giving students a clear perspective on financial practices, regulatory requirements and the changing role of commerce.

### Ph.D. Programmes

- Commerce

### PG Programmes

- M. Com

### UG Programmes

- B. Com
- B. Com (Corporate Secretaryship)
- B. Com (Computer Applications)
- B. Com (CMA)

### INDUSTRY COLLABORATED PROGRAMMES

- B. Com (A&F) with L&T Edutech

### INDUSTRY INTEGRATED PROGRAMMES

- B. Com (Fintech with AI) with FACEPREP



# SCHOOL OF BASIC SCIENCES

## Ph.D. Programmes

- Chemistry
- Physics
- Mathematics



## PG Programmes

- M. Sc. Chemistry
- M. Sc. Microbiology
- M. Sc. Physics
- M. Sc. Mathematics
- M.Sc. Biotechnology
- Master of Statistics

## UG Programmes

- B. Sc. Maths
- B. Sc. Physics
- B. Sc. Astrophysics
- B. Sc. Microbiology
- B. Sc. Biotechnology
- B. Sc. Chemistry

# SCHOOL OF COMPUTER SCIENCES



The School of Computer Sciences focuses on the study and application of computing technologies, from software development to Artificial Intelligence, Data Science and Cyber Security. Through specialised programmes, technical projects and industry participation, students gain an understanding of the technologies shaping today's digital world.

## Ph.D. Programmes

- Computer Science

## PG Programmes

- MCA
- M.Sc. Computer Science (AI & DS)

## UG Programmes

- B.Sc. CS (AI&DS)

## INDUSTRY INTEGRATED PROGRAMMES

- B.Sc. CS (AI&ML) with FACEPREP

## INDUSTRY COLLABORATED PROGRAMMES

- BCA (Full Stack Development) with XEBIA
- B.Sc. CS (AI&DS) with IBM
- MCA (Data Science) with TRANSORG
- B. Sc. CS (Cyber Security and Digital Forensics) with HCL GUVI

# SCHOOL OF SOCIAL SCIENCES

## Ph.D. Programmes

- Economics

## PG Programmes

- M. A. Defence and Strategic Studies
- M.A. Economics
- MSW - Master of Social Work
- MLIS - Master of Library and Information Sciences

## UG Programmes

- B.A. Defence & Strategic Studies#
- B.A. Indian Philosophy and Tourism
- B.A. Economics
- BSW - Bachelor of Social Work
- BLIS - Bachelor of Library and Information Sciences

## INDUSTRY INTEGRATED PROGRAMMES

- B.A. (International Relations and Public Policy) with ADF

## SCHOOL OF HUMANITIES



### UG Programmes

- B.A. Tamil
- B.A. English
- BFA - Bachelor of Fine Arts
- BPA - Bachelor of Performing Arts

### PG Programmes

- M.A. Tamil
- M.A. English

### Ph.D. Programmes

- Tamil
- English

# SCHOOL OF AGRICULTURAL SCIENCES

Agriculture today calls for scientific knowledge, responsible farming practices and a clear understanding of the challenges faced by the agricultural sector. The School of Agricultural Sciences brings together classroom education, field training and research to help students understand crop production, soil management and sustainable agriculture.



### UG Programmes

- B. Sc. (Hons.) Agriculture

### PG Programmes

- M. Sc. Agronomy
- M. Sc. Soil Science
- M. Sc. Agricultural Economics
- M. Sc. Plant Pathology
- M. Sc. Entomology



# SCHOOL OF ALLIED HEALTH SCIENCES

Modern healthcare depends on skilled professionals working across diagnostics, emergency care, medical technology and patient support. The School of Allied Health Sciences offers specialised programmes that combine medical knowledge with practical training, preparing students for important roles across different areas of healthcare.

## PG Programmes

- Master of Physician Associates ( Medicine, Surgery )
- Master of Anaesthesia and Operation Theatre Technology (M.AOTT)
- Master of Medical Laboratory Science ( Medical Biochemistry, Medical Microbiology, Hematology Transfusion Medicine,Histology Cytology )

## UG Programmes

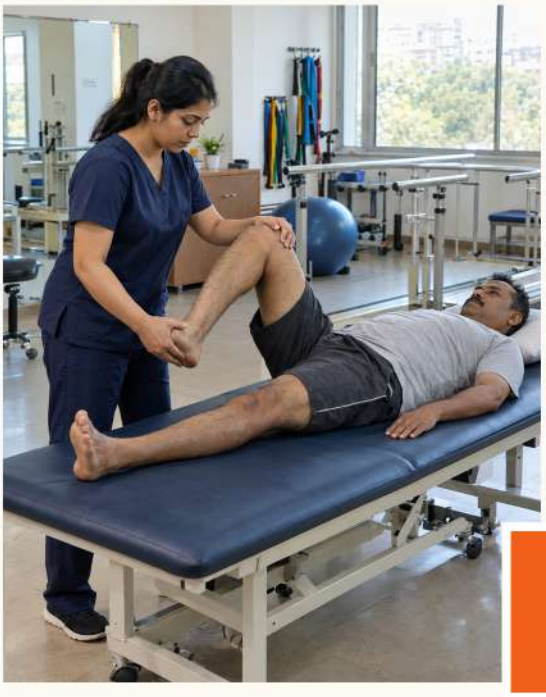
- Bachelor of Medical Laboratory Science (B.MLS)
- Bachelor of Emergency Medical Technologist (paramedics) (B.EMT)
- Bachelor of Anaesthesia and Operation Theatre Technology (B.AOTT)
- Bachelor of Nutrition and Dietetics ( Honours )
- Bachelor of Optometry (B.Optom.)
- Bachelor of Psychology (B.Psy)
- Bachelor of Medical and Psychiatric Social Work (B.MPSW)
- Bachelor of Medical Radiology and Imaging Technology (B.MRIT)
- Bachelor of Physician Associates (B.PA)
- Bachelor of Dialysis Therapy Technology (B.DTT)
- Bachelor of Respiratory Technology (B.RT)
- Bachelor of Science in Health Information Management (B.Sc. HIM)

# SCHOOL OF PHYSIOTHERAPY

Physiotherapy emphasizes non-surgical healthcare approaches to improve patient well-being. Our program integrates theory and practice, covering core physiotherapy courses alongside extensive pre-clinical, para-clinical, and clinical experiences.

Students engage in a multifaceted learning environment, including lectures, lab work, clinical training, seminars, and research. This rigorous approach cultivates essential skills and prepares graduates for successful careers in physiotherapy.

## BPT – Bachelor of Physiotherapy





## SCHOOL OF PHARMACY

The School of Pharmacy focuses on the science behind medicines, from their development and formulation to their safety and effective use. Through the study of pharmaceutical sciences and practical laboratory training, students gain an understanding of drug research, quality standards and the responsibilities involved in the pharmaceutical profession. The programme also builds analytical skills, encourages scientific thinking and highlights the pharmacist's role in promoting patient health and responsible medicine use.

- **B.Pharm – Bachelor of Pharmacy**

## SCHOOL OF NURSING

The School of Nursing places patient care at the centre of its education. Combining classroom instruction with clinical experience, the programme develops students' understanding of nursing practices, patient safety and clinical decision making. Students learn to assess patient needs, communicate effectively and work collaboratively with healthcare teams across diverse care settings. The learning experience also emphasises health promotion, disease prevention and respect for each patient's dignity and individual needs. Equal importance is given to professional responsibility, sound judgement and compassionate care, preparing students .

**B.Sc. Nursing – Bachelor of Science in Nursing**



# PLACEMENTS AT TAKSHASHILA UNIVERSITY

A successful career begins with the right preparation. At Takshashila University, our Training and Placement Cell connects students with industry professionals, practical training and recruitment opportunities. From developing professional skills to preparing for interviews and campus placements, we help students make the transition from university life to the workplace with confidence.



1. **100% Placement**
   Assistance for eligible students
2. **Continuous Skill Development**
   Assistance for eligible students
3. **Campus Recruitment**
   and Placement Opportunities
4. **Expert Led Training**
   through Industry Collaborations
5. **Industry Exposure**
   through Internships and Corporate Interactions

## OUR LEADING RECRUITERS

wipro, TATA CONSULTANCY SERVICES tcs, ZOHO, Cognizant, Infosys, L&T Infotech
hp, MICROCHIP, Tech Mahindra, Mindtree, accenture, IBM
PayPal, Capgemini, Nestlé, ORACLE, FEDERAL BANK, AXIS BANK
Microsoft, Deloitte., ICICI Bank, salesforce, xiaomi, HCL

# COLLABORATIONS
## INDUSTRY PARTNERSHIPS

**01** IBM

- B.Tech ECE (IOT)
- B.Tech – Cyber Security
- B.Sc. Computer Science (AI & DS)
- MBA (Business Analytics)

**02** Xebia

- BCA – Full Stack Development
- B.Tech CSE (Generative AI)
- B.Tech CSE – Artificial Intelligence & Machine Learning

**03** ICMAI

Satellite Centre for Foundation & Intermediate Level Program of ICMAI

**04** TRANSORG SOLUTIONS

- New Delhi
- B.Tech – CSE (Data Engineering & Analytics)

**05** IMARTICUS LEARNING

- B.Tech – CSE (Cyber Security and Forensics), MBA-Fintech

**06** TCS TATA CONSULTANCY SERVICES

- B.Tech CSE (Cyber Security)
- B.Tech Artificial Intelligence and Data Science

**07** GUVI | HCL — Skill Up. Level Up

- B.Tech CSE (Full Stack Development)

**08** EduSkills — Nation Building Through Skills

- Skill Development, IT Education and Workforce Development

**09**

- IIT Bombay, Mumbai
- Software Training and Certification

**10** ICTACADEMY

- FDPs, Technical Events, Student Skilling Up

**11** NXT WAVE

- B.Tech CSE (Data Science)

**12** NOVAC TECHNOLOGY SOLUTIONS

- B.Tech CSE (AR/VR)

**13** aws

- B.Tech CSE (Cloud Computing and DevOps)

**14** FACE Prep

- B.Sc CS (AI/ML)
- BBA Digital Marketing
- B.Com Fintech with AI

**15** Chainlearn

- B.Tech CSE (Blockchain and FinTech Applications)

# INTERNATIONAL COLLABORATIONS

UNIVERSITY OF CAMBRIDGE

Center of Excellence for English Language Training and Linguaskills Certification

University of Liberia

Faculty Exchange, Research Collaborations, Internship and Joint PhD

新加坡南亚商会 Singapore South Asia Chamber of Commerce and Industry

Faculty Development, Joint Research,Student & Faculty Exchange, Student Internships

BRITISH UNIVERSITY VIETNAM BUV — HOME OF THE LIONHEARTED

British University of Vietnam, Vietnam

Hochschule Albstadt-Sigmaringen — Albstadt-Sigmaringen University

Albstadt-Sigmaringen University

MBA Programme for Working Professionals

FPT Fpt University

FPT University, Vietnam

ĐẠI HỌC BÁCH KHOA

**Hanoi University of Science and Technology,Hano**

Student & Faculty Exchange, Internships, Research Collaboration, Cultural Immersion

# CAMPUS INFRASTRUCTURE & AMENITIES

A complete campus experience that supports learning, personal growth and a brighter future.



ADVANCED LABORATORIES



INDOOR AND OUTDOOR SPORTS ACTIVITIES



SPORTS & RECREATION



LANDSCAPED & WELL-MAINTAINED CAMPUS



ON CAMPUS HOSPITAL



FOOD COURT & DINING FACILITIES



TRANSPORTATION



SMART CAMPUS ID CARD



HOSTEL ACCOMMODATION

## ADDITIONAL FACILITIES

- Wi-Fi Enabled Campus
- 24/7 Security
- Library Access
- Student Common Areas
- IT & Digital Facilities
- Wellness & Counselling Support

# LIFE AT TAKSHASHILA UNIVERSITY

University life is about more than academics. At Takshashila University, students come together through cultural celebrations, sports, clubs and campus events that create lasting memories and friendships. These experiences encourage creativity, teamwork and personal growth, making every student's time on campus meaningful.











- **Student Clubs & Activities**
- **TAKSHAK – CULTURAL EVENT**
- **KHELO – TAKSHASHILA SPORTS EVENT**
- **Music, Dance & Artistic Performances**

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## CONTACT US


Admissions Enquiries
**+91 92976 23456 | +91 92975 23456**

University Office
**04147 234567**

Email
**admission@takshashilauniv.ac.in**

Website
**www.takshashilauniv.ac.in**

**CAMPUS ADDRESS**

Takshashila University Chennai–Trichy National Highway
Ongur, Tindivanam Taluk Villupuram District, Tamil Nadu – 604305