

LATERAL ENTRY ENGINEERING PROGRAMMES

FOR WORKING
PROFESSIONALS

About WILP

Work Integrated Learning Programme

A thorough and specialized curriculum designed to meet the specific demands of working professionals looking to advance their engineering skills and knowledge is what the Work Integrated Learning Program (WILP) is.

This advanced program provides a variety of academic options, such as diploma, B.Tech, and M.Tech engineering programs, all of which are made to fit the participants' busy lives and professional responsibilities.

WILP sets itself apart by carefully combining academic curriculum with real-world job experiences. The opportunity to gain additional education while balancing their present professions allows employees to enhance their practical knowledge and improve their technical skills.

WILP Benefits

- Project-based learning
- Helps in deciding upon your next professional step
- Flexible & diverse Schedules of classes
- The course of study is carefully designed to meet the current demands and developments
- Specially designed for busy and working professional



Why Mangalayatan University

Selecting Mangalayatan's Work Integrated Learning Program (WILP) is a great decision for your academic and career path.

Our university has been recognized and approved by UGC and it is well known for its dedication to academic quality. Your educational credentials from Mangalayatan University will prove to be a guarantee for quality placement.



Approvals & Accreditations

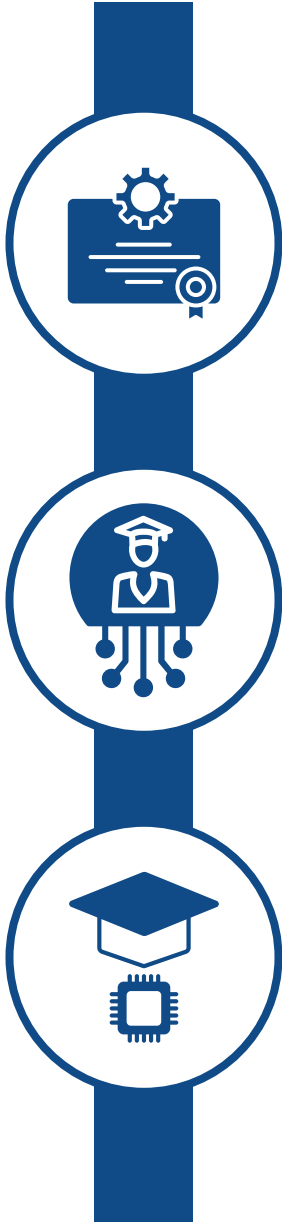


Programme Highlights

- Hassle free admission, delivery and assessment.
- UGC government recognised degrees.
- Accepted by all private, public and government institutions
- Support services including career guidance, academic supervision, and an encouraging learning environment.
- Expert Faculty from top institutions.
- Latest Learning Technologies and globally accredited curriculum.
- Alumni success.
- Virtual labs to learn and apply learned concepts.

Programme Offered

Lateral and Weekend Learning



Diploma in Engineering

The basic program offered in WILP is the Diploma in Engineering, which is a great course for anyone to start if they want to improve their current abilities or start a career in engineering. This program gives students a thorough understanding of fundamental engineering concepts, giving them the skills they need to succeed in technical professions.

Bachelor of Technology (B. Tech)

The Bachelor of Technology (B.Tech) degree through WILP provides students with a thorough and in-depth understanding of engineering, allowing them to explore specialized areas within the subject. This degree offers a better understanding of engineering topics in addition to a strong academic basis.

Master of Technology (M. Tech)

The Master of Technology (M.Tech) program offered through WILP is a postgraduate course that provides specialized knowledge, possibilities for research, and advanced engineering understanding. This program has been designed for people who want to advance in their engineering jobs to the highest level.

Course Structure

Programme	Specialization	Duration	Eligibility
Diploma Engineering	<ul style="list-style-type: none"> • Computer Science Engineering (CSE) • Mechanical Engineering (ME) • Civil Engineering (CE) • Electrical Engineering (EE) • Electronics Communication Engineering (ECE) 	4 Semester	<p>Working Professionals with ITI / 12th (PCM) having minimum 45% marks or its equivalent and should have one year work experience.</p>
B.Tech Engineering	<ul style="list-style-type: none"> • Computer Science Engineering (CSE) • CSE with Specialization Cyber Security • CSE with Specialization Data Science • CSE with Specialization AI & ML • Mechanical Engineering (ME) • Civil Engineering (CE) • Electrical Engineering (EE) • Electronics Communication Engineering (ECE) 	6 Semester	<p>Working Professionals with Diploma having minimum 45% marks or its equivalent and should have one year work experience.</p> <p style="text-align: center;">OR</p> <p>Passed B.Sc. Degree with at least 45% marks and passed 10+2 examination with Mathematics as a subject.</p> <p style="text-align: center;">OR</p> <p>Passed B.Voc/3-year D.Voc. Stream in the same or allied sector.</p>

Programme	Specialization	Duration	Eligibility
M.Tech Engineering	<ul style="list-style-type: none"> • Computer Science Engineering (CSE) (AI & ML, Data Sciences, Cyber Security, Cloud Computing) • Mechanical Engineering (ME) (Thermal Engg, Machine Design, Production) • Civil Engineering (CE) (Structural Design, Transportation Engg, Environmental, Construction Tech. Management) • Electrical Engineering (EE) (Electrical Machine & Drives) • Electronics Engineering (ECE) (Communication System, VLSI Design) 	4 Semester	Working Professionals with B.Tech having minimum 45% marks or its equivalent and should have one year work experience.

Student Fee Finance Scheme

Learn Now Pay Later

Exclusive Benefits of the Scheme:

- Cover all courses of University
- Pay your fees monthly
10 installments
- Fastest sanction within 48 hours
- 100% fee finance
- Minimum-interest charge
- Student-friendly
- Open for students all
across India
- Minimum paperwork



Pay Your Fees on
a Monthly Basis



Minimum
ROI
Interest Charge



100% Fee
Finance



Minimum
Paper Work



Student
Friendly

For Finance Enquiry only



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contactus@financeedge.in

Fee Structure

Diploma (All branches)

Category	3 rd Sem.	4 th Sem.	5 th Sem.	6 th Sem.
Application Fee	1,000			
Tuition Fee	24,000	24,000	24,000	24,000
Exam Fee	1,000	1,000	1,000	1,000
Total ₹1,01,000/-				

B. Tech. (All branches)

Category	3 rd Sem.	4 th Sem.	5 th Sem.	6 th Sem.	7 th Sem.	8 th Sem.
Application Fee	1,000					
Tuition Fee	40,000	40,000	40,000	40,000	40,000	40,000
Exam Fee	1,000	1,000	1,000	1,000	1,000	1,000
Total ₹2,47,000/-						

M. Tech. (All branches)

Category	1 st Sem.	2 nd Sem.	3 rd Sem.	4 th Sem.
Application Fee	1,000			
Tuition Fee	36,000	36,000	36,000	36,000
Exam Fee	1,000	1,000	1,000	1,000
Total ₹1,49,000/-				

Unique Propositions



Advance Skills for
real career growth



Globally Accredited
Curriculum



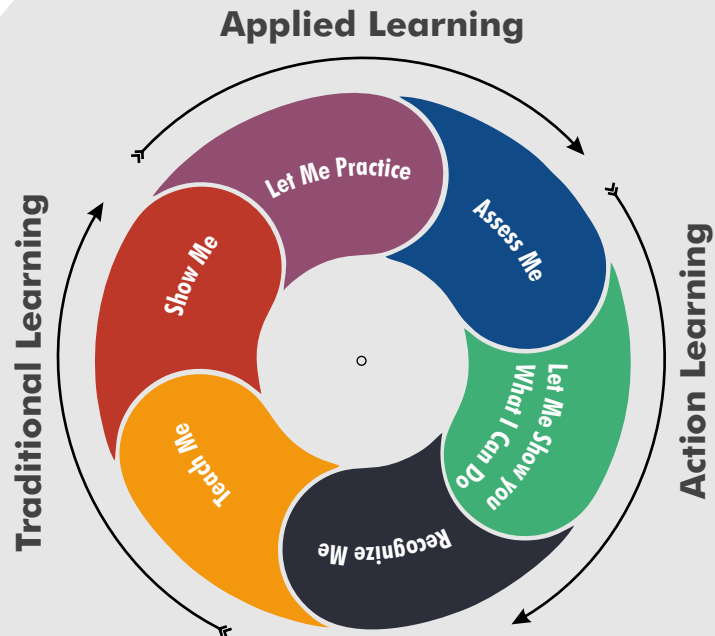
Virtual Labs to learn
and apply concepts



Weekend / Online
Classes & Assessment



Highly Experienced Faculty
from Top Institutions



Unique Learning

- Continuous Assessment
- Virtual Aid & Multimedia
- Reflection Sessions
- Live Case Studies
- Online Lectures

What our Learners say



AMAN SAHU
Formwork Engineer

I sincerely thank the principal, faculty members, and the admissions committee for believing in my potential and granting me this valuable learning opportunity. This course is not just an academic step for me; it is a chance to grow personally and professionally and to build a strong foundation for my future. Your commitment to creating a supportive and inspiring learning environment motivates students like me to work harder and aim higher.



VIVEK NARAYAN
Sr. Software Developer

The B.Tech certification in Computer Science & Engineering offered through WILP allows learners to earn a recognized engineering degree while continuing their professional journey. The program focuses on practical computer science skills aligned with real industry needs. Its flexible learning structure helps students balance work, studies, and career growth without compromising academic quality.



Er Ghulam Ahmed Reza
Regional Head-Technical

The M.Tech program offered by the University has been a highly enriching and rewarding academic experience. The curriculum is well-structured, up-to-date, and effectively balances theoretical knowledge with practical applications, which has significantly strengthened my technical and analytical skills. The faculty members are knowledgeable, supportive, and approachable. Their teaching methodology, industry-oriented insights, and encouragement for research and innovation have greatly enhanced the learning environment.



DEVENDRA JAISAL
Operation and Maintenance Expert

I had a very positive experience completing my M.Tech in Environmental Engineering through the WILP mode at Mangalayatan University. The program is well structured for working professionals, offering flexibility without compromising academic quality. The curriculum is industry-oriented and helped me apply theoretical knowledge directly in my professional work. Faculty support, online learning resources, and the overall academic environment were excellent. This course has significantly contributed to my technical skills and professional growth. I am grateful to Mangalayatan University for this valuable learning opportunity.



SACHIN PANDEY
Lead Engineer

The B. Tech program provided me with a strong technical foundation and practical exposure through projects and lab work. It helped me develop problem-solving, analytical, and professional skills essential for my career. The course also prepared me to adapt effectively to real-world engineering and industry challenges.



GANESHA H N
Lead - Design

Very convenient to attend and supportive lecture's, Online programs are very interactive and usefull.

Our Learners work here

accenture

HCL



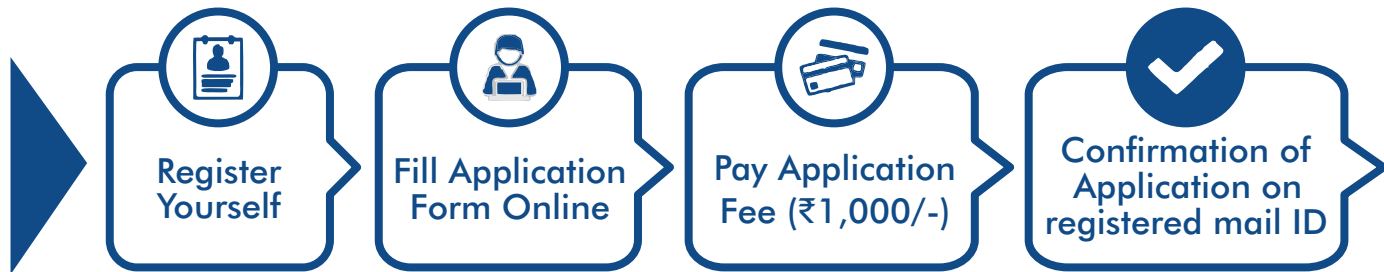
Tech
Mahindra

tcs | TATA
CONSULTANCY
SERVICES

SYNTEL
Consider IT Done®

How to Apply

Steps to Follow



Who Can Apply

- High school with ITI
- Undergraduate / Graduate
- Diploma /12th (PCM)
- Career Enhancement Seekers

The Work Integrated Learning Program (WILP) is intended to meet the specific requirements and goals of two different but equally significant groups, students aiming to advance their engineering careers with the flexibility and diverse learning schedule and working professionals in search of career growth.

This course is especially designed for busy professionals as the program provides assistance to working professionals who want to advance their careers in the engineering field while maintaining full-time employment and expanding their knowledge and skill sets.

We acknowledge the hectic schedules of working people and thus offer flexible class times, often including evening, weekend, and online learning options. This guarantees that people who work full-time can incorporate studying into their hectic schedules without difficulty.



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