

B.Tech Lateral Entry Test (LET)

Lateral Entry Test(LET)

- Admission for Poly Diploma/D.voc/Bsc Students to 3rd Sem of B.Tech
- Eligibility for Test: Passed in course with minimum 45% mark or **final Year Students**
- Students from Institutions Outside Kerala can also apply
- Minimum Age **18 yrs, No Upper age Limit**
- B.Tech any branch can choose

Notifications and Exam Date

- Normally Notifications in the month of April/ May
- Exam in June/July
- Check DTE Website –<http://admissions.dtekerala.gov.in>

LET EXAM

- **STATE LEVEL OMR** Based Objective Exams
- Rank list will be published by DTE
- Admissions to Govt/Aided Engineering colleges, Govt Controlled Self financing Engineering colleges, Private Self financing Engineering college from the rank list

Syllabus

- Selected Subject from B.tech First year Syllabus(8 subjects)
- No of Questions-120
- Duration 2 hrs
- 1 mark for each right answer
- No negative marks

Subjects

Sl No	Subject	Marks	Modules
1	Basic Civil Engineering	15	6
2	Basic Mechanical Engineering	15	6
3	Basic Electrical Engineering	15	6
4	Basic Electronics Engineering	15	6
5	Programming In C	15	5
6	Engineering Mechanics	15	6
7	Mathematics	20	6
8	English	10	
	TOTAL	120	

Basic Civil Engineering (15 marks)

- **Module 1**

- General introduction to Civil Engineering
- History of civil Engineering
- Relevance of civil Engineering in the overall infrastructural development of the country
- Types and classification of structures - buildings, towers, chimneys, bridges, dams, retaining walls, water tanks, silos, roads, railways, runways and pipelines
- Definition and types of buildings as per National Building Code of India
- Selection of site-Components of a building and their functions- setting out of a building

- **Module 2**

- Stones: Classification of stones-Qualities of good building stones-Quarrying-Dressing-Tests-Specifications-Uses of common building stones
- Bricks: Composition of good brick earth - Classification-Qualities of good bricks –Field and laboratory tests-specifications
- Tiles: Classification-Manufacture-properties-Tests-Specifications

- **Module 3**

- Cement: Basic Ingredients- Manufacturing process- Grades- Properties-Tests Specifications
- Aggregates: Fine and coarse aggregate- Properties - uses-Tests
- Cement Mortar: Types and preparation

Basic Civil Engineering (15 marks)

- **Module 4**

- Stone Masonry: Types-Details of Ashlars, Random Rubble, Coarse Rubble and Dry Rubble Masonry
- Brick Masonry: Types - Bond-Introduction to all types of Bonds - English bond in detail - Comparison of stone and brick masonry

- **Module 5**

- Timber: Properties-Uses-Classification-Seasoning-Defects-Preservation-Tests
- Hardboard and particle board –Manufacture and use
- Steel: structural steel and steel as reinforcement- Types- Properties-Uses - Market forms

- **Module 6**

- Floors and Flooring materials: Different types and selections of floors and floor coverings
- Roofs and roof coverings: Different types of roofs, Suitability, Types and selection of roofing materials

Mechanical Engineering (15 marks)

- **Module 1**

- Thermodynamics: Nature and scope of thermodynamics; the basic concept
- Laws of Thermodynamics, Discovery Significance and Applications
- Qualitative ideas on Entropy, Available Energy , Irreversibility, Principle of increase of Entropy & Carnot engine
- Limitations of Thermodynamics; Source of power; history of power production; power production in the future

- **Module 2**

- Thermal Engineering
- Historical development of steam engine ,steam turbines, gas turbines and hydraulic turbines
- Principle of turbomachinery; History of IC engines; two stroke and four stroke engines-working, applications
- Air compressors-types and uses
- Principles of Rocket propulsion, chemical rockets, Indian space programme

- **Module 3**

- Refrigeration and air conditioning
- History & Scope of refrigeration; applications of refrigeration
- Food preservation, refrigerated storage; applications in chemical and process industries; special applications; Air conditioning
- Principles & system; scope of air conditioning
- Psychometric properties of air; Human comfort standards

Mechanical Engineering (15 marks)

- **Module 4**

- Automobiles & Aeronautical Engineering
- Introduction to an Automobile; history of the automobile; Indian automobiles
- Types of automobiles; Major components and their functions
- Manufactures of motor vehicles in India
- Fundamentals of aerodynamics; drag force and lift force; jet engines types and applications

- **Module 5**

- Engineering and Materials
- Introduction and history of materials
- Basic crystallography; metals, alloys composites, ceramic, polymers; mechanical properties and testing of engineering materials

- **Module 6**

- Manufacturing Engineering: Methods of manufacturing; casting, forging, rolling extrusion; machining operations-turning, milling, drilling, grinding, shaping, planning
- Joining operations- soldering, brazing & welding
- Introduction to CNC machines; examples of typical products manufactured by above methods

Electrical Engineering (15 marks)

- **Electrical Engineering (30 marks)**
- **Module 1**
 - Fundamental Concepts of Circuit Elements and Circuit variables: Electromotive force, potential and voltage. Resistors, Capacitors Inductors- terminal V-I relations.
 - Electromagnetic Induction: Faraday's laws, Lenz's law, statically and dynamically induced EMF, self and mutual inductance, coupling coefficient-energy stored in inductance.
 - Real and Ideal independent voltage and current sources, V-I relations. Passive sign convention.
- **Module 2**
 - Basic Circuit Laws: Kirchhoff's current and voltage laws, analysis of resistive circuits-mesh analysis super mesh analysis.
 - Node analysis-super node analysis, star delta transformation.
- **Module 3**
 - Magnetic Circuits: Magneto motive force, flux, reluctance, permeability -comparison of electric and magnetic circuits, analysis of series magnetic circuits.
 - Parallel magnetic circuits, magnetic circuits with air-gaps.
- **Module 4**

Electrical Engineering (15 marks)

- **Electrical Engineering (15marks)**

- **Module 1**

- Fundamental Concepts of Circuit Elements and Circuit variables: Electromotive force, potential and voltage. Resistors, Capacitors Inductors- terminal V-I relations.
- Electromagnetic Induction: Faraday's laws, Lenz's law, statically and dynamically induced EMF, self and mutual inductance, coupling coefficient-energy stored in inductance.
- Real and Ideal independent voltage and current sources, V-I relations. Passive sign convention.

- **Module 2**

- Basic Circuit Laws: Kirchhoff's current and voltage laws, analysis of resistive circuits-mesh analysis super mesh analysis.
- Node analysis-super node analysis, star delta transformation.

- **Module 3**

- Magnetic Circuits: Magneto motive force, flux, reluctance, permeability -comparison of electric and magnetic circuits, analysis of series magnetic circuits.
- Parallel magnetic circuits, magnetic circuits with air-gaps.

- **Module 4**

Electrical Engineering (15 marks)

- **Module 4**

- Alternating current fundamentals:-Generation of Alternating voltages-waveforms, Frequency, Period, RMS and average values, peak factor and form factor of periodic waveforms and composite waveforms.
- Phasor Concepts, Complex representation (exponential, polar and rectangular forms) of sinusoidal voltages and currents phasor diagrams.
- Complex impedance - series and parallel impedances and admittances, Phasor analysis of RL, RC, RLC circuits.

- **Module 5**

- Complex Power: Concept of Power factor: active, reactive and apparent power.
- Resonance in series and parallel circuits
- Energy, bandwidth and quality factor, variation of impedance and admittance in series and parallel resonant circuits.

- **Module 6**

- Three phase systems: Star and delta connections, three-phase three wires and three- 2 phase four-wire systems.
- Analysis of balanced and unbalanced star and delta connected loads. Power in three-phase circuits.
- Active and Reactive power measurement by one, two, and three-wattmeter methods.

Electronics & Communication Engineering (15 marks)

- **Module 1:** Evolution of electronics, the impact of electronics in industry and in society. Resistors Capacitors: Types, Specifications, Standard values, marking color coding Inductors and Transformers: Types, Specifications, and Principles of working. Electromechanical components: relays and contactors.
- **Module 2:** Diodes: Intrinsic and extrinsic semiconductors, PN junction diode, barrier potential, V-I characteristics, Effect of temperature. Equivalent circuit of a diode. Piece-wise linear model. Specification parameters of diodes and numbering. Zener diode, Varactor diodes, characteristics, working principle of LED, photodiode, solar cell.
- **Module 3:** Bipolar Junction Transistors: Structure, typical doping, Principle of operation, concept of different configurations. Detailed study of input and output characteristics of common base and common emitter configuration, current gain, and comparison of three configurations. Concept of load line and operating point. Need for biasing and stabilization, voltage divider biasing, Transistor as amplifier, switch, RC coupled amplifier and frequency response. Specification parameters of transistors and type numbering

Electronics & Communication Engineering (15 marks)

- **Module 4:** Junction Field Effect Transistors: Structure, principle of operation, characteristics, comparison with BJT. MOSFET: Structure, principle of operation of Enhancement type MOSFET, Current voltage characteristics, Depletion-type MOSFET. Principle of operation of Phototransistor, UJT, SCR
- **Module 5:** Diode circuits and power supplies: Series and parallel diode circuits, Clippers, Clampers, Voltage multipliers. Half-wave and full wave (including bridge) rectifiers, Derivation of V_{rms} , V_{dc} , ripple factor, peak inverse voltage, rectification efficiency in each case, capacitor filter, working and design of a simple Zener voltage regulator. Block diagram description of a DC Power supply, Principle of SMPS.
- **Module 6:** Electronic Measurements and measuring Instruments. Generalized performance parameters of instruments: error, accuracy, sensitivity, precision and resolution. Principle and block diagram of analog and digital multimeter, Block diagram of CRO, Measurements using CRO, Lissajous patterns, Principle and block diagram of DSO, function generator. Testing of Electronic components.

IT and Computer Science (15 marks)

- Module 1
 - Introduction to digital computer - Von Neumann concept
 - A simple model of computer, acquisition of data, storage of data, processing of data, the output of processed data
 - Details of functional units of a computer
 - Storage - primary storage and secondary storage
 - Introduction to programming languages, types of programming languages
 - System software, Operating systems
- Module 2
 - Problem-Solving strategies, Problem analysis, formal definition of the problem
 - Solution top-down design breaking a problem into sub-problems
 - Overview of the solution to the sub-problems by writing step by step procedure (algorithm)
 - Representation of procedure by the flowchart
 - Implementation of algorithms, use of procedures to achieve modularity

IT and Computer Science (15 marks)

- Module 3
 - Introduction to Python
- Module 4
 - Functions, calling functions, type conversion and coercion, the composition of functions
 - Mathematical functions, user-defined functions, parameters and arguments
- Module 5
 - Strings and lists - string traversal and comparison with examples
 - Tuples and dictionaries - operations and examples
- Module 6
 - Files and exceptions - text files, directories
 - Introduction to classes and objects - attributes, instances

Engineering Mechanics(15 marks)

- **Module 1:** Statics: Fundamental concepts and laws of mechanics - Rigid body – Principle of transmissibility of forces. Coplanar force systems – Moment of force – Principle of moments. Resultant of force and couple system. Equilibrium of rigid body – Free body diagram – Conditions of equilibrium in two dimensions – Two force and three force members.
- **Module 2:** Types of supports – problems involving point loads and uniformly distributed loads only. Force systems in space – Degree of freedom – Free body diagram – Equations of equilibrium – Simple resultant and Equilibrium problems.
- **Module 3:** Properties of planar surfaces - Centroid and second moment of area - Parallel and perpendicular axis theorem – Centroid and Moment of Inertia of composite area. Polar Moment of Inertia – Radius of gyration - Mass moment of Inertia of cylinder and thin

Engineering Mechanics(15 marks)

- **Module 4:** Friction – Characteristics of dry friction – Problems involving friction of ladder, wedges and connected bodies. Definition of work and virtual work – Principle of virtual work for a system of connection bodies – problems of determinate beams only.
- **Module 5:** Dynamics: Rectangular and Cylindrical co-ordinate system. Combined motion of rotation and translation – Concepts of instantaneous centre – Motion of connecting rod of piston and crank of reciprocating pump. Rectilinear translation – Newton's second law – D'Alembert's Principle – Application to connected bodies.
- **Module 6:** Mechanical vibrations – free and forced vibrations – degree of freedom. Simple and harmonic motion – Spring-mass model – Period – Stiffness – Frequency – Simple numerical problems of single degree of freedom.

Mathematics (20 marks)

- **Module 1**

1. Single Variable Calculus and Infinite series, Basic ideas of infinite series and convergence
2. Geometric series, Harmonic series, Convergence tests, comparison, ratio, root tests
3. Alternating series, Leibnitz Test, Absolute convergence
4. Maclaurin's series, Taylor series, radius of convergence

- **Module 2**

1. Partial derivatives and its applications
2. Partial derivatives of functions of more than two variables
3. Higher order partial derivatives, differentiability
4. Differentials and local linearity
5. Maxima and Minima of functions of two variables
6. Extreme value theorem relative extrema

- **Module 3**

1. Calculus of vector valued functions
2. Introduction to vector valued functions, parametric curves in 3-space
3. Limits and continuity, derivatives, tangent lines, derivative of dot and cross product
4. Definite integrals of vector valued functions, unit tangent, acceleration and speed
5. Normal and tangential components of acceleration
6. Directional derivatives and gradients-tangent planes and normal vectors

Mathematics (20 marks)

- **Module 4**

- Multiple integrals, Double integrals, Evaluation of double integrals
- Double integrals in nonrectangular coordinates reversing the order of integration
- Area calculated as a double integral
- Triple integrals (Cartesian co-ordinates only), volume calculated as a triple integral

- **Module 5**

- Topics in vector calculus
- Vector and scalar fields, Gradient fields
- conservative fields and potential functions
- Line integrals, work as a line integral
- Independence of path conservative vector field

- **Module 6**

- Topics in vector calculus
- Green's Theorem, surface integrals
- Divergence Theorem, Stokes' Theorem

English (10 marks)

- For English, out of the 10 marks to be awarded, 5 marks will be for questions based on a given passage and remaining 5 marks for basic Grammar and General English of plus 2 standards.

Engineering Colleges, Fees

- Government Engg College- 9
- Government Aided- 3
- Government Controlled Self financing Colleges- 25
- Private Engineering Colleges- 130+
- Course FEE (Total)

Govt/Aided- **9725/Year**

Govt Controlled Self financing Colleges

Merit seat -**35000/Year**

Management seat-**65000/Year**

For Private colleges fee structure varies with colleges

Branch: Civil Engineering

No	College	Code	Seats
1	College of Engineering Thiruvananthapuram	TVE	12
2	TKM College of Engineering , Kollam	TKM	10
3	Govt Engineering college , Thrissur	TCR	12
4	M A College of Enginnering, Kothamangalam	MAC	10
5	N S S College of Enginnering, Palakkad	NSS	10
6	Rajiv Gandhi Institute of Technology , Kottayam	KTE	6
7	Govt Engineering college ,Kannur	KNR	6
8	Govt Engg college Sreekrishnapuram, Palakkad	PKD	6
9	Govt Engineering college , Barton Hill, Trivandrum	TRV	6
10	Govt Engineering college , Kozhikkodu	KKE	6
11	Govt Engineering college ,Idukki	IDK	---
12	Govt Engineering college , Wayanad	WYD	----
	TOTAL		84

Branch: Mechanical Engineering

No	College	Code	Seats
1	College of Engineering Thiruvananthapuram	TVE	12
2	TKM College of Engineering , Kollam	TKM	15
3	Govt Engineering college , Thrissur	TCR	12
4	M A College of Enginnering, Kothamangalam	MAC	10
5	N S S College of Enginnering, Palakkad	NSS	10
6	Rajiv Gandhi Institute of Technology , Kottayam	KTE	6
7	Govt Engineering college ,Kannur	KNR	6
8	Govt Engg college Sreekrishnapuram, Palakkad	PKD	6
9	Govt Engineering college , Barton Hill, Trivandrum	TRV	6
10	Govt Engineering college , Kozhikkodu	KKE	6
11	Govt Engineering college ,Idukki	IDK	6
12	Govt Engineering college , Wayanad	WYD	12
	TOTAL		107

Branch:Electrical & Electronics Engineering

No	College	Code	Seats
1	College of Engineering Thiruvananthapuram	TVE	12
2	TKM College of Engineering , Kollam	TKM	10
3	Govt Engineering college , Thrissur	TCR	12
4	M A College of Enginnering, Kothamangalam	MAC	10
5	N S S College of Enginnering, Palakkad	NSS	10
6	Rajiv Gandhi Institute of Technology , Kottayam	KTE	6
7	Govt Engineering college ,Kannur	KNR	6
8	Govt Engg college Sreekrishnapuram, Palakkad	PKD	6
9	Govt Engineering college , Barton Hill, Trivandrum	TRV	6
10	Govt Engineering college , Kozhikkodu	KKE	----
11	Govt Engineering college ,Idukki	IDK	6
12	Govt Engineering college , Wayanad	WYD	6
	TOTAL		90

Branch:Electronics And Communication Engineering

No	College	Code	Seats
1	College of Engineering Thiruvananthapuram	TVE	6
2	TKM College of Engineering , Kollam	TKM	10
3	Govt Engineering college , Thrissur	TCR	6
4	M A College of Enginnering, Kothamangalam	MAC	10
5	N S S College of Enginnering, Palakkad	NSS	8
6	Rajiv Gandhi Institute of Technology , Kottayam	KTE	6
7	Govt Engineering college ,Kannur	KNR	9
8	Govt Engg college Sreekrishnapuram, Palakkad	PKD	6
9	Govt Engineering college , Barton Hill, Trivandrum	TRV	6
10	Govt Engineering college , Kozhikkodu	KKE	6
11	Govt Engineering college ,Idukki	IDK	6
12	Govt Engineering college , Wayanad	WYD	6
	TOTAL		85

Branch:Computer Science Engineering

No	College	Code	Seats
1	College of Engineering Thiruvananthapuram	TVE	12
2	TKM College of Engineering , Kollam	TKM	10
3	Govt Engineering college , Thrissur	TCR	6
4	M A College of Enginnering, Kothamangalam	MAC	10
5	N S S College of Enginnering, Palakkad	NSS	5
6	Rajiv Gandhi Institute of Technology , Kottayam	KTE	6
7	Govt Engineering college ,Kannur	KNR	6
8	Govt Engg college Sreekrishnapuram, Palakkad	PKD	6
9	Govt Engineering college , Barton Hill, Trivandrum	TRV	---
10	Govt Engineering college , Kozhikkodu	KKE	---
11	Govt Engineering college ,Idukki	IDK	6
12	Govt Engineering college , Wayanad	WYD	6
	TOTAL		73

Branch: Applied Electronics and Instrumentation Engineering

No	College	Code	Seats
1	College of Engineering Thiruvananthapuram	TVE	6
2	TKM College of Engineering , Kollam	TKM	---
3	Govt Engineering college , Thrissur	TCR	---
4	M A College of Enginnering, Kothamangalam	MAC	---
5	N S S College of Enginnering, Palakkad	NSS	5
6	Rajiv Gandhi Institute of Technology , Kottayam	KTE	---
7	Govt Engineering college ,Kannur	KNR	---
8	Govt Engg college Sreekrishnapuram, Palakkad	PKD	---
9	Govt Engineering college , Barton Hill, Trivandrum	TRV	---
10	Govt Engineering college , Kozhikkodu	KKE	6
11	Govt Engineering college ,Idukki	IDK	---
12	Govt Engineering college , Wayanad	WYD	---
	TOTAL		17

Branch:Chemical Engineering

No	College	Code	Seats
1	College of Engineering Thiruvananthapuram	TVE	--
2	TKM College of Engineering , Kollam	TKM	5
3	Govt Engineering college , Thrissur	TCR	5
4	M A College of Enginnering, Kothamangalam	MAC	---
5	N S S College of Enginnering, Palakkad	NSS	---
6	Rajiv Gandhi Institute of Technology , Kottayam	KTE	---
7	Govt Engineering college ,Kannur	KNR	---
8	Govt Engg college Sreekrishnapuram, Palakkad	PKD	---
9	Govt Engineering college , Barton Hill, Trivandrum	TRV	---
10	Govt Engineering college , Kozhikkodu	KKE	6
11	Govt Engineering college ,Idukki	IDK	---
12	Govt Engineering college , Wayanad	WYD	---
	TOTAL		16

Branch:Information Technology

No	College	Code	Seats
1	College of Engineering Thiruvananthapuram	TVE	--
2	TKM College of Engineering , Kollam	TKM	--
3	Govt Engineering college , Thrissur	TCR	--
4	M A College of Enginnering, Kothamangalam	MAC	--
5	N S S College of Enginnering, Palakkad	NSS	--
6	Rajiv Gandhi Institute of Technology , Kottayam	KTE	--
7	Govt Engineering college ,Kannur	KNR	--
8	Govt Engg college Sreekrishnapuram, Palakkad	PKD	6
9	Govt Engineering college , Barton Hill, Trivandrum	TRV	6
10	Govt Engineering college , Kozhikkodu	KKE	--
11	Govt Engineering college ,Idukki	IDK	6
12	Govt Engineering college , Wayanad	WYD	---
	TOTAL		18

Branch: Mechanical Production

No	College	Code	Seats
1	College of Engineering Thiruvananthapuram	TVE	--
2	TKM College of Engineering , Kollam	TKM	5
3	Govt Engineering college , Thrissur	TCR	6
4	M A College of Enginnering, Kothamangalam	MAC	--
5	N S S College of Enginnering, Palakkad	NSS	--
6	Rajiv Gandhi Institute of Technology , Kottayam	KTE	--
7	Govt Engineering college ,Kannur	KNR	--
8	Govt Engg college Sreekrishnapuram, Palakkad	PKD	--
9	Govt Engineering college , Barton Hill, Trivandrum	TRV	--
10	Govt Engineering college , Kozhikkodu	KKE	--
11	Govt Engineering college ,Idukki	IDK	---
12	Govt Engineering college , Wayanad	WYD	---
	TOTAL		11

Branch:Industrial Engineering

No	College	Code	Seats
1	College of Engineering Thiruvananthapuram	TVE	6
2	TKM College of Engineering , Kollam	TKM	--
3	Govt Engineering college , Thrissur	TCR	--
4	M A College of Enginnering, Kothamangalam	MAC	--
5	N S S College of Enginnering, Palakkad	NSS	--
6	Rajiv Gandhi Institute of Technology , Kottayam	KTE	--
7	Govt Engineering college ,Kannur	KNR	--
8	Govt Engg college Sreekrishnapuram, Palakkad	PKD	--
9	Govt Engineering college , Barton Hill, Trivandrum	TRV	--
10	Govt Engineering college , Kozhikkodu	KKE	--
11	Govt Engineering college ,Idukki	IDK	---
12	Govt Engineering college , Wayanad	WYD	---
	TOTAL		6

Branch: Robotics and Artificial Intelligence

No	College	Code	Seats
1	Rajiv Gandhi Institute of Technology , Kottayam	KTE	3
	TOTAL		3

Branch: Robotics and Artificial Intelligence

No	College	Code	Seats
1	M A College of Enginnering, Kothamangalam	MAC	5
	TOTAL		5

Branch: Electrical and Computer Engineering

No	College	Code	Seats
1	TKM College of Engineering , Kollam	TKM	5
	TOTAL		5

Branch: Computer Science and Design

No	College	Code	Seats
1	Govt Engineering college , Kozhikkode	KKE	6
	TOTAL		6

Branch: Computer Science and Engineering (Data Science)

No	College	Code	Seats
1	M A College of Enginnering, Kothamangalam	MAC	5
	TOTAL		5

Branch: Civil and Environmental Engineering

No	College	Code	Seats
1	Govt Engineering college , Wayanad	WYD	3
	TOTAL		3

Marks for Top Ranks

- Depends on Difficulty level of Exams
- Deep Subject knowledge and regular Question Practice is Important
- Practice questions and revise subjects regularly

Can Regular Students Crack LET???

- S5/S6 Students can apply for the LET
- They should pass Diploma at the time of Allotment
- In top 100 ranks more than 80% are Regular Students
- Hard work & Systematic study plan and regular practice is important

FOR ANY DOUBTS REGARDING LET 2025
FEEL FREE TO CONTACT

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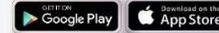
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LATERAL ENTRY TEST (LET) 2026

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