



Lokmanya Tilak Jankalyan Shikshan Sanstha's
Lokmanya Tilak College of Engineering
 An Autonomous Institute Affiliated to University of Mumbai
 (Approved by AICTE, Accredited by NAAC 'A' Grade & Four Programs by NBA)
 Sector-04, Koparkhairane, Navi Mumbai - 400 709



ATKT - EXAMINATION TIME TABLE FOR AY NOV/DEC. - 2026-27 (WINTER) (AUTONOMOUS) (R-2019) 80/20
 TE - SEMESTER -V
 Time : - 02:30 PM to 05:30 PM

Date	COMPUTER ENGG.	ELECTRICAL ENGG.	ELECTRONICS & TELECOM ENGG.	MECHANICAL ENGG.	CSE(AI/ML)	CSE(DS)	CSE(IoT & CSBT)
16-11-2026	CSC501 Theoretical Computer Science	EECS01 Electrical AC Machines II	ECC501 Digital Communication	MECS01 Mechanical Measurements & Controls	CSC501 Computer Network	CSC501 Computer Network	IoTC501 Theoretical Computer Science
18-11-2026	CSC502 Software Engineering	EECS02 Electric Power Systems II	ECC502 Discrete Time Signal Processing	MECS02 Thermal Engineering	CSC502 Web Computing	CSC502 Web Computing	IoTC502 Software Engineering
20-11-2026	CSC503 Computer Network	EECS03 Control System	ECC503 'Digital VLSI	MECS03 'Dynamic Machinery	CSC503 Artificial Intelligence	CSC503 Artificial Intelligence	IoTC503 'Computer Network
23-11-2026	CSC504 Data warehousing & Mining	EECS04 Electromagnetic Field & Wave	ECC504 Random Signal Analysis	MECS04 Finite Element Analysis	CSC504 Data warehousing & Mining	CSC504 Data warehousing & Mining	IoTC504 Data warehousing & Mining
26-11-2026	CSDLO5012 Department Level Optional I - Internet Programming	EEDOS011 'Department Level Optional I - Renewable Energy Sources	ECCDLO5013 'Department Level Optional I -IT Infra and Security	MEDLO5011 'Department Level Optional I - Optimization Techniques	CSDLO5011 Department Level Optional I -Statistics for Artificial Intelligence & Data Science	CSDLO5011 Department Level Optional I -Statistics for Artificial Intelligence & Data Science	IoTCSBCDLO5012 'Department Level Optional I - Internet Programming
			ECCDLO5014 'Department Level Optional I -Data Structure and Algorithm	--	CSDLO5013 'Department Level Optional I -Internet of Things	CSDLO5013 'Department Level Optional I -Internet of Things	--
30-11-2026	Honours/Minor Degree Programmes	Honours/Minor Degree Programmes	Honours/Minor Degree Programmes	Honours/Minor Degree Programmes	Honours/Minor Degree Programmes	Honours/Minor Degree Programmes	Honours/Minor Degree Programmes

Dr. Nitin P. Jain
 Controller of Examination



Dr. Subhesh K. Shinde
 Principal



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ATKT- EXAMINATION TIME TABLE FOR AY NOV/DEC.- 2026-27 (WINTER) (AUTONOMOUS) (R-2019) 80/20

SE - SEMESTER -III

Time : - 02:30 PM to 05:30 PM

Date	COMPUTER ENGG.	ELECTRICAL ENGG.	ELECTRONICS & TELECOM ENGG.	MECHANICAL ENGG.	CSE (AIML)	CSE (DS)	CSE (IoT & CSBT)
17-11-2026	CSC301 Engineering Mathematics-III	EEC301 Engineering Mathematics-III	ECC301 Engineering Mathematics-III	MSC301 Engineering Mathematics-III	CSC301 Engineering Mathematics-III	CSC301 Engineering Mathematics-III	CSC301 Engineering Mathematics-III
19-11-2026	CSC302 Discrete Structures & Graph Theory	EEC302 Electrical Circuit Analysis	ECC302 Electronics Devices & Circuits	MSC302 Strength of material	CSC302 Discrete Structures & Graph Theory	CSC302 Discrete Structures & Graph Theory	CSC302 Discrete Structures & Graph Theory
21-11-2026	CSC303 Data Structure	EEC303 Fundamentals of Electrical Machines & Measurements	ECC303 Digital System Design	MSC303 Production Process	CSC303 Data Structure	CSC303 Data Structure	CSC303 Data Structure
25-11-2026	CSC304 Digital Logic & Computer Architecture	EEC304 Electrical Power System I	ECC304 Network Theory	MSC304 Material Metallurgy	CSC304 Digital Logic & Computer Architecture	CSC304 Digital Logic & Computer Architecture	CSC304 Digital Logic & Computer Architecture
27-11-2026	CSC305 Computer Graphics	EEC305 Analog Electronics	ECC305 Electronic Instrumentation & Control Systems	MSC305 Thermodynamics	CSC305 Computer Graphics	CSC305 Computer Graphics	CSC305 Computer Graphics

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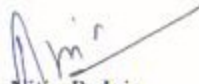


K.T- EXAMINATION TIME TABLE FOR AY NOV./DEC.- 2026-27 (WINTER) (AUTONOMOUS) (R-2024) 60/40

FE - SEMESTER -II

Time : - 02:30 PM to 04:30 PM

Date	Time	All BRANCHES
01-12-2026	02:30 PM To 04:30 PM	Applied Mathematics-II (BSC201)
02-12-2026	02:30 PM To 04:30 PM	Applied Physics-II (BSC202)
03-12-2026	02:30 PM To 04:30 PM	Applied Chemistry-II (BSC203)
04-12-2026	02:30 PM To 04:30 PM	Engineering Graphics (ESC201)
05-12-2026	02:30 PM To 04:30 PM	Program Core Course Data Structure (PCC2011)- (Computer Allited) Elements of Telecommunication (PCC2012) (EXTC) Elements of Electrical Systems (PCC2013) (Electrical) Elements of Mechanical Engineering (PCC2014) (Mechanical)


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ATKT- EXAMINATION TIME TABLE FOR AY NOV/DEC. - 2026-27 (WINTER) (AUTONOMOUS) (R-2019) 80/20

SE - SEMESTER -IV

Time : - 10:30 AM to 01:30 PM

Date	COMPUTER ENGG.	ELECTRICAL ENGG.	ELECTRONICS & TELECOM ENGG.	MECHANICAL ENGG.	CSE (AIML)	CSE (DS)	CSE (IoT & CSBT)
01-12-2026	CSC401 Engineering Mathematics-IV	EEC401 Engineering Mathematics-IV	ECCC401 Engineering Mathematics-IV	MEC401 Engineering Mathematics-IV	CSC401 Engineering Mathematics-IV	CSC401 Engineering Mathematics-IV	CSC401 Engineering Mathematics-IV
02-12-2026	CSC402 Analysis of Algorithm	EEC402 Electrical AC Machines-I	ECC402 Microcontrollers	MEC402 Fluid Mechanics	CSC402 Analysis of Algorithm	CSC402 Analysis of Algorithm	CSC402 Analysis of Algorithm
03-12-2026	CSC403 Database Management System	EEC403 Digital Electronics	ECC403 Linear Integrated Circuits	MEC403 Kinematics of Machinery	CSC403 Database Management System	CSC403 Database Management System	CSC403 Database Management System
04-12-2026	CSC404 Operating System	EEC404 Power Electronic Devices & Circuits	ECC404 Signals & Systems	MEC404 CAD-CAM	CSC404 Operating System	CSC404 Operating System	CSC404 Operating System
05-12-2026	CSC405 Microprocessor	EEC405 Electrical & Hybrid Electrical Vehicles	ECC405 Principles of Communication Engg.	MEC405 Industrial Electronics	CSC405 Microprocessor	CSC405 Microprocessor	CSC405 Microprocessor

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23rd September 2026



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ATKT- EXAMINATION TIME TABLE FOR AY NOV/DEC.- 2026-27 (WINTER) (AUTONOMOUS) (R-2024) 60/40

SE - SEMESTER -IV

Time : - 10:30 AM to 12:30 PM

Date	COMPUTER ENGG.	ELECTRICAL ENGG.	ELECTRONICS & TELECOM ENGG.	MECHANICAL ENGG.	CSE (AIML)	CSE (DS)	CSE (IoT & CSBT)
01-12-2026	CEPCC401 Discrete Mathematics & Graph Theory	EEPCC401 Mathematics for Electrical Engg.-II	ETPCC401 Mathematics for Random Signal	MEPCC401 Applied Maths-II for Mechanical Engg.	AIPCC401 Discrete Mathematics & Graph Theory	DSPCC401 Discrete Mathematics & Graph Theory	ICPCC401 Discrete Mathematics & Graph Theory
02-12-2026	CEPCC402 Database Management System	EEPCC402 Analog & Digital Integrated Circuits	ETPCC402 Analog and Digital Communication	MEPCC402 Manufacturing technology	AIPCC402 Database Management System	DSPCC402 Database Management System	ICPCC402 Database Management System
03-12-2026	CEPCC403 Operating System	EEPCC403 Electromagnetic Field & Waves	ETPCC403 Microcontroller	MEPCC403 Fluid Mechanics & Hydraulic	AIPCC403 Operating System	DSPCC403 Operating System	ICPCC403 Operating System
04-12-2026	ETMDM401 Microprocessor & Microcontroller	ITMDM401 Internet of Things and Applications	CEMDM401 Data Structure and Algorithms	ARMDM401 Artificial Intelligence	ETMDM401 Microprocessor & Microcontroller	ETMDM401 Microprocessor & Microcontroller	ETMDM401 Microprocessor & Microcontroller
05-12-2026	OE4013 Stock Market and Personal Finance	OE4011 Human Resource Management	OE4013 Stock Market and Personal Finance	OE4011 Human Resource	OE4012 Corporate and Cyber Laws	OE4011 Human Resource Management	OE4012 Corporate and Cyber Laws
	OE4014 Nutrition Literacy and Health			OE4012 Corporate and Cyber Laws	OE4013 Stock Market and Personal Finance		OE4013 Stock Market and Personal Finance
				OE4013 Stock Market and Personal Finance	OE4014 Nutrition Literacy and Health		
07-12-2026	Honours/Minor Degree Programmers	Honours/Minor Degree Programmers	Honours/Minor Degree Programmers	Honours/Minor Degree Programmers	Honours/Minor Degree Programmers	Honours/Minor Degree Programmers	Honours/Minor Degree Programmers

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TE - SEMESTER -VI

Time : - 10:30 AM to 01:30 PM

Date	COMPUTER ENGG.	ELECTRICAL ENGG.	ELECTRONICS & TELECOM ENGG.	MECHANICAL ENGG.	CSE (AIML)	CSE (DS)	CSE (IoT & CSBT)
01-12-2026	CSC601 System Programming & Compiler Construction	EEC601 Power System Protection & Switchgear	ECC601 Electromagnetic & Antenna	MEC601 Machine Design	CSC601 Data Analytics & Visualization	CSC601 Data Analytics & Visualization	IoTCSBCC601 Cryptography & Network Security
02-12-2026	CSC602 Cryptography & Network Security	EEC602 Microcontroller Applications	ECC602 Computer Communication Networks	MEC602 Turbo Machinery	CSC602 Cryptography & System Security	CSC602 Cryptography & System Security	IoTCSBCC602 IoT Architecture & Protocols
03-12-2026	CSC603 Mobile Computing	EEC603 Control System Design	ECC603 Image Processing & Machine Vision	MEC603 Heating Ventilation Air Conditioning & Refrigeration	CSC603 Software Engg. & Project Management	CSC603 Software Engg. & Project Management	IoTCSBCC603 Blockchain Technology
04-12-2026	CSC604 Artificial Intelligence	EEC604 Signals & Systems	ECC604 Artificial Neural Network & Fuzzy Logic	MEC604 Automation & Artificial Intelligence	CSC604 Machine Learning	CSC604 Machine Learning	IoTCSBCC604 Web X. O
05-12-2026	CSDLC6013 DLOC-2- Quantitative Analysis	EEDO6014 DLOC-2-Energy Storage	ECCDLO6014 DLOC-2-Database Management System	MEDLO6023 DLOC-2-Metal Forming Technology	CSDLO6012 DLOC-2- Distributed Computing	CSDLO6012 DLOC-2- Distributed Computing	IoTCSBCDLO6013 DLOC-2-Ethical Hacking & Digital Forensic
					CSDLO6013 DLOC-2- Image & Video Processing		
07-12-2026	Honours/Minor Degree Programmers	Honours/Minor Degree Programmers	Honours/Minor Degree Programmers	Honours/Minor Degree Programmers	Honours/Minor Degree Programmers	Honours/Minor Degree Programmers	Honours/Minor Degree Programmers

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