



**OFFICE OF THE CONTROLLER OF EXAMINATIONS
HERITAGE INSTITUTE OF TECHNOLOGY**

**TIME TABLE FOR ODD SEMESTER B.TECH (5th & 7th), M.Tech AND MCA (3rd) SEMESTER THEORY EXAMINATIONS, 2025
(UNDER AUTONOMY)**

DATE: 24.11.2025 (Monday)		TIME: 02.00 PM – 04.30 PM
PAPER CODE	PAPER NAME	DEPARTMENT
AEI 3101	Process Control (Regular)	AEIE
AML 3102	Introduction to Operating Systems (Regular)	AIML
BTC 3101	Genetics (Regular)	BT
CHE 3104	Industrial Safety & Hazard Analysis	CHE
CIV 3101	Structural Analysis – II (Regular)	CE
CBS 3104	Formal Language & Automata Theory (Regular)	CSBS
CSE 3002	Formal Language & Automata Theory (Regular)	CSE & Data Sc.
ECE 3101	Mobile Communication and Networks (Regular)	ECE
ELE 3101	Electrical Machines-II (Regular)	EE
IOT 3102	Introduction to Computer Organization and Architecture (Regular)	IOT
INF 3104	Formal Language & Automata Theory (Regular)	IT
MEC 3101	Machine Elements & System Design (Regular)	ME
MCA 2101	Software Engineering (Regular & Backlog)	MCA
AEIE 3101	Process Control (Backlog)	AEIE
CSEN 3104	Introduction to Artificial Intelligence (Backlog)	AIML
BIOT 3101	Genetics (Backlog)	BT
CHEN 3141 / 3142	Bioprocess Engineering / Industrial Safety and Hazards Analysis (Backlog)	CHE
CIVL 3101	Structural Analysis – II (Backlog)	CE
CSBS 3103	Formal Language & Automata Theory (Backlog)	CSBS
CSEN 3002	Formal Language & Automata Theory (Backlog)	CSE & Data Sc.
CSEN 3102	Formal Language & Automata Theory (Backlog for before 2021 Batch)	CSE
ECEN 3101	Digital Communication (Backlog)	ECE
ELEC 3101	Electrical Machines-II (Backlog)	EE
CSEN 3108	Blockchain Technologies (Backlog)	IOT
INFO 3104	Formal Language & Automata Theory (Backlog)	IT
INFO 3104	Software Engineering (Backlog for before 2021 Batch)	IT
MECH 3101	Machine Design-I (Backlog)	ME

DATE: 25.11.2025 (Tuesday)		TIME: 02.00 PM – 04.30 PM
PAPER CODE	PAPER NAME	DEPARTMENT
CIVL 4145	Irrigation Engineering (Regular & Backlog)	CE



**OFFICE OF THE CONTROLLER OF EXAMINATIONS
HERITAGE INSTITUTE OF TECHNOLOGY**

**TIME TABLE FOR ODD SEMESTER B.TECH (5th & 7th), M.Tech AND MCA (3rd) SEMESTER THEORY EXAMINATIONS, 2025
(UNDER AUTONOMY)**

DATE: 27.11.2025 (Thursday)		TIME: 02.00 PM – 04.30 PM
PAPER CODE	PAPER NAME	DEPARTMENT
AEIE 4131/ 4132	Analytical Instrumentation / Soft Computing (Regular & Backlog)	AEIE
CSEN 4142/4144	Deep Learning / Introduction to Software Engineering (Regular & Backlog)	AIML
BIOT 4131/ 4132 / 4135	Biomaterials / Biofertilizers and Biopesticides / Animal Cell Culture & Animal Biotechnology (Regular & Backlog)	BT
CHEN 4131 / 4132 / 4133	Modern Instrumental Methods of Analysis / Petroleum Refinery Engineering / Environmental Engineering (Regular & Backlog)	CHE
CIVL 4141/4143	Prestressed Concrete Structures / Airport, Railway and Harbour Engineering (Regular & Backlog)	CE
CSBS 4132 / 4133/4134 / 4135	Marketing Management / Financial Management / Web Technology / Data Analytics (Regular & Backlog)	CSBS
CSEN 4132/4135 / 4037	Cryptography & Network Security / NoSQL Database with MongoDB / Compiler Design (Regular & Backlog)	CSE
CSEN 4142 / 4143/4144	Deep Learning / Fundamentals of Computer Networks / Introduction to Software Engineering (Regular & Backlog)	Data Sc.
ECEN 4142/4144 / 4145	Fiber Optic Communication / Ad Hoc Networks & Security / Analog VLSI Design (Regular & Backlog)	ECE
ELEC 4131	Advanced Power System (Regular & Backlog)	EE
CSEN 4144	Introduction to Software Engineering (Regular)	IOT
INFO 4131	Introduction to Internet of Things (Regular & Backlog)	IT
MECH 4142 / 4143 / 4144	Materials Handling / Operations Research / Automobile Engineering (Regular & Backlog)	ME
AEIE 6121	Biosignal and Biomedical Image Processing (Regular & Backlog)	AEIE
BIOT 6121	Engineering Mathematics and Biostatistics (Regular & Backlog)	BT
MATH 6121	Optimization Techniques (Regular & Backlog)	CSE
MATH 6121	Optimization Techniques (Regular & Backlog)	ECE
MATH 6121	Optimization Techniques (Regular & Backlog)	VLSI



OFFICE OF THE CONTROLLER OF EXAMINATIONS
HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE FOR ODD SEMESTER B.TECH (5th & 7th), M.Tech AND MCA (3rd) SEMESTER THEORY EXAMINATIONS, 2025
(UNDER AUTONOMY)

DATE: 28.11.2025 (Friday)		TIME: 02.00 PM – 04.30 PM
PAPER CODE	PAPER NAME	DEPARTMENT
CSE 3106	Basics of RDBMS (Regular)	AEIE
AML 3001	Fundamentals of Machine Learning (Regular)	AIML
BTC 3103	Recombinant DNA Technology (Regular)	BT
CHE 3103	Mass Transfer I (Regular)	CHE
CSE 3107	Data Structure & RDBMS (Regular)	CE
CBS 3102	Computer Networks (Regular)	CSBS
ECE 3106	Electronic Design Automation (Regular)	CSE
DSC 3101	Introduction to Data Mining (Regular)	Data Sc.
ECE 3104	Microelectronic Devices and Analog VLSI Design (Regular)	ECE
ELE 3103	Linear Control System (Regular)	EE
IOT 3103	Quantum Cryptography (Regular)	IOT
INF 3102	Fundamentals of AIML (Regular)	IT
MEC 3103	Mechatronics, Robotics & Control (Regular)	ME
MTH 2104	Introduction to Optimization (Regular & Backlog)	MCA
AEIE 3102	Power Electronics & Drives (Backlog)	AEIE
CSEN 3105	Data Mining (Backlog)	AIML & Data Sc.
BIOT 3103	Recombinant DNA Technology (Backlog)	BT
CHEN 3103	Mass Transfer I (Backlog)	CHE
CSEN 3106	Data Structure & RDBMS (Backlog)	CE
CSBS 3101	Computer Networks (Backlog)	CSBS
ECEN 3106	Electronic Design Automation (Backlog)	CSE
CSEN 3109	IoT Architecture and Protocols (Backlog)	IOT
ECEN 3102	Digital Signal Processing (Backlog)	ECE
ELEC 3103	Control System (Backlog)	EE
INFO 3102	Computer Networks (Backlog)	IT
INFO 3103	Design & Analysis of Algorithms (Backlog for before 2021 Batch))	IT
MECH 3103	Engineering Materials (Backlog)	ME



**OFFICE OF THE CONTROLLER OF EXAMINATIONS
HERITAGE INSTITUTE OF TECHNOLOGY**

**TIME TABLE FOR ODD SEMESTER B.TECH (5th & 7th), M.Tech AND MCA (3rd) SEMESTER THEORY EXAMINATIONS, 2025
(UNDER AUTONOMY)**

DATE: 29.11.2025 (Saturday)		TIME: 10.00 AM – 12.30 PM
PAPER CODE	PAPER NAME	DEPARTMENT
HMTS 4101	Principles of Management (Regular & Backlog)	AEIE, AIML, BT, CHE, CE, CSE, Data Sc., ECE, EE, IT, IOT & ME
CSBS 4101	Business Environment, Functions and Corporate Strategy (Regular & Backlog)	CSBS
AEIE 6134	Remote Sensing (Regular & Backlog)	AEIE
BIOT 6132	Biopharmaceuticals (Regular & Backlog)	BT
CSEN 6137	Information Retrieval (Regular & Backlog)	CSE
ECEN 6132	Internet of Things (IoT) and Applications (Regular & Backlog)	ECE
VLSI 6132	RF IC Design and MEMS (Regular & Backlog)	VLSI

DATE: 01.12.2025 (Monday)		TIME: 02.00 PM – 04.30 PM
PAPER CODE	PAPER NAME	DEPARTMENT
AEI 3103	Digital Signal Processing & Applications (Regular)	AEIE
AML 3131 / CSE 3133 / MTH 3131	Introduction to Soft Computing / Web Technologies / Linear Algebra for Data Analysis (Regular)	AIML
BTC 3104	Transfer Operation-II (Regular)	BT
CHE 3101	Numerical Methods in Chemical Engineering (Regular)	CHE
CIV 3103	Foundation Engineering (Regular)	CE
CBS 3103	Artificial Intelligence (Regular)	CSBS
CSE 3132 / 3133	Data Mining & Knowledge Discovery / Web Technologies (Regular)	CSE
DSC 3132	Business Analytics (Regular)	Data Sc.
ECE 3103	Processor Fundamentals and Microcontrollers (Regular)	ECE
ELE 3104	Power Electronics (Regular)	EE
IOT 3131	Software-Defined Vehicles (Regular)	IOT
INF 3101	Advanced Java and Web Technology	IT
MEC 3131 / 3132	Refrigeration & HVA / Electrical Machines (Regular)	ME
MCA 2131 / 2132	Machine Learning / Blockchain Technology and Applications (Regular & Backlog)	MCA
AEIE 3104	Fundamentals of Digital Signal Processing (Backlog)	AEIE
CSEN 3133	Web Technologies (Backlog)	AIML
BIOT 3104	Transfer Operation-II (Backlog)	BT
CHEN 3104	Transport Phenomena (Backlog for 2022 batch)	CHE



**OFFICE OF THE CONTROLLER OF EXAMINATIONS
HERITAGE INSTITUTE OF TECHNOLOGY**

**TIME TABLE FOR ODD SEMESTER B.TECH (5th & 7th), M.Tech AND MCA (3rd) SEMESTER THEORY EXAMINATIONS, 2025
(UNDER AUTONOMY)**

DATE: 01.12.2025 (Monday)		TIME: 02.00 PM – 04.30 PM
PAPER CODE	PAPER NAME	DEPARTMENT
CHEN 3104	Numerical Methods in Chemical Engineering (Backlog before 2022 batch)	CHE
CIVL 3141	Foundation Engineering (Backlog)	CE
CSBS 3132/ 3135	E-Commerce / Artificial Intelligence (Backlog)	CSBS
CSEN 3131 / 3132 / 3133	Computer Graphics & Multimedia / Data Mining & Knowledge Discovery / Web Technologies (Backlog)	CSE
ECEN 3104	Microprocessors and Microcontrollers (Backlog)	ECE
ELEC 3104	Power Electronics (Backlog)	EE
CSEN 3132/3133	Data Mining & Knowledge Discovery / Web Technologies (Backlog)	IOT
INFO 3101	Advanced Java & Web Technology (Backlog)	IT
MECH3132/3133	Refrigeration & Air Conditioning / Electrical Machines (Backlog)	ME

DATE: 02.12.2025 (Tuesday)		TIME: 02.00 PM – 04.30 PM
PAPER CODE	PAPER NAME	DEPARTMENT
BIOT 4124 / CSEN 4121 / INFO 4121	Biosensor / Fundamentals of Operating Systems / Fundamentals of Cloud Computing (Regular & Backlog)	AEIE
BIOT 4124 / CIVL 4121 / CSEN 4122 / ECEN 4121 / ECEN 4123 / MECH 4124	Biosensor / Project Planning and Management / DevOps / Software Defined Radio / Error Control Coding for Secure Data Transmission / Engineering Computational Techniques (Regular & Backlog)	AIML
BIOT 4121 / BIOT 4122	Proteomics and Protein Engineering / Human Genomics (Regular & Backlog)	BT
AEIE 4121/ BIOT 4124/ ECEN 4122/ MECH 4124	Instrumentation and Telemetry / Biosensor / Introduction to Machine Learning / Engineering Computational Techniques (Regular & Backlog)	CHE
MECH 4123 / MECH 4124	Mechanical Handling of Materials / Engineering Computational Techniques (Regular & Backlog)	CE
BIOT 4124 / CSEN 4122/ ECEN 4121/ MATH 4121	Biosensor / Dev Ops / Software Defined Radio / Methods in Optimization (Regular & Backlog)	CSBS
AEIE 4121 / BIOT 4124 / CSEN 4122 / ECEN 4121 / MATH4121 / MECH4124	Instrumentation and Telemetry / Biosensor / Dev Ops / Software Defined Radio / Methods in Optimization / Engineering Computational Techniques (Regular & Backlog)	CSE



**OFFICE OF THE CONTROLLER OF EXAMINATIONS
HERITAGE INSTITUTE OF TECHNOLOGY**

**TIME TABLE FOR ODD SEMESTER B.TECH (5th & 7th), M.Tech AND MCA (3rd) SEMESTER THEORY EXAMINATIONS, 2025
(UNDER AUTONOMY)**

DATE: 02.12.2025 (Tuesday)		TIME: 02.00 PM – 04.30 PM
PAPER CODE	PAPER NAME	DEPARTMENT
BIOT 4124 / CSBS 4121 / CSEN 4122 / ECEN 4121 / MECH4124	Biosensor / Soft Computing Fundamentals / Dev Ops / Software Defined Radio / Engineering Computational Techniques (Regular & Backlog)	Data Sc.
CSBS 4121 / CSEN 4121 / ECEN 4121 / ECEN 4125 / INFO 4121 / MATH 4121	Soft Computing Fundamentals / Fundamentals of Operating Systems / Software Defined Radio / Cellular Communication / Fundamentals of Cloud Computing / Methods in Optimization (Regular & Backlog)	ECE
AEIE 4121 / INFO 4121	Instrumentation and Telemetry / Fundamentals of Cloud Computing (Regular & Backlog)	EE
CSEN 4122 / ECEN 4121 / ECEN 4123 / MATH 4121	DevOps / Software Defined Radio / Error Control Coding for Secure Data Transmission / Methods in Optimization (Regular)	IOT
BIOT 4124 / CSEN 4122 / ECEN 4122 / MATH 4121	Biosensor / Dev Ops / Introduction to Machine Learning / Methods in Optimization (Regular & Backlog)	IT
CIVL 4121 / MECH 4121	Project Planning and Management / CAD / CAM / (Regular & Backlog)	ME

DATE: 03.12.2025 (Wednesday)		TIME: 02.00 PM – 04.30 PM
PAPER CODE	PAPER NAME	DEPARTMENT
AEI 3131 / 3133	Opto Electronics & Fiber Optics / Industrial Networking (Regular)	AEIE
AML 3141	Introduction to Image Processing (Regular)	AIML
BTC 3131/3132 / 3133	Food Biotechnology / Environmental Biotechnology / Bioprocess & Process Instrumentation (Regular)	BT
CHE 3131 / 3132	Petroleum Refinery Engineering / Environmental Engineering and Pollution Control (Regular)	CHE
CIV 3131 / 3132	Air and Noise Pollution / Structural Dynamics and Earthquake Engineering (Regular)	CE
CBS 3131 / 3132	Marketing Management / Financial Management (Regular)	CSBS
CSE 3141 / 3142	Artificial Intelligence / Introduction to Data Analysis with Python and R (Regular)	CSE
DSC 3141	Data Curation (Regular)	Data Sc.
ECE 3131 / 3132	Artificial Intelligence / Computer Networks (Regular)	ECE
ELE 3131	Illumination Engineering (Regular)	EE
IOT 3144	Machine Learning (Regular)	IOT



**OFFICE OF THE CONTROLLER OF EXAMINATIONS
HERITAGE INSTITUTE OF TECHNOLOGY**

**TIME TABLE FOR ODD SEMESTER B.TECH (5th & 7th), M.Tech AND MCA (3rd) SEMESTER THEORY EXAMINATIONS, 2025
(UNDER AUTONOMY)**

DATE: 03.12.2025 (Wednesday)		TIME: 02.00 PM – 04.30 PM
PAPER CODE	PAPER NAME	DEPARTMENT
INF3132/INF 3133	Distributed Database Management Systems / Fundamentals of Cyber Security (Regular)	IT
MEC 3142/ 3144	Turbo Machinery / Power Plant Engineering (Regular)	ME
MCA 2141/2143	Automata Theory and Compiler Design / Data Science (Regular & Backlog)	MCA
AEIE 3131/3132	Communication Techniques / Non Conventional Energy Sources (Backlog)	AEIE
BIOT 3131/3132 / 3133	Food Biotechnology / Environmental Biotechnology / Bioprocess & Process Instrumentation (Backlog)	BT
CHEN3131/3132	Petrochemical Technology / Environmental Engineering and Pollution Control (Backlog)	CHE
CIVL 3103	Environmental Engineering (Backlog)	CE
HMTS 3101	Principles of Management (Backlog)	CSBS
CSEN 3141/3142	Artificial Intelligence/ Introduction to Data Analysis with Python and R (Backlog)	CSE
CSEN 3135	Introduction to Data Analysis with Python and R (Backlog before 2021 Batch)	CSE
CSEN 3141/3144	Artificial Intelligence / Data Curation (Backlog)	Data Sc.
ECEN 3132 / 3134 / 3135	Computer Networks / Artificial Intelligence / Control Systems & Practice (Backlog)	ECE
ELEC 3141	Digital Signal Processing (Backlog)	EE
INFO 3133	Cyber Security (Backlog)	IT
MECH 3105	Dynamics of Machines (Backlog)	ME

DATE: 04.12.2025 (Thursday)		TIME: 02.00 PM – 04.30 PM
PAPER CODE	PAPER NAME	DEPARTMENT
CSEN 4126/ MATH 4126 / MECH 4130	Intelligent Web and Big Data / Linear Algebra / Ecology and Environmental Engineering (Regular & Backlog)	AEIE
AEIE 4127/ BIOT 4126/ CHEN 4126/ECEN 4127 /MATH 4126/ MECH4129/MECH 4130	Introduction to Embedded System / Biopolymer / Industrial Total Quality Management / Ad-Hoc Wireless Networks / Linear Algebra / Quality Control & Management / Ecology and Environmental Engineering (Regular & Backlog)	AIML



OFFICE OF THE CONTROLLER OF EXAMINATIONS
HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE FOR ODD SEMESTER B.TECH (5th & 7th), M.Tech AND MCA (3rd) SEMESTER THEORY EXAMINATIONS, 2025
(UNDER AUTONOMY)

DATE: 04.12.2025 (Thursday)		TIME: 02.00 PM – 04.30 PM
PAPER CODE	PAPER NAME	DEPARTMENT
CHEN 4126 / CHEN 4127 / MECH 4130	Industrial Total Quality Management / Soft Methods in Microstructure Fabrication / Ecology and Environmental Engineering (Regular & Backlog)	BT
AEIE 4126 / BIOT 4126	Optical Instrumentation / Biopolymer (Regular & Backlog)	CHE
MECH 4129 / MECH4130	Quality Control and Management / Ecology and Environmental Engineering (Regular & Backlog)	CE
AEIE 4127 /BIOT 4126 / CSEN 4126/ECEN 4127/ HMTS4125/MATH4126	Introduction to Embedded System / Biopolymer / Intelligent Web and Big Data / Ad-Hoc Wireless Networks / Marketing Research / Linear Algebra (Regular & Backlog)	CSBS
AEIE 4127 / BIOT 4126 / ECEN 4127/MATH 4126/ MECH 4129 / MECH4130	Introduction to Embedded System / Biopolymer / Ad-Hoc Wireless Networks / Linear Algebra / Quality Control & Management / Ecology and Environmental Engineering (Regular & Backlog)	CSE
AEIE 4127/ BIOT 4126/ CHEN 4126/ECEN 4127 / MATH 4126 / MECH4130	Introduction to Embedded System / Biopolymer / Industrial Total Quality Management / Ad-Hoc Wireless Networks / Linear Algebra / Ecology and Environmental Engineering (Regular & Backlog)	Data Sc.
AEIE 4126 / AEIE 4127 / CHEN 4126 /CSEN 4126	Optical Instrumentation / Introduction to Embedded System / Industrial Total Quality Management / Intelligent Web and Big Data (Regular & Backlog)	ECE
AEIE 4126 / CHEN 4126	Optical Instrumentation / Industrial Total Quality Management (Regular & Backlog)	EE
AEIE 4127 /CSEN 4126 / ECEN 4127/MATH 4126	Introduction to Embedded System/ Intelligent Web and Big Data / Ad-Hoc Wireless Networks / Linear Algebra (Regular)	IOT
BIOT 4126 / ECEN 4127 / MATH 4126	Biopolymer / Ad-Hoc Wireless Networks / Linear Algebra (Regular & Backlog)	IT
CIVL 4126 / MECH 4126/ MECH 4127	An introduction to Concrete Technology / Renewable Energy Systems / Industrial Robotics (Regular & Backlog)	ME



**OFFICE OF THE CONTROLLER OF EXAMINATIONS
HERITAGE INSTITUTE OF TECHNOLOGY**

**TIME TABLE FOR ODD SEMESTER B.TECH (5th & 7th), M.Tech AND MCA (3rd) SEMESTER THEORY EXAMINATIONS, 2025
(UNDER AUTONOMY)**

DATE: 05.12.2025(Friday)		TIME: 02.00 PM – 04.30 PM
PAPER CODE	PAPER NAME	DEPARTMENT
AEI 3121 / CSE 3121 / INF 3121 / MTH 3121	Introduction to MEMS / Fundamentals of OS / Principles of Cryptography / Linear Algebra (Regular)	AEIE
CHE 3121 / ECE 3123 / ECE 3124	Water and Liquid Waste Management / Error Control Coding for Secure Data Transmission / Introduction to VLSI Design (Regular)	AIML
CHE 3121 / ECE 3122 / MEC 3123	Water and Liquid Waste Management / Introduction to Machine Learning / Total Quality Management (Regular)	BT
CIV 3121 / ECE 3122	Principles of Sustainable Engineering / Introduction to Machine Learning (Regular)	CHE
CHE 3121 / CHE 3122 / MEC 3124	Water and Liquid Waste Management / Plastic Waste Recycle and Management / Industrial Engineering (Regular)	CE
AEI 3122 / CIV 3121 / INF 3121 / MTH 3121	Fundamentals of Sensors & Transducers / Principles of Sustainable Engineering / Principles of Cryptography / Linear Algebra (Regular)	CSBS
AEI 3122 / CHE 3121 / CHE 3122 / CIV 3121 / ECE 3123 / ECE 3124 / MEC 3123 / MTH 3121	Fundamentals of Sensors & Transducers / Water and Liquid Waste Management / Plastic Waste Recycle and Management / Principles of Sustainable Engineering / Error Control Coding for Secure Data Transmission / Introduction to VLSI Design / Total Quality Management / Linear Algebra (Regular)	CSE
CHE 3121 / CHE 3122 / CIV 3121 / ECE 3123 / INF 3121 / MTH 3121	Water and Liquid Waste Management / Plastic Waste Recycle and Management / Principles of Sustainable Engineering / Error Control Coding for Secure Data Transmission / Principles of Cryptography / Linear Algebra (Regular)	Data Sc.
AEI 3122 / CSE 3121 / ECE 3121 / INF 3121	Fundamentals of Sensors & Transducers / Fundamentals of OS / Digital Image Processing & Pattern Recognition / Principles of Cryptography (Regular)	ECE
AEI 3123 / CSE 3121 / ECE 3122	Optical Instrumentation / Fundamentals of OS / Introduction to Machine Learning (Regular)	EE
AEI 3122 / ECE 3121 / MTH 3121 / MTH 3122	Fundamentals of Sensors & Transducers / Digital Image Processing & Pattern Recognition / Linear Algebra / Statistics and Information Theory (Regular)	IOT



**OFFICE OF THE CONTROLLER OF EXAMINATIONS
HERITAGE INSTITUTE OF TECHNOLOGY**

**TIME TABLE FOR ODD SEMESTER B.TECH (5th & 7th), M.Tech AND MCA (3rd) SEMESTER THEORY EXAMINATIONS, 2025
(UNDER AUTONOMY)**

DATE: 05.12.2025(Friday)		TIME: 02.00 PM – 04.30 PM
PAPER CODE	PAPER NAME	DEPARTMENT
MTH 3121 / MTH 3122	Linear Algebra / Statistics and Information Theory (Regular)	IT
CHE 3122 / CIV 3121 / MEC 3123 / MEC 3124	Plastic Waste Recycle and Management / Principles of Sustainable Engineering / Total Quality Management / Industrial Engineering (Regular)	ME
CSEN 3003	Object Oriented Programming (Backlog)	AIML, CSE & IOT
CSEN 3103	Object Oriented Programming (Backlog before 2021 batch)	CSE
CHEN 3101	Chemical Process Technology (Backlog)	CHE
CSEN 3107	Operating System with Linux (Backlog)	Data Sc.
ECEN 3105	Information Theory and Coding (Backlog)	ECE
MECH 3104	Machining & Machine Tools (Backlog)	ME

DATE: 16.12.2025 (Tuesday)		TIME: 02.00 PM – 04.30 PM
PAPER CODE	PAPER NAME	DEPARTMENT
INC 3016	Indian Constitution and Civil Society (Regular)	AEIE, BT, CE, CSBS, ECE, EE, IT & ME
INCO 3016	Indian Constitution and Civil Society (Backlog)	BT, CE, EE, IT & ME

DATE: 17.12.2025 (Wednesday)		TIME: 02.00 PM – 04.30 PM
PAPER CODE	PAPER NAME	DEPARTMENT
AEI 3102	Microprocessor & Microcontroller (Regular)	AEIE
BTC 3102	Bioinformatics (Regular)	BT
CHE 3105	Chemical Reaction Engineering II (Regular)	CHE
CIV 3102	Design of RCC Structures (Regular)	CE
CBS 3101	DBMS (Regular)	CSBS
CSE 3101	Database Management Systems (Regular)	AIML, CSE & Data Sc.
ECE 3102	Microwave Engineering (Regular)	ECE
ELE 3102	Power System-II (Regular)	EE
IOT 3101	Relational Database Management System (Regular)	IOT
INF 3103	Operating Systems (Regular)	IT
MEC 3102	Heat Transfer (Regular)	ME
MCA 2102	Web Technology (Regular & Backlog)	MCA
AEIE 3103	Microprocessors & Microcontrollers (Backlog)	AEIE



OFFICE OF THE CONTROLLER OF EXAMINATIONS
HERITAGE INSTITUTE OF TECHNOLOGY

TIME TABLE FOR ODD SEMESTER B.TECH (5th & 7th), M.Tech AND MCA (3rd) SEMESTER THEORY EXAMINATIONS, 2025
(UNDER AUTONOMY)

DATE: 17.12.2025 (Wednesday)		TIME: 02.00 PM – 04.30 PM
PAPER CODE	PAPER NAME	DEPARTMENT
BIOT 3102	Bioinformatics (Backlog)	BT
CHEN 3102	Material Science (Backlog for 2022 batch)	CHE
CHEN 3102	Chemical Reaction Engineering-I (Backlog before 2022 batch)	CHE
CIVL 3102	Design of R.C.C. Structures (Backlog)	CE
CSBS 3102	Database Management Systems (Backlog)	CSBS
CSEN 3101	Database Management Systems (Backlog)	AIML, CSE, Data Sc. & IOT
ECEN 3103	Microwave Engineering (Backlog)	ECE
ELEC 3102	Power System –I (Backlog)	EE
INFO 3103	Operating Systems (Backlog for 2021 & 2022 Batches)	IT
INFO 3102	Operating Systems (Backlog for before 2021 Batch)	IT
MECH 3102	Heat Transfer (Backlog)	ME