



Programme of Supplementary Examination (Theory) of Second Term-Second Year (4th Term) Bachelor of Engineering (Civil, Mechanical, Electrical, Computer Systems, Electronic, Telecommunication, Energy & Environment, Chemical) and Bachelor of Science (Information Technology, Computer Science & Mathematics) 12 to 16-Batches (Under External Examiners System) to be held from Monday, the 20th January, 2020.

Note: However, this shall be the **LAST CHANCE** for the eligible failure students of **12-Batch** and for those students who were initially admitted with **12-Batch** but were re-admitted with lower batch(es)

THEORY EXAMINATION

Day, Date & Time	Civil	Mechanical	Electrical	Computer Systems	Electronic	Telecommunication	Energy & Environment	Chemical	Information Technology	Computer Science	Mathematics
Monday 20.01.2020 2:00 p.m. to 5:00 p.m.	Fluid Mechanics-I	Fluid Mechanics-I	Instrumentation & Measurements	Convex Optimization	Microprocessor Architecture & Interfacing	Microprocessor Architecture & Interfacing	Thermodynamics-II (12 to 14-Batches) Thermal Power Systems(15&16-Batches)	Chemical Engineering- Thermodynamics -II	Web Engineering-I	Modern Programming Languages (12-Batch) Web Engineering (13 to16-Batches)	Graph Theory
Tuesday 21.01.2020 2:00 p.m. to 5:00 p.m.	Construction Engineering	Thermodynamics-II	Complex Variables & Transforms	Data Communication & Networks	Instrumentation & Measurements	Signals and Systems	Power Plant Technology	Unit Operation-I	Networks Fundamentals	Software Engineering (12-Batch) Network Fundamentals (13 to16-Batches)	Number Theory & Theory of Equations (12 to 14-Batches) Computer Algebra Systems (15&16-Batches)
Wednesday 22.01.2020 2:00 p.m. to 5:00 p.m.	Theory of Structures	Applied Mathematics-IV	Signals & Systems	Computer Architecture & Design	Electrical Machines	Advanced Digital Circuit Design	Basic Electronics	Industrial Stiochemistry-I	Microprocessors	Data Structures (12-Batch) Analysis of Algorithms (13 to16-Batches)	Topology
Thursday 23.01.2020 2:00 p.m. to 5:00 p.m.	Strength of Materials-II	Mechanics of Machines	DC Machines	Operating Systems	Electromagnetic Field Theory	Electromagnetic Field Theory	Fluid Mechanics-II (12 to 14-Batches) Energy Storage Technology (15&16 -Batches)	Intro: to Computers & C++ programming (14 Batch)/ Intro: to Computing & C++ programming (15&16- Batches)	Object Oriented Analysis & Design	Digital Logic & Design (12-Batch) Object Oriented Analysis & Design (13 to16-Batches)	Numerical Analysis-I
Friday 24.01.2020 2:30 p.m. to 5:30 p.m.	Architecture & Town Planning	Mechanics of Materials-II	Theory of Electromagnetic Field / (12 to 14-Batches) Electromagnetic Field Theory (15&16-Batches)	Laplace & Fourier Transforms (12 &13-Batches) Laplace & Fourier Transforms, Discrete Mathematics (14 to16-Batches)	Complex Variables & Transforms	Complex Variables and Transforms	Engineering Materials	Applied Mathematics-IV	Probability & Statistics	Statistics & Probability (12-Batch) Discrete Mathematics (13 to16-Batches)	Complex Analysis

Note: (i) Eligible candidates are required to present themselves at the place of examination 15 minutes before the time fixed for examination (ii) Eligible candidates are required to bring their ADMIT SLIPS at the time of Examination. The candidates without ADMIT SLIPS shall not be allowed to appear in the Examination. (iii) The appearance of IN-ELIGIBLE candidate in the Examination shall be illegal and as such his / her result of concerned subject(s) will automatically stand cancelled without issuing any letter. (iv) All eligible candidates MUST refrain to bring any sort of written material & Mobile Phone in the Examination Hall/Room during the conduct of Examination. (v) Eligible candidates MUST read carefully the INSTRUCTIONS written on ADMIT SLIP for strict compliance.

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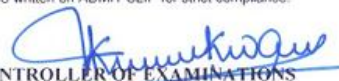
Note: However, this shall be the **LAST CHANCE** for the eligible failure students of **12-Batch** and for those students who were initially admitted with **12-Batch** but were re-admitted with lower batch(es)

PRACTICAL EXAMINATION

Day, Date & Time	Civil	Mechanical	Electrical	Computer Systems	Electronic	Telecommunication	Energy & Environment	Chemical	Information Technology	Computer Science	Mathematics
Monday 20.01.2020 5:10 p.m. and onwards	Fluid Mechanics-I	Fluid Mechanics-I	Instrumentation & Measurements	-----	Microprocessor Architecture & Interfacing	Microprocessor Architecture & Interfacing	<i>Thermodynamics-II (12 to 14-Batches)</i> <i>Thermal Power Systems (15&16-Batches)</i>	Chemical Engineering- Thermodynamics-II	Web Engineering-I	Modern Programming Languages (12-Batch) Web Engineering (13 to16-Batches)	-----
Tuesday 21.01.2020 5:10 p.m. and onwards	-----	Thermodynamics-II	-----	Data Communication & Networks	Instrumentation & Measurements	Signals and Systems	-----	Unit Operation-I	Networks Fundamentals	Software Engineering (12-Batch) Network Fundamentals (13 to16-Batches)	Computer Algebra Systems (15&16-Batches)
Wednesday 22.01.2020 5:10 p.m. and onwards	-----	-----	-----	Computer Architecture & Design	Electrical Machines	Advanced Digital Circuit Design	Basic Electronics	-----	Microprocessors	Data Structures (12-Batch)	-----
Thursday 23.01.2020 5:10 p.m. and onwards	Strength of Materials-II	Mechanics of Machines	DC Machines	Operating Systems	-----	-----	Fluid Mechanics-II (12 to 14-Batches) Energy Storage Technology (15&16-Batches)	Intro: to Computers & C++ programming (14-Batch) / Intro: to Computing & C++ programming (15&16- Batches)	Object Oriented Analysis & Design	Digital Logic & Design (12-Batch)	-----
Friday 24.01.2020 5:40 p.m. and onwards	-----	-----	-----	-----	-----	-----	-----	-----	-----	Statistics & Probability (12-Batch)	-----

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Programme of Supplementary Examination (Theory) of Second Semester -Second Year (4th Semester) Bachelor of Engineering (Civil, Mechanical, Electrical, Computer Systems, Electronic, Telecommunication, Energy & Environment, Chemical) and Bachelor of Science (Information Technology, Computer Science & Mathematics) 17-Batch, to be held from Monday, the 20th January, 2020.

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THEORY EXAMINATION

Day, Date & Time	Civil	Mechanical	Electrical	Computer Systems	Electronic	Telecommunication	Energy & Environment	Chemical	Information Technology	Computer Science	Mathematics
Monday 20.01.2020 2:00 p.m. to 5:00 p.m.	Fluid Mechanics & Hydraulics-I	Fluid Mechanics-I	Instrumentation & Measurements	Visual Programming (02-Hrs)	Electromagnetic Field Theory	Signals and Systems	Thermal Power Systems	Chemical Engineering Thermodynamics -II	Web Engineering (2 Hrs.)	Web Engineering (2 Hrs.)	Group Theory
Tuesday 21.01.2020 2:00 p.m. to 5:00 p.m.	Transportation Engineering	Thermodynamics-II	Complex Variables and Transforms	Digital Communication	Integrated Electronics	Linear Integrated Circuits	Power Plant Technology	Complex Variables and Laplace Transforms	Introduction to Networks	Data Communication & Computer Networks	Operation Research
Wednesday 22.01.2020 2:00 p.m. to 5:00 p.m.	Theory of Structures	Numerical Analysis	Microprocessor Systems	Computer Architecture & Design	Microprocessors & Microcontrollers	Engineering Economics	Basic Electronics	Chemical Engineering Fluid Mechanics-I	Computer Architecture & Organization	Microprocessor & Assembly Language	Ordinary Differential Equations -I
Thursday 23.01.2020 2:00 p.m. to 5:00 p.m.	Strength of Materials-II	Mechanics of Machines	Electrical Machines	Operating Systems	Electrical Machines	Electromagnetic Field Theory	Energy Storage Technologies	Mass Transfer	Object Oriented Analysis & Design	Object Oriented Analysis & Design	Economics
Friday 24.01.2020 2:30 p.m. to 5:30 p.m.	Numerical Analysis with Computer Applications	Mechanics of Materials-II	Theory of Electromagnetic Field	Complex Variables and Transforms	Complex Variables and Transforms	Complex Variables and Transforms	Engineering Materials	Heat Transfer Operation	Probability & Statistics	Probability & Statistics	Fuzzy Logic

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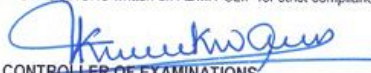
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Day, Date & Time	Civil	Mechanical	Electrical	Computer Systems	Electronic	Telecommunication	Energy & Environment	Chemical	Information Technology	Computer Science	Mathematics
Monday 20.01.2020 5:10 p.m. and onwards	Fluid Mechanics & Hydraulics-I	Fluid Mechanics-I	Instrumentation & Measurements	Visual Programming	-----	Signals and Systems	Thermal Power Systems	-----	Web Engineering	Web Engineering	-----
Tuesday 21.01.2020 5:10 p.m. and onwards	-----	Thermodynamics-II	-----	Digital Communication	Integrated Electronics	Linear Integrated Circuits	-----	-----	Introduction to Networks	-----	-----
Wednesday 22.01.2020 5:10 p.m. and onwards	-----	-----	Microprocessor Systems	-----	Microprocessors & Microcontrollers	-----	Basic Electronics	-----	-----	Microprocessor & Assembly Language	-----
Thursday 23.01.2020 5:10 p.m. and onwards	Strength of Materials-II	Mechanics of Machines	Electrical Machines	Operating Systems	Electrical Machines	-----	Energy Storage Technologies	Mass Transfer	-----	Object Oriented Analysis & Design	-----
Friday 24.01.2020 5:40 p.m. and onwards	Numerical Analysis with Computer Applications	-----	-----	-----	-----	-----	-----	Heat Transfer Operation	-----	-----	-----

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