



GONDWANA UNIVERSITY, GADCHIROLI (REVISED)

Summer 2019 Examination

(C.B.S.Pattern)

M. Tech I Semester (Master of Technology)

End Semester Examination (ESE) Schedule Time: 2:00 p.m. To 5:00 p.m.

Date	CAD/CAM	Comp Science & Engg	EMS	Heat Power Engg	Electrical Power System	Electronics & Communication Engg	Structural Engg
	Course Title	Course Title	Course Title	Course Title	Course Title	Course Title	Course Title
25.04.2019	Data Structures & Algorithms	Advanced Computer Architecture	Energy Scenario & Policies	Advanced Heat and Mass Transfer	Energy Management & Auditing	Probability & Stochastic Processes	Matrix Analysis of Structural *
30.04.2019	CNC & Robotics	Advances in Operating System Design	Alternate Energy Systems – I	Advanced Thermodynamics	Application Of Power Electronics in Power System	Data Communication & Networking	Advanced Concrete Structural *
04.05.2019	Computer Graphics for CAD/CAM	Object Oriented Software Engineering	Alternate Energy Systems – II	Thermal Engineering -I	Power System Dynamics	Advanced Digital Signal Processing	New Construction material
08.05.2019	Product Design & Development	Elective-I 1.Client-Server computing 2.Data warehousing and Data Mining 3.Neural Network & Fuzzy System 4.Wireless Communication & Networks 5.Soft Computing	Elective – I 1. Energy Conservation 2. Advanced Power Electronics 3. MHD Power Generation	Advanced Power Plant Engineering	Elective –I 1-Electrical Power quality 2-Processor Application Power System 3-Power System Optimization	Information Theory & Coding	Building Service
10.05.2019							Elective-I 1) Structural Instrumentation & Material Science 2) Computation Technique

Note: Asterik (*) marked papers are of 4 hrs duration

General Instructions For Seating Arrangement Is Same As Above Mention for B.E.Sem I & II.

Director,

Board of Examination & Evaluation
Gondwana University, Gadchiroli

Date- 16/03/2019



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08.05.2019	Elective-I 1.Mechatronics 2.Total Quality Systems Engg 3.Artificial Intelligence	Elective-I 1.Datawarehousing and Data Mining 2.Information Retrieval 3.Soft Computing	Elective – I 1.Energ conservation 2.Batteries and Fuel cell 3.MHD Power Generation	Elective-I 1.Advanced power PlantEngg 2.CryogenicEngg 3.Computer Aided Design	Elective –I 1.Electrical Power Quality 2.Processor Application In Power System 3.PowerSystem optimization 4.EHV Transmission 5.Switchgear and Protection	Building Services	Elective-I 1.Information Theory & Coding 2.VLSI Technology 3.Image processing & Analysis
10.05.2019						Elective-I 1.Structura Instrumentation &material.science 2.Computational Tech 3.Optimization Tech in StructuralEngg	

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