GONDWANA UNIVERSITY, GADCHIROLI

Summer 2020 Examination
(C.G.S.Pattern)
M. Tech III Semester (Master of Technology)

Time: 10:30 a.m. To 11:45 a.m.

[FOR ATKT STUDENT ONLY]

Date	Comp. Science & Engg.	EMS	Heat Power Engg.	Electrical Power system	Electronics & Communication Engg.	Structural Engg.
	Course Title	Course Title	Course Title	Course Title		
21.11.2019	Self Study -I	Self Study Course- I	Solar & Wind Energy Utilisation	Research Methodology	**Elective –I** 1)Real Time Signal Processing 2)RF Circuits 3)VLSI Design 4)Wireless Sensor Networks	Design of Earthquake R.C.Structures*
24.11.2019		Self Study Course- II	=====	Renewable Energy System	**Elective-II** **1)**Neural Networks & Fuzzy Logic 2)Advanced Satellite Communication 3)Network Security & Cryptography 4)Micro Electro Mechanical System	Quality & Safety In Construction

All the examination will be conducted by ONLINE mode with MCQ pattern.

Date- 04/ 11 /2020

Director,
Board of Examination & Evaluation
Gondwana University, Gadchiroli

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Summer 2020 Examination AS PER(C.B.C.S.)PATTERN   [FOR ATKT STUDENT ONLY]

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Date	Comp Science &Engg	EMS	Heat Power Engg	Electrical Power sysstem	Electronics & Communication Engg	CAD /CAM	Structural Engg
	Course Title	**Course Title**	**Course Title**	**Course Title**	**Course Title**	**Course Title**	**Course Title**
21.11.2020	**Elective-III** 1.Wireless Sensor Networks 2.VLSI Technology 3.CNC &Robotics 4.Total QualitySystems & Engineering	Self Study Course- I	Solar & Wind Energy Utilization	Self Study Course	**Elective –III** 1)Wireless Sensor network 2)Real Time Signal Processing 3)RF Circuit 4)CNC & Robotics 5)PIC &Scads	Self Study Course	*Design of EarthquakeResisting RCC Structure
24.11.2020	————	**Elective - III** 1.Advanced Power Electronics 2.Energy Efficient Building 3.Dataanalysis 4.Thermal Storage System 5.Neural Network &Fuzzy logic	**Elective-III** 1.Advanced Fluid mechanics 2.ThermalMeasurements & process controls 3.Turbo Machines	**Elective-III** 1.AI Techniques to power System 2.Power System deregulation 3.Advanced Control System 4.Generation Planning & Load Dispatch 5.PLC & SCADA	**Elective-IV** 1.Advanced Satellite Communication 2.Micro Electro Mechanical System 3.Network Security & Cryptography 4.Artificial Intelligence 5.Soft Computing	**Elective-III-** 1.Pattern Recognition 2.Modeling & Simulation 3.Soft computing	IDCS-1 a.Quality and safety in construction b. Data structure and algorithm c. Neutral and fuzzy logic

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