

Revised

# GONDWANA UNIVERSITY, GADCHIROLI

Winter Examination 2015


*I Semester M. Tech. (Master of Technology)*

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

Date	Electronics & Communication Engg Course Title	Structural Engg
		Course Title
28.11.2015	Probability & Stochastic Processes	Matrix Analysis of Structural *
02.12.2015	Information Theory & Coding	Advanced Concrete Structural *
05.12.2015	Data Communication & Networking	New Construction Material
08.12.2015	Advanced Digital Signal Processing	Building Service
10.12.2015	-----	Elective-I 1-Structural Instrumentation & Material Science 2-Computation Technique

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

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

  
Controller of Examination  
Gondwana University, Gadchiroli

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**GONDWANA UNIVERSITY, GADCHIROLI**

**Winter Examination 2015**

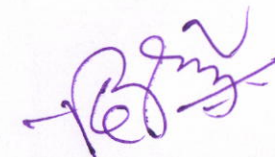
***II Semester M. Tech. (Master of Technology)***

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

<b>Date</b>	<b>Electronics &amp; Communication Engg Course Title</b>	<b>Structural Engg Course Title</b>
30.11.2015	Embedded System	Finite Element Method *
03.12.2015	Advanced Optional Communication	Structural Dynamics
07.12.2015	Cellular & Mobile Communication	Design Of Sub Structures *
09.12.2015	Advanced Audio & Video Communication	Advanced Construction Management & Technology
11.12.2015		<b>Elective-II</b> 1-Construction Contract & Specification 2- Advanced Design Of Steel Structures

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

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**Winter Examination 2015**


**III Semester M. Tech. (Master of Technology)**

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

Date	Electronics & Communication Engg	Structural Engg
	Course Title	Course Title
01.12.2015	<b>Elective-I</b> 1-Real Time Signal Processing 2-RF Circuits 3-VLSI Design 4-Wireles Sensor Network	Design Of Earthquake R.C. Structures *
04.12.2015	<b>Elective-II</b> 1-Neural Network & Fuzzy Logic 2-Advanced Satelillite Communication 3-Network Security & Cryptography 4-Micro Electro Mechanical System	Quality & Safety In Construction

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

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