GU/Exam-II/M.E./Rev/2016-17/22   Date: ⨍-04-2017

To,

The Principal,

Goa College of Engineering,

Farmagudi, Ponda-Goa.

Sub: Revaluation result of Master of Engineering Examination
held in Nov/ December 2016

Sir,

This has reference to the applications for Revaluation made by the students of your college for the examination held in Nov/Dec. 2016. In this connection please find below the grades after revaluation in the following subjects.
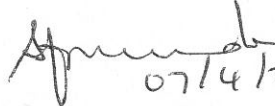
Seat No.	Subject	Grades before Revaluation	Grades after Revaluation
M.E. Industrial Engineering			
Semester -III			
7304	Quality and Reliability	FF	FF
7311	Quality and Reliability	FF	CC
M.E. Foundation Engineering			
Semester - I			
1101	Shallow Foundations	FF	BC
1101	Ground Improvement Technique	FF	CC
1104	Shallow Foundations	FF	CC
1105	Shallow Foundations	FF	CC
1106	Shallow Foundations	FF	BC
Semester III			
1313	Geotechnical Earthquake Engineering	BB	AB

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NB/ WB/ HOD's

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4311	Electromagnetic interference and	CC	BC
4311	electromagnetic compatibility Error correcting codes	CC	CC
4312	Electromagnetic interference and	BB	AA
4312	electromagnetic compatibility Image Processing	BB	BC
4314	Electromagnetic interference and	BB	AA
4314	electromagnetic compatibility Image Processing	BB	BC

M.E.(ETC) Industrial Automation and Radio Frequency Engineering

	Semester I		
8101	Radiating Systems	FF	CC
8107	Electromagnetic field theory	BB	AB
8114	Electromagnetic field theory	FF	BC
8115	Electromagnetic field theory	CC	BB
8115	Robotics and Automation	BC	BC
8116	Electromagnetic field theory	CC	BB
8117	Electromagnetic field theory	CC	CC
8117	Control system analysis and design	FF	FF
	Semester II		
8203	Embedded system and parallel processing	CC	CC
	Semester III		
8307	Electromagnetic interference and	AB	AA
8307	electromagnetic compability Logic and distributed control system	BB	AA
8310	Electromagnetic interference and	BC	BC
8310	electromagnetic compability Logic and distributed control system	CC	CC
8312	Electromagnetic interference and electromagnetic compability	BB	AA

The tabulated Revaluation results will be sent to the college shortly.

07/4/2017

For CONTROLLER OF EXAMINATION

	Semester III		
3303	TCP/IP and implementation of a Network IP on FPGA	CC	BC
3303	System on Chip	BC	BC
3315	TCP/IP and implementation of a Network IP on FPGA	FF	CC
	M.E. (ETC) ECI		
	Semester I		
4101	Solid State device and semiconductor Physics	CC	BC
4101	Control system analysis and design	FF	FF
4101	Introduction to MEMS	BC	CC
4101	Fiber Optic Communication	BC	CC
4102	Control system analysis and design	FF	CC
4104	Control system analysis and design	FF	FF
4115	Introduction to MEMS	CC	BC
	Semester- III		
4301	Electromagnetic interference and electromagnetic compatibility	BB	AB
4302	Electromagnetic interference and electromagnetic compatibility	AB	AA
4302	Error correcting codes	BB	BB
4306	Electromagnetic interference and electromagnetic compatibility	BB	AB
4306	Image Processing	BB	BC
4307	Electromagnetic interference and electromagnetic compatibility	BB	BB
4307	Error correcting codes	BC	CC
4308	Electromagnetic interference and electromagnetic compatibility	BB	BB
4308	Image Processing	BC	BB
4309	Electromagnetic interference and electromagnetic compatibility	BC	BB
4309	Image Processing	BB	CC

M.E. Computer Science and Engineering

Semester I				
6102	Machine Learning	FF	FF
6112	Machine Learning	FF	CC
6118	Machine Learning	FF	FF
Semester III			
6303	Cryptography and Network Security	CC	BC
6306	Cryptography and Network Security	CC	BC
6309	Cryptography and Network Security	CC	BB
6309	Advance Compiler Design	BC	BC
6310	Cryptography and Network Security	BC	BB
6310	Advance Compiler Design	BC	CC
6311	Cryptography and Network Security	BB	BB
6313	Cryptography and Network Security	BC	BC
6313	Advance Compiler Design	BC	CC

M.E Power and Energy system Engg

Semester III			
5302	Power electronics interface for interface for renewable energy systems	FF	CC
5306	Power electronics interface for interfere for renewable energy system	FF	CC
5306	High voltage testing and measurements	BB	BB
5310	Power electronics interface for interfere for renewable energy system	FF	CC

M.E. ETC MICROELECTRONICS

Semester I			
3102	VLSI Technology	FF	BC
3102	Solid State device & Semiconductor Physics	FF	FF
3102	Analog VLSI Design	FF	FF
3103	Analog VLSI Design	FF	FF
3104	VLSI Technology	FF	BB
Semester II			
3201	Processor Architecture and parallel processing	BB	BC