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Office of the Principal
Goa College of Engineering
Farmagudi-Goa 403401
Inward No. 323
Date: 15/04/14

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15/4/14



GOA UNIVERSITY
Established by State Legislature by Notification No. LD/10/7/84 (D) of 1984
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GU/Exam-II/M.E./Rev/2014/ 174

Date: 16-04-2014

To,
The Principal,
Goa College of Engineering,
Farmagudi, Ponda-Goa.

Sub: Revaluation result of Master of Engineering Examination
held in November 2013

Sir,

This has reference to the applications for Revaluation made by the students of your college for the examination held in November 2013. 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 II			
02	Computer Methods in Industrial Engineering	FF	BC
05	Computer Methods in Industrial Engineering	FF	CC
Semester III			
01	Quality & Reliability	FF	CC
06	Quality & Reliability	CC	CC
11	Quality & Reliability	FF	CC
Semester IV			
01	Maintenance Engineering & Management	FF	FF
05	Maintenance Engineering & Management	FF	FF
06	Maintenance Engineering & Management	FF	FF
07	Maintenance Engineering & Management	FF	FF

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M.E. Foundation Engineering			
Semester I			
01	Advanced Soil Mechanics	AB	AB
M.E. (ETC) ECI			
Semester I			
01	Solid State Devices & Semi Conductor Physics	FF	FF
	Fiber Optic Communication	FF	FF
02	Fiber Optic Communication	FF	FF
04	Solid State Devices & Semi Conductor Physics	FF	FF
	Fiber Optic Communication	FF	BC
05	Solid State Devices & Semi Conductor Physics	BB	BB
06	Solid State Devices & Semi Conductor Physics	BB	BC
	Fiber Optic Communication	BC	AB
08	Solid State Devices & Semi Conductor Physics	BB	BB
09	Solid State Devices & Semi Conductor Physics	BB	BB
	Fiber Optic Communication	CC	BB
10	Solid State Devices & Semi Conductor Physics	BB	BC
13	Solid State Devices & Semi Conductor Physics	BC	BC
15	Solid State Devices & Semi Conductor Physics	BB	BB
	Fiber Optic Communication	BC	BB
Semester III			
03	Embedded System Design	BB	BB
04	Embedded System Design	CC	BC
05	Embedded System Design	AB	AB
06	Embedded System Design	BC	BB
11	Embedded System Design	BC	BC
15	Embedded System Design	BC	BB
M.E. (ETC) Microelectronics			
Semester I (Old Course)			
01	Design of Analog/Mixed Mode VLSI	FF	FF
Semester I (Revised Course)			
03	VLSI Technology	BB	AB
05	VLSI Technology	BC	CC
06	VLSI Technology	BC	BB
08	VLSI Technology	FF	CC
10	VLSI Technology	AB	AB

11	VLSI Technology	BC	AA
12	VLSI Technology	BB	AB
	Semester II		
02	ASIC Design and FPGA	FF	FF
	Memory Design and Testing	FF	FF
03	ASIC Design and FPGA	FF	FF
	Semester III		
02	Integrated Optics & Optical Networks	BC	BB
03	Integrated Optics & Optical Networks	BB	BB
04	Integrated Optics & Optical Networks	BC	BB
05	Integrated Optics & Optical Networks	CC	FF
10	Integrated Optics & Optical Networks	BC	AB
11	Integrated Optics & Optical Networks	FF	FF
12	Integrated Optics & Optical Networks	CC	CC
M.E.(ETC) Industrial Automation and Radio Frequency Engineering			
	Semester I		
09	Radiating Systems	BB	CC
12	Radiating Systems	FF	CC
16	Radiating Systems	FF	CC
18	Radiating Systems	BC	FF
M.E. Computer Science Engineering			
	Semester I		
01	Advances in Computer Architecture	CC	BC
02	Advances in Computer Architecture	CC	CC
03	Advances in Computer Architecture	CC	FF
	Advanced Data Structure & Algorithms	BC	FF
04	Advances in Computer Architecture	CC	BC
05	Advances in Computer Architecture	BC	BC
10	Advances in Computer Architecture	CC	BC
12	Advances in Computer Architecture	FF	BB
13	Advances in Computer Architecture	CC	BC
	Advanced Data Structure & Algorithms	BC	BC
14	Advances in Computer Architecture	CC	BC
15	Advances in Computer Architecture	CC	BC

M.E. Power And Energy System Engineering			
	Semester I		
02	Advanced Power Electronics	FF	FF
	Optimisation Techniques	FF	FF
03	Advanced Power Electronics	CC	FF
	Optimisation Techniques	FF	FF
04	Advanced Power Electronics	FF	FF
	Optimisation Techniques	FF	FF
05	Advanced Power Electronics	FF	FF
	Optimisation Techniques	FF	FF
06	Optimisation Techniques	FF	FF
08	Advanced Power Electronics	FF	FF
	Optimisation Techniques	FF	FF
09	Advanced Power Electronics	CC	FF
	Optimisation Techniques	CC	FF
10	Optimisation Techniques	FF	FF
11	Advanced Power Electronics	BC	FF
	Optimisation Techniques	FF	FF
13	Optimisation Techniques	BC	BC
14	Optimisation Techniques	CC	BC
15	Advanced Power Electronics	CC	FF
	Optimisation Techniques	FF	FF
16	Optimisation Techniques	FF	FF

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

Signature
For CONTROLLER OF EXAMINATION