



Government of Goa
Goa College of Engineering,
"Bhauasaheb Bandodkar Technical Education Complex"
Farmagudi, Ponda, Goa-403401



गो वा अभियांत्रिकी महाविद्यालय,
"भाऊसाहेब बांदोडकर तांत्रिक शिक्षण संकीर्ण"
फार्मागुडी, पोंडा, गोवा - ४०३४०१

Phone – Office: 0832-2336302/303, Principal: 0832-2336301, Academic: 0832-2336306 Lib:-08322336391
Fax: 0832-2335021, Website: www.gec.ac.in, email: ppl@gec.ac.in Academic : acad@gec.ac.in

No.GEC/ACAD/Exam/Aug-Sept/2020/

Date: 02/11/2020

NOTICE

B.E. Semester –III (RC2016-17) **Aug-Sept 2020, Repeat Examination Results**

The results of B.E. semester- III (RC 2016-17) of Aug-Sept-2020 repeat examination have been declared on College website on 02/11/2020. The students are hereby informed to register on below link to report discrepancy, if any, latest by 05th November 2020.

https://docs.google.com/forms/d/e/1FAIpQLSd8TaVXWbOfXWOX5_frqWvnZRk1ubbOK8WMGnX8HfV-S0Feyg/viewform?usp=sf_link

PRINCIPAL

NB/WB

GOA COLLEGE OF ENGINEERING

FARMAGUDI, PONDA, GOA - 403401

21/10/2020 To 21/10/2020

REGULAR EXAMINATION RESULT OF SEMESTER - III (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2020 (REVISED COURSE)

Seat No	A.R.E	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Remarks	PR Number
Roll No	Code	Female		Marks	Marks								Fails	Sem-3			
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace				Grace		
207054 161102027 ST	R	M	KUNKALKAR ESHANT RAMDAS														201610853
			Applied Thermodynamics - I	4		48		52				14	P				
			Machine Drawing	12	19	47		78					+				
			Fluid Mechanics	8		63		71		15			P				
			Engineering Materials Science and Metallurgy	10		63		73		20			P				
			Electrical Technology	4		53		57					P				
			Engineering Mathematics and Numerical Techniques	10		59		69					P				
							Sem-2 PASS		Sem-1 PASS					*449		PASSES *	
207055 161102030 SC	R	M	MAHALUNKAR NIDESH DEVANAND														201610858
			Applied Thermodynamics - I	10		64		74				12	P				
			Machine Drawing	19	22	47		88					+				
			Fluid Mechanics	14		40		54		15			+				
			Engineering Materials Science and Metallurgy	17		40		57		18			+				
			Electrical Technology	10		50		60					+				
			Engineering Mathematics and Numerical Techniques	8		38	\$2	46	\$4				+				
							Sem-2 PASS		Sem-1 PASS					*424	\$4	PASSES *	
207056 161102038 OBC	R	M	NAIK ANKIT GOPI														201610870
			Applied Thermodynamics - I	16		78		94				15	P				
			Machine Drawing	13	19	44		76					+				
			Fluid Mechanics	3		54		57		10			P				
			Engineering Materials Science and Metallurgy	4		53		57		14			P				
			Electrical Technology	10		66		76					P				
			Engineering Mathematics and Numerical Techniques	3		51		54					P				
							Sem-2 FAIL		Sem-1 PASS					*453		R.R.L.E.	
207057 161102045 GENERAL	R	M	PARAPPURATH PRABHU MOHANDAS														201610887
			Applied Thermodynamics - I	17		40		57				15	+				
			Machine Drawing	11	18	43		72					+				
			Fluid Mechanics	7		39	\$1	46	\$4	10			+				
			Engineering Materials Science and Metallurgy	14		35	\$5	49	\$5	16			+				
			Electrical Technology	11		35	\$5	46	\$5				+				
			Engineering Mathematics and Numerical Techniques	5		55		60					P				
							Sem-2 PASS		Sem-1 PASS					*371	\$14	PASSES *	
207058 161102051 GOI OBC	R	M	PRAJAPATI JAYKUMAR VINODKUMAR														201610715
			Applied Thermodynamics - I	12		35	\$5	47	\$5			11	+				
			Machine Drawing	10	16	54		80					+				
			Fluid Mechanics	4		48		52		10			+				
			Engineering Materials Science and Metallurgy	12		35	\$5	47	\$5	14			+				
			Electrical Technology	11		66		77					+				
			Engineering Mathematics and Numerical Techniques	6		55		61					P				
							Sem-2 PASS		Sem-1 PASS					*399	\$10	PASSES *	
207059 161102069 GENERAL	R	M	RAUT PRATIK MARUTI														201610451
			Applied Thermodynamics - I	3		42		45	\$5			11	+				
			Machine Drawing	12	17	46		75					+				
			Fluid Mechanics	3		54		57		10			P				
			Engineering Materials Science and Metallurgy	11		40		51		17			+				
			Electrical Technology	10		43		53					+				
			Engineering Mathematics and Numerical Techniques	2		47		49	\$1				P				
							Sem-2 PASS		Sem-1 PASS					*368	\$6	PASSES *	

#: ncc/nss/sport; \$ grace; a: absent; e: exemption; p: passes; f: fails; -- marks carried over , * passed in compartment
discrepancies if any should be brought to the notice of academic incharge immediately

entered by

read by

checked by

principal

REGULAR EXAMINATION RESULT OF SEMESTER - III (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2020 (REVISED COURSE)

Seat No	A.R.E	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Remarks	PR Number
Roll No	Code	Female		Marks	Marks								Fails	Sem-3			
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace				Grace		
207060 171102004 SC	R	M	BANDEKAR VISHWESH VIJAY														201704458
			Applied Thermodynamics - I	14		35	\$5	49	\$5			19	+				
			Machine Drawing	18	21	56		95					+				
			Fluid Mechanics	15		75		90		20			P				
			Engineering Materials Science and Metallurgy	14		35	\$5	49	\$5	17			+				
			Electrical Technology	11		66		77					P				
			Engineering Mathematics and Numerical Techniques	7		56		63					P				
								Sem-2 PASS		Sem-1 PASS				*479 \$10		PASSES *	
207061 171102017 ST	R	M	GAUDE DIGJAY DINESH														201704491
			Applied Thermodynamics - I	7		40		47	\$3			16	+				
			Machine Drawing	16	18	54		88					+				
			Fluid Mechanics	11		70		81		15			P				
			Engineering Materials Science and Metallurgy	11		40		51		22			+				
			Electrical Technology	10		65		75					+				
			Engineering Mathematics and Numerical Techniques	10		62		72					P				
								Sem-2 PASS		Sem-1 PASS				*467 \$3		PASSES *	
207062 171102036 OBC	R	M	MANDREKAR GHOSHANK SURYAKANT														201704487
			Applied Thermodynamics - I	1		49		50				21	P				
			Machine Drawing	13	17	36	\$4	66	\$4				+				
			Fluid Mechanics	14		40		54		10			+				
			Engineering Materials Science and Metallurgy	16		40		56		17			+				
			Electrical Technology	6		53		59					P				
			Engineering Mathematics and Numerical Techniques	15		35	\$5	50	\$5				+				
								Sem-2 PASS		Sem-1 PASS				*383 \$9		PASSES *	
207063 171102037 GENERAL	R	M	MANERIKAR DATTARAJ DILIP														201711484
			Applied Thermodynamics - I	10		35	\$5	45	\$5			17	+				
			Machine Drawing	20	19	56		95					+				
			Fluid Mechanics	14		43		57		10			+				
			Engineering Materials Science and Metallurgy	16		45		61		19			+				
			Electrical Technology	11		63		74					P				
			Engineering Mathematics and Numerical Techniques	21		35	\$5	56	\$5				+				
								Sem-2 PASS		Sem-1 PASS				*434 \$10		PASSES *	
207064 171102055 GENERAL	R	M	RANE RAMCHANDRARAO DHANAJI														201704467
			Applied Thermodynamics - I	12		62		74				15	P				
			Machine Drawing	10	15	60		85					+				
			Fluid Mechanics	8		60		68		12			P				
			Engineering Materials Science and Metallurgy	15		40		55		16			+				
			Electrical Technology	10		61		71					P				
			Engineering Mathematics and Numerical Techniques	10		35	\$5	45	\$5				+				
								Sem-2 PASS		Sem-1 PASS				*441 \$5		PASSES *	
207065 171102066 OBC	R	M	VENGURLEKAR MANTHAN SANTOSH														201705131
			Applied Thermodynamics - I	16		40		56				15	+				
			Machine Drawing	11	15	31	#9	57	#9				+				
			Fluid Mechanics	14		62		76		20			+				
			Engineering Materials Science and Metallurgy	13		52		65		17			+				
			Electrical Technology	11		67		78					P				
			Engineering Mathematics and Numerical Techniques	4		51		55					P				
								Sem-2 PASS		Sem-1 PASS				*439 #10		PASSES *	

REGULAR EXAMINATION RESULT OF SEMESTER - III (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2020 (REVISED COURSE)

Seat No	A.R.E	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Remarks	PR Number
Roll No	Code	Female		Marks	Marks								FAILS	Sem-3			
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace				Grace		
207066	R	M	KERKAR MANDAR MANGESH														201704453
171102069																	
GENERAL			Applied Thermodynamics - I	9		56		65				15	P				
			Machine Drawing	13	18	49		80					P				
			Fluid Mechanics	11		64		75		15			P				
			Engineering Materials Science and Metallurgy	11		40		51		14			+				
			Electrical Technology	8		55		63					P				
			Engineering Mathematics and Numerical Techniques	10		63		73					P				
							Sem-2 PASS		Sem-1 PASS					*451		PASSES *	
207067	R	M	SAWANT SIDHDESH UTTAM														201704924
171102070																	
GENERAL			Applied Thermodynamics - I	5		40		45	\$5			15	+				
			Machine Drawing	16	19	36	\$4	71	\$4				+				
			Fluid Mechanics	11		35	\$5	46	\$5	18			+				
			Engineering Materials Science and Metallurgy	11		45		56		18			+				
			Electrical Technology	7		43		50					+				
			Engineering Mathematics and Numerical Techniques	8		58		66					P				
							Sem-2 PASS		Sem-1 PASS					*385	\$14	PASSES *	
207068	R	M	AROSKAR RATNESH CHANDRAKANT														201807483
181102001																	
OBC			Applied Thermodynamics - I	13		43		56				15	+				
			Machine Drawing	10	15	37	\$3	62	\$3				+				
			Fluid Mechanics	13		50		63		15			+				
			Engineering Materials Science and Metallurgy	10		44		54		18			+				
			Electrical Technology	4		42		46	\$4				+				
			Engineering Mathematics and Numerical Techniques	14		71		85					P				
							Sem-2 PASS		Sem-1 PASS					*414	\$7	PASSES *	
207069	R	M	CHARI RAVINDRA SUNIL														201807484
181102010																	
OBC			Applied Thermodynamics - I	14		46		60				17	+				
			Machine Drawing	16	19	70		105					+				
			Fluid Mechanics	18		35	\$5	53	\$5	20			+				
			Engineering Materials Science and Metallurgy	16		47		63		20			+				
			Electrical Technology	3		NA		3					F				
			Engineering Mathematics and Numerical Techniques	10		63		73					P				
							Sem-2 PASS		Sem-1 PASS					414	\$5	FAILS	
207070	R	M	MANERIKAR VIGHNESH RAJENDRA														201807526
181102038																	
GENERAL			Applied Thermodynamics - I	13		72		85				10	P				
			Machine Drawing	20	17	49		86					+				
			Fluid Mechanics	13		73		86		12			P				
			Engineering Materials Science and Metallurgy	13		69		82		17			P				
			Electrical Technology	10		61		71					P				
			Engineering Mathematics and Numerical Techniques	14		43		57					+				
							Sem-2 PASS		Sem-1 PASS					*506		PASSES *	
207071	R	M	NAIK DEEPRAJ DEEPAK														201807532
181102041																	
OBC			Applied Thermodynamics - I	14		75		89				10	P				
			Machine Drawing	11	15	41		67					+				
			Fluid Mechanics	12		72		84		20			P				
			Engineering Materials Science and Metallurgy	13		72		85		14			P				
			Electrical Technology	6		57		63					P				
			Engineering Mathematics and Numerical Techniques	15		75		90					P				
							Sem-2 PASS		Sem-1 PASS					*522		PASSES *	

REGULAR EXAMINATION RESULT OF SEMESTER - III (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2020 (REVISED COURSE)

Seat No	A.R.E	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Remarks	PR Number
Roll No	Code	Female		Marks	Marks								Fails	Sem-3			
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace				Grace		
207072 181102044 OBC	R	M	NAIK PRATIK MEGHASHYAM														201807527
			Applied Thermodynamics - I	15		76		91				19	P				
			Machine Drawing	14	16	46		76					+				
			Fluid Mechanics	10		68		78		20			P				
			Engineering Materials Science and Metallurgy	12		NA		12		23			F				
			Electrical Technology	8		59		67					P				
			Engineering Mathematics and Numerical Techniques	15		35	\$5	50	\$5				+				
										Sem-2 PASS					Sem-1 PASS		436 \$5 FAILS
207073 181102046 ESM	R	M	NIRANJAN SIMRAY SINGH														201810033
			Applied Thermodynamics - I	12		40		52				17	+				
			Machine Drawing	16	20	35	\$5	71	\$5				+				
			Fluid Mechanics	12		66		78		12			P				
			Engineering Materials Science and Metallurgy	10		48		58		20			+				
			Electrical Technology	8		40		48	\$2				+				
			Engineering Mathematics and Numerical Techniques	5		55		60					P				
										Sem-2 PASS					Sem-1 PASS		*416 \$7 PASSES *
207074 181102048 GOI GEN	R	M	PATEL HITIKKUMAR RAJESHBHAI														201807801
			Applied Thermodynamics - I	14		40		54				17	+				
			Machine Drawing	14	19	51		84					P				
			Fluid Mechanics	14		40		54		21			+				
			Engineering Materials Science and Metallurgy	7		38	\$2	45	\$5	14			+				
			Electrical Technology	6		53		59					+				
			Engineering Mathematics and Numerical Techniques	11		65		76					P				
										Sem-2 PASS					Sem-1 PASS		*424 \$5 PASSES *
207075 181102050 CSP	R	M	PRITESH MANN														201807776
			Applied Thermodynamics - I	12		40		52				16	+				
			Machine Drawing	10	15	42		67					P				
			Fluid Mechanics	13		74		87		12			P				
			Engineering Materials Science and Metallurgy	7		43		50		14			+				
			Electrical Technology	8		53		61					+				
			Engineering Mathematics and Numerical Techniques	7		54		61					P				
										Sem-2 PASS					Sem-1 PASS		*420 PASSES *
207076 181102056 OBC	R	M	SAWANT YUVRAJ JAIRAM														201807438
			Applied Thermodynamics - I	15		40		55				15	+				
			Machine Drawing	20	22	61		103					+				
			Fluid Mechanics	17		82		99		20			P				
			Engineering Materials Science and Metallurgy	14		58		72		20			+				
			Electrical Technology	18		77		95					+				
			Engineering Mathematics and Numerical Techniques	17		36	\$4	53	\$4				+				
										Sem-2 PASS					Sem-1 PASS		*532 \$4 PASSES *
207077 181102064 ST	R	M	VELIP SAHIL DILIP														201807366
			Applied Thermodynamics - I	13		40		53				15	+				
			Machine Drawing	19	22	52		93					+				
			Fluid Mechanics	9		35	\$5	44	\$6	20			+				
			Engineering Materials Science and Metallurgy	13		73		86		17			P				
			Electrical Technology	11		40		51					+				
			Engineering Mathematics and Numerical Techniques	11		64		75					P				
										Sem-2 PASS					Sem-1 PASS		*454 \$6 PASSES *

REGULAR EXAMINATION RESULT OF SEMESTER - III (MECHANICAL ENGINEERING) EXAMINATION HELD IN MAY-JUNE 2020 (REVISED COURSE)

Seat No	A.R.E	Male	Name of Candidate	Sessional	Term Work	Theory	Theory	Total	Total	Practical	Practical	Oral	Passes	Total	Total	Remarks	PR Number
Roll No	Code	Female		Marks	Marks								Fails	Sem-3			
Category				50/25	50/25	Obtd.	Grace	Obtd.	Grace	Obtd.	Grace				Grace		
207078	R	M	VELIP SURAJ SUDHAKAR														201807418
181102065																	
ST			Applied Thermodynamics - I	12		42		54				16	+				
			Machine Drawing	13	16	47		76					P				
			Fluid Mechanics	10		41		51		22			+				
			Engineering Materials Science and Metallurgy	10		40		50		15			+				
			Electrical Technology	10		70		80					+				
			Engineering Mathematics and Numerical Techniques	10		60		70					P				
							Sem-2 PASS		Sem-1 PASS					*434		PASSES *	
207079	R	M	VEREKAR SHUBHAM GURUDAS														201807546
181102066																	
OBC			Applied Thermodynamics - I	15		40		55				17	+				
			Machine Drawing	20	22	48		90					+				
			Fluid Mechanics	7		59		66		18			+				
			Engineering Materials Science and Metallurgy	14		46		60		18			+				
			Electrical Technology	11		46		57					+				
			Engineering Mathematics and Numerical Techniques	8		59		67					P				
							Sem-2 PASS		Sem-1 PASS					*448		PASSES *	
207080	R	M	GAUDE CHETAN GURUDAS														201807535
181102067																	
ST			Applied Thermodynamics - I	18		40		58				16	+				
			Machine Drawing	15	18	50		83					+				
			Fluid Mechanics	10		35	\$5	45	\$5	20			+				
			Engineering Materials Science and Metallurgy	16		48		64		18			+				
			Electrical Technology	10		41		51					+				
			Engineering Mathematics and Numerical Techniques	10		58		68					P				
							Sem-2 PASS		Sem-1 PASS					*423	\$5	PASSES *	
207081	R	M	MANDREKAR ATISH SAULO														201807362
181102069																	
OBC			Applied Thermodynamics - I	15		56		71				17	+				
			Machine Drawing	13	16	64		93					+				
			Fluid Mechanics	15		44		59		15			+				
			Engineering Materials Science and Metallurgy	16		40		56		16			+				
			Electrical Technology	7		53		60					P				
			Engineering Mathematics and Numerical Techniques	11		65		76					P				
							Sem-2 PASS		Sem-1 PASS					*463		PASSES *	
207082	R	M	NAIK KAVALEKAR ADIT VINAYAK														201807513
181102070																	
OBC			Applied Thermodynamics - I	15		40		55				16	+				
			Machine Drawing	13	18	49		80					+				
			Fluid Mechanics	18		55		73		18			+				
			Engineering Materials Science and Metallurgy	14		75		89		18			P				
			Electrical Technology	16		40		56					+				
			Engineering Mathematics and Numerical Techniques	11		65		76					P				
							Sem-2 PASS		Sem-1 PASS					*481		PASSES *	

Declared on : _____
 Entered by : _____
 Read by : _____
 Checked by : _____

Principal