

I O2 MECHANICAL
COLLEGE : GOA COLLEGE OF ENGINEERING** RC 2007-08
EXAM YEAR : MAY-2014 **SEAT P.R. NO. ARE PRD SEX NAME OF THE CANDIDATE
NO. CD. VI.

	THEORY	SESS	TOTAL	SEM. 6		SEM. 5		GRAND		REMARKS
				MAX. 850	MIN. 340	MAX. 850	MIN. 340	MAX. 1700	MIN. 0680	
	MAX. 100	25	125	PRACTICAL	50 OR 25	ORAL	50 OR 25			
0080 201105326 (A) N M AJAY KUNASEKARAN										
INDUSTRIAL ENGINEERING	034	012	046F							
MACHINE DESIGN II	042	015	057E			018E				
GAS DYNAMICS & TURBOMACHINARIES	041	022	063E	024E						
ENGINEERING MEASUREMENTS & METROLOGY	053	011	064E	018E						
MECHATRONICS	063	014	077E	022E						
OPERATIONS & PROJECT MANAGEMENT	066	018	084E							
				473		F 528		P 1001		F
0081 201105327 (A) N M AKARKER VISHAL TULSHIDAS				** RESULT WITHHELD - (SEM. 5 NOT PASSED) **						
INDUSTRIAL ENGINEERING	041	016	057E							
MACHINE DESIGN II	027	015	042F			017E				
GAS DYNAMICS & TURBOMACHINARIES	035	\$5 014	049E	\$5 018E						
ENGINEERING MEASUREMENTS & METROLOGY	043	016	059E	019E						
MECHATRONICS	043	015	058E	020E						
OPERATIONS & PROJECT MANAGEMENT	047	011	058E							
0082 201105330 (A) N M ALMEIDA NEIL RICARDO										
INDUSTRIAL ENGINEERING	055	014	069P							
MACHINE DESIGN II	035	\$5 015	050P	\$5		019P				
GAS DYNAMICS & TURBOMACHINARIES	055	014	069P	019P						
ENGINEERING MEASUREMENTS & METROLOGY	056	015	071P	021P						
MECHATRONICS	047	014	061P	020P						
OPERATIONS & PROJECT MANAGEMENT	068	018	086P							
				485	\$05 P	446	\$03 P	0931	\$08	S
0083 201105821 (A) N M AMIT ISHWAR										
INDUSTRIAL ENGINEERING	043	005	048E	\$2						
MACHINE DESIGN II	016	004	020F			011E				
GAS DYNAMICS & TURBOMACHINARIES	000	010	010A	017E						
ENGINEERING MEASUREMENTS & METROLOGY	041	011	052E	017E						
MECHATRONICS	000	010	010A	015E						
OPERATIONS & PROJECT MANAGEMENT	054	013	067E							
				267	\$02 F	424	\$02 C	0691	\$04	F
0084 201105784 (A) N M AMSHEKAR AKSHAY MOHAN				** RESULT WITHHELD - (SEM. 5 NOT PASSED) **						
INDUSTRIAL ENGINEERING	051	010	061P							
MACHINE DESIGN II	040	014	054P			011P				
GAS DYNAMICS & TURBOMACHINARIES	043	009	052P	017P						
ENGINEERING MEASUREMENTS & METROLOGY	040	010	050P	017P						
MECHATRONICS	043	010	053P	010P						
OPERATIONS & PROJECT MANAGEMENT	054	010	064P							

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** RC 2007-08
EXAM YEAR : MAY-2014

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	SEM. 6 TOTAL MAX. 850 MIN. 340 PRACTICAL 50 OR 25	SEM. 5 TOTAL MAX. 850 MIN. 340 ORAL 50 OR 25	GRAND TOTAL MAX. 1700 MIN. 0680	REMARKS
NO.	CD.	VI.		MAX. 100	25	125				
** RESULT WITHHELD - (SEM. 5 NOT PASSED) **										
0085	201104722	(A)	N M BARGI SHIVKUMAR PARASAPPA							
			INDUSTRIAL ENGINEERING	069	009	078E				
			MACHINE DESIGN II	032	015	047F		017E		
			GAS DYNAMICS & TURBOMACHINARIES	045	016	061E	020E			
			ENGINEERING MEASUREMENTS & METROLOGY	049	010	059E	017E			
			MECHATRONICS	050	016	066E	020E			
			OPERATIONS & PROJECT MANAGEMENT	047	016	063E				
0086	201105331	(A)	N M BARRETO JOYVIN JOE							
			INDUSTRIAL ENGINEERING	061	016	077P				
			MACHINE DESIGN II	035	\$5 015	050P	\$5	020P		
			GAS DYNAMICS & TURBOMACHINARIES	060	018	078P	021P			
			ENGINEERING MEASUREMENTS & METROLOGY	058	017	075P	017P			
			MECHATRONICS	070	018	088P	018P			
			OPERATIONS & PROJECT MANAGEMENT	081	023	104P				
							548	\$05 P 580	C	1128 \$05 C
0087	201105334	(A)	N M CHARI SIDDHESH BHANUDAS							
			INDUSTRIAL ENGINEERING	061	014	075P				
			MACHINE DESIGN II	063	014	077P		019P		
			GAS DYNAMICS & TURBOMACHINARIES	050	015	065P	020P			
			ENGINEERING MEASUREMENTS & METROLOGY	061	021	082P	020P			
			MECHATRONICS	060	011	071P	020P			
			OPERATIONS & PROJECT MANAGEMENT	067	022	089P				
							538	P 577	P	1115 I
0088	201203811	(A)	N M D'SOUZA TERENCE DAVID							
			INDUSTRIAL ENGINEERING	055	014	069P				
			MACHINE DESIGN II	043	014	057P		015P		
			GAS DYNAMICS & TURBOMACHINARIES	042	014	056P	019P			
			ENGINEERING MEASUREMENTS & METROLOGY	048	014	062P	017P			
			MECHATRONICS	045	010	055P	018P			
			OPERATIONS & PROJECT MANAGEMENT	054	016	070P				
							438	P 439	P	0877 S
0089	201105406	(A)	N M DE SOUZA ASHER							
			INDUSTRIAL ENGINEERING	071	018	089P				
			MACHINE DESIGN II	076	019	095P		022P		
			GAS DYNAMICS & TURBOMACHINARIES	080	023	103P	024P			
			ENGINEERING MEASUREMENTS & METROLOGY	060	024	084P	021P			
			MECHATRONICS	079	022	101P	023P			
			OPERATIONS & PROJECT MANAGEMENT	086	024	110P				
							672	P 695	P	1367 D

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SEM. 6 TOTAL MAX. 850 MIN. 340 PRACTICAL 50 OR 25	SEM. 5 TOTAL MAX. 850 MIN. 340 ORAL 50 OR 25	GRAND TOTAL MAX. 1700 MIN. 0680	REMARKS
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0090 201203808 (A) N M DENIZ MARVILLE MRUNAL CHRIS

** RESULT WITHHELD - (SEM. 5 NOT PASSED) **

INDUSTRIAL ENGINEERING	037	\$3 011	048E	\$3		
MACHINE DESIGN II	013	010	023F		012E	
GAS DYNAMICS & TURBOMACHINARIES	012	004	016F	016E		
ENGINEERING MEASUREMENTS & METROLOGY	040	010	050E	014E		
MECHATRONICS	016	005	021F	020E		
OPERATIONS & PROJECT MANAGEMENT	046	011	057E			

0091 201105409 (A) N M DESAI SHUBAM KRISHNANAND

INDUSTRIAL ENGINEERING	071	017	088P			
MACHINE DESIGN II	060	015	075P		022P	
GAS DYNAMICS & TURBOMACHINARIES	074	022	096P	023P		
ENGINEERING MEASUREMENTS & METROLOGY	064	024	088P	024P		
MECHATRONICS	077	018	095P	021P		
OPERATIONS & PROJECT MANAGEMENT	078	024	102P			

634 P 643 P 1277 D

0092 201105413 (A) N M DHUMASKAR SALIL EKNATH

INDUSTRIAL ENGINEERING	070	016	086P			
MACHINE DESIGN II	058	016	074P		018P	
GAS DYNAMICS & TURBOMACHINARIES	070	017	087P	021P		
ENGINEERING MEASUREMENTS & METROLOGY	047	019	066P	021P		
MECHATRONICS	061	010	071P	020P		
OPERATIONS & PROJECT MANAGEMENT	078	019	097P			

561 P 549 P 1110 I

0093 201105416 (A) N M F HODARKAR ANUP RATNAKAR

INDUSTRIAL ENGINEERING	068	018	086E			
MACHINE DESIGN II	032	015	047F		018E	
GAS DYNAMICS & TURBOMACHINARIES	064	016	080E	020E		
ENGINEERING MEASUREMENTS & METROLOGY	060	018	078E	019E		
MECHATRONICS	043	014	057E	020E		
OPERATIONS & PROJECT MANAGEMENT	049	013	062E			

487 F 451 C 0938 F

0094 201105418 (A) N M FERNANDES RAJIV SAVIO FRANCISCONI

** RESULT WITHHELD - (SEM. 5 NOT PASSED) **

INDUSTRIAL ENGINEERING	046	015	061P			
MACHINE DESIGN II	043	015	058P		020P	
GAS DYNAMICS & TURBOMACHINARIES	040	013	053P	018P		
ENGINEERING MEASUREMENTS & METROLOGY	049	013	062P	016P		
MECHATRONICS	040	011	051P	019P		
OPERATIONS & PROJECT MANAGEMENT	059	019	078P			

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				CD. VI.	MAX. 100	25	125				
0095	201203814	(A)	N	M	FERNANDES VALENT						** RESULT WITHHELD - (SEM. 5 NOT PASSED) **
				INDUSTRIAL ENGINEERING	000	007	007A				
				MACHINE DESIGN II	000	008	008A		015E		
				GAS DYNAMICS & TURBOMACHINARIES	000	015	015A	019E			
				ENGINEERING MEASUREMENTS & METROLOGY	000	011	011A	010E			
				MECHATRONICS	000	010	010A	000A			
				OPERATIONS & PROJECT MANAGEMENT	000	011	011A				
0096	201203817	(A)	N	M	GAONKAR ADITYA RAJESH						
				INDUSTRIAL ENGINEERING	045	013	058P				
				MACHINE DESIGN II	035	\$5 015	050P	\$5	014P		
				GAS DYNAMICS & TURBOMACHINARIES	053	015	068P	019P			
				ENGINEERING MEASUREMENTS & METROLOGY	040	015	055P	017P			
				MECHATRONICS	053	011	064P	020P			
				OPERATIONS & PROJECT MANAGEMENT	054	012	066P				
								431	\$05 P	445	P 0876 \$05 S
0097	201105421	(A)	N	M	GAONKAR GAUTAM GURU						
				INDUSTRIAL ENGINEERING	054	013	067E				
				MACHINE DESIGN II	026	015	041F		014E		
				GAS DYNAMICS & TURBOMACHINARIES	035	\$5 012	047E	\$5 016E			
				ENGINEERING MEASUREMENTS & METROLOGY	034	011	045F	017E			
				MECHATRONICS	043	008	051E	019E			
				OPERATIONS & PROJECT MANAGEMENT	049	014	063E				
								380	\$05 F	412	\$05 C 0792 \$10 F
0098	201105422	(A)	N	M	GARGE TEJAS VISHVANATH						
				INDUSTRIAL ENGINEERING	064	016	080P				
				MACHINE DESIGN II	040	015	055P		015P		
				GAS DYNAMICS & TURBOMACHINARIES	050	013	063P	017P			
				ENGINEERING MEASUREMENTS & METROLOGY	056	017	073P	015P			
				MECHATRONICS	055	013	068P	020P			
				OPERATIONS & PROJECT MANAGEMENT	060	013	073P				
								479	P	488	P 0967 S
0099	201105424	(A)	N	M	GAUDE ANISH ANANT						** RESULT WITHHELD - (SEM. 5 NOT PASSED) **
				INDUSTRIAL ENGINEERING	058	012	070E				
				MACHINE DESIGN II	051	015	066E		010E		
				GAS DYNAMICS & TURBOMACHINARIES	029	012	041F	016E			
				ENGINEERING MEASUREMENTS & METROLOGY	025	011	036F	010E			
				MECHATRONICS	040	007	047E	\$3 018E			
				OPERATIONS & PROJECT MANAGEMENT	040	013	053E				

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NO.	CD.	VI.		MAX. 100	25	125				
0100	201105426	(A)	N M GAUNKAR ANIKET ALIAS GOVINDA ARJUN							
			INDUSTRIAL ENGINEERING	060	018	078P				
			MACHINE DESIGN II	041	015	056P		018P		
			GAS DYNAMICS & TURBOMACHINARIES	055	014	069P	019P			
			ENGINEERING MEASUREMENTS & METROLOGY	056	017	073P	012P			
			MECHATRONICS	054	015	069P	018P			
			OPERATIONS & PROJECT MANAGEMENT	067	021	088P				
							500	P 521	P	1021 I
0101	201105428	(A)	N M GAUNKAR VAIBHAV TUKARAM							
			INDUSTRIAL ENGINEERING	052	015	067E				
			MACHINE DESIGN II	028	015	043F		016E		
			GAS DYNAMICS & TURBOMACHINARIES	038	\$2 017	055E	\$2 021E			
			ENGINEERING MEASUREMENTS & METROLOGY	045	009	054E	010E			
			MECHATRONICS	047	014	061E	018E			
			OPERATIONS & PROJECT MANAGEMENT	050	009	059E				
							404	\$02 F 438	C	0842 \$02 F
0102	201203825	(A)	N M GAUNKER PRANAV PRABHAKAR							
			INDUSTRIAL ENGINEERING	067	015	082P				
			MACHINE DESIGN II	040	014	054P		015P		
			GAS DYNAMICS & TURBOMACHINARIES	044	015	059P	020P			
			ENGINEERING MEASUREMENTS & METROLOGY	056	014	070P	011P			
			MECHATRONICS	049	010	059P	018P			
			OPERATIONS & PROJECT MANAGEMENT	041	018	059P				
							447	P 454 \$03 P		0901 \$03 S
0103	201105429	(A)	N M GAUNS DESSAI NIKHIL KALIDAS							
			INDUSTRIAL ENGINEERING	032 #08	013	045P#08				
			MACHINE DESIGN II	045	015	060P		016P		
			GAS DYNAMICS & TURBOMACHINARIES	040	015	055P	020P			
			ENGINEERING MEASUREMENTS & METROLOGY	039 #01	016	055P#01	012P			
			MECHATRONICS	044	015	059P	019P			
			OPERATIONS & PROJECT MANAGEMENT	057	012	069P				
							410#10	P 425#09	C	0835#19 C
0104	201104876	(A)	N M GAURAV RANA							
			INDUSTRIAL ENGINEERING	060	012	072P				
			MACHINE DESIGN II	049	015	064P		015P		
			GAS DYNAMICS & TURBOMACHINARIES	035	\$5 013	048P	\$5 018P			
			ENGINEERING MEASUREMENTS & METROLOGY	053	010	063P	010P			
			MECHATRONICS	056	014	070P	019P			
			OPERATIONS & PROJECT MANAGEMENT	057	018	075P				
							454	\$05 P 462	C	0916 \$05 C

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SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	SEM. 6 TOTAL MAX. 850 MIN. 340 PRACTICAL 50 OR 25	SEM. 5 TOTAL MAX. 850 MIN. 340 ORAL 50 OR 25	GRAND TOTAL MAX. 1700 MIN. 0680	REMARKS
NO.	CD.	VI.		MAX. 100	25	125				
0105	201105431	(A)	N M GAWADE YOGESH YALLAPA							
			INDUSTRIAL ENGINEERING	072	016	088P				
			MACHINE DESIGN II	054	015	069P		022P		
			GAS DYNAMICS & TURBOMACHINARIES	064	023	087P	024P			
			ENGINEERING MEASUREMENTS & METROLOGY	057	024	081P	023P			
			MECHATRONICS	059	022	081P	021P			
			OPERATIONS & PROJECT MANAGEMENT	078	024	102P				
							598	P 600	P	1198 D
0106	201203827	(A)	N M GHODGE GOVINDRAJ RATNAKAR							
			INDUSTRIAL ENGINEERING	078	016	094P				
			MACHINE DESIGN II	050	015	065P		021P		
			GAS DYNAMICS & TURBOMACHINARIES	065	018	083P	022P			
			ENGINEERING MEASUREMENTS & METROLOGY	062	021	083P	020P			
			MECHATRONICS	070	015	085P	021P			
			OPERATIONS & PROJECT MANAGEMENT	085	021	106P				
							600	P 594	P	1194 D
0107	201203828	(A)	N M GOVEKAR SANKETH D							
			INDUSTRIAL ENGINEERING	055	011	066P				
			MACHINE DESIGN II	040	015	055P		019P		
			GAS DYNAMICS & TURBOMACHINARIES	035	\$5 010	045P	\$5 018P			
			ENGINEERING MEASUREMENTS & METROLOGY	042	011	053P	010P			
			MECHATRONICS	040	005	045P	\$5 018P			
			OPERATIONS & PROJECT MANAGEMENT	047	013	060P				
							389	\$10 P 445	P	0834 \$10 P
0108	201105433	(A)	N M HEGDE CHINMAY LAXMI NARAYAN							
			INDUSTRIAL ENGINEERING	064	018	082P				
			MACHINE DESIGN II	052	018	070P		020P		
			GAS DYNAMICS & TURBOMACHINARIES	080	021	101P	023P			
			ENGINEERING MEASUREMENTS & METROLOGY	053	022	075P	021P			
			MECHATRONICS	058	021	079P	019P			
			OPERATIONS & PROJECT MANAGEMENT	080	020	100P				
							590	P 594	P	1184 \$06 D
0109	201105435	(A)	N F JAHAGIRDAR MANASI SANJAY							
			INDUSTRIAL ENGINEERING	064	013	077P				
			MACHINE DESIGN II	062	016	078P		021P		
			GAS DYNAMICS & TURBOMACHINARIES	045	022	067P	023P			
			ENGINEERING MEASUREMENTS & METROLOGY	058	014	072P	022P			
			MECHATRONICS	063	018	081P	021P			
			OPERATIONS & PROJECT MANAGEMENT	080	020	100P				
							562	P 559	P	1121 I

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NO.	CD.	VI.		MAX. 100	25	125				
0110	201105437	(A)	N M JAWARE UDAY ARVIND							
			INDUSTRIAL ENGINEERING	062	017	079P				
			MACHINE DESIGN II	063	020	083P		023P		
			GAS DYNAMICS & TURBOMACHINARIES	065	023	088P	024P			
			ENGINEERING MEASUREMENTS & METROLOGY	065	019	084P	019P			
			MECHATRONICS	081	020	101P	023P			
			OPERATIONS & PROJECT MANAGEMENT	081	023	104P				
							628	P 629	P	1257 D
0111	201105438	(A)	N M KAISUKAR SANKESH CHANDRAKANT							
			INDUSTRIAL ENGINEERING	055	018	073P				
			MACHINE DESIGN II	049	009	058P		018P		
			GAS DYNAMICS & TURBOMACHINARIES	052	021	073P	023P			
			ENGINEERING MEASUREMENTS & METROLOGY	053	012	065P	010P			
			MECHATRONICS	052	010	062P	019P			
			OPERATIONS & PROJECT MANAGEMENT	037	\$3 019	056P	\$3			
							457	\$03 P 480#09	P	0937#09#03 S
0112	201203830	(A)	N M KAJARI PRASAD UTTAM							** RESULT WITHHELD - (SEM. 5 NOT PASSED) **
			INDUSTRIAL ENGINEERING	000	013	013A				
			MACHINE DESIGN II	028	006	034F		000A		
			GAS DYNAMICS & TURBOMACHINARIES	006	006	012F	017E			
			ENGINEERING MEASUREMENTS & METROLOGY	044	010	054E	000A			
			MECHATRONICS	031	008	039F	000A			
			OPERATIONS & PROJECT MANAGEMENT	037	\$3 007	044E	\$6			
0113	201105439	(A)	N M KAMALKAR AMOGH YESHWANT							
			INDUSTRIAL ENGINEERING	051	015	066P				
			MACHINE DESIGN II	050	011	061P		014P		
			GAS DYNAMICS & TURBOMACHINARIES	060	017	077P	018P			
			ENGINEERING MEASUREMENTS & METROLOGY	064	018	082P	010P			
			MECHATRONICS	063	014	077P	020P			
			OPERATIONS & PROJECT MANAGEMENT	067	018	085P				
							510#14	P 515#14	P	1025#28 I
0114	201105441	(A)	N M KAMAT RAUNAK DEEPAK							
			INDUSTRIAL ENGINEERING	057	018	075P				
			MACHINE DESIGN II	050	011	061P		021P		
			GAS DYNAMICS & TURBOMACHINARIES	060	019	079P	022P			
			ENGINEERING MEASUREMENTS & METROLOGY	051	020	071P	020P			
			MECHATRONICS	062	019	081P	020P			
			OPERATIONS & PROJECT MANAGEMENT	062	015	077P				
							527#09	P 506	P	1033#09 I

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NO.	CD.	VI.		THEORY MAX. 100	SESS 25	TOTAL 125				
0115	201105443	(A)	N M KUBAL SURAJ RAJARAM							
			INDUSTRIAL ENGINEERING	054	018	072P				
			MACHINE DESIGN II	060	015	075P		012P		
			GAS DYNAMICS & TURBOMACHINARIES	067	020	087P	023P			
			ENGINEERING MEASUREMENTS & METROLOGY	045	015	060P	012P			
			MECHATRONICS	057	021	078P	019P			
			OPERATIONS & PROJECT MANAGEMENT	060	017	077P				
							515	P 524	P	1039 I
0116	201105444	(A)	N M KUDASKAR DEEPAJ DEELIP							
			INDUSTRIAL ENGINEERING	051	016	067P				
			MACHINE DESIGN II	040	011	051P		018P		
			GAS DYNAMICS & TURBOMACHINARIES	038	\$2 018	056P	\$2 021P			
			ENGINEERING MEASUREMENTS & METROLOGY	046	014	060P	011P			
			MECHATRONICS	051	012	063P	019P			
			OPERATIONS & PROJECT MANAGEMENT	070	019	089P				
							455	\$02 P 455	C	0910 \$02 C
0117	201105446	(A)	N M KUDAV DEEPTAJ DEVIDAS							
			INDUSTRIAL ENGINEERING	058	016	074P				
			MACHINE DESIGN II	061	015	076P		017P		
			GAS DYNAMICS & TURBOMACHINARIES	060	013	073P	018P			
			ENGINEERING MEASUREMENTS & METROLOGY	060	014	074P	019P			
			MECHATRONICS	072	020	092P	020P			
			OPERATIONS & PROJECT MANAGEMENT	063	016	079P				
							542	P 532	P	1074 I
0118	201105447	(A)	N M KUNDAIKAR RAHUL RAGHUVIR							
			INDUSTRIAL ENGINEERING	046	013	059P				
			MACHINE DESIGN II	042	015	057P		012P		
			GAS DYNAMICS & TURBOMACHINARIES	055	018	073P	021P			
			ENGINEERING MEASUREMENTS & METROLOGY	067	015	082P	012P			
			MECHATRONICS	052	014	066P	020P			
			OPERATIONS & PROJECT MANAGEMENT	068	019	087P				
							489#14	P 506	P	0995#14#11 I
0119	201008287	(A)	N M LESLIE JOSTON FERNANDES							
			INDUSTRIAL ENGINEERING	043	012	055E				
			MACHINE DESIGN II	018	009	027F		011E		
			GAS DYNAMICS & TURBOMACHINARIES	035	\$5 010	045E	\$5 018E			
			ENGINEERING MEASUREMENTS & METROLOGY	040	012	052E	011E			
			MECHATRONICS	035	007	042F	019E			
			OPERATIONS & PROJECT MANAGEMENT	047	010	057E				

** RESULT WITHHELD - (SEM. 5 NOT PASSED) **

[02 MECHANICAL
COLLEGE : GOA COLLEGE OF ENGINEERING]** RC 2007-08 **
EXAM YEAR : MAY-2014

SEAT P.R. NO.	NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	SEM. 6 TOTAL MAX. 850 MIN. 340 PRACTICAL 50 OR 25	SEM. 5 TOTAL MAX. 850 MIN. 340 ORAL 50 OR 25	GRAND TOTAL MAX. 1700 MIN. 0680	REMARKS
NO.	CD. VI.				MAX. 100	25	125				
0120	201105449	(A)	N	M	LOBO STAFFORD LESLIE						
				INDUSTRIAL ENGINEERING	079	017	096P				
				MACHINE DESIGN II	053	010	063P		018P		
				GAS DYNAMICS & TURBOMACHINARIES	047	016	063P	021P			
				ENGINEERING MEASUREMENTS & METROLOGY	056	018	074P	017P			
				MECHATRONICS	071	015	086P	020P			
				OPERATIONS & PROJECT MANAGEMENT	067	020	087P				
								545	P 473	C	1018 C
0121	201008274	(A)	N	M	MANDREKAR SANKET PANDURANG						
				INDUSTRIAL ENGINEERING	051	013	064P				
				MACHINE DESIGN II	049	015	064P		016P		
				GAS DYNAMICS & TURBOMACHINARIES	035	\$5 013	048P	\$5 019P			
				ENGINEERING MEASUREMENTS & METROLOGY	047	017	064P	018P			
				MECHATRONICS	051	013	064P	020P			
				OPERATIONS & PROJECT MANAGEMENT	065	016	081P				
								458	\$05 P 392	\$09 C	0850 \$14 C
0122	201105450	(A)	N	M	MENEZES LESTON						
				INDUSTRIAL ENGINEERING	070	020	090P				
				MACHINE DESIGN II	070	015	085P		017P		
				GAS DYNAMICS & TURBOMACHINARIES	058	023	081P	024P			
				ENGINEERING MEASUREMENTS & METROLOGY	069	022	091P	019P			
				MECHATRONICS	071	024	095P	023P			
				OPERATIONS & PROJECT MANAGEMENT	073	021	094P				
								619	P 633	P	1252 D
0123	201105452	(A)	N	M	MHAWALANKAR AKSHAY ANANT						
				INDUSTRIAL ENGINEERING	061	017	078P				
				MACHINE DESIGN II	040	012	052P		015P		
				GAS DYNAMICS & TURBOMACHINARIES	052	021	073P	024P			
				ENGINEERING MEASUREMENTS & METROLOGY	053	020	073P	019P			
				MECHATRONICS	052	015	067P	019P			
				OPERATIONS & PROJECT MANAGEMENT	058	018	076P				
								496	P 461	P	0957 S
0124	201105420	(A)	N	M	MORAJKAR GANRAJ MAHADEV						
				INDUSTRIAL ENGINEERING	054	015	069P				
				MACHINE DESIGN II	040	015	055P		014P		
				GAS DYNAMICS & TURBOMACHINARIES	046	008	054P	017P			
				ENGINEERING MEASUREMENTS & METROLOGY	046	012	058P	019P			
				MECHATRONICS	047	006	053P	010P			
				OPERATIONS & PROJECT MANAGEMENT	057	016	073P				
								422	P 455	\$01 P	0877 \$01 S

I 02 MECHANICAL
COLLEGE : GOA COLLEGE OF ENGINEERING** RC 2007-08
EXAM YEAR : MAY-2014 **

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	SEM. 6 TOTAL MAX. 850 MIN. 340 PRACTICAL 50 OR 25	SEM. 5 TOTAL MAX. 850 MIN. 340 ORAL 50 OR 25	GRAND TOTAL MAX. 1700 MIN. 0680	REMARKS
NO.	CD.	VI.		MAX. 100	25	125				
0125	201105546	(A)	N M NADAF SALIM LALSAB							
			INDUSTRIAL ENGINEERING	043	015	058P				
			MACHINE DESIGN II	052	015	067P		018P		
			GAS DYNAMICS & TURBOMACHINARIES	058	015	073P	021P			
			ENGINEERING MEASUREMENTS & METROLOGY	044	019	063P	019P			
			MECHATRONICS	052	013	065P	018P			
			OPERATIONS & PROJECT MANAGEMENT	069	018	087P				
							489	P 524	P	1013 #07 I
0126	201105453	(A)	N M NAIK ANJDOM ANAND							
			INDUSTRIAL ENGINEERING	050	017	067P				
			MACHINE DESIGN II	053	012	065P		015P		
			GAS DYNAMICS & TURBOMACHINARIES	053	017	070P	021P			
			ENGINEERING MEASUREMENTS & METROLOGY	062	017	079P	019P			
			MECHATRONICS	069	016	085P	019P			
			OPERATIONS & PROJECT MANAGEMENT	051	015	066P				
							506#09	P 508#09	P	1014#18 I
0127	201105455	(A)	N M NAIK DHAIMODKAR VISHAL ARVIND							
			INDUSTRIAL ENGINEERING	066	017	083P				
			MACHINE DESIGN II	046	013	059P		016P		
			GAS DYNAMICS & TURBOMACHINARIES	074	017	091P	020P			
			ENGINEERING MEASUREMENTS & METROLOGY	065	022	087P	020P			
			MECHATRONICS	075	014	089P	020P			
			OPERATIONS & PROJECT MANAGEMENT	059	020	079P				
							564	P 517	P	1081 I
0128	201105456	(A)	N M NAIK NIKHIL UDAY							
			INDUSTRIAL ENGINEERING	064	017	081P				
			MACHINE DESIGN II	031 #09	015	046P#09		018P		
			GAS DYNAMICS & TURBOMACHINARIES	055	019	074P	022P			
			ENGINEERING MEASUREMENTS & METROLOGY	062	021	083P	019P			
			MECHATRONICS	069	016	085P	020P			
			OPERATIONS & PROJECT MANAGEMENT	057	018	075P				
							523#14	P 509	P	1032#14 I
0129	201105550	(A)	N M NAIK PRASAD SADANAND							
			INDUSTRIAL ENGINEERING	048	011	059E				
			MACHINE DESIGN II	032	015	047F		012E		
			GAS DYNAMICS & TURBOMACHINARIES	055	014	069E	018E			
			ENGINEERING MEASUREMENTS & METROLOGY	040	013	053E	016E			
			MECHATRONICS	053	010	063E	019E			
			OPERATIONS & PROJECT MANAGEMENT	052	015	067E				
							423	F 454	C	0877 F

C 02 MECHANICAL
COLLEGE : GOA COLLEGE OF ENGINEERING

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** RC 2007-08
EXAM YEAR : MAY-2014SEAT P.R. NO. ARE PRO SEX NAME OF THE CANDIDATE
NO. CD. VI.

THEORY	SESS	TOTAL	SEM. 6 TOTAL MAX. 850 MIN. 340 PRACTICAL 50 OR 25	SEM. 5 TOTAL MAX. 850 MIN. 340 ORAL 50 OR 25	GRAND TOTAL MAX. 1700 MIN. 0680	REMARKS
MAX. 100	25	125				

0130 201203832 (A) N M NAIK PRASHEEL JAYANT

INDUSTRIAL ENGINEERING	063	015	078E		
MACHINE DESIGN II	033	011	044F		012E
GAS DYNAMICS & TURBOMACHINARIES	043	013	056E	019E	
ENGINEERING MEASUREMENTS & METROLOGY	043	013	056E	010E	
MECHATRONICS	053	010	063E	018E	
OPERATIONS & PROJECT MANAGEMENT	058	010	068E		

424 F 463 C 0887 F

0131 201105551 (A) N M NAIK PRATHAMESH PRAKASH

INDUSTRIAL ENGINEERING	066	015	081E		
MACHINE DESIGN II	054	015	069E		020E
GAS DYNAMICS & TURBOMACHINARIES	012	014	026F	019E	
ENGINEERING MEASUREMENTS & METROLOGY	050	015	065E	021E	
MECHATRONICS	064	012	076E	018E	
OPERATIONS & PROJECT MANAGEMENT	069	014	083E		

478 F 463 P 0941 F

0132 201105457 (A) N M NAIK SIDDESH SHIVA

INDUSTRIAL ENGINEERING	065	013	078P		
MACHINE DESIGN II	064	015	079P		020P
GAS DYNAMICS & TURBOMACHINARIES	067	017	084P	019P	
ENGINEERING MEASUREMENTS & METROLOGY	053	016	069P	018P	
MECHATRONICS	056	010	066P	020P	
OPERATIONS & PROJECT MANAGEMENT	081	018	099P		

552 P 515 P 1067 I

0133 201104887 (A) N M NARSINVA SHIVRAM SAWANT

INDUSTRIAL ENGINEERING	081	017	098P		
MACHINE DESIGN II	053	015	068P		018P
GAS DYNAMICS & TURBOMACHINARIES	050	020	070P	022P	
ENGINEERING MEASUREMENTS & METROLOGY	057	018	075P	018P	
MECHATRONICS	053	014	067P	019P	
OPERATIONS & PROJECT MANAGEMENT	068	021	089P		

544 P 575 P 1119 I

0134 201105458 (A) N M NARVENKAR KRUSHAM VINAYAK

INDUSTRIAL ENGINEERING	046	016	062E		
MACHINE DESIGN II	027	015	042F		016E
GAS DYNAMICS & TURBOMACHINARIES	040	013	053E	018E	
ENGINEERING MEASUREMENTS & METROLOGY	057	011	068E	019E	
MECHATRONICS	050	011	061E	019E	
OPERATIONS & PROJECT MANAGEMENT	000	010	010A		

368 F 445 P 0813 F

[02 MECHANICAL
COLLEGE : GOA COLLEGE OF ENGINEERING** RC 2007-08
EXAM YEAR : MAY-2014 **

SEAT P.R. NO.	NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100	SESS 25	TOTAL 125	SEM. 6 TOTAL MAX. 850 MIN. 340 PRACTICAL 50 OR 25	SEM. 5 TOTAL MAX. 850 MIN. 340 ORAL 50 OR 25	GRAND TOTAL MAX. 1700 MIN. 0680	REMARKS
0135	201105459	(A)	N	M NAYAK VENKATESH AJAY							
				INDUSTRIAL ENGINEERING	078	019	097P				
				MACHINE DESIGN II	058	015	073P		021P		
				GAS DYNAMICS & TURBOMACHINARIES	066	020	086P	023P			
				ENGINEERING MEASUREMENTS & METROLOGY	064	021	085P	020P			
				MECHATRONICS	075	017	092P	022P			
				OPERATIONS & PROJECT MANAGEMENT	071	022	093P				
								612	P 570	P 1182	#08 D
0136	201105461	(A)	N	M PANT GAUTAM GANAPATI							
				INDUSTRIAL ENGINEERING	061	019	080P				
				MACHINE DESIGN II	046	020	066P		022P		
				GAS DYNAMICS & TURBOMACHINARIES	083	020	103P	022P			
				ENGINEERING MEASUREMENTS & METROLOGY	065	022	087P	020P			
				MECHATRONICS	063	017	080P	020P			
				OPERATIONS & PROJECT MANAGEMENT	056	022	078P				
								578#09	P 594#09	P 1172#18	D
0137	201105462	(A)	N	M PARSEKAR PRATIK DIGAMBER							
				INDUSTRIAL ENGINEERING	048	017	065P				
				MACHINE DESIGN II	059	015	074P		018P		
				GAS DYNAMICS & TURBOMACHINARIES	045	018	063P	021P			
				ENGINEERING MEASUREMENTS & METROLOGY	048	015	063P	017P			
				MECHATRONICS	042	016	058P	020P			
				OPERATIONS & PROJECT MANAGEMENT	070	019	089P				
								488	P 546	P 1034	I
0138	201105463	(A)	N	M PHADTE ABHIR SUBHASH							
				INDUSTRIAL ENGINEERING	045	013	058E				
				MACHINE DESIGN II	048	015	063E		014E		
				GAS DYNAMICS & TURBOMACHINARIES	018	013	031F	019E			
				ENGINEERING MEASUREMENTS & METROLOGY	042	011	053E	015E			
				MECHATRONICS	048	015	063E	020E			
				OPERATIONS & PROJECT MANAGEMENT	040	011	051E				
								** RESULT WITHHELD - (SEM. 5 NOT PASSED) **			
0139	201105464	(A)	N	M PINGULKAR HARSHAD RAMCHANDRA							
				INDUSTRIAL ENGINEERING	062	019	081P				
				MACHINE DESIGN II	067	015	082P		016P		
				GAS DYNAMICS & TURBOMACHINARIES	058	024	082P	024P			
				ENGINEERING MEASUREMENTS & METROLOGY	071	021	092P	018P			
				MECHATRONICS	074	020	094P	020P			
				OPERATIONS & PROJECT MANAGEMENT	073	022	095P				
								604	P 587	P 1191	D

[02 MECHANICAL
COLLEGE : GOA COLLEGE OF ENGINEERING]** RC 2007-08 **
EXAM YEAR : MAY-2014

SEAT P.R. NO.	ARE PRO CD. VI.	SEX	NAME OF THE CANDIDATE				SEM. 6 TOTAL MAX. 850 MIN. 340 PRACTICAL 50 OR 25	SEM. 5 TOTAL MAX. 850 MIN. 340 ORAL 50 OR 25	GRAND TOTAL MAX. 1700 MIN. 0680	REMARKS
				THEORY MAX. 100	SESS 25	TOTAL 125				
0140	201104603	(A)	N M	RAIKER FONDU ALIAS SAIESH SURYAKANT						
				INDUSTRIAL ENGINEERING	059	018	077P			
				MACHINE DESIGN II	061	011	072P	017P		
				GAS DYNAMICS & TURBOMACHINARIES	050	015	065P	021P		
				ENGINEERING MEASUREMENTS & METROLOGY	049	016	065P	015P		
				MECHATRONICS	055	010	065P	019P		
				OPERATIONS & PROJECT MANAGEMENT	061	010	071P			
							487	P 540	P	1027 I
0141	201105467	(A)	N M	RAO SOHAN SUNDARESH						
				INDUSTRIAL ENGINEERING	052	016	068P			
				MACHINE DESIGN II	056	012	068P	017P		
				GAS DYNAMICS & TURBOMACHINARIES	048	019	067P	022P		
				ENGINEERING MEASUREMENTS & METROLOGY	048	016	064P	017P		
				MECHATRONICS	054	018	072P	020P		
				OPERATIONS & PROJECT MANAGEMENT	059	017	076P			
							491	P 480	P	0971 S
0142	201104881	(A)	N M	RAVI KUMAR						
				INDUSTRIAL ENGINEERING	050	015	065E			
				MACHINE DESIGN II	030	015	045F	017E		
				GAS DYNAMICS & TURBOMACHINARIES	040	011	051E	018E		
				ENGINEERING MEASUREMENTS & METROLOGY	041	010	051E	010E		
				MECHATRONICS	051	009	060E	019E		
				OPERATIONS & PROJECT MANAGEMENT	060	007	067E			
							403	F 462	C	0865 F
0143	200907765	(A)	N M	REDKAR MANISH GANPAT						** RESULT WITHHELD - (SEM. 5 NOT PASSED) **
				INDUSTRIAL ENGINEERING	051	010	061E			
				MACHINE DESIGN II	049	015	064E	010E		
				GAS DYNAMICS & TURBOMACHINARIES	015	010	025F	018E		
				ENGINEERING MEASUREMENTS & METROLOGY	040	011	051E	010E		
				MECHATRONICS	000	009	009A	019E		
				OPERATIONS & PROJECT MANAGEMENT	025	011	036F			
0144	201105468	(A)	N M	SAKHARDANDE PRABHAV VINAY						
				INDUSTRIAL ENGINEERING	049	013	062P			
				MACHINE DESIGN II	051	015	066P	020P		
				GAS DYNAMICS & TURBOMACHINARIES	048	018	066P	021P		
				ENGINEERING MEASUREMENTS & METROLOGY	066	016	082P	018P		
				MECHATRONICS	052	013	065P	022P		
				OPERATIONS & PROJECT MANAGEMENT	067	022	089P			
							511	P 538	P	1049 I

[02 MECHANICAL
COLLEGE : GOA COLLEGE OF ENGINEERING** RC 2007-08
EXAM YEAR : MAY-2014

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE				SEM. 6 TOTAL MAX. 850 MIN. 340 PRACTICAL 50 OR 25	SEM. 5 TOTAL MAX. 850 MIN. 340 ORAL 50 OR 25	GRAND TOTAL MAX. 1700 MIN. 0680	REMARKS
NO.	CD.	VI.		THEORY MAX. 100	SESS 25	TOTAL 125				
0145	201203867	(A)	N M	SAWANT GOVIND RATNAKAR						
				INDUSTRIAL ENGINEERING	059	019	078P			
				MACHINE DESIGN II	042	015	057P	018P		
				GAS DYNAMICS & TURBOMACHINARIES	035	\$5 014	049P	\$5 019P		
				ENGINEERING MEASUREMENTS & METROLOGY	051	014	065P	016P		
				MECHATRONICS	044	010	054P	019P		
				OPERATIONS & PROJECT MANAGEMENT	048	011	059P			
							434	\$05 P 499	\$05 C	0933 \$10 C
0146	201203872	(A)	N M	SAWANT RAJESH BABANI						** RESULT WITHHELD - (SEM. 5 NOT PASSED) **
				INDUSTRIAL ENGINEERING	049	016	065E			
				MACHINE DESIGN II	045	010	055E	015E		
				GAS DYNAMICS & TURBOMACHINARIES	026	013	039F	019E		
				ENGINEERING MEASUREMENTS & METROLOGY	040	010	050E	021E		
				MECHATRONICS	035	\$5 013	048E	\$5 020E		
				OPERATIONS & PROJECT MANAGEMENT	043	013	056E			
0147	201105470	(A)	N M	SAWANT VIJAYENDRA JANU						
				INDUSTRIAL ENGINEERING	037	\$3 015	052P	\$3		
				MACHINE DESIGN II	060	015	075P	018P		
				GAS DYNAMICS & TURBOMACHINARIES	060	017	077P	021P		
				ENGINEERING MEASUREMENTS & METROLOGY	043	017	060P	016P		
				MECHATRONICS	054	010	064P	020P		
				OPERATIONS & PROJECT MANAGEMENT	076	018	094P			
							497	\$03 P 557#09	P	1054#09#03 I
0148	201105471	(A)	N M	SHAIKH BILLAL AHMED						
				INDUSTRIAL ENGINEERING	044	016	060P			
				MACHINE DESIGN II	050	015	065P	018P		
				GAS DYNAMICS & TURBOMACHINARIES	044	018	062P	022P		
				ENGINEERING MEASUREMENTS & METROLOGY	051	013	064P	018P		
				MECHATRONICS	051	014	065P	020P		
				OPERATIONS & PROJECT MANAGEMENT	059	018	077P			
							471	P 481#09	P	0952#09 S
0149	201105472	(A)	N M	SHET KESARKAR MOHIT VALLARH						
				INDUSTRIAL ENGINEERING	051	017	068P			
				MACHINE DESIGN II	052	013	065P	019P		
				GAS DYNAMICS & TURBOMACHINARIES	039	\$1 018	057P	\$1 023P		
				ENGINEERING MEASUREMENTS & METROLOGY	055	019	074P	018P		
				MECHATRONICS	054	015	069P	020P		
				OPERATIONS & PROJECT MANAGEMENT	057	023	080P			
							493	\$01 P 540	C	1033 \$01 C

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COLLEGE : GOA COLLEGE OF ENGINEERING]** RC 2007-08
EXAM YEAR : MAY-2014 **SEAT P.R. NO. ARE PRO SEX NAME OF THE CANDIDATE
NO. CD. VI.

SEM. 6 TOTAL MAX. 850 MIN. 340 PRACTICAL 50 OR 25	SEM. 5 TOTAL MAX. 850 MIN. 340 ORAL 50 OR 25	GRAND TOTAL MAX. 1700 MIN. 0680	REMARKS
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THEORY MAX. 100	SESS 25	TOTAL 125
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0150 201105466 (A) N M SHREYAS PUTTARAJU

INDUSTRIAL ENGINEERING
MACHINE DESIGN II
GAS DYNAMICS & TURBOMACHINARIES
ENGINEERING MEASUREMENTS & METROLOGY
MECHATRONICS
OPERATIONS & PROJECT MANAGEMENT

057	018	075P
059	015	074P
041	019	060P
048	017	065P
059	016	075P
070	018	088P

518	P 550	P	1068	I
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0151 201105473 (A) N M SINAI MOPKAR ADHIRAJ VIVEK

INDUSTRIAL ENGINEERING
MACHINE DESIGN II
GAS DYNAMICS & TURBOMACHINARIES
ENGINEERING MEASUREMENTS & METROLOGY
MECHATRONICS
OPERATIONS & PROJECT MANAGEMENT

059	016	075P
064	012	076P
065	018	083P
056	020	076P
058	015	073P
078	020	098P

562	P 548#10	P	1110#10	I
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0152 201203877 (A) N M STEVE GABRIEL VAZ

INDUSTRIAL ENGINEERING
MACHINE DESIGN II
GAS DYNAMICS & TURBOMACHINARIES
ENGINEERING MEASUREMENTS & METROLOGY
MECHATRONICS
OPERATIONS & PROJECT MANAGEMENT

073	016	089E
032	014	046F
035	\$5 016	051E
056	018	074E
042	010	052E
071	017	088E

** RESULT WITHHELD - (SEM. 5 NOT PASSED) **

	012E	
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\$5 021E
019E
019E

0153 201105475 (A) N M TAMHANKAR AJAY SHRIRAM

INDUSTRIAL ENGINEERING
MACHINE DESIGN II
GAS DYNAMICS & TURBOMACHINARIES
ENGINEERING MEASUREMENTS & METROLOGY
MECHATRONICS
OPERATIONS & PROJECT MANAGEMENT

058	012	070P
054	015	069P
062	015	077P
063	011	074P
055	016	071P
072	013	085P

513	P 548#09	P	1061#09	I
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0154 201105476 (A) N M TAMHANKAR AKSHAY SHRIRAM

INDUSTRIAL ENGINEERING
MACHINE DESIGN II
GAS DYNAMICS & TURBOMACHINARIES
ENGINEERING MEASUREMENTS & METROLOGY
MECHATRONICS
OPERATIONS & PROJECT MANAGEMENT

043	012	055P
048	015	063P
054	016	070P
054	010	064P
070	014	084P
069	018	087P

493	P 542#09	P	1035#09	I
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I 02 MECHANICAL
COLLEGE : GOA COLLEGE OF ENGINEERING** RC 2007-08
EXAM YEAR : MAY-2014 **SEAT P.R. NO. ARE PRO SEX NAME OF THE CANDIDATE
NO. CD. VI.

SEM. 6 TOTAL MAX. 850 MIN. 340 PRACTICAL 50 OR 25	SEM. 5 TOTAL MAX. 850 MIN. 340 ORAL 50 OR 25	GRAND TOTAL MAX. 1700 MIN. 0680	REMARKS
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0155 201105478 (A) N M VAZ DOMINIC NOLAN

THEORY MAX. 100	SESS 25	TOTAL 125
INDUSTRIAL ENGINEERING	055	019
MACHINE DESIGN II	034	010
GAS DYNAMICS & TURBOMACHINARIES	035	019
ENGINEERING MEASUREMENTS & METROLOGY	050	019
MECHATRONICS	040	018
OPERATIONS & PROJECT MANAGEMENT	064	020

464 \$05 F 466 \$05 C 0930 \$10 F

0156 201105479 (A) N M VEREKAR PRATHMESH PRAVIN

THEORY MAX. 100	SESS 25	TOTAL 125
INDUSTRIAL ENGINEERING	041	016
MACHINE DESIGN II	017	014
GAS DYNAMICS & TURBOMACHINARIES	025	018
ENGINEERING MEASUREMENTS & METROLOGY	027	014
MECHATRONICS	040	012
OPERATIONS & PROJECT MANAGEMENT	056	021

** RESULT WITHHELD - (SEM. 5 NOT PASSED) **

0157 200907799 (A) N M WAFAR FAIYAZ AHMED

THEORY MAX. 100	SESS 25	TOTAL 125
INDUSTRIAL ENGINEERING	050	016
MACHINE DESIGN II	000	009
GAS DYNAMICS & TURBOMACHINARIES	038	010
ENGINEERING MEASUREMENTS & METROLOGY	044	013
MECHATRONICS	043	010
OPERATIONS & PROJECT MANAGEMENT	060	011

** RESULT WITHHELD - (SEM. 5 NOT PASSED) **

0158 201008270 (E) N M CHARI ANIKET BHANUDAS

THEORY MAX. 100	SESS 25	TOTAL 125
INDUSTRIAL ENGINEERING	063	011
MACHINE DESIGN II	035	018
GAS DYNAMICS & TURBOMACHINARIES	054	011
ENGINEERING MEASUREMENTS & METROLOGY	040	011
MECHATRONICS	043	010
OPERATIONS & PROJECT MANAGEMENT	044	011

074+	018+
053+	020+
065+	010P
051+	010+
053+	
055+	
409	\$05 P 479 P 0888 \$05 C

0159 201004576 (E) N M DEEPAK YOGESH TRIPATHI

THEORY MAX. 100	SESS 25	TOTAL 125
INDUSTRIAL ENGINEERING	043	022
MACHINE DESIGN II	047	016
GAS DYNAMICS & TURBOMACHINARIES	052	021
ENGINEERING MEASUREMENTS & METROLOGY	052	012
MECHATRONICS	056	011
OPERATIONS & PROJECT MANAGEMENT	058	010

065+	010+
063E	
073+	020+
064+	000A
067+	012+
068+	
442	F 419 \$06 C 0861 \$06 F

E 02 MECHANICAL
COLLEGE : GOA COLLEGE OF ENGINEERING** RC 2007-08
EXAM YEAR : MAY-2014 **SEAT P.R. NO. ARE PRO SEX NAME OF THE CANDIDATE
NO. CD. VI.

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE				SEM. 6 TOTAL MAX. 850 MIN. 340 PRACTICAL 50 OR 25	SEM. 5 TOTAL MAX. 850 MIN. 340 ORAL 50 OR 25	GRAND TOTAL MAX. 1700 MIN. 0680	REMARKS
NO.	CD.	VI.		THEORY MAX. 100	SESS 25	TOTAL 125				
0160	200607222	(E)	N	M	GAONKAR MADHURANJAN TULSHIDAS			** RESULT WITHHELD - (SEM. 5 NOT PASSED) **		

I 02 MECHANICAL
COLLEGE : GOA COLLEGE OF ENGINEERING** RC 2007-08
EXAM YEAR : MAY-2014SEAT P.R. NO. ARE PRO SEX NAME OF THE CANDIDATE
NO. CD. VI.

	THEORY MAX. 100	SESS 25	TOTAL 125	SEM. 6 TOTAL MAX. 850 MIN. 340 PRACTICAL 50 OR 25		SEM. 5 TOTAL MAX. 850 MIN. 340 ORAL 50 OR 25		GRAND TOTAL MAX. 1700 MIN. 0680		REMARKS
0165 201008280 (E) N M SAWANT AKSHAY PUNDALIK										
INDUSTRIAL ENGINEERING	037	\$3 010	047P	\$3						
MACHINE DESIGN II	040	014	054+			015+				
GAS DYNAMICS & TURBOMACHINARIES	040	021	061+	018+						
ENGINEERING MEASUREMENTS & METROLOGY	046	014	060+	017+						
MECHATRONICS	038	\$2 014	052+	\$2 014+						
OPERATIONS & PROJECT MANAGEMENT	065	014	079+							
				417	\$05 P	416	\$05 C	0833	\$10 C	
1296 201104774 (E) N M BHAMAIKAR ATMARAM LAXMAN										** RESULT WITHHELD - (SEM. 5 NOT PASSED) **
INDUSTRIAL ENGINEERING	054	013	067+							
MACHINE DESIGN II	030	022	052F			012+				
GAS DYNAMICS & TURBOMACHINARIES	042	021	063+	020+						
ENGINEERING MEASUREMENTS & METROLOGY	062	010	072+	021+						
MECHATRONICS	049	017	066+	012+						
OPERATIONS & PROJECT MANAGEMENT	063	017	080+							
1297 200907699 (E) N M MAYEKAR ROSHABH RAJEEV										
INDUSTRIAL ENGINEERING	053	015	068+							
MACHINE DESIGN II	044	004	048+	\$2		010+				
GAS DYNAMICS & TURBOMACHINARIES	038	\$2 012	050+	\$2 016+						
ENGINEERING MEASUREMENTS & METROLOGY	040	003	043F	013+						
MECHATRONICS	044	010	054+	016+						
OPERATIONS & PROJECT MANAGEMENT	040	012	052+							
				370	\$04 F	413	\$01 C	0783	\$05 F	
1298 200907775 (E) N M PHADTE VIVEK DAYANAND										** RESULT WITHHELD - (SEM. 5 NOT PASSED) **
INDUSTRIAL ENGINEERING	044	022	066+							
MACHINE DESIGN II	049	013	062P			010+				
GAS DYNAMICS & TURBOMACHINARIES	044	022	066+	020+						
ENGINEERING MEASUREMENTS & METROLOGY	044	010	054+	017+						
MECHATRONICS	041	014	055+	010+						
OPERATIONS & PROJECT MANAGEMENT	045	010	055+							
1299 200807844 (E) N M TANIKA KAMDA										
INDUSTRIAL ENGINEERING	040	010	050+							
MACHINE DESIGN II	043	007	050P			014+				
GAS DYNAMICS & TURBOMACHINARIES	040	012	052+	020+						
ENGINEERING MEASUREMENTS & METROLOGY	040	010	050+	017+						
MECHATRONICS	046	012	058+	010+						
OPERATIONS & PROJECT MANAGEMENT	038	\$2 010	048+	\$2						
				369	\$02 P	383	\$11 C	0752	\$13 C	

READ BY

CHECKED BY

DECLARED ON

ASST. REGISTRAR-E (PROF)

CONTROLLER OF EXAMINATIONS

REGISTRAR

P: PASS CLASS; F: FAILS; A: ABSENT; N: NON APPEARANCE D: FIRST CLASS WITH DISTINCTION; I: FIRST CLASS; S: SECOND CLASS;
C: PASSED IN COMPARTMENT; X: NOT ANSWERED SEM. 5