

GOA UNIVERSITY

ENGINEERING EXAMINATION SYSTEM
COLLEGEWISE STUDENT RESULT REGISTER FOR VII TH SEMESTER EXAM

** RC2007-08
EXAM YEAR : NOV-2015

I 02 MECHANICAL
COLLEGE : GOA COLLEGE OF ENGINEERING

SEAT NO.	P.R. NO.	ARE CD. VI.	PRO SEX	NAME OF THE CANDIDATE	PAPER DESCRIPTION	THEORY MAX. 100 MIN. 040	SESSIONAL 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	REMARKS	MAX. 850 MIN. 340	
0071	201203523	(A)	N	M	SAWANT GIRISH GOPAL	057	018	075P	016P	018P			
					CAD-CAM	046	024	070P	023P	022P			
					REFRIGERATION & AIR CONDITIONING	047	022	069P		020P			
					MANUFACTURING TECHNOLOGY III	070	021	091P		018P			
					6-SIGMA MANAGEMENT	061	010	071P		047P			
					APPLIED O.R. PROJECT		022P					562	P
0072	201203435	(A)	N	M	ALEMAO CHARLES SANTAND	035	018	053P	024P	023P			
					CAD-CAM	063	023	086P	021P	020P			
					REFRIGERATION & AIR CONDITIONING	053	023	076P		022P			
					MANUFACTURING TECHNOLOGY III	050	021	071P		022P			
					6-SIGMA MANAGEMENT	063	016	079P		048P			
					AUTOMOBILE ENGINEERING PROJECT		023P					568	05 P
0073	201203452	(A)	N	M	ASH MAINAK	059	012	071P	024P	023P			
					CAD-CAM	075	024	099P	021P	020P			
					REFRIGERATION & AIR CONDITIONING	056	022	078P		023P			
					MANUFACTURING TECHNOLOGY III	089	023	112P		022P			
					ADVANCED MECHANIC OF SOLIDS	080	020	100P		046P			
					APPLIED O.R. PROJECT		022P					661	P
0074	201203437	(A)	N	M	BANDODKAR CHETAN SUHAS	056	012	068P	019P	022P			
					CAD-CAM	063	024	087P	023P	022P			
					REFRIGERATION & AIR CONDITIONING	065	021	086P		021P			
					MANUFACTURING TECHNOLOGY III	082	019	101P		021P			
					ADVANCED MECHANIC OF SOLIDS	083	019	102P		047P			
					APPLIED O.R. PROJECT		024P					643	P
0075	201305623	(A)	N	M	BARVE TEJAS	066	017	083P	024P	019P			
					CAD-CAM	064	023	087P	021P	019P			
					REFRIGERATION & AIR CONDITIONING	066	022	088P		021P			
					MANUFACTURING TECHNOLOGY III	082	018	100P		022P			
					ADVANCED MECHANIC OF SOLIDS	080	014	094P		048P			
					AUTOMOBILE ENGINEERING PROJECT		024P					650	P

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COLLEGE : GOA COLLEGE OF ENGINEERING

SEAT NO.	P.R. NO.	ARE CD. VI.	PRO SEX	NAME OF THE CANDIDATE	PAPER DESCRIPTION	THEORY MAX. 100 MIN. 040	SESSIONAL 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	MAX.850 MIN.340	REMARKS
0076	201203439	(A)	N	M	BETKEKAR KETAN BHANUDAS	059	017	076P	024P	019P		
					CAD-CAM	088	024	112P	019P	017P		
					REFRIGERATION & AIR CONDITIONING	063	022	085P		022P		
					MANUFACTURING TECHNOLOGY III	086	023	109P		021P		
					ADVANCED MECHANIC OF SOLIDS	083	019	102P		048P		
					APPLIED O.R. PROJECT		022P				676	P
												**
0077	201203529	(A)	N	M	BHANGLE GOVIND CHANDRASH	037	009	046P	** SEM. 6 RESULT NOT DECLARED	017P		
					CAD-CAM	060	020	080P	\$4 010P	015P		
					REFRIGERATION & AIR CONDITIONING	043	012	055P	017P			
					MANUFACTURING TECHNOLOGY III	052	018	070P		020P		
					6-SIGMA MANAGEMENT	057	015	072P		021P		
					AUTOMOBILE ENGINEERING PROJECT		022P			046P		
0078	201203582	(A)	N	M	BHARTU SHUBHAM SADASHIV	066	020	086P	019P	020P		
					CAD-CAM	085	023	108P	024P	024P		
					REFRIGERATION & AIR CONDITIONING	061	022	083P		024P		
					MANUFACTURING TECHNOLOGY III	094	024	118P		022P		
					ADVANCED MECHANIC OF SOLIDS	083	020	103P		045P		
					APPLIED O.R. PROJECT		022P				698	P
0079	201203440	(A)	N	M	BHIDE SARVESH SANTOSH	053	006	059P	** RESULT WITHHELD - (SEM. 5 NOT PASSED) **	010P		
					CAD-CAM	048	020	068P	016P	011P		
					REFRIGERATION & AIR CONDITIONING	043	017	060P		020P		
					MANUFACTURING TECHNOLOGY III	068	019	087P		019P		
					6-SIGMA MANAGEMENT	058	010	068P		045P		
					AUTOMOBILE ENGINEERING PROJECT		021P					
0080	201203441	(A)	N	M	CHARI RAMANAND ANKUSH	048	016	064P	024P	021P		
					CAD-CAM	056	024	080P	017P	013P		
					REFRIGERATION & AIR CONDITIONING	061	025	086P		019P		
					MANUFACTURING TECHNOLOGY III	051	017	068P		021P		
					6-SIGMA MANAGEMENT	067	018	085P		046P		
					AUTOMOBILE ENGINEERING PROJECT		022P				566	P

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UNIVERSITYENGINEERING EXAMINATION SYSTEM
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EXAM YEAR : NOV-2015[02 MECHANICAL
COLLEGE : GOA COLLEGE OF ENGINEERINGSEAT P.R. NO. ARE PRO SEX NAME OF THE CANDIDATE
NO. CD. VI.

	THEORY	SESSIONAL	TOTAL	PRACTICAL	ORAL	REMARKS
	MAX. 100	25	125	50 OR 25	50 OR 25	MAX.850
	MIN. 040		50	20 OR 10	20 OR 10	MIN.340

PAPER DESCRIPTION

0081 201203443 (A) N M CHODANKAR SHUBHAM HANUMANT
 CAD-CAM
 REFRIGERATION & AIR CONDITIONING
 MANUFACTURING TECHNOLOGY III
 6-SIGMA MANAGEMENT
 AUTOMOBILE ENGINEERING
 PROJECT

040	017	057P			
060	024	084P			
051	015	066P			
055	017	072P			
058	015	073P			

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

016P 012P
020P 017P

0082 201305631 (A) N M CHODANKAR SURAJ SUBHASH
 CAD-CAM
 REFRIGERATION & AIR CONDITIONING
 MANUFACTURING TECHNOLOGY III
 6-SIGMA MANAGEMENT
 AUTOMOBILE ENGINEERING
 PROJECT

049	018	067P			
050	024	074P			
058	023	081P			
062	019	081P			
057	017	074P			

024P 020P
020P 016P

569

P

0083 200907770 (A) N M COLACO PRISCO DOMINGOS
 CAD-CAM
 REFRIGERATION & AIR CONDITIONING
 MANUFACTURING TECHNOLOGY III
 TOOL ENGINEERING DESIGN
 AUTOMOBILE ENGINEERING
 PROJECT

042	010	052E			
056	013	069E			
056	013	069E			
069	021	090E			
052	012	064E			

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

003F 002F
016E 012E

0084 201203445 (A) N M D'SOUZA BRENDON REV BEN
 CAD-CAM
 REFRIGERATION & AIR CONDITIONING
 MANUFACTURING TECHNOLOGY III
 6-SIGMA MANAGEMENT
 APPLIED O.R.
 PROJECT

055	016	071P			
082	025	107P			
057	017	074P			
080	022	102P			
081	024	105P			

017P 022P
023P 019P

653

P

0085 201203808 (A) N M DENIZ MARVILLE MRUNAL CHRIS
 CAD-CAM
 REFRIGERATION & AIR CONDITIONING
 MANUFACTURING TECHNOLOGY III
 6-SIGMA MANAGEMENT
 APPLIED O.R.
 PROJECT

029	008	037F			
019	013	032F			
028	009	037F			
044	014	058E			
042	010	052E			

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

015E 010E
016E 014E018E
019E
040E

GOA UNIVERSITY

ENGINEERING EXAMINATION SYSTEM
COLLEGEWISE STUDENT RESULT REGISTER FOR VII TH SEMESTER EXAM

** RC2007-08
EXAM YEAR : NOV-2015 **

[02 MECHANICAL
COLLEGE : GOA COLLEGE OF ENGINEERING]

SEAT NO.	P.R. NO.	ARE CD.	PRO VI.	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESSIONAL 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	REMARKS MAX. 850 MIN. 340	
PAPER DESCRIPTION												
0086	201305620	(A)	N	M	DESAI KRUNAL ANANDU	038	\$2	017	055P	\$2	023P	015P
					CAD-CAM	060		020	080P		019P	017P
					REFRIGERATION & AIR CONDITIONING	056		020	076P			021P
					MANUFACTURING TECHNOLOGY III	073		020	093P			018P
					TOOL ENGINEERING DESIGN	068		013	081P			046P
					APPLIED O.R. PROJECT			023P				
											567	\$02 P
0087	201105823	(A)	N	M	DOLD DODUM	032		006	038F		010E	013E
					CAD-CAM	040		019	059E		016E	012E
					REFRIGERATION & AIR CONDITIONING	043		012	055E			017E
					MANUFACTURING TECHNOLOGY III	057		020	077E			010E
					6-SIGMA MANAGEMENT	039	\$1	010	049E	\$1		048E
					AUTOMOBILE ENGINEERING PROJECT			021E				
											** RESULT WITHHELD - (SEM. 6 NOT PASSED) **	
0088	201203771	(A)	N	M	DUSU GENDA	037	#03	012	049P#03		017P	018P
					CAD-CAM	060		024	084P		019P	010P
					REFRIGERATION & AIR CONDITIONING	064		016	080P			021P
					MANUFACTURING TECHNOLOGY III	050		017	067P			022P
					6-SIGMA MANAGEMENT	059		016	075P			045P
					AUTOMOBILE ENGINEERING PROJECT			022P				
											** RESULT WITHHELD - (SEM. 5 NOT PASSED) **	
0089	201305616	(A)	N	M	FERNANDES ASHLEY LUIS	058		014	072P		022P	018P
					CAD-CAM	058		023	081P		023P	021P
					REFRIGERATION & AIR CONDITIONING	080		019	099P			019P
					MANUFACTURING TECHNOLOGY III	076		019	095P			016P
					ADVANCED MECHANIC OF SOLIDS	080		013	093P			049P
					APPLIED O.R. PROJECT			024P				
											632	P
0090	201203814	(A)	N	M	FERNANDES VALENT	048		006	054P		013P	010P
					CAD-CAM	035	\$5	020	055P	\$5	018P	016P
					REFRIGERATION & AIR CONDITIONING	044		016	060P			017P
					MANUFACTURING TECHNOLOGY III	052		018	070P			018P
					6-SIGMA MANAGEMENT	050		009	059P			040P
					APPLIED O.R. PROJECT			018P				
											** RESULT WITHHELD - (SEM. 5 NOT PASSED) **	

ENGINEERING EXAMINATION SYSTEM
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GOA UNIVERSITY

** RC2007-08
EXAM YEAR : NOV-2015

[02 MECHANICAL
COLLEGE : GOA COLLEGE OF ENGINEERING]

SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	PAPER DESCRIPTION	THEORY	SESSIONAL	TOTAL	PRACTICAL	ORAL	REMARKS	
							MAX. 100 MIN. 040	25	125 50	50 OR 25 20 OR 10	50 OR 25 20 OR 10		MAX. 850 MIN. 340
0091	201203448	(A)	N	M	FURTADO LESLIE	CAD-CAM REFRIGERATION & AIR CONDITIONING MANUFACTURING TECHNOLOGY III 6-SIGMA MANAGEMENT AUTOMOBILE ENGINEERING PROJECT	040 064 046 060 051	012 024 016 019 012 022P	052P 088P 062P 079P 063P	010P 021P	012P 015P 019P 020P 048P	511 #10	P
0092	201203449	(A)	N	M	GAONKAR ASHVIN ANAND	CAD-CAM REFRIGERATION & AIR CONDITIONING MANUFACTURING TECHNOLOGY III 6-SIGMA MANAGEMENT APPLIED O.R. PROJECT	036 042 046 045 053	\$4 009 024 014 020 008 021P	045P 066P 060P 065P 061P	\$5 014P 020P	013P 015P 020P 021P 043P	464 #05	P
0093	201203450	(A)	N	M	GAONKAR RAJU ROHIDAS	CAD-CAM REFRIGERATION & AIR CONDITIONING MANUFACTURING TECHNOLOGY III ADVANCED MECHANIC OF SOLIDS AUTOMOBILE ENGINEERING PROJECT	058 054 059 071 057	017 024 017 019 016 023P	075P 078P 076P 090P 073P	011P 020P	017P 013P 018P 018P 047P	559	P
0094	201203451	(A)	N	M	GAONKAR MAYUR CHANDRAKANT	CAD-CAM REFRIGERATION & AIR CONDITIONING MANUFACTURING TECHNOLOGY III 6-SIGMA MANAGEMENT AUTOMOBILE ENGINEERING PROJECT	038 067 050 063 059	\$2 016 022 010 021 013 021P	054P 089P 060P 084P 072P	\$2 012P 021P	012P 015P 021P 012P 043P	516 #02	P
0095	201203455	(A)	N	M	GAWDE VISHVESH VASUDEV	CAD-CAM REFRIGERATION & AIR CONDITIONING MANUFACTURING TECHNOLOGY III 6-SIGMA MANAGEMENT AUTOMOBILE ENGINEERING PROJECT	050 061 062 066 066	017 024 016 020 016 023P	067P 085P 078P 086P 082P	012P 020P	014P 015P 020P 020P 047P	569	P

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UNIVERSITYENGINEERING EXAMINATION SYSTEM
COLLEGEWISE STUDENT RESULT REGISTER FOR VII TH SEMESTER EXAM** RD2007-08
EXAM YEAR : NOV-2015 **[02 MECHANICAL
COLLEGE : GDA COLLEGE OF ENGINEERING]

SEAT NO.	P.R. NO.	ARE PRO CD. VI.	SEX	NAME OF THE CANDIDATE	PAPER DESCRIPTION	THEORY MAX. 100 MIN. 040	SESSIONAL 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	MAX.850 MIN.340	REMARKS
0096	201305642	(A)	N	M	HUNDRE VIVEK SIDDAPPA	042	013	055P	020P	018P		
					CAD-CAM	045	023	068P	019P	016P		
					REFRIGERATION & AIR CONDITIONING	045	020	065P		023P		
					MANUFACTURING TECHNOLOGY III	079	022	101P		015P		
					TOOL ENGINEERING DESIGN	063	012	075P		048P		
					AUTOMOBILE ENGINEERING PROJECT		023P				546	P
0097	201105434	(A)	N	M	JADHAV RUTWIK MAHENDRA	050	014	064P	019P	020P		
					CAD-CAM	054	018	072P	019P	016P		
					REFRIGERATION & AIR CONDITIONING	050	014	064P		018P		
					MANUFACTURING TECHNOLOGY III	059	015	074P		016P		
					ADVANCED MECHANIC OF SOLIDS	056	006	062P		048P		
					APPLIED O.R. PROJECT		023P				515	P
0098	201203502	(A)	N	F	JOSHI TRUPTI BHALCHANDRA	050	012	062P	023P	017P		
					CAD-CAM	055	024	079P	022P	020P		
					REFRIGERATION & AIR CONDITIONING	054	019	073P		022P		
					MANUFACTURING TECHNOLOGY III	076	022	098P		024P		
					6-SIGMA MANAGEMENT	085	021	106P		047P		
					APPLIED O.R. PROJECT		023P				616	P
0099	201203830	(A)	N	M	KAJARI PRASAD UTTAM	035	007	042F	004F	003F		
					CAD-CAM	050	019	069E	017E	014E		
					REFRIGERATION & AIR CONDITIONING	046	018	064E		017E		
					MANUFACTURING TECHNOLOGY III	070	021	091E		018E		
					6-SIGMA MANAGEMENT	043	008	051E		040E		
					APPLIED O.R. PROJECT		018E					
0100	201203504	(A)	N	M	KAMAT NIKHIL SANJAY	052	011	063P	016P	020P		
					CAD-CAM	056	024	080P	021P	019P		
					REFRIGERATION & AIR CONDITIONING	041	015	056P		018P		
					MANUFACTURING TECHNOLOGY III	061	018	079P		021P		
					6-SIGMA MANAGEMENT	068	022	090P		045P		
					APPLIED O.R. PROJECT		023P					

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

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EXAM YEAR : NOV-2015[02 MECHANICAL
COLLEGE : GOA COLLEGE OF ENGINEERING]

SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	PAPER DESCRIPTION	THEORY MAX. 100 MIN. 040	SESSIONAL 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	DRAL 50 OR 25 20 OR 10	MAX.850 MIN.340	REMARKS
0101	201203634	(A)	N	M	KAREKAR RAJJAT PRAKASH	CAD-CAM REFRIGERATION & AIR CONDITIONING MANUFACTURING TECHNOLOGY III 6-SIGMA MANAGEMENT AUTOMOBILE ENGINEERING PROJECT	059 060 045 064 061	015 024 021 022 013 022P	074P 084P 066P 086P 074P	023P 023P	020P 022P 023P 020P 047P	584	P
0102	201203505	(A)	N	M	KEDAR UMESH UTTAM	CAD-CAM REFRIGERATION & AIR CONDITIONING MANUFACTURING TECHNOLOGY III 6-SIGMA MANAGEMENT APPLIED O.R. PROJECT	041 060 044 067 055	012 023 011 021 023 021P	053P 083P 055P 088P 078P	018P 024P	012P 024P 018P 016P 045P	535	P
0103	201203974	(A)	N	M	KENNETH VIRGIL FERNANDES	CAD-CAM REFRIGERATION & AIR CONDITIONING MANUFACTURING TECHNOLOGY III 6-SIGMA MANAGEMENT APPLIED O.R. PROJECT	051 067 051 067 072	010 020 020 020 017 022P	061P 087P 071P 087P 089P	012P 023P	012P 022P 018P 016P 045P	565	P
0104	201203976	(A)	N	M	KUMAR SURJDED SINGH	CAD-CAM REFRIGERATION & AIR CONDITIONING MANUFACTURING TECHNOLOGY III ADVANCED MECHANIC OF SOLIDS APPLIED O.R. PROJECT	084 065 073 072 074	019 025 021 019 020 023P	103P 090P 094P 091P 094P	024P 025P	021P 025P 017P 021P 047P	675	P
0105	201203506	(A)	N	M	LINGUDKAR SURAJ SUBHASH	CAD-CAM REFRIGERATION & AIR CONDITIONING MANUFACTURING TECHNOLOGY III ADVANCED MECHANIC OF SOLIDS APPLIED O.R. PROJECT	050 051 056 088 083	016 023 023 021 023 024P	066P 074P 079P 109P 106P	023P 022P	021P 021P 024P 020P 048P	637	P

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UNIVERSITY** RC2007-08
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COLLEGE : GOA COLLEGE OF ENGINEERING

SEAT P.R. NO. NO.	ARE PRO CD. VI.	SEX	NAME OF THE CANDIDATE	PAPER DESCRIPTION	THEORY MAX. 100 MIN. 040	SESSIONAL 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	MAX. 850 MIN. 340	REMARKS	
0106	201203507	(A)	N	M	MADKAIKAR ISHWAR MADAN	067	015	082P	010P	020P		
					CAD-CAM	060	024	084P	023P	020P		
					REFRIGERATION & AIR CONDITIONING	071	017	088P		021P		
					MANUFACTURING TECHNOLOGY III	077	015	092P		015P		
					ADVANCED MECHANIC OF SOLIDS	078	022	100P		048P		
					APPLIED O.R. PROJECT		023P				626	P
0107	201203508	(A)	N	M	MADKAIKER NIHAR SRIPAD	051	015	066P	024P	020P		
					CAD-CAM	054	023	077P	022P	021P		
					REFRIGERATION & AIR CONDITIONING	052	022	074P		023P		
					MANUFACTURING TECHNOLOGY III	064	022	086P		020P		
					6-SIGMA MANAGEMENT	083	022	105P		047P		
					APPLIED O.R. PROJECT		024P				609	P
0108	201008284	(A)	N	M	MAHALUNKAR ASHVAJIT SHRIKANT	025	014	039F	010E	014E		
					CAD-CAM	040	015	055E	015E	012E		
					REFRIGERATION & AIR CONDITIONING	036	\$4	010	\$4	019E		
					MANUFACTURING TECHNOLOGY III	050		013		015E		
					TOOL ENGINEERING DESIGN	036	\$4	012	\$4	040E		
					AUTOMOBILE ENGINEERING PROJECT			020E				
0109	201203509	(A)	N	M	MANERKAR VEDANT GAJANAN	050	011	061P	023P	020P		
					CAD-CAM	065	023	088P	023P	022P		
					REFRIGERATION & AIR CONDITIONING	049	020	069P		022P		
					MANUFACTURING TECHNOLOGY III	071	023	094P		025P		
					6-SIGMA MANAGEMENT	065	013	078P		048P		
					AUTOMOBILE ENGINEERING PROJECT		024P				597	P
0110	201203510	(A)	N	M	MANGESHKAR VIMAL ULLAS	060	020	080P	023P	024P		
					CAD-CAM	075	022	097P	022P	021P		
					REFRIGERATION & AIR CONDITIONING	070	022	092P		024P		
					MANUFACTURING TECHNOLOGY III	071	025	096P		018P		
					6-SIGMA MANAGEMENT	087	025	112P		049P		
					APPLIED O.R. PROJECT		024P				682	P

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

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COLLEGE : GOA COLLEGE OF ENGINEERING

SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	PAPER DESCRIPTION	THEORY MAX. 100 MIN. 040	SESSIONAL 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	MAX. 850 MIN. 340	REMARKS
0111	201203511	(A)	N	M	MANJREKAR ROHAN MANDJ	CAD-CAM REFRIGERATION & AIR CONDITIONING MANUFACTURING TECHNOLOGY III ADVANCED MECHANIC OF SOLIDS APPLIED O.R. PROJECT	070 053 072 083 080	016 023 022 019 024 023P	086P 076P 094P 102P 104P	024P 019P	024P 017P 022P 018P 047P	656	P
0112	201203409	(A)	N	M	MASCARENHAS BRENDON PRESENTATION	CAD-CAM REFRIGERATION & AIR CONDITIONING MANUFACTURING TECHNOLOGY III 6-SIGMA MANAGEMENT APPLIED O.R. PROJECT	040 052 053 067 078	011 019 015 020 013 024P	051P 071P 068P 087P 091P	012P 016P	020P 014P 023P 020P 047P	544	P
** RESULT WITHHELD - (SEM. 6 NOT PASSED) **													
0113	201203512	(A)	N	M	MIRANDA SHELTON	CAD-CAM REFRIGERATION & AIR CONDITIONING MANUFACTURING TECHNOLOGY III TOOL ENGINEERING DESIGN AUTOMOBILE ENGINEERING PROJECT	030 045 035 064 047	#5 016 020 012 016 011 021E	046F 065E 047E 080E 058E	010E 016E	012E 011E 022E 004F 044E		
0114	201305607	(A)	N	M	MULGAONKAR SAMIR RAMNATH	CAD-CAM REFRIGERATION & AIR CONDITIONING MANUFACTURING TECHNOLOGY III TOOL ENGINEERING DESIGN AUTOMOBILE ENGINEERING PROJECT	040 048 052 067 044	013 019 008 016 014 023P	053P 067P 060P 083P 058P	010P 018P	015P 015P 021P 015P 048P	486	P
0115	201203513	(A)	N	M	NAIK AMEY YADAV	CAD-CAM REFRIGERATION & AIR CONDITIONING MANUFACTURING TECHNOLOGY III 6-SIGMA MANAGEMENT AUTOMOBILE ENGINEERING PROJECT	038 #02 052 041 054 068	009 016 010 021 014 022P	047P#03 068P 051P 075P 082P	010P 014P	014P 011P 020P 017P 042P	473 #10	P

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EXAM YEAR : NOV-2015[02 MECHANICAL
COLLEGE : GOA COLLEGE OF ENGINEERING

SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	PAPER DESCRIPTION	MAX.	THEORY	SESSIONAL	TOTAL	PRACTICAL	ORAL	MAX.850 MIN.340	REMARKS	
								100	25	125	50 OR 25	50 OR 25			
							MIN.	040		50	20 OR 10	20 OR 10			
0116	201306016	(A)	N	M	NAIK ANAND SUBHASH	CAD-CAM REFRIGERATION & AIR CONDITIONING MANUFACTURING TECHNOLOGY III 6-SIGMA MANAGEMENT APPLIED O.R. PROJECT		041 067 052 058 022	006 015 019 021 010 023E	047E#03 082E 071E 079E 032F	015E 021E	016E 017E 021E 016E 046E		486 #09	F
0117	201305613	(A)	N	M	NAIK ATISHAY BHARAT	CAD-CAM REFRIGERATION & AIR CONDITIONING MANUFACTURING TECHNOLOGY III 6-SIGMA MANAGEMENT AUTOMOBILE ENGINEERING PROJECT		059 064 067 061 072	017 019 021 016 018 023P	076P 083P 088P 077P 090P	024P 018P	014P 014P 021P 022P 048P		598 #10	P
0118	201203514	(A)	N	M	NAIK HARSHAD LAXMIKANT	CAD-CAM REFRIGERATION & AIR CONDITIONING MANUFACTURING TECHNOLOGY III 6-SIGMA MANAGEMENT APPLIED O.R. PROJECT		044 064 047 060 080	014 019 016 020 016 023P	058P 083P 063P 080P 096P	020P 016P	020P 013P 021P 018P 045P		556	P
0119	201203530	(A)	N	M	NAIK MANDRAM MANOHAR	CAD-CAM REFRIGERATION & AIR CONDITIONING MANUFACTURING TECHNOLOGY III 6-SIGMA MANAGEMENT APPLIED O.R. PROJECT		046 056 041 068 080	008 023 015 022 016 022P	054P 079P 056P 090P 096P	016P 018P	019P 014P 018P 015P 048P		545	P
0120	201305618	(A)	N	M	NAIK PRANAY SHAMSUNDAR	CAD-CAM REFRIGERATION & AIR CONDITIONING MANUFACTURING TECHNOLOGY III TOOL ENGINEERING DESIGN AUTOMOBILE ENGINEERING PROJECT		038 #02 052 054 073 071	013 017 017 019 011 022P	051P#02 069P 071P 092P 082P	012P 022P	014P 020P 023P 018P 045P		541 #10	P

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ENGINEERING EXAMINATION SYSTEM
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** RC2007-08
EXAM YEAR : NOV-2015

I 02 MECHANICAL
COLLEGE : GOA COLLEGE OF ENGINEERING

SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESSIONAL 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	MAX. 850 MIN. 340	REMARKS
PAPER DESCRIPTION												
0121	201203531	(A)	N	M	NAIK RAJ PRAKASH	048	005	053P	022P	011P		
					CAD-CAM	061	020	081P	018P	020P		
					REFRIGERATION & AIR CONDITIONING	048	010	058P		020P		
					MANUFACTURING TECHNOLOGY III	081	014	095P		013P		
					TOOL ENGINEERING DESIGN	051	013	064P		045P		
					AUTOMOBILE ENGINEERING PROJECT		023P				523	P
0122	201203416	(A)	N	M	NAIK SAHIL SADANAND	036	\$4 013	049P	\$4 022P	019P		
					CAD-CAM	070	022	092P	018P	013P		
					REFRIGERATION & AIR CONDITIONING	057	018	075P		018P		
					MANUFACTURING TECHNOLOGY III	067	019	086P		014P		
					6-SIGMA MANAGEMENT	078	019	097P		047P		
					APPLIED O.R. PROJECT		023P				573	\$04 P
0123	201203516	(A)	N	M	PAI ANGLE SOHAN SANDIP	057	019	076P	023P	024P		
					CAD-CAM	070	024	094P	023P	022P		
					REFRIGERATION & AIR CONDITIONING	067	020	087P		023P		
					MANUFACTURING TECHNOLOGY III	087	019	106P		022P		
					ADVANCED MECHANIC OF SOLIDS	080	021	101P		048P		
					APPLIED O.R. PROJECT		023P				672	P
** RESULT WITHHELD - (SEM. 5 NOT PASSED) **												
0124	201004837	(A)	N	M	PARWAR NIKHIL NANDA	026	010	036F	011E	013E		
					CAD-CAM	000	014	014A	015E	013E		
					REFRIGERATION & AIR CONDITIONING	035	\$5 013	048E	\$5	019E		
					MANUFACTURING TECHNOLOGY III	056	018	074E		013E		
					TOOL ENGINEERING DESIGN	052	014	066E		035E		
					AUTOMOBILE ENGINEERING PROJECT		016E					
0125	201203517	(A)	N	M	PEREIRA RAUL ANTHONY	047	014	061P	024P	023P		
					CAD-CAM	046	021	067P	025P	025P		
					REFRIGERATION & AIR CONDITIONING	052	016	068P		023P		
					MANUFACTURING TECHNOLOGY III	073	016	089P		023P		
					ADVANCED MECHANIC OF SOLIDS	049	015	064P		047P		
					AUTOMOBILE ENGINEERING PROJECT		023P				562	P

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EXAM YEAR : NOV-2015 **I 02 MECHANICAL
COLLEGE : GOA COLLEGE OF ENGINEERING

SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESSIONAL 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	MAX. 850 MIN. 340	REMARKS
PAPER DESCRIPTION												
0126	201203683	(A)	N	M	PHADTE SAIRAJ DATTARAM	063	008	071P	023P	023P		
					CAD-CAM	061	022	083P	019P	016P		
					REFRIGERATION & AIR CONDITIONING	066	015	081P		018P		
					MANUFACTURING TECHNOLOGY III	068	018	086P		021P		
					6-SIGMA MANAGEMENT	061	015	076P		047P		
					AUTOMOBILE ENGINEERING		023P				587	P
					PROJECT							
** RESULT WITHHELD - (SEM. 5 NOT PASSED) **												
0127	201203984	(A)	N	M	RAHUL PARMAR	048	010	058P	010P	010P		
					CAD-CAM	055	020	075P	016P	013P		
					REFRIGERATION & AIR CONDITIONING	043	016	059P				
					MANUFACTURING TECHNOLOGY III	063	014	077P		020P		
					TOOL ENGINEERING DESIGN	042	018	060P		020P		
					APPLIED O.R.		016P			035P		
					PROJECT							
0128	201203518	(A)	N	M	RANE ROHAN UDAY	056	019	075P	023P	020P		
					CAD-CAM	078	024	102P	020P	016P		
					REFRIGERATION & AIR CONDITIONING	058	023	081P				
					MANUFACTURING TECHNOLOGY III	070	019	089P		019P		
					6-SIGMA MANAGEMENT	077	016	093P		015P		
					APPLIED O.R.		022P			046P	621	P
					PROJECT							
0129	201203519	(A)	N	M	REBELLO JOHN AGNELO	048	009	057P	016P	016P		
					CAD-CAM	060	023	083P	023P	022P		
					REFRIGERATION & AIR CONDITIONING	054	020	074P				
					MANUFACTURING TECHNOLOGY III	073	018	091P		022P		
					ADVANCED MECHANIC OF SOLIDS	069	016	085P		019P		
					AUTOMOBILE ENGINEERING		020P			042P	570	P
					PROJECT							
0130	201203520	(A)	N	M	RIVONKAR ADITYA RAVINDRA	059	020	079P	024P	021P		
					CAD-CAM	064	025	089P	024P	022P		
					REFRIGERATION & AIR CONDITIONING	065	024	089P				
					MANUFACTURING TECHNOLOGY III	061	024	085P		024P		
					6-SIGMA MANAGEMENT	087	022	109P		018P		
					APPLIED O.R.		023P			047P	654	P
					PROJECT							

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COLLEGE : GOA COLLEGE OF ENGINEERING

SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESSIONAL 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	MAX.850 MIN.340	REMARKS
** RESULT WITHHELD - (SEM. 5 NOT PASSED) **												
0131	201203988	(A)	N	M	ROHIT MALIK	040	014	054P	012P	010P		
					CAD-CAM	054	023	077P	018P	013P		
					REFRIGERATION & AIR CONDITIONING	046	016	062P		016P		
					MANUFACTURING TECHNOLOGY III	073	017	090P		020P		
					6-SIGMA MANAGEMENT	074	021	095P		035P		
					APPLIED O.R. PROJECT		016P					
0132	201203521	(A)	N	F	SAKHARE SHRAVANI AMAR	063	019	082P	015P	024P		
					CAD-CAM	070	023	093P	024P	024P		
					REFRIGERATION & AIR CONDITIONING	061	015	076P				
					MANUFACTURING TECHNOLOGY III	074	025	099P		024P		
					6-SIGMA MANAGEMENT	065	019	084P		019P		
					APPLIED O.R. PROJECT		024P			048P	636	P
0133	201203522	(A)	N	M	SARDESSAI MANGESH DILIP	085	021	106P	024P	024P		
					CAD-CAM	071	025	096P	024P	023P		
					REFRIGERATION & AIR CONDITIONING	072	022	094P				
					MANUFACTURING TECHNOLOGY III	069	024	093P		024P		
					6-SIGMA MANAGEMENT	076	021	097P		022P		
					AUTOMOBILE ENGINEERING PROJECT		023P			047P	697	P
0134	201203994	(A)	N	M	SARVESH DEEPAK SAIL	062	020	082P	024P	023P		
					CAD-CAM	075	024	099P	023P	022P		
					REFRIGERATION & AIR CONDITIONING	061	023	084P				
					MANUFACTURING TECHNOLOGY III	069	015	084P		022P		
					ADVANCED MECHANIC OF SOLIDS	063	018	081P		013P		
					AUTOMOBILE ENGINEERING PROJECT		023P			048P	628	P
0135	201305636	(A)	N	M	SATKHALKAR MANOHAR VISHNU	051	016	067P	012P	017P		
					CAD-CAM	071	024	095P	020P	016P		
					REFRIGERATION & AIR CONDITIONING	065	021	086P				
					MANUFACTURING TECHNOLOGY III	083	024	107P		022P		
					TOOL ENGINEERING DESIGN	071	017	088P		021P		
					AUTOMOBILE ENGINEERING PROJECT		023P			046P	620	P

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COLLEGE : GOA COLLEGE OF ENGINEERING

SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESSIONAL 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	REMARKS MAX.850 MIN.340
** RESULT WITHHELD - (SEM. 6 NOT PASSED) **											
0136	201305609	(A)	N	M	SAWANT PAWAN RADHAKRISHNA	048	011	059P	010P	013P	
					CAD-CAM	040	020	060P	018P	013P	
					REFRIGERATION & AIR CONDITIONING	054	020	074P		022P	
					MANUFACTURING TECHNOLOGY III	078	021	099P		022P	
					TOOL ENGINEERING DESIGN	061	011	072P		045P	
					AUTOMOBILE ENGINEERING PROJECT		022P				
0137	201203739	(A)	N	M	SHEIKH NAQUIBALAM NOORALAM	045	021	066P	023P	021P	
					CAD-CAM	056	023	079P	019P	016P	
					REFRIGERATION & AIR CONDITIONING	049	023	072P		023P	
					MANUFACTURING TECHNOLOGY III	073	023	096P		023P	
					6-SIGMA MANAGEMENT	078	022	100P		023P	
					APPLIED O.R. PROJECT		024P			048P	610 P
0138	201305639	(A)	N	M	SHET VISHAL VISHWAS	053	022	075P	020P	018P	
					CAD-CAM	067	024	091P	018P	013P	
					REFRIGERATION & AIR CONDITIONING	056	019	075P		023P	
					MANUFACTURING TECHNOLOGY III	072	021	093P		016P	
					TOOL ENGINEERING DESIGN	067	011	078P		047P	590 P
					AUTOMOBILE ENGINEERING PROJECT		023P				
0139	201203524	(A)	N	M	SHIRODKER OMKAR NANDA	049	020	069P	016P	016P	
					CAD-CAM	048	024	072P	022P	020P	
					REFRIGERATION & AIR CONDITIONING	067	022	089P		022P	
					MANUFACTURING TECHNOLOGY III	064	023	087P		018P	
					6-SIGMA MANAGEMENT	068	015	083P		047P	584 P
					APPLIED O.R. PROJECT		023P				
0140	201203991	(A)	N	M	SHUBHAM DURGAVANSHI	053	020	073P	021P	018P	
					CAD-CAM	066	024	090P	023P	022P	
					REFRIGERATION & AIR CONDITIONING	049	020	069P		023P	
					MANUFACTURING TECHNOLOGY III	066	023	089P		018P	
					6-SIGMA MANAGEMENT	072	016	088P		047P	604 P
					APPLIED O.R. PROJECT		023P				

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** RC2007-08
EXAM YEAR : NOV-2015 **

I 02 MECHANICAL
COLLEGE : GOA COLLEGE OF ENGINEERING

SEAT NO.	P.R. NO.	ARE CD. VI.	PRO SEX	NAME OF THE CANDIDATE	PAPER DESCRIPTION	THEORY MAX. 100 MIN. 040	SESSIONAL 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	REMARKS MAX. 850 MIN. 340
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** RESULT WITHHELD - (SEM. 5 NOT PASSED) **

0141	201203525	(A)	N	M	SOPTTE SAINAND DAYANAND	048	020	068P	023P	021P	
					CAD-CAM	048	023	071P	017P	014P	
					REFRIGERATION & AIR CONDITIONING	045	014	059P		018P	
					MANUFACTURING TECHNOLOGY III	050	015	065P		020P	
					ADVANCED MECHANIC OF SOLIDS	050	010	060P		047P	
					APPLIED O.R. PROJECT		022P				
0142	201203527	(A)	N	M	VENGURLEKAR MAYUR KIRAN	040	018	058P	014P	019P	
					CAD-CAM	041	021	062P	019P	016P	
					REFRIGERATION & AIR CONDITIONING	055	021	076P		020P	
					MANUFACTURING TECHNOLOGY III	063	020	083P		020P	
					6-SIGMA MANAGEMENT	036 #04	013	049P#04		046P	504 #10 P
					APPLIED O.R. PROJECT		022P				
0143	201104876	(E)	N	M	GAURAV RANA	037	#3 009	046+	#4 021+	016+	
					CAD-CAM	041	010	051+	018+	021+	
					REFRIGERATION & AIR CONDITIONING	035	003	038F			
					MANUFACTURING TECHNOLOGY III	055	010	065+		017+	
					ADVANCED MECHANIC OF SOLIDS	060	006	066+		016+	
					APPLIED O.R. PROJECT		023+			048+	446 #04 F
0144	200907799	(E)	N	M	WAFAR FAIYAZ AHMED	055	011	066P	012+	017+	
					CAD-CAM	046	010	056+	019+	020+	
					REFRIGERATION & AIR CONDITIONING	079	014	093+			
					MANUFACTURING TECHNOLOGY III	073	012	085+		017+	
					6-SIGMA MANAGEMENT	074	014	088+		019+	
					AUTOMOBILE ENGINEERING PROJECT		022+			047+	561 P

READ BY

CHECKED BY

17 FEB 2016

DECLARED ON

ASST. REGISTRAR-E (PROF)

CONTROLLER OF EXAMINATIONS

REGISTRAR