

Sem-VIII-Mech.

I 02 MECHANICAL
COLLEGE : GOA COLLEGE OF ENGINEERING** RC 2007-08 **
EXAM YEAR : MAY-2019

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL ORAL	REPORT	SEM. 8	GRAND	
NO.	CD. VI.			MAX. 100	25	125	50 OR 25 100/50/25	50 OR 25	TOTAL	TOTAL	REM
	PAPER DESCRIPTION			MIN. 040		50	20 OR 10 40/20/10	20 OR 10	340	2550	
0092	201509233	(A)	N M ALAVANI VIGHNESH VINOD								
	RELIABILITY BASED DESIGN			067		019 086P			046P		
	POWER PLANT ENGINEERING			037	\$3	021 058P	\$3		046P		
	FINITE ELEMENT METHODS			066		021 087P			048P		
	FIBRE REINFORCED COMPOSITES			046		021 067P			044P		
	PROJECT					042P			084P		
	SEM. 5/6 (50% WEIGHTAGE) :					559P		SEM. 7 TOTAL :	574P	608P \$03 1741	\$03 I
0093	201509301	(A)	N M AMRE ROUNAK RAMMURTHI								
	RELIABILITY BASED DESIGN			062		012 074P			038P		
	POWER PLANT ENGINEERING			051		013 064P			043P		
	ENERGY MANAGEMENT			079		018 097P			042P		
	SUPPLY CHAIN MANAGEMENT			067		017 084P			043P		
	PROJECT					044P			088P		
	SEM. 5/6 (50% WEIGHTAGE) :					510P	\$01	SEM. 7 TOTAL :	527P	\$02 617P	1654 \$03 I
0094	201509078	(A)	N M ANMOL SHUKLA								
	RELIABILITY BASED DESIGN			071		017 088P			036P		
	POWER PLANT ENGINEERING			048		024 072P			043P		
	ENERGY MANAGEMENT			069		024 093P			044P		
	SUPPLY CHAIN MANAGEMENT			064		018 082P			045P		
	PROJECT					049P			099P		
	SEM. 5/6 (50% WEIGHTAGE) :					445P#10		SEM. 7 TOTAL :	547P#10	651P	1643#20 I
0095	201508891	(A)	N M BANDODKAR KALPESH R								
	RELIABILITY BASED DESIGN			065		012 077P			036P		
	POWER PLANT ENGINEERING			042		024 066P			048P		
	ENERGY MANAGEMENT			073		014 087P			040P		
	SUPPLY CHAIN MANAGEMENT			080		020 100P			042P		
	PROJECT					049P			093P		
	SEM. 5/6 (50% WEIGHTAGE) :					432P#05\$03		SEM. 7 TOTAL :	575P#14	638P#09	1645#28\$03 I
0096	201508907	(A)	N M BARVE SAURABH KIRAN								
	RELIABILITY BASED DESIGN			076		014 090P			040P		
	POWER PLANT ENGINEERING			073		024 097P			049P		
	ENERGY MANAGEMENT			085		023 108P			047P		
	FIBRE REINFORCED COMPOSITES			071		022 093P			048P		
	PROJECT					049P			089P		
	SEM. 5/6 (50% WEIGHTAGE) :					604P		SEM. 7 TOTAL :	680P	710P	1994 D
0097	201508863	(A)	N M CHARI SHANKAR SURYAKANT								
	RELIABILITY BASED DESIGN			074		019 093P			038P		
	POWER PLANT ENGINEERING			054		025 079P			047P		
	FINITE ELEMENT METHODS			069		021 090P			044P		
	FLUID POWER CONTROL			056		024 080P			040P		
	PROJECT					046P			097P		
	SEM. 5/6 (50% WEIGHTAGE) :					597P		SEM. 7 TOTAL :	630P	654P	1881 D

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SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REPORT	SEM. 8 TOTAL	GRAND TOTAL	REM
NO.	CD. VI.					MAX. 100	25	125	50 OR 25	100/50/25	50 OR 25	850	1700	
	PAPER DESCRIPTION					MIN. 040		50	20 OR 10	40/20/10	20 OR 10	340	0680	

0098	201203442	(A)	N	M	CHARI VIKRAM VILAS									
	RELIABILITY BASED DESIGN					027		002 029F				000A		
	POWER PLANT ENGINEERING					035		008 043F				000A		
	ENERGY MANAGEMENT					041		011 052E				000A		
	FIBRE REINFORCED COMPOSITES					024		007 031F				000A		
	PROJECT							049E				099E		
** RESULT WITHHELD - (SEM. 7 NOT PASSED) **														
0099	201511661	(A)	N	M	CHAUDHARI PRASHANT KISHAN									
	RELIABILITY BASED DESIGN					067		010 077P				025P		
	POWER PLANT ENGINEERING					043		022 065P				046P		
	ENERGY MANAGEMENT					064		022 086P				040P		
	SUPPLY CHAIN MANAGEMENT					065		014 079P				043P		
	PROJECT							042P				093P		
	SEM. 5/6 (50% WEIGHTAGE) : 467P \$04 SEM. 7 TOTAL : 574P 596P 1637 \$04 I													
0100	201509354	(A)	N	M	CHOWGULE SHUBHAM RAJENDRA									
	RELIABILITY BASED DESIGN					077		019 096P				035P		
	POWER PLANT ENGINEERING					050		021 071P				048P		
	ENERGY MANAGEMENT					077		022 099P				047P		
	SUPPLY CHAIN MANAGEMENT					054		014 068P				045P		
	PROJECT							049P				090P		
	SEM. 5/6 (50% WEIGHTAGE) : 476P \$01 SEM. 7 TOTAL : 564P 648P 1688 \$01 I													
0101	201509056	(A)	N	M	D'MELLO GAVIN LUIS									
	RELIABILITY BASED DESIGN					058		021 079P				045P		
	POWER PLANT ENGINEERING					044		021 065P				047P		
	FINITE ELEMENT METHODS					036	\$4	018 054P	\$4			048P		
	FLUID POWER CONTROL					059		021 080P				048P		
	PROJECT							049P				099P		
	SEM. 5/6 (50% WEIGHTAGE) : 558P SEM. 7 TOTAL : 638P 614P \$04 1810 \$04 D													
0102	201509238	(A)	N	M	D'SA KEEGAN ANTHONY									
	RELIABILITY BASED DESIGN					040		007 047E#03				025E		
	POWER PLANT ENGINEERING					023		010 033F				042E		
	ENERGY MANAGEMENT					040		014 054E				038E		
	FLUID POWER CONTROL					054		009 063E				040E		
	PROJECT							025E				065E		
** RESULT WITHHELD - (SEM. 7 NOT PASSED) **														
0103	201305999	(A)	N	M	DESSAI SHIVAM SATYAVAN									
	RELIABILITY BASED DESIGN					051		009 060E				030E		
	POWER PLANT ENGINEERING					027		018 045F				038E		
	FINITE ELEMENT METHODS					044		009 053E				033E		
	SUPPLY CHAIN MANAGEMENT					056		016 072E				041E		
	PROJECT							048E				095E		
	SEM. 5/6 (50% WEIGHTAGE) : 448P \$05 SEM. 7 TOTAL : 540P 515F 1503 \$05 F													

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SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL ORAL	REPORT	SEM. 8 TOTAL	GRAND TOTAL	REM
CD. VI.	PAPER DESCRIPTION	MAX.	100	25	125	50 OR 25	100/50/25	50 OR 25	850	2550			
		MIN.	040	50	20 OR 10	40/20/10	20 OR 10	340	1020				
0104	201509272	(A)	N	M	DHARWADKAR AKASH								
	RELIABILITY BASED DESIGN	071		023	094P			040P					
	POWER PLANT ENGINEERING	036	\$4	024	060P	\$4		049P					
	ENERGY MANAGEMENT	080		024	104P			045P					
	FLUID POWER CONTROL	070		021	091P			045P					
	PROJECT			048P				096P					
	SEM. 5/6 (50% WEIGHTAGE) :	511P						SEM. 7 TOTAL :	587P	\$01	672P	\$04	1770 \$05 I
0105	201401295	(A)	N	M	DIAZ ABHISHEK FRANCIS XAVIER JOY								** RESULT WITHHELD - (SEM. 7 NOT PASSED) **
	RELIABILITY BASED DESIGN	040		003	043F			020E					
	POWER PLANT ENGINEERING	009		008	017F			032E					
	ENERGY MANAGEMENT	035		008	043F			025E					
	SUPPLY CHAIN MANAGEMENT	015		008	023F			038E					
	PROJECT			042E				088E					
0106	201508886	(A)	N	M	FURTADO SAVIO MASCHIO								
	RELIABILITY BASED DESIGN	062		010	072P			025P					
	POWER PLANT ENGINEERING	055		011	066P			042P					
	ENERGY MANAGEMENT	077		012	089P			037P					
	FLUID POWER CONTROL	054		010	064P			048P					
	PROJECT			044P				089P					
	SEM. 5/6 (50% WEIGHTAGE) :	457P	\$04		SEM. 7 TOTAL :	540P		576P			1573	\$04	I
0107	201508912	(A)	N	M	GANDHI AKSHAY								
	RELIABILITY BASED DESIGN	066		023	089P			045P					
	POWER PLANT ENGINEERING	054		023	077P			049P					
	ENERGY MANAGEMENT	088		023	111P			046P					
	SUPPLY CHAIN MANAGEMENT	076		022	098P			046P					
	PROJECT			048P				096P					
	SEM. 5/6 (50% WEIGHTAGE) :	553P			SEM. 7 TOTAL :	577P		705P			1835		D
0108	201401260	(A)	N	M	GAONKAR PRASANNA KUSHALI								** RESULT WITHHELD - (SEM. 7 NOT PASSED) **
	RELIABILITY BASED DESIGN	052		005	057E			020E					
	POWER PLANT ENGINEERING	009		011	020F			038E					
	ENERGY MANAGEMENT	046		013	059E			034E					
	SUPPLY CHAIN MANAGEMENT	040		012	052E			034E					
	PROJECT			042E				086E					
0109	201509315	(A)	N	M	GAONKAR SHUBHAM PREMANAND								** RESULT WITHHELD - (SEM. 7 NOT PASSED) **
	RELIABILITY BASED DESIGN	040		003	043F			000A					
	POWER PLANT ENGINEERING	016		008	024F			039E					
	ENERGY MANAGEMENT	023		006	029F			028E					
	FIBRE REINFORCED COMPOSITES	014		009	023F			040E					
	PROJECT			025E				065E					

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NO.	CD. VI.					MAX. 100	25	125	50 OR 25	100/50/25	50 OR 25	850	2550	
	PAPER DESCRIPTION					MIN. 040		50	20 OR 10	40/20/10	20 OR 10	340	1020	

0110	201509290	(A)	N	M	GAUDE AJAY KRISHNA									
	RELIABILITY BASED DESIGN					061		016	077P			038P		
	POWER PLANT ENGINEERING					037	\$3	024	061P	\$3		047P		
	ENERGY MANAGEMENT					069		018	087P			042P		
	FLUID POWER CONTROL					071		022	093P			040P		
	PROJECT							042P				095P		

SEM. 5/6 (50% WEIGHTAGE) : 427P \$05 SEM. 7 TOTAL : 575P \$02 622P \$03 1624 \$10 I

0111	201509046	(A)	N	M	GAURAV THAKUR									** RESULT WITHHELD - (SEM. 7 NOT PASSED) **
	RELIABILITY BASED DESIGN					000		000	000A			000A		
	POWER PLANT ENGINEERING					053		000	053E			025E		
	ENERGY MANAGEMENT					060		005	065E			000A		
	SUPPLY CHAIN MANAGEMENT					054		004	058E			032E		
	PROJECT							040E				090E		

0112	201509277	(A)	N	M	GOUDAR AMBRESH VEERAYYA									
	RELIABILITY BASED DESIGN					073		022	095P			045P		
	POWER PLANT ENGINEERING					056		021	077P			046P		
	ENERGY MANAGEMENT					082		023	105P			042P		
	FLUID POWER CONTROL					060		023	083P			045P		
	PROJECT							048P				098P		

SEM. 5/6 (50% WEIGHTAGE) : 521P SEM. 7 TOTAL : 660P 684P 1865 D

0113	201509052	(A)	N	M	GOVARDHAN PURUSHOTTAM PARKER									
	RELIABILITY BASED DESIGN					079		022	101P			040P		
	POWER PLANT ENGINEERING					048		025	073P			050P		
	ENERGY MANAGEMENT					079		024	103P			045P		
	SUPPLY CHAIN MANAGEMENT					086		020	106P			045P		
	PROJECT							049P				099P		

SEM. 5/6 (50% WEIGHTAGE) : 583P SEM. 7 TOTAL : 630P 711P 1924 D

0114	201509269	(A)	N	M	HOBLE PRATIK PRASAD									** RESULT WITHHELD - (SEM. 7 NOT PASSED) **
	RELIABILITY BASED DESIGN					051		008	059P			020P		
	POWER PLANT ENGINEERING					048		015	063P			045P		
	ENERGY MANAGEMENT					058		015	073P			039P		
	FIBRE REINFORCED COMPOSITES					041		014	055P			043P		
	PROJECT							040P				090P		

0115	201508909	(A)	N	M	JOSHI POORNAPRAGYA GURURAJ									
	RELIABILITY BASED DESIGN					069		014	083E			038E		
	POWER PLANT ENGINEERING					027		020	047F			044E		
	FINITE ELEMENT METHODS					042		010	052E			039E		
	FLUID POWER CONTROL					062		014	076E			040E		
	PROJECT							049E				090E		

SEM. 5/6 (50% WEIGHTAGE) : 554P SEM. 7 TOTAL : 562P \$05 558F 1674 \$05 F

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SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL ORAL	REPORT	SEM. 8	GRAND	
NO.	CD. VI.			MAX. 100	25	125	50 OR 25	100/50/25	50 OR 25	850	2550
	PAPER DESCRIPTION			MIN. 040		50	20 OR 10	40/20/10	20 OR 10	340	1020
0116	201509294	(A)	N M KALE SHUBHAM ARUN								
	RELIABILITY BASED DESIGN			076	020	096P			042P		
	POWER PLANT ENGINEERING			055	025	080P			049P		
	FINITE ELEMENT METHODS			076	021	097P			043P		
	FLUID POWER CONTROL			081	019	100P			040P		
	PROJECT				049P				089P		
	SEM. 5/6 (50% WEIGHTAGE) :					540P	SEM. 7 TOTAL :		648P	685P	1873
											D
0117	201401306	(A)	N M KALEKAR NIPUN SANJAY								
	RELIABILITY BASED DESIGN			024	002	026F			000A		
	POWER PLANT ENGINEERING			027	012	039F			000A		
	FINITE ELEMENT METHODS			058	000	058E			042E		
	FLUID POWER CONTROL			000	001	001A			000A		
	PROJECT				025E				060E		
0118	201406873	(A)	N M KARAPURKAR DEEPEN DATTARAM								
	RELIABILITY BASED DESIGN			046	006	052E			002F		
	POWER PLANT ENGINEERING			022	011	033F			039E		
	ENERGY MANAGEMENT			059	008	067E			025E		
	SUPPLY CHAIN MANAGEMENT			050	010	060E			040E		
	PROJECT				034E				065E		
0119	201610525	(A)	N M KARAPURKAR SUMEET UMESH								
	RELIABILITY BASED DESIGN			080	021	101P			046P		
	POWER PLANT ENGINEERING			059	025	084P			050P		
	ENERGY MANAGEMENT			081	025	106P			047P		
	FIBRE REINFORCED COMPOSITES			073	024	097P			046P		
	PROJECT				048P				095P		
	SEM. 5/6 (50% WEIGHTAGE) :					623P	SEM. 7 TOTAL :		623P	720P	1966
											D
0120	201509230	(A)	N M KINJAWADEKAR VARDHAN KISHOR								
	RELIABILITY BASED DESIGN			069	017	086P			038P		
	POWER PLANT ENGINEERING			042	024	066P			049P		
	FINITE ELEMENT METHODS			075	016	091P			045P		
	FIBRE REINFORCED COMPOSITES			053	016	069P			045P		
	PROJECT				043P				088P		
	SEM. 5/6 (50% WEIGHTAGE) :					467P	SEM. 7 TOTAL :		593P	620P	1680
											I
0121	201509302	(A)	N M KUNDAIKAR SAI VIJAY VASUDEV								
	RELIABILITY BASED DESIGN			073	019	092P			040P		
	POWER PLANT ENGINEERING			037	022	059P			044P		
	FINITE ELEMENT METHODS			073	018	091P			041P		
	FLUID POWER CONTROL			077	020	097P			040P		
	PROJECT				049P				099P		
	SEM. 5/6 (50% WEIGHTAGE) :					512P	SEM. 7 TOTAL :		595P	652P	1759
										\$03	\$03
											I

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P: PASSES; 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.

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NO.	CD. VI.			MAX. 100	25	125	50 OR 25	100/50/25	50 OR 25	TOTAL	TOTAL
	PAPER DESCRIPTION			MIN. 040		50	20 OR 10	40/20/10	20 OR 10	340	2550
											1020
0128	201509276	(A)	N M MORAJKER MANTHAJ RAMDAS								
	RELIABILITY BASED DESIGN			072	022	094P			045P		
	POWER PLANT ENGINEERING			042	025	067P			049P		
	FINITE ELEMENT METHODS			066	021	087P			045P		
	FLUID POWER CONTROL			081	023	104P			047P		
	PROJECT				045P				089P		
	SEM. 5/6 (50% WEIGHTAGE) :					580P	\$02	SEM. 7 TOTAL :	677P	672P	1929 \$02 D
0129	201509271	(A)	N M MORDEKAR ABHIJEET VIVEK								
	RELIABILITY BASED DESIGN			066	018	084P			046P		
	POWER PLANT ENGINEERING			050	023	073P			046P		
	FINITE ELEMENT METHODS			063	019	082P			043P		
	FLUID POWER CONTROL			060	023	083P			041P		
	PROJECT				049P				099P		
	SEM. 5/6 (50% WEIGHTAGE) :					521P		SEM. 7 TOTAL :	570P	\$05 646P	1737 \$05 I
0130	201509224	(A)	N M NAGVEKAR AMEY VINAYAK								
	RELIABILITY BASED DESIGN			066	020	086P			046P		
	POWER PLANT ENGINEERING			055	025	080P			048P		
	ENERGY MANAGEMENT			062	021	083P			038P		
	SUPPLY CHAIN MANAGEMENT			072	020	092P			045P		
	PROJECT				043P				089P		
	SEM. 5/6 (50% WEIGHTAGE) :					573P		SEM. 7 TOTAL :	664P	650P	1887 D
0131	201509340	(A)	N M NAIK PANVELKAR SIDDHARTH LAXMIKANT								
	RELIABILITY BASED DESIGN			062	022	084P			046P		
	POWER PLANT ENGINEERING			060	019	079P			044P		
	FINITE ELEMENT METHODS			076	018	094P			048P		
	FIBRE REINFORCED COMPOSITES			063	022	085P			048P		
	PROJECT				048P				096P		
	SEM. 5/6 (50% WEIGHTAGE) :					597P		SEM. 7 TOTAL :	639P	672P	1908 D
0132	201509305	(A)	N M NAIK PRAJAKT PRAMOD								
	RELIABILITY BASED DESIGN			068	013	081P			035P		
	POWER PLANT ENGINEERING			049	022	071P			045P		
	ENERGY MANAGEMENT			080	019	099P			041P		
	FIBRE REINFORCED COMPOSITES			068	018	086P			047P		
	PROJECT				048P				098P		
	SEM. 5/6 (50% WEIGHTAGE) :					509P	\$01	SEM. 7 TOTAL :	602P	651P	1762 \$23 D
0133	201509286	(A)	N M NAIK RAGHUVIR MAHANAND								
	RELIABILITY BASED DESIGN			063	015	078P			035P		
	POWER PLANT ENGINEERING			035	\$5 015	050P	\$5		041P		
	ENERGY MANAGEMENT			066	014	080P			025P		
	SUPPLY CHAIN MANAGEMENT			040	011	051P			035P		
	PROJECT				040P				090P		

** RESULT WITHHELD - (SEM. 7 NOT PASSED) **

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NO.	CD. VI.					MAX. 100	25	125	50 OR 25	100/50/25	50 OR 25	TOTAL	TOTAL	REM
	PAPER DESCRIPTION					MIN. 040		50	20 OR 10	40/20/10	20 OR 10	340	1713	
													0685	
0134	201508716	(A)	N	M	NAIK ROHIT CHANDRAKANT									
	RELIABILITY BASED DESIGN					043		014 057E				035E		** RESULT WITHHELD - (SEM. 7 NOT PASSED) **
	POWER PLANT ENGINEERING					018		015 033F				042E		
	ENERGY MANAGEMENT					075		016 091E				038E		
	SUPPLY CHAIN MANAGEMENT					051		010 061E				041E		
	PROJECT							049E				096E		
0135	201508962	(A)	N	M	NAIK SHASHANK PRAVIN									
	RELIABILITY BASED DESIGN					073		012 085P				044P		
	POWER PLANT ENGINEERING					048		021 069P				049P		
	ENERGY MANAGEMENT					057		022 079P				041P		
	SUPPLY CHAIN MANAGEMENT					062		020 082P				043P		
	PROJECT							047P				097P		
	SEM. 5/6 (50% WEIGHTAGE) :							493P	\$02		SEM. 7 TOTAL :	569P	636P	1698 \$02 I
0136	201508867	(A)	N	M	NAIK SHREYAS GANGARAM									
	RELIABILITY BASED DESIGN					049		014 063P				040P		
	POWER PLANT ENGINEERING					041		018 059P				046P		
	FINITE ELEMENT METHODS					058		012 070P				041P		
	FIBRE REINFORCED COMPOSITES					050		017 067P				046P		
	PROJECT							043P				085P		
	SEM. 5/6 (50% WEIGHTAGE) :							450P	\$02		SEM. 7 TOTAL :	516P	\$05 560P	1526 \$07 I
0137	201509334	(A)	N	M	NAIK SIDDHANT VINAYAK									
	RELIABILITY BASED DESIGN					075		019 094P				045P		
	POWER PLANT ENGINEERING					044		024 068P				049P		
	FINITE ELEMENT METHODS					061		014 075P				046P		
	FLUID POWER CONTROL					087		022 109P				042P		
	PROJECT							049P				099P		
	SEM. 5/6 (50% WEIGHTAGE) :							600P			SEM. 7 TOTAL :	623P	676P	1899 D
0138	201509247	(A)	N	M	NAVELKAR SARANG SADANAND									
	RELIABILITY BASED DESIGN					076		021 097P				030P		
	POWER PLANT ENGINEERING					045		024 069P				048P		
	FINITE ELEMENT METHODS					066		016 082P				043P		
	FIBRE REINFORCED COMPOSITES					055		021 076P				045P		
	PROJECT							049P				099P		
	SEM. 5/6 (50% WEIGHTAGE) :							522P			SEM. 7 TOTAL :	644P	638P	1804 D
0139	201508926	(A)	N	M	PADIYAR NEELABH GOVINDRAJ									
	RELIABILITY BASED DESIGN					065		011 076P				035P		
	POWER PLANT ENGINEERING					055		023 078P				049P		
	ENERGY MANAGEMENT					076		017 093P				039P		
	SUPPLY CHAIN MANAGEMENT					070		020 090P				045P		
	PROJECT							047P				097P		
	SEM. 5/6 (50% WEIGHTAGE) :							465P	\$09		SEM. 7 TOTAL :	522P	\$05 649P	1636 \$14 I

I 02 MECHANICAL
COLLEGE : GOA COLLEGE OF ENGINEERING** RC 2007-08
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SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REPORT	SEM. 8 TOTAL	GRAND TOTAL	REM
CD. VI.	PAPER DESCRIPTION	MAX.	100	25	125	50 OR 25	100/50/25	50 OR 25	850	2550				
		MIN.	040	50	20 OR 10	40/20/10	20 OR 10	340	1020					
0140	201610543 (A) N M PARAB AKASH SUNIL													
	RELIABILITY BASED DESIGN	070		016	086P			040P						
	POWER PLANT ENGINEERING	064		025	089P			050P						
	ENERGY MANAGEMENT	083		023	106P			045P						
	SUPPLY CHAIN MANAGEMENT	083		020	103P			045P						
	PROJECT			050P				096P						
	SEM. 5/6 (50% WEIGHTAGE) :			583P				SEM. 7 TOTAL :	721P			710P	2014	D
0141	201509226 (A) N M PARANJAPPE DMKAR DILIP													
	RELIABILITY BASED DESIGN	076		018	094P			040P						
	POWER PLANT ENGINEERING	064		023	087P			047P						
	FINITE ELEMENT METHODS	073		014	087P			047P						
	FIBRE REINFORCED COMPOSITES	061		023	084P			048P						
	PROJECT			043P				089P						
	SEM. 5/6 (50% WEIGHTAGE) :			616P				SEM. 7 TOTAL :	717P			666P	1999	D
0142	201610547 (A) N M PATIL RAHUL BABASAHEB													
	RELIABILITY BASED DESIGN	063		018	081P			020P						
	POWER PLANT ENGINEERING	049		025	074P			050P						
	ENERGY MANAGEMENT	083		024	107P			045P						
	FIBRE REINFORCED COMPOSITES	077		023	100P			047P						
	PROJECT			048P				090P						
	SEM. 5/6 (50% WEIGHTAGE) :			566P		\$02		SEM. 7 TOTAL :	640P			662P	1868	\$02 D
0143	201509296 (A) N M PHADTE AKASH AUDUMBAR													
	RELIABILITY BASED DESIGN	068		016	084P			020P						
	POWER PLANT ENGINEERING	051		018	069P			043P						
	ENERGY MANAGEMENT	072		020	092P			041P						
	SUPPLY CHAIN MANAGEMENT	076		018	094P			042P						
	PROJECT			049P				095P						
	SEM. 5/6 (50% WEIGHTAGE) :			539P		\$03		SEM. 7 TOTAL :	578P			629P	1746	\$03 I
0144	201401245 (A) N M PHADTE RUSHAB ROHIDAS													
	RELIABILITY BASED DESIGN	025		001	026F			005F						
	POWER PLANT ENGINEERING	015		012	027F			039E						
	ENERGY MANAGEMENT	028		010	038F			030E						
	SUPPLY CHAIN MANAGEMENT	038	\$2	010	048E	\$2		034E						
	PROJECT			034E				066E						
	** RESULT WITHHELD - (SEM. 7 NOT PASSED) **													
0145	201509254 (A) N M POWAR SAIESH RAJENDRA													
	RELIABILITY BASED DESIGN	057		011	068P			020P						
	POWER PLANT ENGINEERING	035	\$5	019	054P	\$5		043P						
	ENERGY MANAGEMENT	053		020	073P			039P						
	SUPPLY CHAIN MANAGEMENT	061		019	080P			034P						
	PROJECT			047P				095P						
	SEM. 5/6 (50% WEIGHTAGE) :			416P		\$14		SEM. 7 TOTAL :	486C			553P	\$05 1455	\$19 C

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SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REPORT	SEM. 8 TOTAL	GRAND TOTAL	REM
NO.	CD. VI.					MAX. 100	25	125	50 OR 25	100/50/25	50 OR 25	850	2550	
	PAPER DESCRIPTION					MIN. 040		50	20 OR 10	40/20/10	20 OR 10	340	1020	

0146 201610551 (A) N M PRABHU VELGUENKAR SIDDHANT CHANDRESHWAR ** RESULT WITHHELD - (SEM. 6 NOT PASSED) **

RELIABILITY BASED DESIGN	060	009	069P	020P
POWER PLANT ENGINEERING	064	023	087P	047P
ENERGY MANAGEMENT	070	016	086P	037P
SUPPLY CHAIN MANAGEMENT	057	014	071P	043P
PROJECT		049P		095P

0147 201509176 (A) N M PRABHUDESAI DESHPRABHU AMEY DATTARAJ

RELIABILITY BASED DESIGN	074	024	098P	048P
POWER PLANT ENGINEERING	071	025	096P	049P
ENERGY MANAGEMENT	093	025	118P	047P
FIBRE REINFORCED COMPOSITES	080	025	105P	048P
PROJECT		048P		098P
SEM. 5/6 (50% WEIGHTAGE) :	686P	SEM. 7 TOTAL :	717P	755P
				2158
				D

0148 201509329 (A) N M RAI OMKAR KAUSHAL

RELIABILITY BASED DESIGN	068	016	084P	034P
POWER PLANT ENGINEERING	053	024	077P	046P
ENERGY MANAGEMENT	074	021	095P	045P
SUPPLY CHAIN MANAGEMENT	072	014	086P	042P
PROJECT		046P		097P
SEM. 5/6 (50% WEIGHTAGE) :	523P	SEM. 7 TOTAL :	648P	652P
				1823
				D

0149 201509256 (A) N M RAIKAR DEEPESH UDAY

RELIABILITY BASED DESIGN	081	014	095P	040P
POWER PLANT ENGINEERING	060	020	080P	044P
ENERGY MANAGEMENT	072	017	089P	034P
FIBRE REINFORCED COMPOSITES	053	016	069P	042P
PROJECT		049P		099P
SEM. 5/6 (50% WEIGHTAGE) :	500P	SEM. 7 TOTAL :	605P	641P
				1746
				I

0150 201508973 (A) N M RANE NILESH DIWAN

RELIABILITY BASED DESIGN	070	022	092P	040P
POWER PLANT ENGINEERING	047	023	070P	047P
FINITE ELEMENT METHODS	074	010	084P	045P
FIBRE REINFORCED COMPOSITES	060	019	079P	044P
PROJECT		043P		088P
SEM. 5/6 (50% WEIGHTAGE) :	507P#06#05	SEM. 7 TOTAL :	602P	632P
				1741#06#05
				I

0151 201509244 (A) N M REBELD ALLAN DICKSON

RELIABILITY BASED DESIGN	068	020	088P	030P
POWER PLANT ENGINEERING	051	024	075P	046P
FINITE ELEMENT METHODS	069	014	083P	046P
FLUID POWER CONTROL	068	023	091P	045P
PROJECT		047P		093P
SEM. 5/6 (50% WEIGHTAGE) :	521P \$01	SEM. 7 TOTAL :	604P \$04	644P
				1769 \$05
				I

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SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	DRAL	REPORT	SEM. 8	GRAND	REM
NO.	CD. VI.				PAPER DESCRIPTION	MAX. 100	25	125	50 OR 25	100/50/25	50 OR 25	TOTAL	TOTAL	
						MIN. 040		50	20 OR 10	40/20/10	20 OR 10	340	2550	
													1020	
0152	201509044	(A)	N	M	REVANKAR MANISH VINOD									
					RELIABILITY BASED DESIGN	075		017	092P		040P			
					POWER PLANT ENGINEERING	035	\$5	019	054P	\$5	045P			
					ENERGY MANAGEMENT	069		020	089P		038P			
					SUPPLY CHAIN MANAGEMENT	062		011	073P		042P			
					PROJECT			047P			094P			
					SEM. 5/6 (50% WEIGHTAGE) :	493P		\$02	SEM. 7 TOTAL :	585P		614P	\$05	1692 \$07 I
0153	201509050	(A)	N	M	RITESH SINGH									
					RELIABILITY BASED DESIGN	072		012	084E		004F			
					POWER PLANT ENGINEERING	043		012	055E		035E			
					ENERGY MANAGEMENT	054		007	061E		036E			
					SUPPLY CHAIN MANAGEMENT	058		012	070E		040E			
					PROJECT			049E			099E			
														** RESULT WITHHELD - (SEM. 6 NOT PASSED) **
0154	201203226	(A)	N	M	ROGER BARRETO									
					RELIABILITY BASED DESIGN	062		014	076P		020P			
					POWER PLANT ENGINEERING	035	\$5	023	058P	\$5	048P			
					ENERGY MANAGEMENT	066		020	086P		042P			
					SUPPLY CHAIN MANAGEMENT	067		021	088P		044P			
					PROJECT			046P			090P			
					SEM. 5/6 (50% WEIGHTAGE) :	413P		\$05	SEM. 7 TOTAL :	519P		598P	\$05	1530 \$10 I
0155	201508898	(A)	N	M	SADHALE SARVESH									
					RELIABILITY BASED DESIGN	079		019	098P		040P			
					POWER PLANT ENGINEERING	048		024	072P		050P			
					FINITE ELEMENT METHODS	074		016	090P		044P			
					FLUID POWER CONTROL	075		016	091P		040P			
					PROJECT			048P			093P			
					SEM. 5/6 (50% WEIGHTAGE) :	528P			SEM. 7 TOTAL :	619P		666P		1813 D
0156	201610555	(A)	N	M	SAINATH VASUDEV SAMANT									
					RELIABILITY BASED DESIGN	068		009	077P		035P			
					POWER PLANT ENGINEERING	035	\$5	023	058P	\$5	047P			
					ENERGY MANAGEMENT	078		020	098P		041P			
					FIBRE REINFORCED COMPOSITES	060		022	082P		043P			
					PROJECT			047P			093P			
					SEM. 5/6 (50% WEIGHTAGE) :	461P		\$05	SEM. 7 TOTAL :	563P	\$05	621P	\$05	1645 \$15 I
0157	201508864	(A)	N	M	SAMANT SHUBHAM VALLABH									
					RELIABILITY BASED DESIGN	072		017	089P		030P			
					POWER PLANT ENGINEERING	058		013	071P		040P			
					ENERGY MANAGEMENT	076		019	095P		040P			
					SUPPLY CHAIN MANAGEMENT	069		016	085P		045P			
					PROJECT			048P			094P			
					SEM. 5/6 (50% WEIGHTAGE) :	574P			SEM. 7 TOTAL :	600P		637P		1811 D

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SEAT P.R. NO.	NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	DRAL	REPORT	SEM. 8	GRAND	REM
CD. VI.	PAPER DESCRIPTION	MAX.	100		040	25	125	50 OR 25	100/50/25	50 OR 25	TOTAL	TOTAL	
		MIN.	040				50	20 OR 10	40/20/10	20 OR 10	340	2550	
0158	201401654 (A) N M SANIL SHIVDUTT NAIK												
	RELIABILITY BASED DESIGN	063			014	077P				020P			
	POWER PLANT ENGINEERING	060			016	076P				040P			
	ENERGY MANAGEMENT	070			020	090P				039P			
	SUPPLY CHAIN MANAGEMENT	069			013	082P				038P			
	PROJECT				039P					060P			
	SEM. 5/6 (50% WEIGHTAGE) :				385P		\$10	SEM. 7 TOTAL :	421P	\$02	561P#09	1367#09\$12	S
0159	201509297 (A) N M SAWANT JAYESH JANARDAN												
	RELIABILITY BASED DESIGN	067			018	085P				040P			
	POWER PLANT ENGINEERING	059			024	083P				049P			
	ENERGY MANAGEMENT	083			023	106P				041P			
	FLUID POWER CONTROL	074			021	095P				040P			
	PROJECT				048P					098P			
	SEM. 5/6 (50% WEIGHTAGE) :				515P		\$01	SEM. 7 TOTAL :	598P		685P	1798	\$01 D
0160	201509068 (A) N M SHARMAD SANJIV MADKAIKAR												
	RELIABILITY BASED DESIGN	076			022	098P				045P			
	POWER PLANT ENGINEERING	037	\$3		021	058P	\$3			046P			
	ENERGY MANAGEMENT	078			021	099P				042P			
	FLUID POWER CONTROL	068			024	092P				042P			
	PROJECT				049P					099P			
	SEM. 5/6 (50% WEIGHTAGE) :				557P			SEM. 7 TOTAL :	577P		670P	\$03 1804	\$03 D
0161	201509118 (A) N F SHENDURE SAMPADA VIJAYKUMAR												
	RELIABILITY BASED DESIGN	073			018	091P				040P			
	POWER PLANT ENGINEERING	043			024	067P				047P			
	ENERGY MANAGEMENT	066			021	087P				045P			
	SUPPLY CHAIN MANAGEMENT	068			023	091P				047P			
	PROJECT				046P					098P			
	SEM. 5/6 (50% WEIGHTAGE) :				536P			SEM. 7 TOTAL :	596P		659P	1791	D
0162	201610560 (A) N M SHETKAR SARTHAK VASUDEV												
	RELIABILITY BASED DESIGN	076			021	097P				038P			
	POWER PLANT ENGINEERING	052			024	076P				046P			
	ENERGY MANAGEMENT	084			024	108P				046P			
	FIBRE REINFORCED COMPOSITES	084			024	108P				047P			
	PROJECT				045P					090P			
	SEM. 5/6 (50% WEIGHTAGE) :				601P			SEM. 7 TOTAL :	673P		701P	1975	D
0163	201509281 (A) N M SHINDE SIDDHARTH												
	RELIABILITY BASED DESIGN	069			014	083P				040P			
	POWER PLANT ENGINEERING	046			017	063P				043P			
	ENERGY MANAGEMENT	074			020	094P				039P			
	FIBRE REINFORCED COMPOSITES	050			015	065P				044P			
	PROJECT				044P					088P			
	SEM. 5/6 (50% WEIGHTAGE) :				479P		\$03	SEM. 7 TOTAL :	564P		603P	1646	\$03 I

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SEAT NO.	P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REPORT	SEM. 8 TOTAL	GRAND TOTAL	REM
NO.	CD. VI.			PAPER DESCRIPTION	MAX. 100	25	125	50 OR 25	100/50/25	50 OR 25	850	2550	
					MIN. 040		50	20 OR 10	40/20/10	20 OR 10	340	1020	

0164 201401374 (A) N M SHIRODKAR AMEY MAHADEV

** RESULT WITHHELD - (SEM. 6 NOT PASSED) **

RELIABILITY BASED DESIGN	040	003	043E#06#1	030E
POWER PLANT ENGINEERING	026	017	043F	039E
ENERGY MANAGEMENT	035 #03#2	012	047E#03#2	032E
SUPPLY CHAIN MANAGEMENT	035 \$5	013	048E \$5	036E
PROJECT		045E		085E

0165 201509242 (A) N M SINAI KUNDE SHAUNAK DAMODAR

RELIABILITY BASED DESIGN	072	011	083P	040P
POWER PLANT ENGINEERING	064	022	086P	048P
ENERGY MANAGEMENT	062	018	080P	044P
FIBRE REINFORCED COMPOSITES	057	019	076P	047P
PROJECT		046P		095P

SEM. 5/6 (50% WEIGHTAGE) : 481P \$03 SEM. 7 TOTAL : 561P \$05 645P 1687 \$08 I

0166 201610564 (A) N M SINARI VISHAL VASANT

RELIABILITY BASED DESIGN	080	024	104P	038P
POWER PLANT ENGINEERING	040	025	065P	047P
FINITE ELEMENT METHODS	067	020	087P	044P
FLUID POWER CONTROL	066	023	089P	041P
PROJECT		049P		095P

SEM. 5/6 (50% WEIGHTAGE) : 601P SEM. 7 TOTAL : 640P 659P 1900 D

0167 201509235 (A) N M SIRVOICAR SOHAN RAJ

RELIABILITY BASED DESIGN	050	018	068P	040P
POWER PLANT ENGINEERING	038 \$2	021	059P \$2	046P
ENERGY MANAGEMENT	062	020	082P	045P
SUPPLY CHAIN MANAGEMENT	074	020	094P	046P
PROJECT		046P		098P

SEM. 5/6 (50% WEIGHTAGE) : 442P \$01 SEM. 7 TOTAL : 570P 624P \$02 1636 \$03 I

0168 201610569 (A) N M SUTAR NISSAR AHAMMAD B

RELIABILITY BASED DESIGN	060	012	072P	044P
POWER PLANT ENGINEERING	067	024	091P	048P
ENERGY MANAGEMENT	053	021	074P	042P
FIBRE REINFORCED COMPOSITES	064	020	084P	047P
PROJECT		046P		094P

SEM. 5/6 (50% WEIGHTAGE) : 526P SEM. 7 TOTAL : 656P 642P 1824 D

0169 201401371 (A) N M TARI ANISH JAIPAL

** RESULT WITHHELD - (SEM. 7 NOT PASSED) **

RELIABILITY BASED DESIGN	059	011	070E	004F
POWER PLANT ENGINEERING	016	011	027F	038E
ENERGY MANAGEMENT	042	011	053E	030E
SUPPLY CHAIN MANAGEMENT	051	011	062E	037E
PROJECT		043E		085E

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P: PASSES; 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.

[02 MECHANICAL
COLLEGE : GOA COLLEGE OF ENGINEERING** RC 2007-08 **
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SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REPORT	SEM. 8	GRAND
NO.	CD. VI.					MAX. 100	25	125	50 OR 25	100/50/25	50 OR 25	TOTAL	TOTAL
	PAPER DESCRIPTION					MIN. 040		50	20 OR 10	40/20/10	20 OR 10	340	2550

0176 201401378 () N M NAIK ASHWIN UMESH

RELIABILITY BASED DESIGN	073	013	086P	038+
POWER PLANT ENGINEERING	049	017	066P	040+
ENERGY MANAGEMENT	067	011	078P	030+
FIBRE REINFORCED COMPOSITES	050	018	068P	044+
PROJECT		049+		099+

SEM. 5/6 (50% WEIGHTAGE) : 495P \$01 SEM. 7 TOTAL : 580P 598P 1673 \$01 I

1661 201406886 (A) N M CHOLERA DEVANSH ASHISH

RELIABILITY BASED DESIGN	000	002	002A	000A
POWER PLANT ENGINEERING	000	010	010A	000A
ENERGY MANAGEMENT	042	011	053E	035E
FIBRE REINFORCED COMPOSITES	012	008	020F	046E
PROJECT		025E		075E

** RESULT WITHHELD - (SEM. 7 NOT PASSED) **

1662 201401249 (E) N M VOLVOIKAR PRADOSH PRADIP

RELIABILITY BASED DESIGN	040	002	042F	033+
POWER PLANT ENGINEERING	035	005	040F	034+
ENERGY MANAGEMENT	051	007	058E	030+
SUPPLY CHAIN MANAGEMENT	046	004	050+	040+
PROJECT		047+		085+

** RESULT WITHHELD - (SEM. 6 NOT PASSED) **

READ BY

CHECKED BY

DECLARED ON

ASST. REGISTRAR-E (PROF)

CONTROLLER OF EXAMINATIONS

REGISTRAR

30 JUL 2019