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GOA
UNIVERSITY
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COLLEGE : GOA COLLEGE OF ENGINEERING

ENGINEERING EXAMINATION SYSTEM
COLLEGEWISE STUDENT RESULT REGISTER FOR VTH SEMESTER EXAM

PAGE : 1

** RC 2007-08 **
EXAM YEAR : MAY-2016

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REMARKS
NO.	CD. VI.			MAX. 100	25	125	50 OR 25	50 OR 25	
	PAPER DESCRIPTION			MIN. 040		50	20 OR 10	20 OR 10	MAX.850 MIN.340
0001	201203685	(E) N M	BANDODKAR SURAJ NARAYAN						
	STRUCTURAL ANALYSIS II			000	000	000A	000A		
	GEOTECHNICAL ENGINEERING I			045	004	049+	\$1 015+		
	BUILDING DRAWING II			000	009	009A	010E		
	DESIGN OF CONCRETE STRUCTURES			027	000	027F			
	TRANSPORTATION ENGINEERING I			037	005	042F	013+		
	DESIGN OF STEEL STRUCTURES I			042	014	056+			
									221 \$01 F
0002	201305861	(E) N M	BHISE AKHILESH ALIAS VASSUDEV VIVEKANAND						
	STRUCTURAL ANALYSIS II			035	\$5 011	046+	\$5 017+		
	GEOTECHNICAL ENGINEERING I			044	019	063+	020+		
	BUILDING DRAWING II			040	014	054+	017+		
	DESIGN OF CONCRETE STRUCTURES			048	011	059P			
	TRANSPORTATION ENGINEERING I			035	\$5 011	046+	\$5 016+		
	DESIGN OF STEEL STRUCTURES I			048	011	059+			
									397 \$10 P
0003	201306067	(E) N M	BHOYA MANOJ KHUSHAL						
	STRUCTURAL ANALYSIS II			053	007	060+	012+		
	GEOTECHNICAL ENGINEERING I			035	\$5 019	054+	\$5 015+		
	BUILDING DRAWING II			038	\$2 009	047+	\$3 011+		
	DESIGN OF CONCRETE STRUCTURES			036	006	042F			
	TRANSPORTATION ENGINEERING I			046	009	055E	010+		
	DESIGN OF STEEL STRUCTURES I			061	010	071+			
									377 \$08 F
0004	201306007	(E) N M	CHODANKAR SHUBHAM PRAKASH						
	STRUCTURAL ANALYSIS II			046	010	056+	014+		
	GEOTECHNICAL ENGINEERING I			018	017	035F	019+		
	BUILDING DRAWING II			035	\$5 016	051+	\$5 012E		
	DESIGN OF CONCRETE STRUCTURES			043	010	053+			
	TRANSPORTATION ENGINEERING I			042	010	052+	017+		
	DESIGN OF STEEL STRUCTURES I			047	016	063+			
									372 \$05 F
0005	201305944	(E) N M	DESAI VARIDHISH R						
	STRUCTURAL ANALYSIS II			053	007	060+	020+		
	GEOTECHNICAL ENGINEERING I			058	016	074+	020+		
	BUILDING DRAWING II			035	\$5 017	052+	\$5 019+		
	DESIGN OF CONCRETE STRUCTURES			045	004	049+	\$1		
	TRANSPORTATION ENGINEERING I			055	011	066P	015+		
	DESIGN OF STEEL STRUCTURES I			057	014	071+			
									446 \$06 P
0006	201203528	(E) N F	DIAS BENFRA PRISCA						
	STRUCTURAL ANALYSIS II			047	011	058+	020+		
	GEOTECHNICAL ENGINEERING I			000	017	017A	017+		
	BUILDING DRAWING II			044	013	057+	015+		
	DESIGN OF CONCRETE STRUCTURES			049	010	059+			
	TRANSPORTATION ENGINEERING I			037	\$3 007	044+	\$6 014+		
	DESIGN OF STEEL STRUCTURES I			037	\$3 018	055E	\$3		
									356 \$09 F

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** RC 2007-08 **
EXAM YEAR : MAY-2016

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REMARKS
NO.	CD. VI.			MAX. 100 MIN. 040	25	125 50	50 OR 25 20 OR 10	50 OR 25 20 OR 10	
			PAPER DESCRIPTION						MAX.850 MIN.340
0007	200907874	(E)	N F DSILVA CHARLOTTE ANTHONY						
			STRUCTURAL ANALYSIS II	040	010	050P	012+		
			GEOTECHNICAL ENGINEERING I	058	010	068+	012+		
			BUILDING DRAWING II	048	014	062+	014+		
			DESIGN OF CONCRETE STRUCTURES	055	015	070+			
			TRANSPORTATION ENGINEERING I	063	008	071+	012+		
			DESIGN OF STEEL STRUCTURES I	062	012	074+			
									445 P
0008	201305981	(E)	N F GAUNS PRAJAKTA PRASAD						
			STRUCTURAL ANALYSIS II	035	\$5 012	047+	\$5 015+		
			GEOTECHNICAL ENGINEERING I	065	016	081E	016+		
			BUILDING DRAWING II	041	020	061+	021+		
			DESIGN OF CONCRETE STRUCTURES	051	010	061E			
			TRANSPORTATION ENGINEERING I	000	015	015A	016+		
			DESIGN OF STEEL STRUCTURES I	047	015	062+			
									395 \$05 F
0009	201203728	(E)	N M HALDANKAR NIKHIL LAXMAN						
			STRUCTURAL ANALYSIS II	050	005	055+	012+		
			GEOTECHNICAL ENGINEERING I	045	018	063+	018+		
			BUILDING DRAWING II	000	003	003A	010+		
			DESIGN OF CONCRETE STRUCTURES	062	003	065E			
			TRANSPORTATION ENGINEERING I	035	006	041F	011+		
			DESIGN OF STEEL STRUCTURES I	042	011	053+			
									331 F
0010	201305878	(E)	N M KANTIPUDI BIDDHARTH CHOWDHARY						
			STRUCTURAL ANALYSIS II	000	007	007A	013+		
			GEOTECHNICAL ENGINEERING I	048	018	066+	017+		
			BUILDING DRAWING II	000	015	015A	016+		
			DESIGN OF CONCRETE STRUCTURES	049	007	056+			
			TRANSPORTATION ENGINEERING I	000	009	009A	013+		
			DESIGN OF STEEL STRUCTURES I	000	010	010A			
									222 A
0011	201305856	(E)	N M KHANDEKAR SUNIL BHUTO						
			STRUCTURAL ANALYSIS II	043	012	055+	015+		
			GEOTECHNICAL ENGINEERING I	062	012	074+	017+		
			BUILDING DRAWING II	000	013	013A	014+		
			DESIGN OF CONCRETE STRUCTURES	047	006	053E			
			TRANSPORTATION ENGINEERING I	046	010	056+	011+		
			DESIGN OF STEEL STRUCTURES I	044	014	058+			
									366 F
0012	201105277	(E)	N M KHUTKAR BABUSO RAMNATH						
			STRUCTURAL ANALYSIS II	025	006	031F	013+		
			GEOTECHNICAL ENGINEERING I	047	010	057+	018+		
			BUILDING DRAWING II	046	011	057+	012+		
			DESIGN OF CONCRETE STRUCTURES	043	010	053+			
			TRANSPORTATION ENGINEERING I	046	004	050+	011+		
			DESIGN OF STEEL STRUCTURES I	057	018	075+			
									377 F

SEAT NO.	P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESS 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	REMARKS
CD. VI.	PAPER DESCRIPTION									
0013	201004830	(E)	N	M	KONADKAR HARISHCHANDRA ALIAS HARISH RAUJI					
	STRUCTURAL ANALYSIS II				058	008	066+	012+		
	GEOTECHNICAL ENGINEERING I				052	015	067P	014+		
	BUILDING DRAWING II				046	006	052+	011+		
	DESIGN OF CONCRETE STRUCTURES				055	004	059P			
	TRANSPORTATION ENGINEERING I				039	\$1 010	049+	\$1 012+		
	DESIGN OF STEEL STRUCTURES I				047	009	056+			
										398 \$01 P
0014	201203566	(E)	N	M	KURTIKAR VARDHAN KESHAV					
	STRUCTURAL ANALYSIS II				059	003	062P	013+		
	GEOTECHNICAL ENGINEERING I				058	018	076+	018+		
	BUILDING DRAWING II				038	\$2 014	052+	\$2 015+		
	DESIGN OF CONCRETE STRUCTURES				044	007	051+			
	TRANSPORTATION ENGINEERING I				035	\$5 009	044+	\$6 012+		
	DESIGN OF STEEL STRUCTURES I				048	012	060+			
										403 \$08 P
0015	201203572	(E)	N	M	MANERKAR OMKAR KALIDAS					
	STRUCTURAL ANALYSIS II				040	007	047P	\$3 017+		
	GEOTECHNICAL ENGINEERING I				062	021	083+	017+		
	BUILDING DRAWING II				041	017	058+	019+		
	DESIGN OF CONCRETE STRUCTURES				049	005	054+			
	TRANSPORTATION ENGINEERING I				043	009	052+	010+		
	DESIGN OF STEEL STRUCTURES I				066	021	087+			
										444 \$03 P
0016	201305913	(E)	N	M	MOHAMMED ISHAQ					
	STRUCTURAL ANALYSIS II				059	008	067+	013+		
	GEOTECHNICAL ENGINEERING I				054	015	069+	019+		
	BUILDING DRAWING II				040	012	052+	014+		
	DESIGN OF CONCRETE STRUCTURES				058	007	065P			
	TRANSPORTATION ENGINEERING I				038	\$2 014	052+	\$2 017+		
	DESIGN OF STEEL STRUCTURES I				048	014	062+			
										430 \$02 P
0017	201203584	(E)	N	M	NAIK NIHAL LAXMIKANT					
	STRUCTURAL ANALYSIS II				042	005	047+	\$3 017+		
	GEOTECHNICAL ENGINEERING I				036	\$4 015	051+	\$4 018+		
	BUILDING DRAWING II				038	\$2 013	051P	\$2 015+		
	DESIGN OF CONCRETE STRUCTURES				051	011	062P			
	TRANSPORTATION ENGINEERING I				035	\$5 011	046P	\$5 014+		
	DESIGN OF STEEL STRUCTURES I				041	016	057+			
										378 \$14 P
0018	201203967	(E)	N	M	NEISETSO NAGI					
	STRUCTURAL ANALYSIS II				022	006	028F	015+		
	GEOTECHNICAL ENGINEERING I				000	016	016A	018+		
	BUILDING DRAWING II				000	014	014A	011E		
	DESIGN OF CONCRETE STRUCTURES				000	001	001A			
	TRANSPORTATION ENGINEERING I				000	006	006A	014+		
	DESIGN OF STEEL STRUCTURES I				028 #10\$2	008	036+ #10\$4			

SEAT NO.	P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESS 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	DRAL 50 OR 25 20 OR 10	MAX. 850 MIN. 340	REMARKS
NO.	CD. VI.			PAPER DESCRIPTION							
0019	201105819	(E)	N	M	PATEL RINKALBHAI KAMLESHBHAI						
				STRUCTURAL ANALYSIS II	036	\$4	012	048+	\$4	014+	
				GEOTECHNICAL ENGINEERING I	000		018	018A		015+	
				BUILDING DRAWING II	035	\$5	014	049+	\$5	011+	
				DESIGN OF CONCRETE STRUCTURES	042		009	051+			
				TRANSPORTATION ENGINEERING I	047		007	054E		013+	
				DESIGN OF STEEL STRUCTURES I	051		012	063+			
										336	\$09 F
0020	201401023	(E)	N	M	PHADTE AMAR JAGANNATH						
				STRUCTURAL ANALYSIS II	045		004	049+	\$1	017+	
				GEOTECHNICAL ENGINEERING I	058		017	075+		020+	
				BUILDING DRAWING II	041		017	058+		019+	
				DESIGN OF CONCRETE STRUCTURES	056		007	063P			
				TRANSPORTATION ENGINEERING I	045		011	056P		015+	
				DESIGN OF STEEL STRUCTURES I	059		010	069+			
										441	\$01 P
0021	201203625	(E)	N	F	PHADTE DIVYA PRASAD						
				STRUCTURAL ANALYSIS II	050		008	058+		018+	
				GEOTECHNICAL ENGINEERING I	068		019	087P		017+	
				BUILDING DRAWING II	037	\$3	015	052+	\$3	016+	
				DESIGN OF CONCRETE STRUCTURES	045		012	057+			
				TRANSPORTATION ENGINEERING I	039	\$1	008	047+	\$3	013+	
				DESIGN OF STEEL STRUCTURES I	043		020	063+			
										428	\$06 P
0022	201305965	(E)	N	M	PHADTE SAIESH SHRIDHAR						
				STRUCTURAL ANALYSIS II	040		012	052+		015+	
				GEOTECHNICAL ENGINEERING I	042		020	062E		017+	
				BUILDING DRAWING II	036	\$4	015	051E	\$4	015+	
				DESIGN OF CONCRETE STRUCTURES	028		010	038F			
				TRANSPORTATION ENGINEERING I	037	\$3	008	045+	\$5	014+	
				DESIGN OF STEEL STRUCTURES I	052		018	070+			
										379	\$09 F
0023	201305926	(E)	N	M	RAUT PANKAJ B						
				STRUCTURAL ANALYSIS II	060		015	075P		015+	
				GEOTECHNICAL ENGINEERING I	041		020	061+		017+	
				BUILDING DRAWING II	038	\$2	017	055+	\$2	018+	
				DESIGN OF CONCRETE STRUCTURES	041		008	049+	\$1		
				TRANSPORTATION ENGINEERING I	044		010	054+		016+	
				DESIGN OF STEEL STRUCTURES I	061		017	078+			
										438	\$03 P
0024	201305930	(E)	N	M	SARAWAD AKASH SHARANAPPA						
				STRUCTURAL ANALYSIS II	036 #04		010	046+#04		014+	
				GEOTECHNICAL ENGINEERING I	049		011	060E		017+	
				BUILDING DRAWING II	035 #05		017	052+#05		012+	
				DESIGN OF CONCRETE STRUCTURES	037	\$3	009	046E	\$4		
				TRANSPORTATION ENGINEERING I	000		012	012A		012+	
				DESIGN OF STEEL STRUCTURES I	036	\$4	019	055E	\$4		
										326 #09#08	F

SEAT NO.	P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESS 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	REMARKS MAX. 850 MIN. 340
0025	201203633	(E)	N	M SERRAO ROWAN ANTHONY						
				STRUCTURAL ANALYSIS II	000	001	001A	000A		
				GEOTECHNICAL ENGINEERING I	065	012	077E	015+		
				BUILDING DRAWING II	035	\$5 014	049+	\$5 015+		
				DESIGN OF CONCRETE STRUCTURES	000	002	002A			
				TRANSPORTATION ENGINEERING I	045	009	054E	010+		
				DESIGN OF STEEL STRUCTURES I	000	000	000A			
										223 \$05 F
0026	201203717	(E)	N	M SHIRODKAR BABLI PUNDALIK						
				STRUCTURAL ANALYSIS II	042	016	058+	018+		
				GEOTECHNICAL ENGINEERING I	000	017	017A	021+		
				BUILDING DRAWING II	035	\$5 020	055+	\$5 018+		
				DESIGN OF CONCRETE STRUCTURES	048	014	062E			
				TRANSPORTATION ENGINEERING I	053	011	064+	014+		
				DESIGN OF STEEL STRUCTURES I	052	021	073+			
										400 \$05 F
0027	201305889	(E)	N	M VELIATH DEON JOSE						
				STRUCTURAL ANALYSIS II	073	013	086+	020+		
				GEOTECHNICAL ENGINEERING I	072	024	096+	018+		
				BUILDING DRAWING II	040	022	062+	021+		
				DESIGN OF CONCRETE STRUCTURES	068	015	083P			
				TRANSPORTATION ENGINEERING I	048	018	066+	020+		
				DESIGN OF STEEL STRUCTURES I	061	021	082+			
										554 P

READ BY *J*

CHECKED BY *AP*

29 JUL 2016

DECLARED ON

ASST. REGISTRAR-E (PROF)

CONTROLLER OF EXAMINATION

REGISTRAR

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REMARKS
NO.	CD. VI.			MAX. 100	25	125	50 OR 25	50 OR 25	
	PAPER DESCRIPTION			MIN. 040		50	20 OR 10	20 OR 10	MAX.850 MIN.340
0028	201203440	(E) N M	BHIDE SARVESH SANTOSH						
	MACHINE DESIGN I			052	007	059+			
	ENGINEERING ECONOMICS & MANAGEMENT			066	016	082+			
	HEAT & MASS TRANSFER			054	015	069+	018+		
	MANUFACTURING TECHNOLOGY II			043	015	058+	021+		
	THEORY OF MACHINES II			046	014	060+	010+		
	QUALITY ENGINEERING MANAGEMENT			054	016	070+		010P	
									457 #09 P
0029	201203442	(E) N M	CHARI VIKRAM VILAS						
	MACHINE DESIGN I			000	003	003A			
	ENGINEERING ECONOMICS & MANAGEMENT			058	005	063+			
	HEAT & MASS TRANSFER			040	010	050+	018+		
	MANUFACTURING TECHNOLOGY II			043	016	059+	020+		
	THEORY OF MACHINES II			000	001	001A	000A		
	QUALITY ENGINEERING MANAGEMENT			000	006	006F		002F	
									222 F
0030	201203443	(E) N M	CHODANKAR SHUBHAM HANUMANT						
	MACHINE DESIGN I			055	007	062P			
	ENGINEERING ECONOMICS & MANAGEMENT			048	013	061P			
	HEAT & MASS TRANSFER			040	020	060+	018+		
	MANUFACTURING TECHNOLOGY II			047	016	063+	022+		
	THEORY OF MACHINES II			040	011	051P	016+		
	QUALITY ENGINEERING MANAGEMENT			042	010	052P		013+	
									418 P
0031	201305943	(E) N M	COELHO TONI XAVIER						
	MACHINE DESIGN I			051	011	062+			
	ENGINEERING ECONOMICS & MANAGEMENT			065	017	082+			
	HEAT & MASS TRANSFER			053	016	069+	021+		
	MANUFACTURING TECHNOLOGY II			041	020	061+	022+		
	THEORY OF MACHINES II			040	010	050+	017+		
	QUALITY ENGINEERING MANAGEMENT			017	009	026F		016E	
									426 F
0032	200907770	(E) N M	COLACO PRISCO DOMINGOS						
	MACHINE DESIGN I			037	\$3	010	047+	\$3	
	ENGINEERING ECONOMICS & MANAGEMENT			060		015	075+		
	HEAT & MASS TRANSFER			052		018	070+	017+	
	MANUFACTURING TECHNOLOGY II			054		012	066+	022+	
	THEORY OF MACHINES II			040		012	052+	010+	
	QUALITY ENGINEERING MANAGEMENT			035	\$5	011	046P	\$5	
								010+	
									415 \$08 P
0033	201305950	(E) N F	COLACO SWEZEL URMINDA						
	MACHINE DESIGN I			056	012	068P			
	ENGINEERING ECONOMICS & MANAGEMENT			057	018	075+			
	HEAT & MASS TRANSFER			050	019	069+	023+		
	MANUFACTURING TECHNOLOGY II			052	020	072+	023+		
	THEORY OF MACHINES II			040	011	051+	021+		
	QUALITY ENGINEERING MANAGEMENT			046	012	058P		014+	
									474 P

SEAT NO.	P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESS 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	REMARKS
NO.	CD. VI.			PAPER DESCRIPTION						
0034	201305785	(E)	N	M	DASILVA ANTHONY MIGUEL					
				MACHINE DESIGN I	042	010	052P			
				ENGINEERING ECONOMICS & MANAGEMENT	062	012	074+			
				HEAT & MASS TRANSFER	040	015	055+	020+		
				MANUFACTURING TECHNOLOGY II	052	023	075+	024+		
				THEORY OF MACHINES II	045	011	056+	018+		
				QUALITY ENGINEERING MANAGEMENT	040	015	055P		017+	
										446 P
0035	201203808	(E)	N	M	DENIZ MARVILLE MRUNAL CHRIS					
				MACHINE DESIGN I	038	\$2	008	046+	\$4	
				ENGINEERING ECONOMICS & MANAGEMENT	054		003	057+		
				HEAT & MASS TRANSFER	040		006	046+	\$4	017+
				MANUFACTURING TECHNOLOGY II	052		012	064+		023+
				THEORY OF MACHINES II	044		004	048+	\$2	010+
				QUALITY ENGINEERING MANAGEMENT	000		006	006A		010+
										327 \$10 A
0036	201305916	(E)	N	M	DESSAI ANISH RAIU					
				MACHINE DESIGN I	042		012	054+		
				ENGINEERING ECONOMICS & MANAGEMENT	065		010	075+		
				HEAT & MASS TRANSFER	040		010	050+		018+
				MANUFACTURING TECHNOLOGY II	052		020	072+		023+
				THEORY OF MACHINES II	046		009	055+		014+
				QUALITY ENGINEERING MANAGEMENT	009		013	022F		010+
										393 F
0037	201203446	(E)	N	M	FERNANDES MACKLY FEDELIS					
				MACHINE DESIGN I	041		010	051P		
				ENGINEERING ECONOMICS & MANAGEMENT	050		010	060+		
				HEAT & MASS TRANSFER	035	\$5	010	045+	\$5	019+
				MANUFACTURING TECHNOLOGY II	048		018	066+		023+
				THEORY OF MACHINES II	042		010	052+		014+
				QUALITY ENGINEERING MANAGEMENT	042		011	053P		010+
										393 \$05 P
0038	201203814	(E)	N	M	FERNANDES VALENT					
				MACHINE DESIGN I	044		010	054+		
				ENGINEERING ECONOMICS & MANAGEMENT	052		012	064+		
				HEAT & MASS TRANSFER	055		015	070+		019+
				MANUFACTURING TECHNOLOGY II	059		012	071+		022+
				THEORY OF MACHINES II	050		013	063P		015+
				QUALITY ENGINEERING MANAGEMENT	035	\$5	009	044P	\$6	016+
										438 \$06 P
0039	201305827	(E)	N	M	GAONKAR SARVESH SUDHAKAR					
				MACHINE DESIGN I	042		007	049P	\$1	
				ENGINEERING ECONOMICS & MANAGEMENT	075		016	091+		
				HEAT & MASS TRANSFER	046		011	057+		018+
				MANUFACTURING TECHNOLOGY II	041		014	055+		021+
				THEORY OF MACHINES II	040		013	053+		014+
				QUALITY ENGINEERING MANAGEMENT	035	\$5	015	050+	\$5	013+
										421 \$06 P

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REMARKS
NO.	CD. VI.			MAX. 100 MIN. 040	25	125 50	50 OR 25 20 OR 10	50 OR 25 20 OR 10	
			PAPER DESCRIPTION						
0040	201305793	(E)	N M GAUDE KAUSHALYA RAMDAS						
			MACHINE DESIGN I	040	007	047E	\$3		
			ENGINEERING ECONOMICS & MANAGEMENT	045	011	056+			
			HEAT & MASS TRANSFER	042	015	057+		020+	
			MANUFACTURING TECHNOLOGY II	056	015	071+		019+	
			THEORY OF MACHINES II	035	\$5 010	045+	\$5 010+		
			QUALITY ENGINEERING MANAGEMENT	010	007	017F		002F	
									344 \$08 F
0041	201305879	(E)	N M GIANANI YASH SANJAY						
			MACHINE DESIGN I	043	006	049P	\$1		
			ENGINEERING ECONOMICS & MANAGEMENT	070	021	091+			
			HEAT & MASS TRANSFER	058	013	071+		019+	
			MANUFACTURING TECHNOLOGY II	046	017	063+		018+	
			THEORY OF MACHINES II	057	013	070+		022+	
			QUALITY ENGINEERING MANAGEMENT	035	\$5 012	047P	\$5	010P	
									460 \$06 P
0042	201406887	(E)	N M HARRY ANDREWS DANISH DON						
			MACHINE DESIGN I	037	\$3 010	047+	\$3		
			ENGINEERING ECONOMICS & MANAGEMENT	047	018	065+			
			HEAT & MASS TRANSFER	035	\$5 017	052+	\$5 020+		
			MANUFACTURING TECHNOLOGY II	046	021	067+		022+	
			THEORY OF MACHINES II	036	\$4 014	050+	\$4 014+		
			QUALITY ENGINEERING MANAGEMENT	020	012	032F		013+	
									382 \$12 F
0043	201203830	(E)	N M KAJARI PRASAD UTTAM						
			MACHINE DESIGN I	044	010	054+			
			ENGINEERING ECONOMICS & MANAGEMENT	056	010	066+			
			HEAT & MASS TRANSFER	040	008	048+	\$2 019+		
			MANUFACTURING TECHNOLOGY II	057	011	068+		019+	
			THEORY OF MACHINES II	040	010	050+		010+	
			QUALITY ENGINEERING MANAGEMENT	041	007	048+	\$2	010P	
									392 \$04 P
0044	201305865	(E)	N M KAMAT ADITYA UDAY						
			MACHINE DESIGN I	042	010	052+			
			ENGINEERING ECONOMICS & MANAGEMENT	059	015	074+			
			HEAT & MASS TRANSFER	048	013	061+		018+	
			MANUFACTURING TECHNOLOGY II	045	018	063+		019+	
			THEORY OF MACHINES II	042	012	054+		019+	
			QUALITY ENGINEERING MANAGEMENT	035	\$5 016	051P	\$5	012+	
									423 \$05 P
0045	201203504	(E)	N M KAMAT NIKHIL SANJAY						
			MACHINE DESIGN I	050	012	062+			
			ENGINEERING ECONOMICS & MANAGEMENT	056	014	070+			
			HEAT & MASS TRANSFER	054	013	067+		018+	
			MANUFACTURING TECHNOLOGY II	043	014	057+		018+	
			THEORY OF MACHINES II	054	012	066+		014+	
			QUALITY ENGINEERING MANAGEMENT	040	008	048+	\$2	010P	
									430 \$02 P

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REMARKS
NO.	CD. VI.			MAX. 100	25	125	50 OR 25	50 OR 25	
	PAPER DESCRIPTION			MIN. 040		50	20 OR 10	20 OR 10	
0046	200801277 (E) N M		KAVLEKAR ROHIT ROHIDAS						
	MACHINE DESIGN I			057	010	067E			
	ENGINEERING ECONOMICS & MANAGEMENT			042	010	052+			
	HEAT & MASS TRANSFER			040	010	050+	019+		
	MANUFACTURING TECHNOLOGY II			052	010	062+	023+		
	THEORY OF MACHINES II			035	008	043F	010+		
	QUALITY ENGINEERING MANAGEMENT			042	008	050+		014+	
									390 F
0047	201008284 (E) N M		MAHALUNKAR ASHVAJIT SHRIKANT						
	MACHINE DESIGN I			000	005	005A			
	ENGINEERING ECONOMICS & MANAGEMENT			048	010	058+			
	HEAT & MASS TRANSFER			046	007	053+	018+		
	MANUFACTURING TECHNOLOGY II			045	008	053+	021+		
	THEORY OF MACHINES II			035	\$5	009	044+	\$6	010+
	QUALITY ENGINEERING MANAGEMENT			035		008	043F		010+
									315 \$06 F
0048	201401040 (E) N M		MAJIK YESHWANT SUKADO						
	MACHINE DESIGN I			046	012	058+			
	ENGINEERING ECONOMICS & MANAGEMENT			088	017	105+			
	HEAT & MASS TRANSFER			060	017	077+	021+		
	MANUFACTURING TECHNOLOGY II			059	021	080+	021+		
	THEORY OF MACHINES II			066	014	080+	018+		
	QUALITY ENGINEERING MANAGEMENT			016	014	030F		013+	
									503 F
0049	201305902 (E) N M		NAIK ADITYA RAMCHANDRA						
	MACHINE DESIGN I			060	010	070+			
	ENGINEERING ECONOMICS & MANAGEMENT			067	012	079+			
	HEAT & MASS TRANSFER			058	014	072+	020+		
	MANUFACTURING TECHNOLOGY II			065	011	076+	022+		
	THEORY OF MACHINES II			057	014	071+	021+		
	QUALITY ENGINEERING MANAGEMENT			035	\$5	011	046P	\$5	024+
									501 \$05 P
0050	201305834 (E) N M		NAIK KETAN SUBHASH						
	MACHINE DESIGN I			053	012	065+			
	ENGINEERING ECONOMICS & MANAGEMENT			082	019	101+			
	HEAT & MASS TRANSFER			072	017	089+	021+		
	MANUFACTURING TECHNOLOGY II			060	021	081+	020+		
	THEORY OF MACHINES II			065	017	082+	017+		
	QUALITY ENGINEERING MANAGEMENT			035	\$5	012	047P	\$5	011+
									534 \$05 P
0051	201305914 (E) N M		NAIK MAMLEKER SAIDATTA RAMDAS						
	MACHINE DESIGN I			000	004	004A			
	ENGINEERING ECONOMICS & MANAGEMENT			049	011	060+			
	HEAT & MASS TRANSFER			040	011	051+	018+		
	MANUFACTURING TECHNOLOGY II			050	013	063+	019+		
	THEORY OF MACHINES II			035	\$5	010	045+	\$5	010+
	QUALITY ENGINEERING MANAGEMENT			035	\$5	010	045+	\$5	012+
									327 \$10 A

SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESS 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						
0052	201305947	(E)	N	M	NAIK PRAJYOT ULHAS						
					MACHINE DESIGN I	041	010	051E			
					ENGINEERING ECONOMICS & MANAGEMENT	040	013	053+			
					HEAT & MASS TRANSFER	048	014	062+	019+		
					MANUFACTURING TECHNOLOGY II	046	013	059+	023+		
					THEORY OF MACHINES II	051	008	059+	014+		
					QUALITY ENGINEERING MANAGEMENT	020	012	032F		022+	
											394 F
0053	201004837	(E)	N	M	PARWAR NIKHIL NANDA						
					MACHINE DESIGN I	041	006	047E#02#1			
					ENGINEERING ECONOMICS & MANAGEMENT	050	012	062+			
					HEAT & MASS TRANSFER	040	010	050+	017+		
					MANUFACTURING TECHNOLOGY II	040	010	050+	019+		
					THEORY OF MACHINES II	036 #04	008	044+#06	010E		
					QUALITY ENGINEERING MANAGEMENT	040	009	049E#01		002F	
											350 #07#01 F
0054	201105820	(E)	N	M	PATEL SHREYAS G						
					MACHINE DESIGN I	035	\$5	010	045+	\$5	
					ENGINEERING ECONOMICS & MANAGEMENT	040		010	050E		
					HEAT & MASS TRANSFER	035	\$5	013	048+	\$5	020+
					MANUFACTURING TECHNOLOGY II	053		017	070+		021+
					THEORY OF MACHINES II	035	\$5	010	045+	\$5	013+
					QUALITY ENGINEERING MANAGEMENT	000		010	010A		010+
											332 \$15 F
0055	201305875	(E)	N	M	PHADATE CHAITANYA SUBHASH						
					MACHINE DESIGN I	035	\$5	009	044+	\$6	
					ENGINEERING ECONOMICS & MANAGEMENT	064		017	081+		
					HEAT & MASS TRANSFER	055		017	072+		020+
					MANUFACTURING TECHNOLOGY II	042		011	053+		023+
					THEORY OF MACHINES II	035	\$5	014	049+	\$5	021+
					QUALITY ENGINEERING MANAGEMENT	043		016	059P		022+
											444 \$11 P
0056	201203984	(E)	N	M	RAHUL PARMAR						
					MACHINE DESIGN I	042		011	053+		
					ENGINEERING ECONOMICS & MANAGEMENT	047		014	061+		
					HEAT & MASS TRANSFER	048		011	059+		017+
					MANUFACTURING TECHNOLOGY II	035	\$5	012	047+	\$5	023+
					THEORY OF MACHINES II	018		006	024F		012+
					QUALITY ENGINEERING MANAGEMENT	035	\$5	011	046E	\$5	010+
											352 \$10 F
0057	201203226	(E)	N	M	ROGER BARRETO						
					MACHINE DESIGN I	040		009	049+	\$1	
					ENGINEERING ECONOMICS & MANAGEMENT	065		010	075+		
					HEAT & MASS TRANSFER	061		016	077+		020+
					MANUFACTURING TECHNOLOGY II	044		012	056E		020+
					THEORY OF MACHINES II	036	\$4	016	052E	\$4	013+
					QUALITY ENGINEERING MANAGEMENT	000		009	009A		010E
											381 \$05 F

SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESS 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	REMARKS MAX. 850 MIN. 340
NO.	CD. VI.				PAPER DESCRIPTION						
0058	201203988	(E)	N	M	ROHIT MALIK						
					MACHINE DESIGN I	049	003	052+			
					ENGINEERING ECONOMICS & MANAGEMENT	046	015	061+			
					HEAT & MASS TRANSFER	040	013	053+	018+		
					MANUFACTURING TECHNOLOGY II	050	005	055+	020+		
					THEORY OF MACHINES II	047	001	048+	\$2 012+		
					QUALITY ENGINEERING MANAGEMENT	030 #10	009	039+#10#1		010P	
											368 #10#03 P
0059	201401048	(E)	N	M	SAMANT SAMEER ANANT						
					MACHINE DESIGN I	061	015	076+			
					ENGINEERING ECONOMICS & MANAGEMENT	073	018	091+			
					HEAT & MASS TRANSFER	044	018	062+	022+		
					MANUFACTURING TECHNOLOGY II	053	019	072E	023+		
					THEORY OF MACHINES II	036 \$4	009	045+	\$5 012+		
					QUALITY ENGINEERING MANAGEMENT	005	008	013F		018+	
											434 \$05 F
0060	201305798	(E)	N	M	SAWANT BHUSHAN DATTARAM						
					MACHINE DESIGN I	041	010	051E			
					ENGINEERING ECONOMICS & MANAGEMENT	076	015	091+			
					HEAT & MASS TRANSFER	062	012	074+	018+		
					MANUFACTURING TECHNOLOGY II	041	019	060+	021+		
					THEORY OF MACHINES II	058	003	061E	012+		
					QUALITY ENGINEERING MANAGEMENT	020	009	029F		024+	
											441 F
0061	201305807	(E)	N	M	SHAILESH SARASWAT						
					MACHINE DESIGN I	050	007	057+			
					ENGINEERING ECONOMICS & MANAGEMENT	071	010	081+			
					HEAT & MASS TRANSFER	068	014	082+	020+		
					MANUFACTURING TECHNOLOGY II	070	019	089+	022+		
					THEORY OF MACHINES II	052	011	063+	018+		
					QUALITY ENGINEERING MANAGEMENT	035 \$5	014	049+	\$5	016P	
											497 \$05 P
0062	201305830	(E)	N	M	SHENAI SARVESH NAGESH						
					MACHINE DESIGN I	041	015	056+			
					ENGINEERING ECONOMICS & MANAGEMENT	085	016	101+			
					HEAT & MASS TRANSFER	068	021	089+	022+		
					MANUFACTURING TECHNOLOGY II	067	020	087+	021+		
					THEORY OF MACHINES II	056	010	066+	014+		
					QUALITY ENGINEERING MANAGEMENT	047	013	060P		016P	
											532 P
0063	201305911	(E)	N	M	SHETYE VISHNU ALIAS PRANAV RAJAN						
					MACHINE DESIGN I	068	016	084+			
					ENGINEERING ECONOMICS & MANAGEMENT	073	019	092+			
					HEAT & MASS TRANSFER	056	022	078+	023+		
					MANUFACTURING TECHNOLOGY II	059	022	081+	022+		
					THEORY OF MACHINES II	076	014	090+	018+		
					QUALITY ENGINEERING MANAGEMENT	048	017	065P		010P	
											563 P

SEAT P.R. NO.	ARE PRO SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESS 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	REMARKS
NO.	CD. VI.	PAPER DESCRIPTION						
0064	201305855 (E) N M	SHIRODKAR SUDAM SIDHARTH						
		MACHINE DESIGN I	056	010	066+			
		ENGINEERING ECONOMICS & MANAGEMENT	066	005	071+			
		HEAT & MASS TRANSFER	059	012	071+	018+		
		MANUFACTURING TECHNOLOGY II	040	011	051+	022+		
		THEORY OF MACHINES II	070	016	086+	018+		
		QUALITY ENGINEERING MANAGEMENT	035	\$5	011	046P	\$5	012+
								461 \$05 P
0065	201203525 (E) N M	SOPTE SAINAND DAYANAND						
		MACHINE DESIGN I	040	007	047+	\$3		
		ENGINEERING ECONOMICS & MANAGEMENT	050	013	063+			
		HEAT & MASS TRANSFER	050	014	064+	018+		
		MANUFACTURING TECHNOLOGY II	045	013	058+	024+		
		THEORY OF MACHINES II	043	005	048+	\$2	012+	
		QUALITY ENGINEERING MANAGEMENT	011	008	019F		017+	
								370 \$05 F
0066	201203877 (E) N M	STEVE GABRIEL VAZ						
		MACHINE DESIGN I	046	005	051+			
		ENGINEERING ECONOMICS & MANAGEMENT	088	014	102+			
		HEAT & MASS TRANSFER	040	011	051+	021+		
		MANUFACTURING TECHNOLOGY II	064	014	078+	019+		
		THEORY OF MACHINES II	043	005	048E	\$2	012+	
		QUALITY ENGINEERING MANAGEMENT	010	007	017F		010+	
								409 \$02 F
0067	201306036 (E) N M	SUSIM SINGH						
		MACHINE DESIGN I	053	005	058+			
		ENGINEERING ECONOMICS & MANAGEMENT	070	010	080+			
		HEAT & MASS TRANSFER	048	015	063+	020+		
		MANUFACTURING TECHNOLOGY II	047	019	066+	018+		
		THEORY OF MACHINES II	040	003	043+06\$1	016P		
		QUALITY ENGINEERING MANAGEMENT	035	#03\$2	011	046+03\$2		010+
								420 #09\$03 P
0068	201004584 (E) N M	TADAM DUI						
		MACHINE DESIGN I	011	006	017F			
		ENGINEERING ECONOMICS & MANAGEMENT	058	010	068+			
		HEAT & MASS TRANSFER	044	010	054+	016+		
		MANUFACTURING TECHNOLOGY II	040	010	050+	024+		
		THEORY OF MACHINES II	000	006	006A	010+		
		QUALITY ENGINEERING MANAGEMENT	007	006	013F		002F	
								260 F
0069	201203768 (E) N M	TANU PADUNG						
		MACHINE DESIGN I	035	\$5	009	044+	\$6	
		ENGINEERING ECONOMICS & MANAGEMENT	057	012	069+			
		HEAT & MASS TRANSFER	040	014	054+	020+		
		MANUFACTURING TECHNOLOGY II	063	015	078+	022+		
		THEORY OF MACHINES II	040	011	051+	012+		
		QUALITY ENGINEERING MANAGEMENT	000	004	004A		010+	
								364 \$06 A

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESS 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	REMARKS MAX. 850 MIN. 340
NO.	CD. VI.		PAPER DESCRIPTION						
0070	201204014	(E) N	M ASHIS SHARMA						
			PROBABILITY THEORY & RANDOM PROCESSES	040		010	050+		
			CONTROL SYSTEM ENGINEERING	037	\$3	007	044+	\$6	
			COMMUNICATION ENGINEERING I	040		007	047+	\$3	034+
			MICROPROCESSORS	040		005	045+	\$5	031+
			DIGITAL SIGNAL PROCESSING	053		010	063+		
			TRANSMISSION LINES & WAVEGUIDES	000		008	008A		
									322 \$14 A
0071	201305727	(E) N	F FERNANDES CATHERINE MARIA						
			PROBABILITY THEORY & RANDOM PROCESSES	029		008	037F		
			CONTROL SYSTEM ENGINEERING	035	\$5	014	049+	\$5	
			COMMUNICATION ENGINEERING I	035	\$5	010	045+	\$5	023+
			MICROPROCESSORS	044		014	058+		033+
			DIGITAL SIGNAL PROCESSING	040		014	054+		
			TRANSMISSION LINES & WAVEGUIDES	046		016	062+		
									361 \$10 F
0072	201104825	(E) N	M JOSHI ADITYA KALIDAS						
			PROBABILITY THEORY & RANDOM PROCESSES	000		016	016A		
			CONTROL SYSTEM ENGINEERING	016		022	038F		
			COMMUNICATION ENGINEERING I	048		009	057E		
			MICROPROCESSORS	052		013	065+		000A
			DIGITAL SIGNAL PROCESSING	046		015	061+		000A
			TRANSMISSION LINES & WAVEGUIDES	035	\$5	010	045+	\$5	
									282 \$05 F
0073	200801281	(E) N	M KAMAT VISHAL VASANT						
			PROBABILITY THEORY & RANDOM PROCESSES	000		007	007A		
			CONTROL SYSTEM ENGINEERING	000		010	010A		
			COMMUNICATION ENGINEERING I	000		011	011A		036+
			MICROPROCESSORS	040		007	047+#03		033+
			DIGITAL SIGNAL PROCESSING	042		014	056+		
			TRANSMISSION LINES & WAVEGUIDES	035	#05	016	051+#05		
									251 #09 A
0074	200907860	(E) N	F KAMBLI KENAUDEKAR KUMARSEN TWINKLE						
			PROBABILITY THEORY & RANDOM PROCESSES	055		013	068+		
			CONTROL SYSTEM ENGINEERING	047		011	058+		
			COMMUNICATION ENGINEERING I	000		004	004A		025+
			MICROPROCESSORS	050		006	056+		027+
			DIGITAL SIGNAL PROCESSING	038	#02	013	051+#02		
			TRANSMISSION LINES & WAVEGUIDES	024	#14\$2	007	031+#14\$5		
									320 #16\$05 A
0075	201104817	(E) N	M KANEKAR SOHAN MADHUSUDAN						
			PROBABILITY THEORY & RANDOM PROCESSES	029		006	035F		
			CONTROL SYSTEM ENGINEERING	038	\$2	009	047+	\$3	
			COMMUNICATION ENGINEERING I	009		008	017F		036+
			MICROPROCESSORS	041		008	049+	\$1	020+
			DIGITAL SIGNAL PROCESSING	035	\$5	010	045+	\$5	
			TRANSMISSION LINES & WAVEGUIDES	037	\$3	008	045+	\$5	
									294 \$14 F

SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESS 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											
0076	201401070	(E)	N	M	KARMALKAR PRAJESH PRADEEP						
					PROBABILITY THEORY & RANDOM PROCESSES	044	008	052+			
					CONTROL SYSTEM ENGINEERING	056	016	072+			
					COMMUNICATION ENGINEERING I	038	\$2	011	049+	\$2	022+
					MICROPROCESSORS	049		017	066+		022E
					DIGITAL SIGNAL PROCESSING	000		008	008A		
					TRANSMISSION LINES & WAVEGUIDES	038	\$2	017	055+	\$2	
											346 \$04 F
0077	201305701	(E)	N	M	KHEDEKAR SHIRISH VIJAY						
					PROBABILITY THEORY & RANDOM PROCESSES	043		013	056+		
					CONTROL SYSTEM ENGINEERING	046		014	060+		
					COMMUNICATION ENGINEERING I	038	\$2	008	046+	\$4	020+
					MICROPROCESSORS	035	\$5	010	045P	\$5	030+
					DIGITAL SIGNAL PROCESSING	040		010	050+		
					TRANSMISSION LINES & WAVEGUIDES	043		009	052P		
											359 \$09 P
0078	201401089	(E)	N	F	NAIK HASHINA NANDAKUMAR						
					PROBABILITY THEORY & RANDOM PROCESSES	040		008	048+	\$2	
					CONTROL SYSTEM ENGINEERING	052		019	071+		
					COMMUNICATION ENGINEERING I	035	\$5	012	047+	\$5	034+
					MICROPROCESSORS	052		017	069+		026P
					DIGITAL SIGNAL PROCESSING	035	\$5	011	046+	\$5	
					TRANSMISSION LINES & WAVEGUIDES	055		014	069+		
											410 \$12 P
0079	201305734	(E)	N	M	PADGAONKAR RONIT VIRENDRA						
					PROBABILITY THEORY & RANDOM PROCESSES	051		014	065+		
					CONTROL SYSTEM ENGINEERING	050		017	067P		
					COMMUNICATION ENGINEERING I	041		012	053+		026+
					MICROPROCESSORS	049		014	063+		022+
					DIGITAL SIGNAL PROCESSING	035	\$5	012	047+	\$5	
					TRANSMISSION LINES & WAVEGUIDES	035	\$5	013	048+	\$5	
											391 \$10 P
0080	201401172	(E)	N	F	PARAB DIVYA DILIP						
					PROBABILITY THEORY & RANDOM PROCESSES	040		007	047+	\$3	
					CONTROL SYSTEM ENGINEERING	048		016	064P		
					COMMUNICATION ENGINEERING I	043		012	055+		032+
					MICROPROCESSORS	056		015	071+		035P
					DIGITAL SIGNAL PROCESSING	041		010	051+		
					TRANSMISSION LINES & WAVEGUIDES	054		014	068+		
											423 \$03 P
0081	201305717	(E)	N	F	PEDNEKAR ANAGHA ASHOK						
					PROBABILITY THEORY & RANDOM PROCESSES	041		010	051+		
					CONTROL SYSTEM ENGINEERING	056		010	066P		
					COMMUNICATION ENGINEERING I	036	\$4	010	046+	\$4	024+
					MICROPROCESSORS	053		010	063+		036+
					DIGITAL SIGNAL PROCESSING	070		010	080+		
					TRANSMISSION LINES & WAVEGUIDES	044		012	056+		
											422 \$04 P

SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESS 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	REMARKS
NO.	CD. VI.				PAPER DESCRIPTION						
0082	201401074	(E)	N	M	PRABHU DESSAI SAISH PUNDALIK						
					PROBABILITY THEORY & RANDOM PROCESSES	042	008	050+			
					CONTROL SYSTEM ENGINEERING	049	015	064+			
					COMMUNICATION ENGINEERING I	047	013	060+		020+	
					MICROPROCESSORS	054	013	067+		022P	
					DIGITAL SIGNAL PROCESSING	035	\$5	010	045+	\$5	
					TRANSMISSION LINES & WAVEGUIDES	040		014	054+		
											382 \$05 P
0083	201401081	(E)	N	M	RIBEIRO JOSEPH ANTHONY						
					PROBABILITY THEORY & RANDOM PROCESSES	051	007	058+			
					CONTROL SYSTEM ENGINEERING	049		013	062+		
					COMMUNICATION ENGINEERING I	035	\$5	012	047P	\$5	
					MICROPROCESSORS	053		015	068+		034+
					DIGITAL SIGNAL PROCESSING	040		011	051+		048+
					TRANSMISSION LINES & WAVEGUIDES	044		008	052P		
											420 \$05 P
0084	201305741	(E)	N	M	SAMANT ADITYA MILIND						
					PROBABILITY THEORY & RANDOM PROCESSES	058		011	069+		
					CONTROL SYSTEM ENGINEERING	061		015	076+		
					COMMUNICATION ENGINEERING I	048		008	056+		023+
					MICROPROCESSORS	035	\$5	013	048+	\$5	024P
					DIGITAL SIGNAL PROCESSING	037	\$3	010	047+	\$3	
					TRANSMISSION LINES & WAVEGUIDES	035	\$5	012	047+	\$5	
											390 \$13 P
0085	201305733	(E)	N	M	SHAIKH ZEID						
					PROBABILITY THEORY & RANDOM PROCESSES	061		016	077+		
					CONTROL SYSTEM ENGINEERING	063		017	080+		
					COMMUNICATION ENGINEERING I	055		012	067+		032+
					MICROPROCESSORS	048		014	062+		037+
					DIGITAL SIGNAL PROCESSING	050		010	060+		
					TRANSMISSION LINES & WAVEGUIDES	075		010	085P		
											500 P
0086	201203914	(E)	N	M	SHIRODKAR NIKHIL PRATAP						
					PROBABILITY THEORY & RANDOM PROCESSES	044		007	051+		
					CONTROL SYSTEM ENGINEERING	047		013	060+		
					COMMUNICATION ENGINEERING I	037	\$3	011	048+	\$3	041+
					MICROPROCESSORS	045		011	056+		038+
					DIGITAL SIGNAL PROCESSING	005		011	016F		
					TRANSMISSION LINES & WAVEGUIDES	027		017	044F		
											354 \$03 F
0087	201203917	(E)	N	M	SINAI VELINGKAR KAPIL ATMARAM						
					PROBABILITY THEORY & RANDOM PROCESSES	000		001	001A		
					CONTROL SYSTEM ENGINEERING	030		008	038F		
					COMMUNICATION ENGINEERING I	000		007	007A		038+
					MICROPROCESSORS	036	\$4	010	046+	\$4	035+
					DIGITAL SIGNAL PROCESSING	000		010	010A		
					TRANSMISSION LINES & WAVEGUIDES	000		009	009A		
											184 \$04 F

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESS 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	REMARKS MAX. 850 MIN. 340
NO.	CD. VI.		PAPER DESCRIPTION						
0088	201305708	(E) N F	TARI SHREYA SHAMSUNDAR						
			PROBABILITY THEORY & RANDOM PROCESSES	035	\$5	010	045+	\$5	
			CONTROL SYSTEM ENGINEERING	042		008	050+		
			COMMUNICATION ENGINEERING I	000		008	008A	024+	
			MICROPROCESSORS	035	\$5	010	045E	\$5	022+
			DIGITAL SIGNAL PROCESSING	000		005	005A		
			TRANSMISSION LINES & WAVEGUIDES	050		005	055+		
									254 \$10 F
0089	201306038	(E) N M	VARUN PRAMOD BHARTIYA						
			PROBABILITY THEORY & RANDOM PROCESSES	051		011	062+		
			CONTROL SYSTEM ENGINEERING	064		017	081+		
			COMMUNICATION ENGINEERING I	055		012	067+	032+	
			MICROPROCESSORS	052		017	069P	042+	
			DIGITAL SIGNAL PROCESSING	048		016	064+		
			TRANSMISSION LINES & WAVEGUIDES	069		018	087+		
									504 P

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SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESS 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						
0090	201203961	(E)	N	M	ABHISHEK CHAUHAN						
					ORGANIZATIONAL BEHAVIOUR & CYBER LAW	037	\$3	011	048+	\$3	
					AUTOMATA LANGUAGE & COMPUTATION	042		008	050+		
					MICROPROCESSORS & MICROCONTROLLERS	048		004	052+	025+	
					COMPUTER HARDWARE DESIGN	043		010	053+		
					DATABASE MANAGEMENT SYSTEM	046		011	057+	025P	
					OPERATING SYSTEMS	040		005	045+	\$5	
											355 \$08 P
0091	201004530	(E)	N	F	ANKITA ANANT SAWANT						
					ORGANIZATIONAL BEHAVIOUR & CYBER LAW	041		008	049+	\$1	
					AUTOMATA LANGUAGE & COMPUTATION	060		010	070P		
					MICROPROCESSORS & MICROCONTROLLERS	035	\$5	012	047+	\$5 041+	
					COMPUTER HARDWARE DESIGN	042		013	055+		
					DATABASE MANAGEMENT SYSTEM	045		012	057+	040+	
					OPERATING SYSTEMS	051		015	066+		
											425 \$06 P
0092	201305705	(E)	N	M	DEVENDER KUMAR						
					ORGANIZATIONAL BEHAVIOUR & CYBER LAW	061		015	076+		
					AUTOMATA LANGUAGE & COMPUTATION	039 #01		010	049+#01		
					MICROPROCESSORS & MICROCONTROLLERS	057		010	067P	035+	
					COMPUTER HARDWARE DESIGN	061		010	071+		
					DATABASE MANAGEMENT SYSTEM	053		009	062+	025+	
					OPERATING SYSTEMS	052		012	064+		
											449 #09 P
0093	201305584	(E)	N	M	EKAHADE DATTAPRASAD RAVINDRA						
					ORGANIZATIONAL BEHAVIOUR & CYBER LAW	045		012	057+		
					AUTOMATA LANGUAGE & COMPUTATION	058		005	063+		
					MICROPROCESSORS & MICROCONTROLLERS	052		010	062+	033+	
					COMPUTER HARDWARE DESIGN	050		000	050+		
					DATABASE MANAGEMENT SYSTEM	047		010	057+	020P	
					OPERATING SYSTEMS	055		010	065P		
											407 P
0094	201203461	(E)	N	M	GAIKWAD RAJJESH DARSHAN						
					ORGANIZATIONAL BEHAVIOUR & CYBER LAW	035	\$5	013	048+	\$5	
					AUTOMATA LANGUAGE & COMPUTATION	035	\$5	009	044P	\$6	
					MICROPROCESSORS & MICROCONTROLLERS	047		010	057+	033+	
					COMPUTER HARDWARE DESIGN	039	\$1	019	058+	\$1	
					DATABASE MANAGEMENT SYSTEM	046		012	058+	020+	
					OPERATING SYSTEMS	042		011	053P		
											371 \$12 P
0095	201104528	(E)	N	F	GAONKAR TEJASWINI DAYANAND						
					ORGANIZATIONAL BEHAVIOUR & CYBER LAW	055		017	072+		
					AUTOMATA LANGUAGE & COMPUTATION	037 #03		012	049P#03		
					MICROPROCESSORS & MICROCONTROLLERS	042		010	052+	026+	
					COMPUTER HARDWARE DESIGN	034 #01\$5		017	051+#01\$5		
					DATABASE MANAGEMENT SYSTEM	035 #03\$2		012	047+#03\$2	020+	
					OPERATING SYSTEMS	045		012	057+		
											374 #09\$07 P

SEAT NO.	P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESS 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	REMARKS
				CD. VI. PAPER DESCRIPTION						
0096	201309054	(E)	N	F KAKODKER NANDITA SUDESH						
				ORGANIZATIONAL BEHAVIOUR & CYBER LAW	039	\$1	017	056+	\$1	
				AUTOMATA LANGUAGE & COMPUTATION	040		014	054P		
				MICROPROCESSORS & MICROCONTROLLERS	043		010	053+	029+	
				COMPUTER HARDWARE DESIGN	053		011	064+		
				DATABASE MANAGEMENT SYSTEM	035	\$5	013	048+	\$5 020+	
				OPERATING SYSTEMS	042		011	053+		
										377 \$06 P
0097	201305641	(E)	N	M KAMAT JAGANNATH ALIAS JAY SHRIKRISHNA						
				ORGANIZATIONAL BEHAVIOUR & CYBER LAW	047		016	063+		
				AUTOMATA LANGUAGE & COMPUTATION	027		010	037F		
				MICROPROCESSORS & MICROCONTROLLERS	040		010	050E	038+	
				COMPUTER HARDWARE DESIGN	042		010	052+		
				DATABASE MANAGEMENT SYSTEM	041		005	046+	\$4 038E	
				OPERATING SYSTEMS	035		008	043F		
										367 \$04 F
0098	201305852	(E)	N	F KAREN LOUELLA BAPTISTA						
				ORGANIZATIONAL BEHAVIOUR & CYBER LAW	064		011	075+		
				AUTOMATA LANGUAGE & COMPUTATION	000		007	007A		
				MICROPROCESSORS & MICROCONTROLLERS	048		004	052+	030+	
				COMPUTER HARDWARE DESIGN	000		006	006A		
				DATABASE MANAGEMENT SYSTEM	046		000	046+	\$4 020E	
				OPERATING SYSTEMS	055		002	057E		
										293 \$04 F
0099	201306069	(E)	N	M KUNKOLKAR SAGAR SURYA						
				ORGANIZATIONAL BEHAVIOUR & CYBER LAW	000		002	002A		
				AUTOMATA LANGUAGE & COMPUTATION	006		005	011F		
				MICROPROCESSORS & MICROCONTROLLERS	040		004	044E	\$6 020E	
				COMPUTER HARDWARE DESIGN	017		003	020F		
				DATABASE MANAGEMENT SYSTEM	002		006	008F	015F	
				OPERATING SYSTEMS	020		005	025F		
										145 \$06 F
0100	201305625	(E)	N	M KUVELKAR SHARMAD JAIVANT						
				ORGANIZATIONAL BEHAVIOUR & CYBER LAW	047		010	057+		
				AUTOMATA LANGUAGE & COMPUTATION	035	\$5	010	045+	\$5	
				MICROPROCESSORS & MICROCONTROLLERS	035	\$5	010	045+	\$5 040+	
				COMPUTER HARDWARE DESIGN	040		011	051+		
				DATABASE MANAGEMENT SYSTEM	046		010	056+	035+	
				OPERATING SYSTEMS	050		007	057P		
										386 \$10 P
0101	201203766	(E)	N	M MANGRAK G MOMIN						
				ORGANIZATIONAL BEHAVIOUR & CYBER LAW	055		002	057+		
				AUTOMATA LANGUAGE & COMPUTATION	048		005	053+		
				MICROPROCESSORS & MICROCONTROLLERS	000		001	001A	030E	
				COMPUTER HARDWARE DESIGN	046		001	047+	\$3	
				DATABASE MANAGEMENT SYSTEM	000		000	000A	000A	
				OPERATING SYSTEMS	012		003	015F		
										203 \$03 F

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REMARKS
NO.	CD. VI.			MAX. 100	25	125	50 OR 25	50 OR 25	
	PAPER DESCRIPTION			MIN. 040		50	20 OR 10	20 OR 10	MAX.850 MIN.340
0102	201105808	(E) N M	NAGUENKAR RAJ SADANAND						
	ORGANIZATIONAL BEHAVIOUR & CYBER LAW			041	011	052+			
	AUTOMATA LANGUAGE & COMPUTATION			007	008	015F			
	MICROPROCESSORS & MICROCONTROLLERS			034	013	047F	038+		
	COMPUTER HARDWARE DESIGN			036	\$4 011	047+	\$4		
	DATABASE MANAGEMENT SYSTEM			036	\$4 014	050+	\$4 034+		
	OPERATING SYSTEMS			040	012	052+			
									335 \$08 F
0103	201305649	(E) N M	NORONHA JOWLEX						
	ORGANIZATIONAL BEHAVIOUR & CYBER LAW			051	010	061+			
	AUTOMATA LANGUAGE & COMPUTATION			005	003	008F			
	MICROPROCESSORS & MICROCONTROLLERS			035	\$5 004	039+#05\$6	028E		
	COMPUTER HARDWARE DESIGN			047	010	057+			
	DATABASE MANAGEMENT SYSTEM			002	004	006F	012+#05\$3		
	OPERATING SYSTEMS			002	003	005F			
									216 #10\$09 F
0104	201306013	(E) N M	REDKAR KAMAT SAIDUTT JAIDEEP						
	ORGANIZATIONAL BEHAVIOUR & CYBER LAW			063	010	073+			
	AUTOMATA LANGUAGE & COMPUTATION			000	000	000A			
	MICROPROCESSORS & MICROCONTROLLERS			058	007	065E	020+		
	COMPUTER HARDWARE DESIGN			045	003	048E	\$2		
	DATABASE MANAGEMENT SYSTEM			000	000	000A	000A		
	OPERATING SYSTEMS			046	002	048+	\$2		
									254 \$04 F
0105	201305581	(E) N M	SHARMA AMAN RAMANAND						
	ORGANIZATIONAL BEHAVIOUR & CYBER LAW			067	015	082+			
	AUTOMATA LANGUAGE & COMPUTATION			000	004	004A			
	MICROPROCESSORS & MICROCONTROLLERS			040	005	045E	\$5 024+		
	COMPUTER HARDWARE DESIGN			046	006	052E			
	DATABASE MANAGEMENT SYSTEM			047	001	048+	\$2 020+		
	OPERATING SYSTEMS			000	004	004A			
									279 \$07 F
0106	201305644	(E) N M	SINAI AMONKAR SHARANG VALLABH						
	ORGANIZATIONAL BEHAVIOUR & CYBER LAW			043	015	058+			
	AUTOMATA LANGUAGE & COMPUTATION			035	\$5 011	046P	\$5		
	MICROPROCESSORS & MICROCONTROLLERS			048	015	063+	038+		
	COMPUTER HARDWARE DESIGN			040	018	058+			
	DATABASE MANAGEMENT SYSTEM			052	016	068+	035+		
	OPERATING SYSTEMS			037	\$3 010	047+	\$3		
									413 \$08 P
0107	201306039	(E) N F	TASIA PENNY RODRIGUES						
	ORGANIZATIONAL BEHAVIOUR & CYBER LAW			063	012	075+			
	AUTOMATA LANGUAGE & COMPUTATION			038	\$2 010	048+	\$2		
	MICROPROCESSORS & MICROCONTROLLERS			048	010	058+	000A		
	COMPUTER HARDWARE DESIGN			052	010	062+			
	DATABASE MANAGEMENT SYSTEM			065	006	071+	035E		
	OPERATING SYSTEMS			038	\$2 007	045E	\$5		
									394 \$07 F

SEAT NO.	P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESS 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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0108 201203200 (E) N M WADKAR SHASHANK ANAND
ORGANIZATIONAL BEHAVIOUR & CYBER LAW
AUTOMATA LANGUAGE & COMPUTATION
MICROPROCESSORS & MICROCONTROLLERS
COMPUTER HARDWARE DESIGN
DATABASE MANAGEMENT SYSTEM
OPERATING SYSTEMS

051	006	057+
036 \$4	015	051+ \$4
042	007	049P \$1 030+
041	010	051+
047	022	069+
051	013	064+

419 \$05 P

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SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REMARKS
NO.	CD. VI.			MAX. 100	25	125	50 OR 25	50 OR 25	
	PAPER DESCRIPTION			MIN. 040		50	20 OR 10	20 OR 10	MAX. 850 MIN. 340
0109	201203996	(E) N M	ANKIT KUMAR						
	ELECTROMAGNETIC THEORY			064	001	065+			
	ELECTRICAL MACHINES III			000	006	006A	000A		
	DESIGN OF ELECTRONIC CIRCUITS			040	004	044+	\$6		
	CONTROL ENGINEERING			000	003	003A			
	MICROPROCESSOR & INTERFACING			000	006	006A	000A		
	ELECTRONIC INSTRUMENTATION			000	000	000A			
									124 \$06 A
0110	200907806	(E) N M	COLACO PETER						
	ELECTROMAGNETIC THEORY			047	000	047+	\$3		
	ELECTRICAL MACHINES III			026	004	030F	025+		
	DESIGN OF ELECTRONIC CIRCUITS			020	003	023F			
	CONTROL ENGINEERING			035	004	039F			
	MICROPROCESSOR & INTERFACING			000	003	003A	020E		
	ELECTRONIC INSTRUMENTATION			028	001	029F			
									216 \$03 F
0111	201305657	(E) N M	DHAVLIKAR ASHISH KASHINATH						
	ELECTROMAGNETIC THEORY			056	012	068+			
	ELECTRICAL MACHINES III			037	\$3 010	047P	\$3 030+		
	DESIGN OF ELECTRONIC CIRCUITS			040	011	051+			
	CONTROL ENGINEERING			053	018	071+			
	MICROPROCESSOR & INTERFACING			035	\$5 011	046+	\$5 036+		
	ELECTRONIC INSTRUMENTATION			045	012	057+			
									406 \$08 P
0112	201006319	(E) N M	DOURADO RAINER JULIAN						
	ELECTROMAGNETIC THEORY			040	010	050+			
	ELECTRICAL MACHINES III			050	006	056+	025+		
	DESIGN OF ELECTRONIC CIRCUITS			039	\$1 013	052+	\$1		
	CONTROL ENGINEERING			035	\$5 010	045+	\$5		
	MICROPROCESSOR & INTERFACING			000	002	002A	028+		
	ELECTRONIC INSTRUMENTATION			045	010	055E			
									313 \$06 F
0113	201401169	(E) N M	GAONKAR KRISHNA PANDURANG						
	ELECTROMAGNETIC THEORY			056	012	068+			
	ELECTRICAL MACHINES III			040	012	052P	030+		
	DESIGN OF ELECTRONIC CIRCUITS			035	\$5 011	046+	\$5		
	CONTROL ENGINEERING			054	010	064+			
	MICROPROCESSOR & INTERFACING			047	012	059+	024+		
	ELECTRONIC INSTRUMENTATION			047	012	059+			
									402 \$05 F
0114	201305952	(E) N M	GAJNEKAR MANGUIRISH EKNATH						
	ELECTROMAGNETIC THEORY			057	018	075+			
	ELECTRICAL MACHINES III			054	011	065P	030+		
	DESIGN OF ELECTRONIC CIRCUITS			040	010	050+			
	CONTROL ENGINEERING			044	010	054+			
	MICROPROCESSOR & INTERFACING			035	\$5 009	044+	\$6 026+		
	ELECTRONIC INSTRUMENTATION			044	015	059+			
									403 \$06 P

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REMARKS
NO.	CD. VI.			MAX. 100 MIN. 040	25	125 50	50 OR 25 20 OR 10	50 OR 25 20 OR 10	
			PAPER DESCRIPTION						
0115	201305928	(E) N M	GAWADE DHAWALIKAR GOURESH ROHIDAS						
			ELECTROMAGNETIC THEORY	075	011	086+			
			ELECTRICAL MACHINES III	047	013	060+	030+		
			DESIGN OF ELECTRONIC CIRCUITS	040	010	050+			
			CONTROL ENGINEERING	058	013	071+			
			MICROPROCESSOR & INTERFACING	000	007	007A	034+		
			ELECTRONIC INSTRUMENTATION	042	017	059+			
									397 A
0116	201105499	(E) N M	GAWDE SUNKET EKNATH						
			ELECTROMAGNETIC THEORY	043	012	055+			
			ELECTRICAL MACHINES III	000	008	008A	030+		
			DESIGN OF ELECTRONIC CIRCUITS	000	006	006A			
			CONTROL ENGINEERING	037	\$3 010	047+	\$3		
			MICROPROCESSOR & INTERFACING	000	004	004A	030+		
			ELECTRONIC INSTRUMENTATION	040	011	051+			
									231 \$03 A
0117	201004701	(E) N M	KALSHADNKAR RAMESHWAR DATTARAM						
			ELECTROMAGNETIC THEORY	047	010	057+			
			ELECTRICAL MACHINES III	047	015	062P	036+		
			DESIGN OF ELECTRONIC CIRCUITS	040	008	048+	\$2		
			CONTROL ENGINEERING	051	006	057+			
			MICROPROCESSOR & INTERFACING	040	010	050+	034+		
			ELECTRONIC INSTRUMENTATION	035	\$5 013	048+	\$5		
									392 \$07 F
0118	200907807	(E) N M	KERKAR AKSHAY VASUDEV						
			ELECTROMAGNETIC THEORY	041	010	051E			
			ELECTRICAL MACHINES III	050	015	065+	032+		
			DESIGN OF ELECTRONIC CIRCUITS	024	010	034F			
			CONTROL ENGINEERING	000	006	006A			
			MICROPROCESSOR & INTERFACING	000	010	010A	028+		
			ELECTRONIC INSTRUMENTATION	035	\$5 010	045+	\$5		
									271 \$05 F
0119	201406897	(E) N M	KHARAT RAJESH RATO						
			ELECTROMAGNETIC THEORY	000	015	015A			
			ELECTRICAL MACHINES III	000	011	011A	030E		
			DESIGN OF ELECTRONIC CIRCUITS	040	010	050+			
			CONTROL ENGINEERING	000	007	007A			
			MICROPROCESSOR & INTERFACING	040	014	054+	000A		
			ELECTRONIC INSTRUMENTATION	038	\$2 012	050+	\$2		
									217 \$02 F
0120	201203731	(E) N M	KUMAR SHASHANK						
			ELECTROMAGNETIC THEORY	043	004	047+	\$3		
			ELECTRICAL MACHINES III	000	009	009A	030+		
			DESIGN OF ELECTRONIC CIRCUITS	000	007	007A			
			CONTROL ENGINEERING	044	006	050+			
			MICROPROCESSOR & INTERFACING	038	\$2 010	048+	\$2 030+		
			ELECTRONIC INSTRUMENTATION	038	\$2 012	050+	\$2		
									271 \$07 A

SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESS 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											
0121	201309036	(E)	N	M	LAISHRAM ARUNKUMAR SINGH						
					ELECTROMAGNETIC THEORY	072	012	084+			
					ELECTRICAL MACHINES III	069	013	082P	035+		
					DESIGN OF ELECTRONIC CIRCUITS	042	020	062+			
					CONTROL ENGINEERING	050	015	065+			
					MICROPROCESSOR & INTERFACING	048	011	059+	042+		
					ELECTRONIC INSTRUMENTATION	055	018	073+			
											502 P
0122	201105543	(E)	N	M	MATHIAS ARJUN DOMINIC						
					ELECTROMAGNETIC THEORY	062	010	072+			
					ELECTRICAL MACHINES III	062	010	072+	035+		
					DESIGN OF ELECTRONIC CIRCUITS	035	\$5 010	045+	\$5		
					CONTROL ENGINEERING	052	003	055+			
					MICROPROCESSOR & INTERFACING	040	010	050P	021P		
					ELECTRONIC INSTRUMENTATION	046	010	056+			
											406 \$05 P
0123	201305661	(E)	N	M	MISSAL NILESH TUKARAM						
					ELECTROMAGNETIC THEORY	073	009	082+			
					ELECTRICAL MACHINES III	041	009	050+	030+		
					DESIGN OF ELECTRONIC CIRCUITS	042	008	050+			
					CONTROL ENGINEERING	052	005	057+			
					MICROPROCESSOR & INTERFACING	041	003	044P	\$6 020P		
					ELECTRONIC INSTRUMENTATION	040	010	050+			
											383 \$06 P
0124	201305964	(E)	N	M	NAIK AKASH GURUDAS						
					ELECTROMAGNETIC THEORY	055	003	058+			
					ELECTRICAL MACHINES III	045	010	055P	033+		
					DESIGN OF ELECTRONIC CIRCUITS	044	006	050+			
					CONTROL ENGINEERING	051	006	057+			
					MICROPROCESSOR & INTERFACING	047	001	048P	\$2 020+		
					ELECTRONIC INSTRUMENTATION	055	012	067+			
											388 \$02 P
0125	201203657	(E)	N	M	NAIK AKSHAY						
					ELECTROMAGNETIC THEORY	032	#03\$5 014	046+#03\$5			
					ELECTRICAL MACHINES III	050	010	060+	038+		
					DESIGN OF ELECTRONIC CIRCUITS	035	#05 010	045+#05			
					CONTROL ENGINEERING	040	011	051+			
					MICROPROCESSOR & INTERFACING	035	\$5 010	045P	\$5 038+		
					ELECTRONIC INSTRUMENTATION	036	#01\$3 010	046+#01\$3			
											369 #09\$13 P
0126	201306017	(E)	N	M	NAIK SAIRAJ MOHAN						
					ELECTROMAGNETIC THEORY	046	012	058+			
					ELECTRICAL MACHINES III	041	010	051+	034+		
					DESIGN OF ELECTRONIC CIRCUITS	000	004	004A			
					CONTROL ENGINEERING	045	003	048E	\$2		
					MICROPROCESSOR & INTERFACING	000	006	006A	026+		
					ELECTRONIC INSTRUMENTATION	044	010	054+			
											281 \$02 F

SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESS 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	REMARKS
					CD. VI. PAPER DESCRIPTION						
0127	201305969	(E)	N	F	NAIK SUJATA SUDHAKAR						
					ELECTROMAGNETIC THEORY	076	009	085+			
					ELECTRICAL MACHINES III	063	012	075+	032+		
					DESIGN OF ELECTRONIC CIRCUITS	053	009	062+			
					CONTROL ENGINEERING	069	014	083+			
					MICROPROCESSOR & INTERFACING	054	007	061+	026+		
					ELECTRONIC INSTRUMENTATION	000	011	011A			
											435 A
0128	201305684	(E)	N	M	NAIK TANISH SANDIP						
					ELECTROMAGNETIC THEORY	060	007	067+			
					ELECTRICAL MACHINES III	036	\$4	010	046P	\$4	033+
					DESIGN OF ELECTRONIC CIRCUITS	052		006	058+		
					CONTROL ENGINEERING	046		011	057+		
					MICROPROCESSOR & INTERFACING	037	\$3	007	044+	\$6	018+ \$2
					ELECTRONIC INSTRUMENTATION	048		006	054+		
											377 \$12 P
0129	201105295	(E)	N	M	NAVTI PRANAV NARAYAN						
					ELECTROMAGNETIC THEORY	040		010	050+		
					ELECTRICAL MACHINES III	044		011	055+		035+
					DESIGN OF ELECTRONIC CIRCUITS	042		010	052+		
					CONTROL ENGINEERING	042		007	049+	\$1	
					MICROPROCESSOR & INTERFACING	035	\$5	010	045P	\$5	034+
					ELECTRONIC INSTRUMENTATION	043		014	057+		
											377 \$06 P
0130	201305888	(E)	N	M	PARAB ACHUT UDAY						
					ELECTROMAGNETIC THEORY	054		010	064+		
					ELECTRICAL MACHINES III	036	\$4	014	050+	\$4	035+
					DESIGN OF ELECTRONIC CIRCUITS	050		008	058P		
					CONTROL ENGINEERING	063		014	077+		
					MICROPROCESSOR & INTERFACING	035	\$5	011	046+	\$5	028+
					ELECTRONIC INSTRUMENTATION	062		014	076+		
											434 \$09 P
0131	201008368	(E)	N	M	PARPATI NAVJYOT MANDHAR						
					ELECTROMAGNETIC THEORY	000		010	010A		
					ELECTRICAL MACHINES III	041		011	052+		032+
					DESIGN OF ELECTRONIC CIRCUITS	040		010	050+		
					CONTROL ENGINEERING	044		007	051+		
					MICROPROCESSOR & INTERFACING	035	\$5	010	045+	\$5	025+
					ELECTRONIC INSTRUMENTATION	054		010	064+		
											329 \$05 A
0132	201203678	(E)	N	M	PATIL CHINMAY BABURAO						
					ELECTROMAGNETIC THEORY	060		010	070+		
					ELECTRICAL MACHINES III	058		015	073+		036+
					DESIGN OF ELECTRONIC CIRCUITS	042		010	052P		
					CONTROL ENGINEERING	054		010	064+		
					MICROPROCESSOR & INTERFACING	040		008	048+	\$2	038+
					ELECTRONIC INSTRUMENTATION	040		011	051+		
											432 \$02 P

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REMARKS
NO.	CD. VI.			MAX. 100 MIN. 040	25	125 50	50 OR 25 20 OR 10	50 OR 25 20 OR 10	MAX.850 MIN.340
0133	201305601	(E)	N M PEREIRA IAN GAUTAM						
			ELECTROMAGNETIC THEORY	073	018	091+			
			ELECTRICAL MACHINES III	065	010	075P	035+		
			DESIGN OF ELECTRONIC CIRCUITS	056	011	067+			
			CONTROL ENGINEERING	069	022	091+			
			MICROPROCESSOR & INTERFACING	057	012	069+	040+		
			ELECTRONIC INSTRUMENTATION	057	021	078+			
									546 P
0134	201305883	(E)	N M PURANIK RAGHAVENDRA RAMKRISHNA						
			ELECTROMAGNETIC THEORY	064	012	076+			
			ELECTRICAL MACHINES III	060	011	071P	037+		
			DESIGN OF ELECTRONIC CIRCUITS	054	018	072+			
			CONTROL ENGINEERING	048	013	061+			
			MICROPROCESSOR & INTERFACING	047	014	061+	040+		
			ELECTRONIC INSTRUMENTATION	057	015	072+			
									490 P
0135	201203754	(E)	N M S ASHEDA						
			ELECTROMAGNETIC THEORY	036	\$4	010	046E	\$4	
			ELECTRICAL MACHINES III	042		008	050E		032+
			DESIGN OF ELECTRONIC CIRCUITS	049		009	058E		
			CONTROL ENGINEERING	042		006	048E	\$2	
			MICROPROCESSOR & INTERFACING	000		003	003A		018+ \$2
			ELECTRONIC INSTRUMENTATION	035	\$5	010	045+	\$5	
									300 \$13 F
0136	201305939	(E)	N M SAVAIAKAR SHOUNAK JITENDRA						
			ELECTROMAGNETIC THEORY	049		010	059+		
			ELECTRICAL MACHINES III	036	\$4	011	047E	\$4	032+
			DESIGN OF ELECTRONIC CIRCUITS	000		008	008A		
			CONTROL ENGINEERING	039	\$1	013	052+	\$1	
			MICROPROCESSOR & INTERFACING	037	\$3	007	044+	\$6	028+
			ELECTRONIC INSTRUMENTATION	042		010	052+		
									322 \$11 F
0137	201305599	(E)	N M SAWAIKAR KIREET JITENDRA						
			ELECTROMAGNETIC THEORY	061		012	073+		
			ELECTRICAL MACHINES III	000		008	008A		032+
			DESIGN OF ELECTRONIC CIRCUITS	045		010	055+		
			CONTROL ENGINEERING	043		013	056+		
			MICROPROCESSOR & INTERFACING	050		006	056E		030+
			ELECTRONIC INSTRUMENTATION	054		010	064+		
									374 F
0138	200907828	(E)	N M SHARAD HARIDASAN						
			ELECTROMAGNETIC THEORY	035	\$5	010	045+	\$5	
			ELECTRICAL MACHINES III	043		014	057+		030+
			DESIGN OF ELECTRONIC CIRCUITS	021		000	021F		
			CONTROL ENGINEERING	041		004	045+	\$5	
			MICROPROCESSOR & INTERFACING	037	\$3	010	047+	\$3	022+
			ELECTRONIC INSTRUMENTATION	043		010	053+		
									320 \$13 F

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REMARKS
NO.	CD. VI.			MAX. 100 MIN. 040	25	125 50	50 OR 25 20 OR 10	50 OR 25 20 OR 10	MAX.850 MIN.340
PAPER DESCRIPTION									
0139	200907819	(E)	N M	SHIRODKAR RAMNATH SHASHIKANT					
				ELECTROMAGNETIC THEORY	048	010	058+		
				ELECTRICAL MACHINES III	057	011	068E	029+	
				DESIGN OF ELECTRONIC CIRCUITS	035	\$5 010	045+	\$5	
				CONTROL ENGINEERING	048	007	055+		
				MICROPROCESSOR & INTERFACING	000	010	010A	022+	
				ELECTRONIC INSTRUMENTATION	045	010	055+		
									342 \$05 F
0140	201305640	(E)	N M	SHIRODKAR SHIVAM SADANAND					
				ELECTROMAGNETIC THEORY	054	012	066+		
				ELECTRICAL MACHINES III	049	012	061P	031+	
				DESIGN OF ELECTRONIC CIRCUITS	040	010	050+		
				CONTROL ENGINEERING	045	017	062+		
				MICROPROCESSOR & INTERFACING	036	\$4 009	045P	\$5 020+	
				ELECTRONIC INSTRUMENTATION	040	010	050+		
									385 \$05 P
0141	201105580	(E)	N M	SINAI USGAONKAR SHOUNAK RANGNATH					
				ELECTROMAGNETIC THEORY	074	011	085+		
				ELECTRICAL MACHINES III	043	011	054+	029+	
				DESIGN OF ELECTRONIC CIRCUITS	048	011	059+		
				CONTROL ENGINEERING	049	003	052+		
				MICROPROCESSOR & INTERFACING	003	010	013F	030+	
				ELECTRONIC INSTRUMENTATION	071	010	081E		
									403 F
0142	201203779	(E)	N M	THINGBAIJAM RIPON					
				ELECTROMAGNETIC THEORY	086	010	096+		
				ELECTRICAL MACHINES III	054	014	068+	032+	
				DESIGN OF ELECTRONIC CIRCUITS	037	\$3 010	047P	\$3	
				CONTROL ENGINEERING	040	004	044+	\$6	
				MICROPROCESSOR & INTERFACING	040	010	050+	020+	
				ELECTRONIC INSTRUMENTATION	040	010	050+		
									407 \$09 P
0143	201401062	(E)	N F	VARGAONKAR DASHMI DATTARAM					
				ELECTROMAGNETIC THEORY	069	010	079+		
				ELECTRICAL MACHINES III	035	\$5 012	047E	\$5 035+	
				DESIGN OF ELECTRONIC CIRCUITS	000	009	009A		
				CONTROL ENGINEERING	035	\$5 009	044+	\$6	
				MICROPROCESSOR & INTERFACING	000	008	008A	038+	
				ELECTRONIC INSTRUMENTATION	039	\$1 012	051+	\$1	
									311 \$12 F
0144	201401464	(E)	N M	VIEGAS BRENDAN MANUEL GREGORY					
				ELECTROMAGNETIC THEORY	042	010	052+		
				ELECTRICAL MACHINES III	036	\$4 011	047+	\$4 035+	
				DESIGN OF ELECTRONIC CIRCUITS	048	012	060P		
				CONTROL ENGINEERING	051	015	066+		
				MICROPROCESSOR & INTERFACING	040	013	053+	048+	
				ELECTRONIC INSTRUMENTATION	062	016	078+		
									439 \$04 P

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** RC 2007-08 **
EXAM YEAR : MAY-2016

SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESS 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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0145 201401060 (E) N F VOLVOIKAR PRIYDARSHINI PANDHARINATH

ELECTROMAGNETIC THEORY

045 010 055E

ELECTRICAL MACHINES III

023 011 034F

DESIGN OF ELECTRONIC CIRCUITS

042 010 052+

CONTROL ENGINEERING

035 \$5 012 047+ \$5

MICROPROCESSOR & INTERFACING

035 \$5 011 046+ \$5 042+

ELECTRONIC INSTRUMENTATION

041 012 053+

364 \$10 F

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REGISTRAR

SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESS 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						
0146	201401625	(E)	N	M	CABRAL AVINASH DINU						
					INTRODUCTION TO DATA COMMUNICATION	020	015	035F			
					DIGITAL SIGNAL PROCESSING	045	012	057+			
					SOFTWARE ENGINEERING	039	#1 010	049+	#1		
					INTELLIGENT AGENTS	041	006	047+	#3		
					OPERATING SYSTEMS	040	012	052+	023+		
					DATABASE MANAGEMENT SYSTEMS	043	013	056+	022+		
											341 #04 F
0147	201006441	(E)	N	M	D'COSTA QUENNETH JOSEPH						
					INTRODUCTION TO DATA COMMUNICATION	042	016	058+			
					DIGITAL SIGNAL PROCESSING	046	011	057+			
					SOFTWARE ENGINEERING	038	#2 010	048+	#2		
					INTELLIGENT AGENTS	056	009	065+			
					OPERATING SYSTEMS	044	010	054+	041+		
					DATABASE MANAGEMENT SYSTEMS	045	004	049P	#1 032+		
											404 #03 P
0148	201406899	(E)	N	M	DAVAJEKAR KRUPESH RAMESH						
					INTRODUCTION TO DATA COMMUNICATION	046	015	061+			
					DIGITAL SIGNAL PROCESSING	042	011	053+			
					SOFTWARE ENGINEERING	042	010	052+			
					INTELLIGENT AGENTS	046	003	049E#01			
					OPERATING SYSTEMS	040	010	050+	046+		
					DATABASE MANAGEMENT SYSTEMS	000	014	014A	036+		
											361 #10 F
0149	201202843	(E)	N	M	DESHPANDE SHRIPAD MANGESH						
					INTRODUCTION TO DATA COMMUNICATION	043	013	056+			
					DIGITAL SIGNAL PROCESSING	039	#1 009	048+	#2		
					SOFTWARE ENGINEERING	040	005	045+	#5		
					INTELLIGENT AGENTS	036	#04 003	039+#10#1			
					OPERATING SYSTEMS	000	001	001A	000A		
					DATABASE MANAGEMENT SYSTEMS	000	000	000A	000A		
											189 #10#08 A
0150	201203969	(E)	N	M	DEVANSU JOSHI						
					INTRODUCTION TO DATA COMMUNICATION	041	010	051+			
					DIGITAL SIGNAL PROCESSING	000	008	008A			
					SOFTWARE ENGINEERING	046	005	051+			
					INTELLIGENT AGENTS	000	003	003A			
					OPERATING SYSTEMS	041	004	045+	#5 000A		
					DATABASE MANAGEMENT SYSTEMS	000	003	003A	000A		
											161 #05 A
0151	201401109	(E)	N	F	DEVIDAS SHRUTI DNYANESHWAR						
					INTRODUCTION TO DATA COMMUNICATION	041	014	055+			
					DIGITAL SIGNAL PROCESSING	048	009	057+			
					SOFTWARE ENGINEERING	040	010	050+			
					INTELLIGENT AGENTS	045	007	052+			
					OPERATING SYSTEMS	024	010	034F	025+		
					DATABASE MANAGEMENT SYSTEMS	036	007	043F	018+	#2	
											334 #02 F

SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY MAX. 100 MIN. 040	SESS 25	TOTAL 125 50	PRACTICAL 50 OR 25 20 OR 10	ORAL 50 OR 25 20 OR 10	REMARKS
NO.	CD. VI.				PAPER DESCRIPTION						
0152	201401622	(E)	N	M	GAUNS CHANDAN ANKUSH						
					INTRODUCTION TO DATA COMMUNICATION	041	013	054+			
					DIGITAL SIGNAL PROCESSING	052	005	057+			
					SOFTWARE ENGINEERING	040	011	051+			
					INTELLIGENT AGENTS	035	004	039F			
					OPERATING SYSTEMS	000	010	010A	030+		
					DATABASE MANAGEMENT SYSTEMS	045	004	049+	\$1 026+		
											316 \$01 F
0153	201305790	(E)	N	F	KADKADE GAURI GAUTAM						
					INTRODUCTION TO DATA COMMUNICATION	059	016	075+			
					DIGITAL SIGNAL PROCESSING	062	010	072P			
					SOFTWARE ENGINEERING	040	013	053+			
					INTELLIGENT AGENTS	050	014	064+			
					OPERATING SYSTEMS	048	013	061+	032+		
					DATABASE MANAGEMENT SYSTEMS	048	014	062+	033+		
											452 P
0154	201305997	(E)	N	F	KERKAR VINISHA BHIKAJI						
					INTRODUCTION TO DATA COMMUNICATION	030	014	044F			
					DIGITAL SIGNAL PROCESSING	059	014	073E			
					SOFTWARE ENGINEERING	037	\$3 010	047+	\$3		
					INTELLIGENT AGENTS	046	009	055+			
					OPERATING SYSTEMS	040	011	051+	030+		
					DATABASE MANAGEMENT SYSTEMS	046	010	056+	024+		
											380 \$03 F
0155	201104688	(E)	N	F	NAIK SHUBHALA VISHRAM						
					INTRODUCTION TO DATA COMMUNICATION	038	\$2 017	055+	\$2		
					DIGITAL SIGNAL PROCESSING	040	014	054+			
					SOFTWARE ENGINEERING	040	013	053+			
					INTELLIGENT AGENTS	050	014	064P			
					OPERATING SYSTEMS	044	013	057+	030+		
					DATABASE MANAGEMENT SYSTEMS	054	011	065+	036+		
											414 \$02 P
0156	201406826	(E)	N	F	PILLAI RESHMI GOPINATH						
					INTRODUCTION TO DATA COMMUNICATION	051	017	068+			
					DIGITAL SIGNAL PROCESSING	064	007	071P			
					SOFTWARE ENGINEERING	056	011	067+			
					INTELLIGENT AGENTS	057	009	066+			
					OPERATING SYSTEMS	054	010	064+	024+		
					DATABASE MANAGEMENT SYSTEMS	054	008	062P	020+		
											442 P
0157	201305851	(E)	N	M	SAINI MAHENDAR						
					INTRODUCTION TO DATA COMMUNICATION	044	016	060+			
					DIGITAL SIGNAL PROCESSING	055	017	072+			
					SOFTWARE ENGINEERING	051	015	066+			
					INTELLIGENT AGENTS	051	010	061+			
					OPERATING SYSTEMS	047	013	060P	042+		
					DATABASE MANAGEMENT SYSTEMS	043	010	053+	035+		
											449 P

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REMARKS
NO.	CD. VI.			MAX. 100	25	125	50 OR 25	50 OR 25	MAX. 850
	PAPER DESCRIPTION			MIN. 040		50	20 OR 10	20 OR 10	MIN. 340
0158	201006474	(E) N M	SAWANT SUMEET RAMAKANT						
	INTRODUCTION TO DATA COMMUNICATION			006	017	023F			
	DIGITAL SIGNAL PROCESSING			046	014	060+			
	SOFTWARE ENGINEERING			002	016	018F			
	INTELLIGENT AGENTS			005	015	020F			
	OPERATING SYSTEMS			054	012	066+	042+		
	DATABASE MANAGEMENT SYSTEMS			048	025	073+	043+		
									345 F
0159	201203744	(E) N M	SHETYE MAYUR DEEPAK						
	INTRODUCTION TO DATA COMMUNICATION			000	006	006A			
	DIGITAL SIGNAL PROCESSING			000	002	002A			
	SOFTWARE ENGINEERING			041	005	046+	\$4		
	INTELLIGENT AGENTS			000	003	003A			
	OPERATING SYSTEMS			042	010	052E	000A		
	DATABASE MANAGEMENT SYSTEMS			024	004	028F	000A		
									137 \$04 F

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** RC 2011-12 **
EXAM YEAR : MAY-2016

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REMARKS
NO.	CD. VI.			MAX. 100 MIN. 040	25	125 50	50 OR 25 20 OR 10	50 OR 25 20 OR 10	
			PAPER DESCRIPTION						
0160	201204007	(E) N	M	ANKIT CHOUDHURY					
			SURVEYING II	063	022	085+	020+		
			ROCK MECHANICS & GROUND CONTROL II	053	019	072E		018+	
			MINING MACHINERY I	065	019	084+		019+	
			MINE MANAGEMENT & LEGISLATION	048	016	064+			
			SURFACE MINING	042	016	058+			
			UNDERGROUND COAL MINING	000	020	020A			
			INDUSTRIAL TRAINING I		020+				
									460 F
0161	201408586	(E) N	M	C AMRUTH					
			SURVEYING II	061	017	078+	020+		
			ROCK MECHANICS & GROUND CONTROL II	061	019	080+		018+	
			MINING MACHINERY I	071	014	085+		022+	
			MINE MANAGEMENT & LEGISLATION	000	017	017A			
			SURFACE MINING	047	015	062+			
			UNDERGROUND COAL MINING	000	023	023A			
			INDUSTRIAL TRAINING I		022+				
									427 A
0162	201401135	(E) N	M	DESSAI ABHIJIT MARUTI					
			SURVEYING II	080	020	100+	019+		
			ROCK MECHANICS & GROUND CONTROL II	051	019	070+		019+	
			MINING MACHINERY I	065	014	079+		018+	
			MINE MANAGEMENT & LEGISLATION	044	015	059+			
			SURFACE MINING	078	018	096+			
			UNDERGROUND COAL MINING	061	020	081P			
			INDUSTRIAL TRAINING I		019+				
									560 P
0163	201406896	(E) N	M	DESSAI AMIT CHANDRAKANT					
			SURVEYING II	054	021	075+	019+		
			ROCK MECHANICS & GROUND CONTROL II	060	018	078+		019+	
			MINING MACHINERY I	059	017	076+		021+	
			MINE MANAGEMENT & LEGISLATION	062	019	081+			
			SURFACE MINING	068	018	086+			
			UNDERGROUND COAL MINING	056	021	077P			
			INDUSTRIAL TRAINING I		020+				
									552 P
0164	201401143	(E) N	M	FALARI BHAGWANT ALIAS TUSHAR SHIVRAM					
			SURVEYING II	061	020	081+	021+		
			ROCK MECHANICS & GROUND CONTROL II	062	019	081+		020+	
			MINING MACHINERY I	065	018	083+		023+	
			MINE MANAGEMENT & LEGISLATION	059	016	075+			
			SURFACE MINING	082	018	100+			
			UNDERGROUND COAL MINING	050	017	067P			
			INDUSTRIAL TRAINING I		022+				
									573 P

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REMARKS
NO.	CD. VI.			MAX. 100 MIN. 040	25	125 50	50 OR 25 20 OR 10	50 OR 25 20 OR 10	MAX.850 MIN.340
PAPER DESCRIPTION									
0165	201306061	(E)	N M	FERNANDES AARON VINCENT					
				SURVEYING II	053	021	074+	019+	
				ROCK MECHANICS & GROUND CONTROL II	044	018	062+	019+	
				MINING MACHINERY I	057	018	075+	018+	
				MINE MANAGEMENT & LEGISLATION	057	018	075+		
				SURFACE MINING	051	018	069+		
				UNDERGROUND COAL MINING	051	019	070P		
				INDUSTRIAL TRAINING I		022+			
									503 P
0166	201305653	(E)	N M	FERNANDES SHAUN NICKY					
				SURVEYING II	052	017	069+	020+	
				ROCK MECHANICS & GROUND CONTROL II	051	014	065+	019+	
				MINING MACHINERY I	052	011	063+	020+	
				MINE MANAGEMENT & LEGISLATION	055	012	067+		
				SURFACE MINING	063	016	079+		
				UNDERGROUND COAL MINING	055	018	073P		
				INDUSTRIAL TRAINING I		019+			
									494 P
0167	201401137	(E)	N M	KARPE GAURISH DILIP					
				SURVEYING II	060	017	077+	020+	
				ROCK MECHANICS & GROUND CONTROL II	049	019	068+	021+	
				MINING MACHINERY I	060	016	076+	020+	
				MINE MANAGEMENT & LEGISLATION	061	014	075+		
				SURFACE MINING	056	017	073+		
				UNDERGROUND COAL MINING	061	018	079P		
				INDUSTRIAL TRAINING I		021+			
									530 P
0168	201401141	(E)	N M	KAUTHANKAR SANKET SHANTARAM					
				SURVEYING II	046	021	067+	019+	
				ROCK MECHANICS & GROUND CONTROL II	036	\$4	017	053+	\$4
				MINING MACHINERY I	038	\$2	012	050+	\$2
				MINE MANAGEMENT & LEGISLATION	056		015	071+	
				SURFACE MINING	059		021	080+	
				UNDERGROUND COAL MINING	047		022	069P	
				INDUSTRIAL TRAINING I			021+		
									470 \$06 P
0169	201306005	(E)	N M	MALIK SANDESH ISHWAR					
				SURVEYING II	068	020	088+	020+	
				ROCK MECHANICS & GROUND CONTROL II	052	018	070+	018+	
				MINING MACHINERY I	061	019	080+	019+	
				MINE MANAGEMENT & LEGISLATION	056	018	074+		
				SURFACE MINING	068	017	085+		
				UNDERGROUND COAL MINING	053	020	073P		
				INDUSTRIAL TRAINING I		019+			
									546 P

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EXAM YEAR : MAY-2016

SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REMARKS
NO.	CD. VI.			MAX. 100 MIN. 040	25	125 50	50 OR 25 20 OR 10	50 OR 25 20 OR 10	
			PAPER DESCRIPTION						
0170	201210156	(E)	N M	MOGHE ADITYA SUDHIR					
			SURVEYING II	056	021	077+	023+		
			ROCK MECHANICS & GROUND CONTROL II	046	016	062+		018+	
			MINING MACHINERY I	070	016	086+		020+	
			MINE MANAGEMENT & LEGISLATION	059	017	076+			
			SURFACE MINING	062	018	080+			
			UNDERGROUND COAL MINING	044	020	064P			
			INDUSTRIAL TRAINING I		019+				
									525 P
0171	201305658	(E)	N M	NAIK VIJAYRAJ RAYU					
			SURVEYING II	042	020	062+	018+		
			ROCK MECHANICS & GROUND CONTROL II	053	019	072+		018+	
			MINING MACHINERY I	057	019	076+		019+	
			MINE MANAGEMENT & LEGISLATION	058	016	074+			
			SURFACE MINING	042	017	059+			
			UNDERGROUND COAL MINING	046	019	065P			
			INDUSTRIAL TRAINING I		020+				
									483 P
0172	201203881	(E)	N M	PRABHUDESSAI YUGAL ROHIDAS					
			SURVEYING II	049	022	071+	019+		
			ROCK MECHANICS & GROUND CONTROL II	037	\$3 013	050P	\$3	019+	
			MINING MACHINERY I	047	014	061+		020+	
			MINE MANAGEMENT & LEGISLATION	045	016	061+			
			SURFACE MINING	069	014	083+			
			UNDERGROUND COAL MINING	059	019	078P			
			INDUSTRIAL TRAINING I		019+				
									481 \$03 P
0173	201306064	(E)	N M	RODRIGUES SAMSON					
			SURVEYING II	063	022	085+	020+		
			ROCK MECHANICS & GROUND CONTROL II	050	020	070+		018+	
			MINING MACHINERY I	065	017	082+		017+	
			MINE MANAGEMENT & LEGISLATION	035	\$5 012	047+	\$5		
			SURFACE MINING	058	019	077+			
			UNDERGROUND COAL MINING	000	020	020A			
			INDUSTRIAL TRAINING I		020+				
									456 \$05 A
0174	201401153	(E)	N M	SUBHAJIT SAHA					
			SURVEYING II	060	021	081+	020+		
			ROCK MECHANICS & GROUND CONTROL II	045	018	063+		019+	
			MINING MACHINERY I	064	016	080+		019+	
			MINE MANAGEMENT & LEGISLATION	044	015	059+			
			SURFACE MINING	045	016	061+			
			UNDERGROUND COAL MINING	054	022	076P			
			INDUSTRIAL TRAINING I		019+				
									497 P

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SEAT P.R. NO.	ARE PRO SEX	NAME OF THE CANDIDATE	THEORY	SESS	TOTAL	PRACTICAL	ORAL	REMARKS
NO.	CD. VI.		MAX. 100	25	125	50 OR 25	50 OR 25	MAX.850
	PAPER DESCRIPTION		MIN. 040		50	20 OR 10	20 OR 10	MIN.340

0175 201203892 (E) N M T GAURAV

SURVEYING II
ROCK MECHANICS & GROUND CONTROL II
MINING MACHINERY I
MINE MANAGEMENT & LEGISLATION
SURFACE MINING
UNDERGROUND COAL MINING
INDUSTRIAL TRAINING I

068
055
058
064
081
054

020
020
015
014
019
020

088+
075+
073+
078+
100+
074P

020+

018+

020+
019+

565

P

READ BY

CHECKED BY

29 JUL 2016

DECLARED ON

ASST. REGISTRAR-E (PROF)

CONTROLLER OF EXAMINATION

REGISTRAR