

GOA UNIVERSITY
I OF CIVIL

Carbon copy

ENGINEERING EXAMINATION SYSTEM
COLLEGEWISE STUDENT RESULT REGISTER FOR VTH SEMESTER EXAM

V- CIVIL

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COLLEGE : GOA COLLEGE OF ENGINEERING

** RD 2007-08

**

EXAM YEAR : NOV-2 7

SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY	BESS	TOTAL	PRACTICAL	ORAL	R	MARKS
0001	201401209	(A)	N	M	AMBIGER ROHAN BHIMAPPA	051	020	071E	016E			
					STRUCTURAL ANALYSIS II	000	017	017A	021E			
					GEOTECHNICAL ENGINEERING I	035	#5	015	050E	#5		
					BUILDING DRAWING II	046		020	066E			
					DESIGN OF CONCRETE STRUCTURES	000		012	012A			
					TRANSPORTATION ENGINEERING I	066		024	090E			
					DESIGN OF STEEL STRUCTURES-I							
												379 #05 F
0002	201509221	(A)	N	M	BADAL LAXMAN KANKUBKAR	029	010	039F	015E			
					STRUCTURAL ANALYSIS II	000	007	007A	014E			
					GEOTECHNICAL ENGINEERING I	024	010	034F	012E			
					BUILDING DRAWING II	051	013	064E				
					DESIGN OF CONCRETE STRUCTURES	008	007	015F	013E			
					TRANSPORTATION ENGINEERING I	062	017	079E				
					DESIGN OF STEEL STRUCTURES I							
												272 F
0003	201401228	(A)	N	F	BALE SUPRIYA RAM	028	010	038F	010E			
					STRUCTURAL ANALYSIS II	047	010	057E	014E			
					GEOTECHNICAL ENGINEERING I	038	#02	019	057E#02	020E		
					BUILDING DRAWING II	025	010	035F				
					DESIGN OF CONCRETE STRUCTURES	035	#03#2	011	046E#03#2	014E		
					TRANSPORTATION ENGINEERING I	036	#04	014	050E#04			
					DESIGN OF STEEL STRUCTURES I							
												341 #09#02 F
0004	201509035	(A)	N	F	BANDANA BISHT	034	015	049F	012E			
					STRUCTURAL ANALYSIS II	046	018	064E	018E			
					GEOTECHNICAL ENGINEERING I	036	#4	018	054E	#4		
					BUILDING DRAWING II	042		022	070E			
					DESIGN OF CONCRETE STRUCTURES	058	019	077E	018E			
					TRANSPORTATION ENGINEERING I	048	016	064E				
					DESIGN OF STEEL STRUCTURES I							
												447 #04 F
0005	201509279	(A)	N	M	BHADAURIA SHUBHAM AVADHESH KUMAR SINGH	074	019	093P	014P			
					STRUCTURAL ANALYSIS II	066	022	088P	023P			
					GEOTECHNICAL ENGINEERING I	047	022	069P	022P			
					BUILDING DRAWING II	041	016	057P				
					DESIGN OF CONCRETE STRUCTURES	052	016	068P	019P			
					TRANSPORTATION ENGINEERING I	048	019	067P				
					DESIGN OF STEEL STRUCTURES I							
												520 P
0006	201511460	(A)	N	M	BHUSARA RAHUL RAMTA	016	010	026F	014E			
					STRUCTURAL ANALYSIS II	040	007	047E	#3	010E		
					GEOTECHNICAL ENGINEERING I	041	015	056E	016E			
					BUILDING DRAWING II	044	012	056E				
					DESIGN OF CONCRETE STRUCTURES	047	010	059E	007F			
					TRANSPORTATION ENGINEERING I	058	017	075E				
					DESIGN OF STEEL STRUCTURES I							
												366 #03 F

P : PASSES; F : FAILS; A : ABSENT

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EXAM YEAR : NOV-2017

SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY		BESS	TOTAL	PRACTICAL		ORAL		REMARKS	
						MAX. 100	MIN. 040			25	25	25	25		25
0007	201610465	(A)	N	F	BICHOLKAR NEHA GANPAT										
					STRUCTURAL ANALYSIS II	068		017	085P		010P				
					GEOTECHNICAL ENGINEERING I	046		023	067P		021P				
					BUILDING DRAWING II	045		019	064P		020P				
					DESIGN OF CONCRETE STRUCTURES	043		022	065P						
					TRANSPORTATION ENGINEERING I	063		016	077P		015P				
					DESIGN OF STEEL STRUCTURES I	087		019	106P						
													554	P	
0008	201509328	(A)	N	M	BILE PRASAD YESHWANT										
					STRUCTURAL ANALYSIS II	032	#05#3	012	044E#05#3		010E				
					GEOTECHNICAL ENGINEERING I	043		008	051E		010E				
					BUILDING DRAWING II	036	#04	007	043E#04#3		011E				
					DESIGN OF CONCRETE STRUCTURES	000		000	000A						
					TRANSPORTATION ENGINEERING I	038	#01#1	005	043E#01#6		010E				
					DESIGN OF STEEL STRUCTURES I	047		010	057E						
													279	#10#12	F
0009	201509343	(A)	N	M	BYALI MAHANTESH										
					STRUCTURAL ANALYSIS II	066		022	088P		022P				
					GEOTECHNICAL ENGINEERING I	062		018	080P		022P				
					BUILDING DRAWING II	041		018	059P		019P				
					DESIGN OF CONCRETE STRUCTURES	044		022	066P						
					TRANSPORTATION ENGINEERING I	054		010	064P		019P				
					DESIGN OF STEEL STRUCTURES I	071		017	088P						
													527	P	
0010	201401232	(A)	N	F	CHARI RITVIJA DILIP										
					STRUCTURAL ANALYSIS II	024		010	034F		015E				
					GEOTECHNICAL ENGINEERING I	000		005	005A		010E				
					BUILDING DRAWING II	020		011	031F		013E				
					DESIGN OF CONCRETE STRUCTURES	016		011	027F						
					TRANSPORTATION ENGINEERING I	037		006	043F		011E				
					DESIGN OF STEEL STRUCTURES I	043		011	054E						
													243	F	
0011	201509312	(A)	N	M	CHOORAKUTTY JOGIN GEORGE										
					STRUCTURAL ANALYSIS II	018		010	028F		015E				
					GEOTECHNICAL ENGINEERING I	037		005	042F		013E				
					BUILDING DRAWING II	027		007	034F		000A				
					DESIGN OF CONCRETE STRUCTURES	011		012	023F						
					TRANSPORTATION ENGINEERING I	046		006	052E		012E				
					DESIGN OF STEEL STRUCTURES I	013		008	021F						
													240	F	
0012	201509283	(A)	N	M	CHORGE SANIKET SATPAL										
					STRUCTURAL ANALYSIS II	058		014	072E		015E				
					GEOTECHNICAL ENGINEERING I	060		017	077E		019E				
					BUILDING DRAWING II	042		020	062E		019E				
					DESIGN OF CONCRETE STRUCTURES	029		020	049F						
					TRANSPORTATION ENGINEERING I	063		011	074E		010E				
					DESIGN OF STEEL STRUCTURES I	079		015	094E						
													491	F	

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SEAT NO.	P.R. NO.	ARE CD.	PRO VI.	SEX	NAME OF THE CANDIDATE	THEORY		TOTAL	PRACTICAL		ORAL		REMARKS
						MAX. 100 MIN. 040	SESS 25		125 50	50 DR 25 20 DR 10	50 DR 25 20 DR 10	MAX. 850 MIN. 340	
0013	201509295	(A)	N	M	COLACO RUSSELL PHILIP								
					STRUCTURAL ANALYSIS II	033	010	043F		010E			
					GEOTECHNICAL ENGINEERING I	024	004	032F		010E			
					BUILDING DRAWING II	021	004	025F		000A			
					DESIGN OF CONCRETE STRUCTURES	007	000	007F					
					TRANSPORTATION ENGINEERING I	036	002	038F		000A			
					DESIGN OF STEEL STRUCTURES I	042	007	049E	#1				
												214	#01 F
0014	201509240	(A)	N	F	COZYMA PEIXOTO								
					STRUCTURAL ANALYSIS II	044	024	088P		021P			
					GEOTECHNICAL ENGINEERING I	082	025	107P		024P			
					BUILDING DRAWING II	046	017	065P		020P			
					DESIGN OF CONCRETE STRUCTURES	060	025	085P					
					TRANSPORTATION ENGINEERING I	059	022	081P		021P			
					DESIGN OF STEEL STRUCTURES I	071	023	094P					
												506	P
0015	201509216	(A)	N	F	DALILAH ESTEFANIA FURTADO								
					STRUCTURAL ANALYSIS II	039 #01	019	058E#01		020E			
					GEOTECHNICAL ENGINEERING I	056	014	070E		018E			
					BUILDING DRAWING II	035 #05	015	050E#05		020E			
					DESIGN OF CONCRETE STRUCTURES	023	025	048F					
					TRANSPORTATION ENGINEERING I	057	016	073E		015E			
					DESIGN OF STEEL STRUCTURES I	049	018	067E					
												439 #10	F
0016	201509307	(A)	N	F	DESSAI SHRUTI PRABHAKAR								
					STRUCTURAL ANALYSIS II	041	018	059E		014E			
					GEOTECHNICAL ENGINEERING I	062	011	073E		020E			
					BUILDING DRAWING II	035 #5	013	048E	#5	014E			
					DESIGN OF CONCRETE STRUCTURES	032	020	052F					
					TRANSPORTATION ENGINEERING I	045	014	059E		015E			
					DESIGN OF STEEL STRUCTURES I	063	018	081E					
												435	#05 F
0017	201610469	(A)	N	M	GAUDE SHUBHAM VASUDEV								
					STRUCTURAL ANALYSIS II	066	023	089P		023P			
					GEOTECHNICAL ENGINEERING I	092	024	116P		024P			
					BUILDING DRAWING II	051	021	072P		023P			
					DESIGN OF CONCRETE STRUCTURES	071	020	091P					
					TRANSPORTATION ENGINEERING I	072	022	094P		017P			
					DESIGN OF STEEL STRUCTURES I	093	023	116P					
												665	P
0018	201509335	(A)	N	F	GAUDE YOGITA KESHAV								
					STRUCTURAL ANALYSIS II	070	022	092P		022P			
					GEOTECHNICAL ENGINEERING I	092	025	117P		023P			
					BUILDING DRAWING II	056	018	074P		018P			
					DESIGN OF CONCRETE STRUCTURES	061	025	086P					
					TRANSPORTATION ENGINEERING I	069	022	091P		017P			
					DESIGN OF STEEL STRUCTURES I	092	022	114P					
												654	P

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SEAT NO.	P.R. NO.	ARE CD. VI.	PRO SEX	NAME OF THE CANDIDATE	THEORY		SESS		TOTAL		PRACTICAL		ORAL		REMARKS	
					MAX. 100 MIN. 040		25	25	125	50	50 OR 25 20 OR 10	50 OR 25 20 OR 10	MAX.850 MIN.340			
0019	201610472	(A)	N	M	GODKAR SAIDEEP SURUNATH											
					STRUCTURAL ANALYSIS II	031		018	049F		012E					
					GEOTECHNICAL ENGINEERING I	015		013	028F		015E					
					BUILDING DRAWING II	026		018	044F		017E					
					DESIGN OF CONCRETE STRUCTURES	009		020	029F							
					TRANSPORTATION ENGINEERING I	013		004	017F		015E					
					DESIGN OF STEEL STRUCTURES I	041		015	056E							
															282	F
0020	201610474	(A)	N	M	GONSALVES NEVILLE DAMIEN											
					STRUCTURAL ANALYSIS II	047		019	066E		012E					
					GEOTECHNICAL ENGINEERING I	004		010	014F		016E					
					BUILDING DRAWING II	050		013	063E		014E					
					DESIGN OF CONCRETE STRUCTURES	031		011	042F							
					TRANSPORTATION ENGINEERING I	000		012	012A		013E					
					DESIGN OF STEEL STRUCTURES I	055		010	065E							
															317	F
0021	201509365	(A)	N	M	HUMRASKAR SIDDHESH SURESH											
					STRUCTURAL ANALYSIS II	016		010	026F		011E					
					GEOTECHNICAL ENGINEERING I	000		010	010A		012E					
					BUILDING DRAWING II	035	#5	014	049E	#5	016E					
					DESIGN OF CONCRETE STRUCTURES	026		011	037F							
					TRANSPORTATION ENGINEERING I	034		011	045F		010E					
					DESIGN OF STEEL STRUCTURES I	058		010	068E							
															284	#05 F
0022	201610482	(A)	N	F	KAVLEKAR DAKSHATA KASHINATH											
					STRUCTURAL ANALYSIS II	025		017	042F		011E					
					GEOTECHNICAL ENGINEERING I	041		014	055E		018E					
					BUILDING DRAWING II	035	#5	020	055E	#5	019E					
					DESIGN OF CONCRETE STRUCTURES	023		021	044F							
					TRANSPORTATION ENGINEERING I	035	#5	012	047E	#5	017E					
					DESIGN OF STEEL STRUCTURES I	058		015	073E							
															381	#10 F
0023	201509321	(A)	N	M	KAVLEKAR SOMESH RAJENDRA											
					STRUCTURAL ANALYSIS II	070		014	084P		010P					
					GEOTECHNICAL ENGINEERING I	042		022	064P		021P					
					BUILDING DRAWING II	035	#5	014	049P	#5	015P					
					DESIGN OF CONCRETE STRUCTURES	050		018	068P							
					TRANSPORTATION ENGINEERING I	040		011	051P		011P					
					DESIGN OF STEEL STRUCTURES I	047		014	061P							
															434	#05 P
0024	201509275	(A)	N	M	KEVICHATHA YHQR											
					STRUCTURAL ANALYSIS II	072		020	092P		012P					
					GEOTECHNICAL ENGINEERING I	041		010	051P		015P					
					BUILDING DRAWING II	041		013	054P		014P					
					DESIGN OF CONCRETE STRUCTURES	055		024	079P							
					TRANSPORTATION ENGINEERING I	050		010	060P		013P					
					DESIGN OF STEEL STRUCTURES I	056		016	072P							
															462	F

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SEAT NO.	P.R. NO.	ARE CD.	PRO VI.	SEX	NAME OF THE CANDIDATE	THEORY		SESS 25	TOTAL 125	PRACTICAL			ORAL 50 OR 25	REMARKS
						MAX. 100	MIN. 040			50	DR 25	OR 10		
0025	201610466	(A)	N	M	KHAN BAHADUR									
					STRUCTURAL ANALYSIS II	057		021	078E		015E			
					GEOTECHNICAL ENGINEERING I	056		021	077E		020E			
					BUILDING DRAWING II	030		019	049F		018E			
					DESIGN OF CONCRETE STRUCTURES	051		022	073E					
					TRANSPORTATION ENGINEERING I	040		020	060E		019E			
					DESIGN OF STEEL STRUCTURES I	079		022	101E					
												510		F
0026	201509303	(A)	N	M	KHANDEPARKAR PAVAN ASHOK									
					STRUCTURAL ANALYSIS II	052		020	072P		014P			
					GEOTECHNICAL ENGINEERING I	035	5	013	048P	5	015P			
					BUILDING DRAWING II	035	5	012	047P	5	014P			
					DESIGN OF CONCRETE STRUCTURES	046		018	064P					
					TRANSPORTATION ENGINEERING I	040		010	050P		010P			
					DESIGN OF STEEL STRUCTURES I	050		016	066P					
												400	510	F
0027	201509358	(A)	N	M	KHEDEKAR DURGESH PRATAP									
					STRUCTURAL ANALYSIS II	066		017	083E		018E			
					GEOTECHNICAL ENGINEERING I	058		020	078E		021E			
					BUILDING DRAWING II	037	3	015	052E	3	019E			
					DESIGN OF CONCRETE STRUCTURES	023		020	043F					
					TRANSPORTATION ENGINEERING I	037	3	012	049E	3	014E			
					DESIGN OF STEEL STRUCTURES I	064		017	081E					
												458	506	F
0028	201509311	(A)	N	M	KOCHREKAR DIKSHANT SUDESH									
					STRUCTURAL ANALYSIS II	042		010	052E		020E			
					GEOTECHNICAL ENGINEERING I	040		007	047E	3	016E			
					BUILDING DRAWING II	043		018	061E		019E			
					DESIGN OF CONCRETE STRUCTURES	026		011	037F					
					TRANSPORTATION ENGINEERING I	044		005	049E	1	011E			
					DESIGN OF STEEL STRUCTURES I	061		013	074E					
												386	504	F
0029	201610492	(A)	N	F	KUDAV UTKARSHA MANGALDAS									
					STRUCTURAL ANALYSIS II	052		022	074P		022P			
					GEOTECHNICAL ENGINEERING I	081		025	106P		024P			
					BUILDING DRAWING II	052		022	074P		021P			
					DESIGN OF CONCRETE STRUCTURES	047		024	091P					
					TRANSPORTATION ENGINEERING I	067		022	089P		022P			
					DESIGN OF STEEL STRUCTURES I	082		022	104P					
												627		F
0030	201509339	(A)	N	M	KUNKALIENKAR SWAKSHA SANJIV									
					STRUCTURAL ANALYSIS II	060		022	082E		019E			
					GEOTECHNICAL ENGINEERING I	079		020	099E		018E			
					BUILDING DRAWING II	030		019	049F		020E			
					DESIGN OF CONCRETE STRUCTURES	068		021	089E					
					TRANSPORTATION ENGINEERING I	053		017	070E		019E			
					DESIGN OF STEEL STRUCTURES I	062		021	103E					
												568		F

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SEAT NO.	P.R. NO.	ARE	PRO	SEX	NAME OF THE CANDIDATE	THEORY		BESS	TOTAL	PRACTICAL		ORAL		REMARKS
						MAX. 100	MIN. 040			25	125	50	50	
0031	201509080	(A)	N	F	MADKAIKER BRIJA JAYANAND	043		013	056P		020P			
					STRUCTURAL ANALYSIS II	044		015	081P		014P			
					GEOTECHNICAL ENGINEERING I	045		017	062P		018P			
					BUILDING DRAWING II	053		013	066P					
					DESIGN OF CONCRETE STRUCTURES	051		011	062P		014P			
					TRANSPORTATION ENGINEERING I	085		014	099P					
					DESIGN OF STEEL STRUCTURES I									492 P
0032	201509342	(A)	N	M	MAHALE SAHIL TUKARAM	076		014	090P		020P			
					STRUCTURAL ANALYSIS II	065		022	087P		018P			
					GEOTECHNICAL ENGINEERING I	043		018	061P		019P			
					BUILDING DRAWING II	053		014	067P					
					DESIGN OF CONCRETE STRUCTURES	065		012	077P		017P			
					TRANSPORTATION ENGINEERING I	088		016	104P					
					DESIGN OF STEEL STRUCTURES I									560 P
0033	201509318	(A)	N	M	MAMLEKAR DHNKA ANAND	019		010	029F		015E			
					STRUCTURAL ANALYSIS II	020		010	030F		010E			
					GEOTECHNICAL ENGINEERING I	030 #05#5		017	047E#05#5		018E			
					BUILDING DRAWING II	006		014	020F					
					DESIGN OF CONCRETE STRUCTURES	040		005	045E#02#3		010E			
					TRANSPORTATION ENGINEERING I	038 #02		016	054E#02					
					DESIGN OF STEEL STRUCTURES I									278 #09#08 F
0034	201610495	(A)	N	M	MANJREKAR DEEPAK SHIVANAND	035	#5	010	045P	#5	016P			
					STRUCTURAL ANALYSIS II	049		011	060P		015P			
					GEOTECHNICAL ENGINEERING I	035	#5	013	048P	#5	015P			
					BUILDING DRAWING II	036	#4	017	053P	#4				
					DESIGN OF CONCRETE STRUCTURES	052		011	063P		011P			
					TRANSPORTATION ENGINEERING I	062		011	073P					
					DESIGN OF STEEL STRUCTURES I									399 #14 F
0035	201610502	(A)	N	F	MUNGRE SANTOSHI SHANTARAM	041		017	078E		017E			
					STRUCTURAL ANALYSIS II	037	#3	010	047E	#3	017E			
					GEOTECHNICAL ENGINEERING I	024		018	042F		017E			
					BUILDING DRAWING II	040		021	061E					
					DESIGN OF CONCRETE STRUCTURES	035	#5	010	045E	#5	013E			
					TRANSPORTATION ENGINEERING I	064		016	080E					
					DESIGN OF STEEL STRUCTURES I									417 #08 F
0036	201509285	(A)	N	M	NAIK ANURAJ SUHAS	036	#4	010	046E	#4	017E			
					STRUCTURAL ANALYSIS II	036	#4	010	046E	#4	015E			
					GEOTECHNICAL ENGINEERING I	022		018	040F		017E			
					BUILDING DRAWING II	039	#1	013	052E	#1				
					DESIGN OF CONCRETE STRUCTURES	035		008	043F		017E			
					TRANSPORTATION ENGINEERING I	053		017	070E					
					DESIGN OF STEEL STRUCTURES I									363 #09 F

SEAT NO.	P.R. NO.	ARE CD.	PRO VI.	SEX	NAME OF THE CANDIDATE	THEORY		SESS		TOTAL		PRACTICAL		ORAL		REMARKS				
						MAX. 100	MIN. 040	25	25	125	50	50 OR 25	20 OR 10	50 OR 25	20 OR 10		MAX.850	MIN.340		
0037	201509352	(A)	N	F	NAIK ASHWARYA SUNIL															
					STRUCTURAL ANALYSIS II	055		020	075P		018P									
					GEOTECHNICAL ENGINEERING I	078		017	095P		017P									
					BUILDING DRAWING II	045		013	058P		015P									
					DESIGN OF CONCRETE STRUCTURES	067		023	090P											
					TRANSPORTATION ENGINEERING I	041		015	056P		018P									
					DESIGN OF STEEL STRUCTURES I	068		020	088P											
																530	P			
0038	201401196	(A)	N	M	NAIK DATTA															
					STRUCTURAL ANALYSIS II	040		019	059E		017E									
					GEOTECHNICAL ENGINEERING I	000		010	010A		014E									
					BUILDING DRAWING II	026		015	041F		017E									
					DESIGN OF CONCRETE STRUCTURES	023		010	033F											
					TRANSPORTATION ENGINEERING I	000		008	008A		011E									
					DESIGN OF STEEL STRUCTURES I	039	#1	020	059E	#1										
																	267	#01	F	
0039	201509327	(A)	N	M	NAIK ROHAN RAMESH															
					STRUCTURAL ANALYSIS II	040		010	050E		017E									
					GEOTECHNICAL ENGINEERING I	021		010	031F		010E									
					BUILDING DRAWING II	039	#1	017	056E	#1	019E									
					DESIGN OF CONCRETE STRUCTURES	035	#5	019	054E	#5										
					TRANSPORTATION ENGINEERING I	032		007	039F		010E									
					DESIGN OF STEEL STRUCTURES I	046		018	064E											
																	390	#06	F	
0040	201401168	(A)	N	M	NAIK SAHIL NARAYAN															
					STRUCTURAL ANALYSIS II	005		010	015F		016E									
					GEOTECHNICAL ENGINEERING I	000		007	007A		000A									
					BUILDING DRAWING II	000		003	003A		000A									
					DESIGN OF CONCRETE STRUCTURES	017		015	032F											
					TRANSPORTATION ENGINEERING I	025		007	032F		000A									
					DESIGN OF STEEL STRUCTURES I	041		020	061E											
																		165	F	
0041	201509298	(A)	N	M	NAIK VIRAJ ARJUN															
					STRUCTURAL ANALYSIS II	046		017	063E		012E									
					GEOTECHNICAL ENGINEERING I	049		015	064E		019E									
					BUILDING DRAWING II	036	#4	016	052E	#4	018E									
					DESIGN OF CONCRETE STRUCTURES	041		016	057E											
					TRANSPORTATION ENGINEERING I	033		010	043F		015E									
					DESIGN OF STEEL STRUCTURES I	071		014	085E											
																		428	#04	F
0042	201509308	(A)	N	M	NARVEKAR DHEERAJ HANUMANT															
					STRUCTURAL ANALYSIS II	068		018	086P		016P									
					GEOTECHNICAL ENGINEERING I	059		017	076P		016P									
					BUILDING DRAWING II	046		021	067P		023P									
					DESIGN OF CONCRETE STRUCTURES	062		012	074P											
					TRANSPORTATION ENGINEERING I	068		011	079P		015P									
					DESIGN OF STEEL STRUCTURES I	077		016	093P											
																		545	F	

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					MAX. 100	MIN. 040		25	125	50 DR 25	20 DR 10	
0043	201511665	(A)	N	F	NEIKETOUNO KISO							
					STRUCTURAL ANALYSIS II	064	020	084E	016E			
					GEOTECHNICAL ENGINEERING I	061	018	079E	017E			
					BUILDING DRAWING II	044	020	064E	020E			
					DESIGN OF CONCRETE STRUCTURES	033	024	057F				
					TRANSPORTATION ENGINEERING I	063	010	073E	012E			
					DESIGN OF STEEL STRUCTURES I	066	018	084E				
											506	F
0044	201511662	(A)	N	M	NIKETO YEKTHO							
					STRUCTURAL ANALYSIS II	007	010	017F	008F			
					GEOTECHNICAL ENGINEERING I	006	004	010F	000A			
					BUILDING DRAWING II	017	005	022F	000A			
					DESIGN OF CONCRETE STRUCTURES	029	006	035F				
					TRANSPORTATION ENGINEERING I	033	001	034F	000A			
					DESIGN OF STEEL STRUCTURES I	040	020	060E				
											186	F
0045	201509265	(A)	N	M	PATIL MAHESH							
					STRUCTURAL ANALYSIS II	072	023	095P	020P			
					GEOTECHNICAL ENGINEERING I	048	016	064P	023P			
					BUILDING DRAWING II	040	022	062P	021P			
					DESIGN OF CONCRETE STRUCTURES	064	024	088P				
					TRANSPORTATION ENGINEERING I	066	019	085P	024P			
					DESIGN OF STEEL STRUCTURES I	085	021	106P				
											588	P
0046	201509345	(A)	N	M	PRABHU PARIKAR PRANAV AMAR							
					STRUCTURAL ANALYSIS II	046	012	058E	014E			
					GEOTECHNICAL ENGINEERING I	042	013	055E	014E			
					BUILDING DRAWING II	031	018	047F	019E			
					DESIGN OF CONCRETE STRUCTURES	015	012	027F				
					TRANSPORTATION ENGINEERING I	000	008	008A	012E			
					DESIGN OF STEEL STRUCTURES I	032	012	044F				
											300	F
0047	201509314	(A)	N	M	RAMNATHKAR PRANAV VIJAY							
					STRUCTURAL ANALYSIS II	064	012	076P	018P			
					GEOTECHNICAL ENGINEERING I	062	014	076P	019P			
					BUILDING DRAWING II	048	021	069P	020P			
					DESIGN OF CONCRETE STRUCTURES	044	016	060P				
					TRANSPORTATION ENGINEERING I	060	013	073P	013P			
					DESIGN OF STEEL STRUCTURES I	071	014	085P				
											509	P
0048	201509347	(A)	N	F	RAUT MANASI SUNIL							
					STRUCTURAL ANALYSIS II	070	022	092P	022P			
					GEOTECHNICAL ENGINEERING I	086	025	111P	023P			
					BUILDING DRAWING II	052	022	074P	022P			
					DESIGN OF CONCRETE STRUCTURES	078	025	103P				
					TRANSPORTATION ENGINEERING I	078	020	098P	024P			
					DESIGN OF STEEL STRUCTURES I	064	019	083P				
											652	P

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						MAX. 100 MIN. 040	25			125	50	50 OR 25 20 OR 10	50 OR 25 20 OR 10	
0049	201509273	(A)	N	M	ROY ROSHAN	064		020	084E		020E			
					STRUCTURAL ANALYSIS II	037	#3	012	049E	#3	022E			
					GEOTECHNICAL ENGINEERING I	025		019	044F		018E			
					BUILDING DRAWING II	032		024	056F					
					DESIGN OF CONCRETE STRUCTURES	047		016	063E		024E			
					TRANSPORTATION ENGINEERING I	050		014	064E					
					DESIGN OF STEEL STRUCTURES I								444	#03 F
0050	201509258	(A)	N	F	SAJANE SHRUTI SUBHASH	058		017	075P		018P			
					STRUCTURAL ANALYSIS II	072		014	086P		017P			
					GEOTECHNICAL ENGINEERING I	045		014	059P		016P			
					BUILDING DRAWING II	038	#2	022	060P	#2				
					DESIGN OF CONCRETE STRUCTURES	069		018	087P		015P			
					TRANSPORTATION ENGINEERING I	069		020	089P					
					DESIGN OF STEEL STRUCTURES I								524	#02 P
0051	201509320	(A)	N	M	SALGADNKAR RUSHIKESH RAMARANT	031		010	041F		014E			
					STRUCTURAL ANALYSIS II	047		010	057E		016E			
					GEOTECHNICAL ENGINEERING I	020		012	032F		013E			
					BUILDING DRAWING II	020		015	035F					
					DESIGN OF CONCRETE STRUCTURES	017		007	024F		012E			
					TRANSPORTATION ENGINEERING I	043		015	058E					
					DESIGN OF STEEL STRUCTURES I								302	F
0052	201511664	(A)	N	M	SANMIT P CHARI	060		017	077E		020E			
					STRUCTURAL ANALYSIS II	055		008	063E		013E			
					GEOTECHNICAL ENGINEERING I	035	#5	016	051E	#5	015E			
					BUILDING DRAWING II	015		012	027F					
					DESIGN OF CONCRETE STRUCTURES	044		005	049E	#1	012E			
					TRANSPORTATION ENGINEERING I	024		012	036F					
					DESIGN OF STEEL STRUCTURES I								363	#05 F
0053	201610508	(A)	N	M	SAWANT DESSAI BADAL MAHADEV	076		021	097P		019P			
					STRUCTURAL ANALYSIS II	048		016	064P		021P			
					GEOTECHNICAL ENGINEERING I	052		022	074P		020P			
					BUILDING DRAWING II	056		000	056P					
					DESIGN OF CONCRETE STRUCTURES	040		010	050P		018P			
					TRANSPORTATION ENGINEERING I	063		012	075P					
					DESIGN OF STEEL STRUCTURES I								494	P
0054	201509319	(A)	N	M	SAYED ARBAAZ	066		012	078P		012P			
					STRUCTURAL ANALYSIS II	042		010	052P		017P			
					GEOTECHNICAL ENGINEERING I	038	#2	017	057P	#2	018P			
					BUILDING DRAWING II	041		014	055P					
					DESIGN OF CONCRETE STRUCTURES	054		007	061P		013P			
					TRANSPORTATION ENGINEERING I	075		010	085P					
					DESIGN OF STEEL STRUCTURES I								445	#02 P

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					MAX. 100	MIN. 040					
0055	201401162	(A)	N	M	SHAIK EENNU AMEEN	040	019	059P	015P		
					STRUCTURAL ANALYSIS II	042	012	054P	013P		
					GEOTECHNICAL ENGINEERING I	032	#03#5	015	047P#03#5	019P	
					BUILDING DRAWING II	038	#2	008	046P #4		
					DESIGN OF CONCRETE STRUCTURES	037	#03	003	040P#06#4	012P	
					TRANSPORTATION ENGINEERING I	039	#1	012	051P #1		
					DESIGN OF STEEL STRUCTURES I						356 #09#14 P
0056	201203635	(A)	N	F	SHAIK ROSHNAR	030	010	040F	011E		
					STRUCTURAL ANALYSIS II	000	010	010A	016E		
					GEOTECHNICAL ENGINEERING I	035	#5	015	050E #5	017E	
					BUILDING DRAWING II	024		011	035F		
					DESIGN OF CONCRETE STRUCTURES	021		007	028F	015E	
					TRANSPORTATION ENGINEERING I	020		014	034F		
					DESIGN OF STEEL STRUCTURES I						256 #05 F
0057	201509325	(A)	N	M	SHAIKH FAIZAL GAUS MAHAMAD	044	010	054E	017E		
					STRUCTURAL ANALYSIS II	045	002	047E	#3	016E	
					GEOTECHNICAL ENGINEERING I	028	014	042F		016E	
					BUILDING DRAWING II	040		009	049E	#1	
					DESIGN OF CONCRETE STRUCTURES	018	004	022F		012E	
					TRANSPORTATION ENGINEERING I	047	015	062E			
					DESIGN OF STEEL STRUCTURES I						337 #04 F
0058	201509306	(A)	N	M	SHETGAONKAR CHETAN SITAKANT	064	020	084P	017P		
					STRUCTURAL ANALYSIS II	047	013	060P	015P		
					GEOTECHNICAL ENGINEERING I	038	#2	015	053P	#2	016P
					BUILDING DRAWING II	056	017	073P			
					DESIGN OF CONCRETE STRUCTURES	052	012	064P		013P	
					TRANSPORTATION ENGINEERING I	073	016	089P			
					DESIGN OF STEEL STRUCTURES I						484 #02 P
0059	201509337	(A)	N	M	SHINERKAR BIDDHESH YOGIRAJ	042	010	052E	014E		
					STRUCTURAL ANALYSIS II	048	012	060E	014E		
					GEOTECHNICAL ENGINEERING I	022	014	036F	017E		
					BUILDING DRAWING II	026	014	040F			
					DESIGN OF CONCRETE STRUCTURES	049	010	059E		014E	
					TRANSPORTATION ENGINEERING I	070	013	083E			
					DESIGN OF STEEL STRUCTURES I						389 F
0060	201509356	(A)	N	M	SHIVA SINGH	040	020	060E	012E		
					STRUCTURAL ANALYSIS II	051	010	061E	014E		
					GEOTECHNICAL ENGINEERING I	044	014	058E	015E		
					BUILDING DRAWING II	051	013	064E			
					DESIGN OF CONCRETE STRUCTURES	047	010	057E		010E	
					TRANSPORTATION ENGINEERING I	034	016	050F			
					DESIGN OF STEEL STRUCTURES I						401 F

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						MAX. 100	MIN. 040	25	125	50	50 OR 25	20 OR 10	20 OR 10	50 OR 25	20 OR 10		MAX. 850
0061	201509349	(A)	N	F	SINAI KAKODKAR PADMAJA GOVIND	070		023	093P			018P					
					STRUCTURAL ANALYSIS II	053		014	067P			021P					
					GEOTECHNICAL ENGINEERING I	044		020	064P			022P					
					BUILDING DRAWING II	037	#3	014	051P	#3							
					DESIGN OF CONCRETE STRUCTURES	073		012	085P			017P					
					TRANSPORTATION ENGINEERING I	071		013	084P								
					DESIGN OF STEEL STRUCTURES I											522	#03 P
0062	201509253	(A)	N	F	TALAUJIKER LATISHA ULHAS S	071		020	091P			020P					
					STRUCTURAL ANALYSIS II	023		014	077P			023P					
					GEOTECHNICAL ENGINEERING I	041		015	056P			016P					
					BUILDING DRAWING II	054		017	071P								
					DESIGN OF CONCRETE STRUCTURES	065		016	081P			017P					
					TRANSPORTATION ENGINEERING I	075		017	092P								
					DESIGN OF STEEL STRUCTURES I											564	P
0063	201509341	(A)	N	F	TARI DISHA DILKUSH	043		021	064P			014P					
					STRUCTURAL ANALYSIS II	069		020	089P			022P					
					GEOTECHNICAL ENGINEERING I	035	#5	019	054P	#5		020P					
					BUILDING DRAWING II	036	#4	020	056P	#4							
					DESIGN OF CONCRETE STRUCTURES	054		015	069P			014P					
					TRANSPORTATION ENGINEERING I	061		018	079P								
					DESIGN OF STEEL STRUCTURES I											481	#09 P
0064	201509333	(A)	N	F	TAVARES MARIA LAVINA	050		022	072E			018E					
					STRUCTURAL ANALYSIS II	054		018	072E			023E					
					GEOTECHNICAL ENGINEERING I	035	#5	018	053E	#5		018E					
					BUILDING DRAWING II	032		021	053P								
					DESIGN OF CONCRETE STRUCTURES	059		017	076E			014E					
					TRANSPORTATION ENGINEERING I	061		021	082E								
					DESIGN OF STEEL STRUCTURES I											481	#05 F
0065	201509040	(A)	N	M	TEJAS GOVINDARAJ EUPTHA	020		023	043F			021E					
					STRUCTURAL ANALYSIS II	083		021	104E			023E					
					GEOTECHNICAL ENGINEERING I	039	#1	024	063E	#1		023E					
					BUILDING DRAWING II	061		025	086E								
					DESIGN OF CONCRETE STRUCTURES	067		020	087E			024E					
					TRANSPORTATION ENGINEERING I	076		023	099E								
					DESIGN OF STEEL STRUCTURES I											573	#01 F
0066	201610512	(A)	N	M	VAIZ KAUSHESH KHUSHALI	073		021	074P			015P					
					STRUCTURAL ANALYSIS II	075		020	095P			021P					
					GEOTECHNICAL ENGINEERING I	050		017	069P			020P					
					BUILDING DRAWING II	063		024	087P								
					DESIGN OF CONCRETE STRUCTURES	062		018	080P			016P					
					TRANSPORTATION ENGINEERING I	079		019	098P								
					DESIGN OF STEEL STRUCTURES I											575	F

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						MAX. 100	MIN. 040	25	125		50	50	50 OR 25	50 OR 25		50 OR 25
0067	201410519	(A)	N	M	VARKURI VISHAL RAJU											
					STRUCTURAL ANALYSIS II	049		012	041E		020E					
					GEOTECHNICAL ENGINEERING I	044		010	054E		016E					
					BUILDING DRAWING II	028		014	044F		017E					
					DESIGN OF CONCRETE STRUCTURES	024		022	046F							
					TRANSPORTATION ENGINEERING I	019		010	029F		016E					
					DESIGN OF STEEL STRUCTURES I	047		011	058E							
															361	F
0068	201509330	(A)	N	F	VELIP ARTI RAJENDRA											
					STRUCTURAL ANALYSIS II	071		022	093P		012P					
					GEOTECHNICAL ENGINEERING I	072		025	097P		023P					
					BUILDING DRAWING II	039	#1	018	057P	#1	018P					
					DESIGN OF CONCRETE STRUCTURES	055		025	080P							
					TRANSPORTATION ENGINEERING I	064		013	077P		016P					
					DESIGN OF STEEL STRUCTURES I	063		019	082P							
															555	#01 P
0069	201509336	(A)	N	F	VELIP SHRUTI RAMESH											
					STRUCTURAL ANALYSIS II	072		022	094P		012P					
					GEOTECHNICAL ENGINEERING I	081		024	105P		023P					
					BUILDING DRAWING II	035	#5	020	055P	#5	021P					
					DESIGN OF CONCRETE STRUCTURES	069		024	093P							
					TRANSPORTATION ENGINEERING I	059		016	075P		014P					
					DESIGN OF STEEL STRUCTURES I	076		021	097P							
															589	#05 P
0070	201509353	(A)	N	M	VEREKAR ROHAN RAMESH											
					STRUCTURAL ANALYSIS II	020		018	038F		017E					
					GEOTECHNICAL ENGINEERING I	044		013	057E		016E					
					BUILDING DRAWING II	024		015	039F		017E					
					DESIGN OF CONCRETE STRUCTURES	000		010	010A							
					TRANSPORTATION ENGINEERING I	029		010	037F		014E					
					DESIGN OF STEEL STRUCTURES I	032		013	045F							
															296	F
0071	201401623	(E)	N	M	AJINKYA R BAIKWAD											
					STRUCTURAL ANALYSIS II	035	#5	021	056+	#5	011+					
					GEOTECHNICAL ENGINEERING I	049		010	059+		016+					
					BUILDING DRAWING II	024		014	038F		020+					
					DESIGN OF CONCRETE STRUCTURES	059		010	069+							
					TRANSPORTATION ENGINEERING I	038	#2	010	048+	#2	013+					
					DESIGN OF STEEL STRUCTURES I	051		018	069+							
															399	#07 F
0072	201309045	(E)	N	M	AMITYANAND PANDEY											
					STRUCTURAL ANALYSIS II	040		021	061+		011+					
					GEOTECHNICAL ENGINEERING I	000		010	010A		012+					
					BUILDING DRAWING II	040		014	054+		010+					
					DESIGN OF CONCRETE STRUCTURES	056		012	068+							
					TRANSPORTATION ENGINEERING I	000		012	012A		011+					
					DESIGN OF STEEL STRUCTURES I	061		017	078+							
															327	A

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						MAX. 100	MIN. 040			25	125	50	50 OR 25	
0073	201401620	(E)	N	F	ARCHANA SOMAN									
					STRUCTURAL ANALYSIS II	058		014	072P		010+			
					GEOTECHNICAL ENGINEERING I	062		014	076+		014+			
					BUILDING DRAWING II	053		013	066+		016+			
					DESIGN OF CONCRETE STRUCTURES	050		014	064+					
					TRANSPORTATION ENGINEERING I	064		010	074+		012+			
					DESIGN OF STEEL STRUCTURES I	058		016	074+					
												478		P
0074	201203685	(E)	N	M	BANDOKAR SURAJ NARAYAN									
					STRUCTURAL ANALYSIS II	018		000	018F		010+			
					GEOTECHNICAL ENGINEERING I	045		004	049+	#1	015+			
					BUILDING DRAWING II	035	#5	009	044+	#6	010+			
					DESIGN OF CONCRETE STRUCTURES	049		000	049+	#1				
					TRANSPORTATION ENGINEERING I	040		005	045+	#5	013+			
					DESIGN OF STEEL STRUCTURES I	042		014	056+					
												309	#13	F
0075	201508900	(E)	N	M	GAUDA ELAPA HANUMANT									
					STRUCTURAL ANALYSIS II	040		017	057+		012+			
					GEOTECHNICAL ENGINEERING I	026		012	038F		014+			
					BUILDING DRAWING II	037	#3	016	053+	#3	022+			
					DESIGN OF CONCRETE STRUCTURES	047		013	060+					
					TRANSPORTATION ENGINEERING I	035	#5	010	045+	#5	011+			
					DESIGN OF STEEL STRUCTURES I	063		017	080+					
												392	#08	F
0076	201401597	(E)	N	M	GANAS VEDANG VISHNU									
					STRUCTURAL ANALYSIS II	058		019	077+		012+			
					GEOTECHNICAL ENGINEERING I	040		012	052+		017+			
					BUILDING DRAWING II	035	#5	014	049P	#5	016+			
					DESIGN OF CONCRETE STRUCTURES	040		012	052+					
					TRANSPORTATION ENGINEERING I	037	#3	011	048+	#3	013+			
					DESIGN OF STEEL STRUCTURES I	051		011	062+					
												398	#08	F
0077	201203728	(E)	N	M	HALBANKAR 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	065+					
					TRANSPORTATION ENGINEERING I	000		006	006A		011+			
					DESIGN OF STEEL STRUCTURES I	042		011	053+					
												296		A
0078	201305876	(E)	N	M	HUMRASKAR VANDESH MOHAN									
					STRUCTURAL ANALYSIS II	000		012	012A		014+			
					GEOTECHNICAL ENGINEERING I	000		002	002A		010+			
					BUILDING DRAWING II	037	#03	012	049+#03		000A			
					DESIGN OF CONCRETE STRUCTURES	048		011	059+					
					TRANSPORTATION ENGINEERING I	035	#05	011	046E#05		011+			
					DESIGN OF STEEL STRUCTURES I	042		017	059+					
												262	#07	F

P : PASSES; F : FAILS; A : ABSENT

SEAT NO.	P.R. NO.	ARE CD.	PRO VI.	SEX	NAME OF THE CANDIDATE	THEORY		SESS 25	TOTAL 125	PRACTICAL		ORAL		REMARKS
						MAX. 100	MIN. 040			50 OR 25	50 OR 10	50 OR 25	50 OR 10	
0079	201401219	(E)	N	F	KAMAT AMBA AJIT	042		015	057P	015+				
					STRUCTURAL ANALYSIS II	035	#5	020	055+	#5	015+			
					GEOTECHNICAL ENGINEERING I	036	#4	018	054+	#4	016+			
					BUILDING DRAWING II	045		010	055+					
					DESIGN OF CONCRETE STRUCTURES	043		011	054+		016+			
					TRANSPORTATION ENGINEERING I	042		011	053+					
					DESIGN OF STEEL STRUCTURES I									
												390	#09	P
0080	201105277	(E)	N	M	KHUTKAR BABUSO RAMNATH	056		006	062P	013+				
					STRUCTURAL ANALYSIS II	047		010	057+		018+			
					GEOTECHNICAL ENGINEERING I	046		011	057+		012+			
					BUILDING DRAWING II	043		010	053+					
					DESIGN OF CONCRETE STRUCTURES	046		004	050+		011+			
					TRANSPORTATION ENGINEERING I	057		018	075+					
					DESIGN OF STEEL STRUCTURES I							408		F
0081	201203737	(E)	N	M	MANDJ KUMAR PAL	026		000	024F	010+				
					STRUCTURAL ANALYSIS II	000		008	008A	017+				
					GEOTECHNICAL ENGINEERING I	035	#5	012	047+	#5	010+			
					BUILDING DRAWING II	050		003	053+					
					DESIGN OF CONCRETE STRUCTURES	040		005	045+	#5	011+			
					TRANSPORTATION ENGINEERING I	051		019	070+					
					DESIGN OF STEEL STRUCTURES I							297	#10	F
0082	201203580	(E)	N	M	NAIK DARSHAN ASHOK	040		011	051+	015+				
					STRUCTURAL ANALYSIS II	000		006	006A	010+				
					GEOTECHNICAL ENGINEERING I	033	#05#2	016	049+#05#2	000A				
					BUILDING DRAWING II	065		010	075+					
					DESIGN OF CONCRETE STRUCTURES	037	#03	010	047+#03	011+				
					TRANSPORTATION ENGINEERING I	057		008	065+					
					DESIGN OF STEEL STRUCTURES I							327	#09#02	A
0083	201203583	(E)	N	M	NAIK DARSHAN DATTARAM	000		000	000A	010+				
					STRUCTURAL ANALYSIS II	000		005	005A	014+				
					GEOTECHNICAL ENGINEERING I	040		004	044+	#6	000A			
					BUILDING DRAWING II	048		000	048+	#2				
					DESIGN OF CONCRETE STRUCTURES	040		009	049+	#1	010+			
					TRANSPORTATION ENGINEERING I	057		008	065+					
					DESIGN OF STEEL STRUCTURES I							245	#09	A
0084	201401644	(E)	N	F	NAIK BALONI	044		008	052P	013+				
					STRUCTURAL ANALYSIS II	040		008	048+	#2	013+			
					GEOTECHNICAL ENGINEERING I	043		016	059+		010+			
					BUILDING DRAWING II	046		011	057+					
					DESIGN OF CONCRETE STRUCTURES	053		010	063+		012+			
					TRANSPORTATION ENGINEERING I	044		017	061+					
					DESIGN OF STEEL STRUCTURES I							388	#02	F

SEAT NO.	P.R. NO.	ARE CD.	PRO VI.	SEX	NAME OF THE CANDIDATE	THEORY		SESS	TOTAL	PRACTICAL		ORAL		REMARKS
						MAX. 100	MIN. 040			50 OR 25	20 OR 10	50 OR 25	20 OR 10	
0085	201203947	(E)	N	M	NEIBETSO NAGI	048		006	054E		015+			
					STRUCTURAL ANALYSIS II	042		016	058E		018+			
					GEOTECHNICAL ENGINEERING I	035	#5	014	049E	#5	011+			
					BUILDING DRAWING II	025		001	026F					
					DESIGN OF CONCRETE STRUCTURES	041		006	047+	#3	014+			
					TRANSPORTATION ENGINEERING I	028	#10#2	008	036+#10#4					
					DESIGN OF STEEL STRUCTURES I									328 #10#12 F
0086	201306063	(E)	N	M	PATEL BRIJESHKUMAR DINESH BHAI	038	#2	012	050P	#2	010+			
					STRUCTURAL ANALYSIS II	045		011	056P		010+			
					GEOTECHNICAL ENGINEERING I	041		014	055+		016P			
					BUILDING DRAWING II	040		011	051+					
					DESIGN OF CONCRETE STRUCTURES	057		010	067+		011+			
					TRANSPORTATION ENGINEERING I	042		020	062+					
					DESIGN OF STEEL STRUCTURES I									388 #02 F
0087	201401198	(E)	N	F	PHADTE SANJITA DINESH	021		015	036F		015+			
					STRUCTURAL ANALYSIS II	044		010	054+		015+			
					GEOTECHNICAL ENGINEERING I	035	#5	018	053+	#5	016+			
					BUILDING DRAWING II	021		011	032F					
					DESIGN OF CONCRETE STRUCTURES	040		010	050+		013+			
					TRANSPORTATION ENGINEERING I	060		014	074+					
					DESIGN OF STEEL STRUCTURES I									358 #05 F
0088	201305903	(E)	N	M	PRABHU DHARWATKAR SHUBANG SAINATH	040		016	056+		018+			
					STRUCTURAL ANALYSIS II	040		013	053+		019+			
					GEOTECHNICAL ENGINEERING I	038	#2	015	053+	#2	014+			
					BUILDING DRAWING II	035	#5	014	049+	#5				
					DESIGN OF CONCRETE STRUCTURES	040		013	053+		013+			
					TRANSPORTATION ENGINEERING I	057		016	073P					
					DESIGN OF STEEL STRUCTURES I									401 #07 F
0089	201309030	(E)	N	M	SATODRAR SHUBHAM	019		012	031F		010+			
					STRUCTURAL ANALYSIS II	009		010	019F		010+			
					GEOTECHNICAL ENGINEERING I	035	#05	005	040+#06#4	000A				
					BUILDING DRAWING II	005		014	019F					
					DESIGN OF CONCRETE STRUCTURES	040		007	047E	#3	011+			
					TRANSPORTATION ENGINEERING I	037	#03	015	052+#03					
					DESIGN OF STEEL STRUCTURES I									239 #09#07 F
0090	201203717	(E)	N	M	SHIRODKAR BABLI PUNDALIK	042		016	058+		018+			
					STRUCTURAL ANALYSIS II	050		017	067P		021+			
					GEOTECHNICAL ENGINEERING I	035	#5	020	055+	#5	018+			
					BUILDING DRAWING II	048		014	062+					
					DESIGN OF CONCRETE STRUCTURES	053		011	064+		014+			
					TRANSPORTATION ENGINEERING I	052		021	073+					
					DESIGN OF STEEL STRUCTURES I									450 #05 F

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ENGINEERING EXAMINATION SYSTEM
COLLEGEWISE STUDENT RESULT REGISTER FOR VTH SEMESTER EXAM

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** RC 2007-08 **
EXAM YEAR : NOV-2017

SEAT NO.	P.R. NO.	ARE CD.	PRO VI.	SEX	NAME OF THE CANDIDATE	THEORY		SESS 25	TOTAL 125	PRACTICAL		ORAL		REMARKS
						MAX. 100	MIN. 040			50 OR 25	20 OR 10	50 OR 25	20 OR 10	
0091	201401142	(E)	N	M	SINGH VISHAL/GAURAV MAHESH	040		022	062+		015+			
					STRUCTURAL ANALYSIS II	049		016	045+		016+			
					GEOTECHNICAL ENGINEERING I	035	#5	014	049+	#5	017P			
					BUILDING DRAWING II	063		023	086+					
					DESIGN OF CONCRETE STRUCTURES	040		015	055+		010+			
					TRANSPORTATION ENGINEERING I	047		017	066+					
					DESIGN OF STEEL STRUCTURES I								441	#05 P
0092	201401190	(E)	N	M	TALANKAR SAHIL ULHAS	045		020	045+		016+			
					STRUCTURAL ANALYSIS II	042		010	052+		019+			
					GEOTECHNICAL ENGINEERING I	036	#4	013	049E	#4	010+			
					BUILDING DRAWING II	055		020	075+					
					DESIGN OF CONCRETE STRUCTURES	025		012	037F		013+			
					TRANSPORTATION ENGINEERING I	042		012	054+					
					DESIGN OF STEEL STRUCTURES I								390	#04 F
0093	201306048	(E)	N	M	WETHO WETSAH	040		008	048+	#2	015+			
					STRUCTURAL ANALYSIS II	042		015	057+		017+			
					GEOTECHNICAL ENGINEERING I	039	#1	014	053+	#1	016+			
					BUILDING DRAWING II	059		003	062P					
					DESIGN OF CONCRETE STRUCTURES	035	#5	011	044+	#5	013+			
					TRANSPORTATION ENGINEERING I	051		014	065+					
					DESIGN OF STEEL STRUCTURES I								392	#08 P
0094	201408559	(E)	N	M	YADAV RAJKUMAR SURENDRA PRATAP	040		015	055E		014+			
					STRUCTURAL ANALYSIS II	000		006	006A		010+			
					GEOTECHNICAL ENGINEERING I	000		010	010A		010+			
					BUILDING DRAWING II	036	#4	014	050+	#4				
					DESIGN OF CONCRETE STRUCTURES	040		006	046+	#4	012+			
					TRANSPORTATION ENGINEERING I	035	#5	015	050+	#5				
					DESIGN OF STEEL STRUCTURES I								263	#13 F

READ BY

CHECKED BY

08 FEB 2018

DECLARED ON

ASST. REGISTRAR-E (PROF)

CONTROLLER OF EXAMINATION

REGISTRAR

P : PASSES; F : FAILS; A : ABSENT