

I OF CIVIL  
COLLEGE : GOA COLLEGE OF ENGINEERING

\*\* RC 2007-08 \*\*  
EXAM YEAR : JUN-2013

SEAT P.R. NO. ARE PRO SEX NAME OF THE CANDIDATE  
NO. CD. VI.

SEM. 5 SEM. 5 GRAND  
TOTAL TOTAL TOTAL  
MAX. 850 MAX. 850 MAX. 1700  
MIN. 340 MIN. 340 MIN. 0680

THEORY

SESS TOTAL

PRACTICAL ORAL

REMARKS

MAX. 100

25

125

50 OR 25

50 OR 25

0003 200908053 (A) N M ASHWIN R RAO

STRUCTURAL DESIGN & DETAILING IN CONCRETE

048

011

059P

014P

TRANSPORTATION ENGINEERING II

054

010

064P

GEOTECHNICAL ENGINEERING II

058

013

071P

ENVIRONMENTAL ENGINEERING I

051

014

065P

011P

DESIGN OF STEEL STRUCTURES II

039

#1 006

045P

#5 011P

SURVEYING II

053

011

064P

012P

\*\* REVALUATION CASE \*\*

416

#05 P

386

#01 P

0002 #06 P

0008 201004806 (A) N M CHOHAN DILIPKUMAR PYARELAL

STRUCTURAL DESIGN & DETAILING IN CONCRETE

078

016

094P

015P

TRANSPORTATION ENGINEERING II

044

006

050P

GEOTECHNICAL ENGINEERING II

072

008

080P

ENVIRONMENTAL ENGINEERING I

073

011

084P

010P

DESIGN OF STEEL STRUCTURES II

061

005

066P

012P

SURVEYING II

058

008

066P

012P

\*\* REVALUATION CASE \*\*

489

P 508

P

0997

S

0009 201004814 (A) N M DA COSTA ROYSON EDWIN

STRUCTURAL DESIGN & DETAILING IN CONCRETE

062

017

079P

017P

TRANSPORTATION ENGINEERING II

048

013

061P

GEOTECHNICAL ENGINEERING II

065

015

080P

ENVIRONMENTAL ENGINEERING I

061

012

073P

016P

DESIGN OF STEEL STRUCTURES II

069

007

076P

012P

SURVEYING II

053

010

063P

015P

\*\* REVALUATION CASE \*\*

492#10

P 438#10

P

0930#20

S

0010 201104762 (A) N M DESAI UTKARSH UMESH

STRUCTURAL DESIGN & DETAILING IN CONCRETE

064

018

082E

016E

TRANSPORTATION ENGINEERING II

046

009

055E

GEOTECHNICAL ENGINEERING II

049

010

059E

ENVIRONMENTAL ENGINEERING I

045

010

055E

015E

DESIGN OF STEEL STRUCTURES II

043

006

049E

#1 013E

SURVEYING II

030

007

037F

015E

\*\* REVALUATION CASE \*\*

396

#01 F

422

#05 P

0819 #06 F

0011 201004786 (A) N M DESSAI ANIKET RAJJI

STRUCTURAL DESIGN & DETAILING IN CONCRETE

042

017

059P

014P

TRANSPORTATION ENGINEERING II

043

013

056P

GEOTECHNICAL ENGINEERING II

049

021

070P

ENVIRONMENTAL ENGINEERING I

051

015

066P

015P

DESIGN OF STEEL STRUCTURES II

050

012

062P

014P

SURVEYING II

044

010

054P

012P

\*\* REVALUATION CASE \*\*

422

P 465

P

0887

S



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SEAT P.R. NO.	ARE PRO	SEX	NAME OF THE CANDIDATE	SEM. 4 TOTAL	SEM. 5 TOTAL	GRAND TOTAL	REMARKS
NO.	CD.	VI.		MAX. 850 MIN. 340	MAX. 850 MIN. 340	MAX. 1700 MIN. 6680	
				THEORY	SESS TOTAL	PRACTICAL ORAL	
				MAX. 100	25 125	50 OR 25 50 OR 25	

0012 201004818 (A) N M DUBHASHI SIDDHANT SHRAVAN

STRUCTURAL DESIGN & DETAILING IN CONCRETE	050	019	089P	016P
TRANSPORTATION ENGINEERING II	070	013	083P	
GEOTECHNICAL ENGINEERING II	058	010	068P	
ENVIRONMENTAL ENGINEERING I	074	020	094P	016P
DESIGN OF STEEL STRUCTURES II	060	011	071P	014P
SURVEYING II	059	017	076P	017P

\*\* REVALUATION CASE \*\*

				524	P 501	P	1025	I
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0020 201004811 (A) N F HALDANKAR UTKARSHA RATNAKAR

STRUCTURAL DESIGN & DETAILING IN CONCRETE	059	023	082P	017P
TRANSPORTATION ENGINEERING II	052	020	072P	
GEOTECHNICAL ENGINEERING II	064	017	081P	
ENVIRONMENTAL ENGINEERING I	069	020	089P	014P
DESIGN OF STEEL STRUCTURES II	058	016	074P	018P
SURVEYING II	071	011	082P	015P

\*\* REVALUATION CASE \*\*

				544	P 484	P	1028	I
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0027 201104768 (A) N M KHAN ADAM MUSTAFA

STRUCTURAL DESIGN & DETAILING IN CONCRETE	056	017	073P	020P
TRANSPORTATION ENGINEERING II	051	006	057P	
GEOTECHNICAL ENGINEERING II	053	010	063P	
ENVIRONMENTAL ENGINEERING I	044	014	058P	014P
DESIGN OF STEEL STRUCTURES II	062	007	069P	012P
SURVEYING II	048	011	059P	015P

\*\* REVALUATION CASE \*\*

				440	P 426	C	0866	C
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0030 200907743 (A) N F KRISHNA SANTHI

STRUCTURAL DESIGN & DETAILING IN CONCRETE	038	004	042P	014E
TRANSPORTATION ENGINEERING II	050	004	054E	
GEOTECHNICAL ENGINEERING II	064	006	070E	
ENVIRONMENTAL ENGINEERING I	052	007	059E	016E
DESIGN OF STEEL STRUCTURES II	050	005	055E	013E
SURVEYING II	058	006	064E	012E

\*\* REVALUATION CASE \*\*

				399	F 442	P	0841	F
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0032 201004668 (A) N F KUNKOLIENKER ANULYA SURENDRA

STRUCTURAL DESIGN & DETAILING IN CONCRETE	070	021	091P	018P
TRANSPORTATION ENGINEERING II	063	012	075P	
GEOTECHNICAL ENGINEERING II	067	012	079P	
ENVIRONMENTAL ENGINEERING I	077	019	096P	015P
DESIGN OF STEEL STRUCTURES II	065	017	082P	019P
SURVEYING II	068	012	080P	019P

\*\* REVALUATION CASE \*\*

				574	P 574	P	1148	I
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SEAT P.R. NO. NU.	ARE PRO CD. VI.	SEX	NAME OF THE CANDIDATE	SEM. 6		SEM. 5		GRAND		REMARKS
				TOTAL	PRACTICAL	TOTAL	ORAL	TOTAL		
				THEORY MAX. 100	SESS 25	TOTAL 125	MAX. 850 MIN. 340	MAX. 850 MIN. 340	MAX. 1700 MIN. 0680	
0034	200801373	(A)	N	M	MHARDOLKAR VIPUL NAGESH					
					STRUCTURAL DESIGN & DETAILING IN CONCRETE	052	019	071P	018P	
					TRANSPORTATION ENGINEERING II	038	\$2 005	044P	\$6	
					GEOTECHNICAL ENGINEERING II	054	021	075P		
					ENVIRONMENTAL ENGINEERING I	055	018	073P	014P	
					DESIGN OF STEEL STRUCTURES II	062	018	080P	017P	
					SURVEYING II	061	012	073P	015P	
					** REVALUATION CASE **			480	\$06 P 449	P 0929 \$06 S
0038	201104756	(A)	N	M	NAIK MAHADEV KALIDAS					
					STRUCTURAL DESIGN & DETAILING IN CONCRETE	066	021	087P	020P	
					TRANSPORTATION ENGINEERING II	045	014	059P		
					GEOTECHNICAL ENGINEERING II	058	019	087P		
					ENVIRONMENTAL ENGINEERING I	071	018	089P	014P	
					DESIGN OF STEEL STRUCTURES II	069	019	088P	017P	
					SURVEYING II	061	015	076P	015P	
					** REVALUATION CASE **			552	P 623	P 1175 \$15 D
0051	201004827	(A)	N	M	PRABHUGAONKER CHINMAY RAMESH					
					STRUCTURAL DESIGN & DETAILING IN CONCRETE	063	022	085P	017P	
					TRANSPORTATION ENGINEERING II	043	016	059P		
					GEOTECHNICAL ENGINEERING II	056	013	069P		
					ENVIRONMENTAL ENGINEERING I	067	021	088P	015P	
					DESIGN OF STEEL STRUCTURES II	052	013	065P	018P	
					SURVEYING II	072	016	088P	017P	
					** REVALUATION CASE **			521	P 502	P 1023 I
0052	201004552	(A)	N	M	RAVI RANJAN JHA					
					STRUCTURAL DESIGN & DETAILING IN CONCRETE	048	015	063P	015P	
					TRANSPORTATION ENGINEERING II	049	010	059P		
					GEOTECHNICAL ENGINEERING II	053	013	066P		
					ENVIRONMENTAL ENGINEERING I	053	010	063P	014P	
					DESIGN OF STEEL STRUCTURES II	048	005	053P	014P	
					SURVEYING II	046	011	057P	015P	
					** REVALUATION CASE **			419	P 450 \$01 C	0869 \$01 C
0057	201104754	(A)	N	M	SARMOKADAM GAURAV VIJAY					
					STRUCTURAL DESIGN & DETAILING IN CONCRETE	040	012	052E	017E	
					TRANSPORTATION ENGINEERING II	040	009	049E	\$1	
					GEOTECHNICAL ENGINEERING II	043	016	059E		
					ENVIRONMENTAL ENGINEERING I	049	012	061E	014E	
					DESIGN OF STEEL STRUCTURES II	041	010	051E	020E	
					SURVEYING II	036	006	042F	012E	
					** REVALUATION CASE **			377	\$01 F 388	\$07 C 0765 \$08 F

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



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SEAT NO.	P.R. NO.	ARC	PRO	SEX	NAME OF THE CANDIDATE	SEM. 4		SEM. 5		GRAND TOTAL	REMARKS
						TOTAL	MAX. 850	TOTAL	MAX. 850		
						THEORY	SESS	TOTAL	PRACTICAL	ORAL	
						MAX. 100	25	125	50 OR 25	50 OR 25	
0064	201004560	(A)	N	M	TANMAY MAHAJAN						
					STRUCTURAL DESIGN & DETAILING IN CONCRETE	053	019	072P	017P		
					TRANSPORTATION ENGINEERING II	075	017	092P			
					GEOTECHNICAL ENGINEERING II	060	015	075P			
					ENVIRONMENTAL ENGINEERING I	081	017	098P	016P		
					DESIGN OF STEEL STRUCTURES II	063	005	068P	017P		
					SURVEYING II	068	015	083P	017P		
** REVALUATION CASE **								555	P 565	P	1120 I
0065	201104769	(A)	N	M	VAINANKAR VIRAJ SHRIPAD						
					STRUCTURAL DESIGN & DETAILING IN CONCRETE	056	018	074P	013P		
					TRANSPORTATION ENGINEERING II	049	013	062P			
					GEOTECHNICAL ENGINEERING II	065	016	081P			
					ENVIRONMENTAL ENGINEERING I	062	020	082P	015P		
					DESIGN OF STEEL STRUCTURES II	052	010	062P	015P		
					SURVEYING II	065	010	075P	012P		
** REVALUATION CASE **								491#10	P 514	C	1005#10 C
0066	201004567	(A)	N	M	VELIP PUNDALIK RAM						
					STRUCTURAL DESIGN & DETAILING IN CONCRETE	066	017	083P	016P		
					TRANSPORTATION ENGINEERING II	041	006	047P	\$3		
					GEOTECHNICAL ENGINEERING II	063	014	077P			
					ENVIRONMENTAL ENGINEERING I	072	012	084P	014P		
					DESIGN OF STEEL STRUCTURES II	056	011	077P	014P		
					SURVEYING II	055	010	065P	012P		
** REVALUATION CASE **								489	\$03 P 464	P	0953 \$03 S
0067	201004580	(A)	N	F	VIKEHIENUG KENGURUSIE						
					STRUCTURAL DESIGN & DETAILING IN CONCRETE	064	016	080P	012P		
					TRANSPORTATION ENGINEERING II	068	012	080P			
					GEOTECHNICAL ENGINEERING II	064	018	082P			
					ENVIRONMENTAL ENGINEERING I	070	017	087P	017P		
					DESIGN OF STEEL STRUCTURES II	049	008	057P	014P		
					SURVEYING II	063	011	074P	019P		
** REVALUATION CASE **								522	P 484	P	1006 \$14 I
0069	201104759	(A)	N	M	VISSA VENKATA ESWAR NAIDU						
					STRUCTURAL DESIGN & DETAILING IN CONCRETE	076	025	101P	024P		
					TRANSPORTATION ENGINEERING II	074	020	094P			
					GEOTECHNICAL ENGINEERING II	075	020	095P			
					ENVIRONMENTAL ENGINEERING I	079	020	099P	020P		
					DESIGN OF STEEL STRUCTURES II	066	021	087P	021P		
					SURVEYING II	073	021	094P	022P		
** REVALUATION CASE **								657	P 664	P	1321 D

READ BY *[Signature]* CHECKED BY *[Signature]* 10/10/2013 DECLARED ON  
 ASST. REGISTRAR-E (PROF) *[Signature]* CONTROLLER OF EXAMINATION *[Signature]* REGISTRAR *[Signature]*

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NO. CD. VI.

SEM. 4 SEM. 5 GRAND  
TOTAL TOTAL TOTAL  
MAX. 850 MAX. 850 MAX. 1700  
MIN. 340 MIN. 340 MIN. 0680

THEORY

SESS TOTAL

PRACTICAL

ORAL

REMARKS

MAX. 100

25

125

50 OR 25

50 OR 25