

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120020001		ABDUL HANAN WASIQ		LATIFA WASIQ		,71300006G		,MITP		,B120020001								
SEM.:1						SEM.:2												
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	11	37	48	P	C	401006B	PROJECT	TW	50	20			44	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			24	P	C	401006B	PROJECT	OR	100	40			89	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	13	47	60	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	11	29\$	40	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			44	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			30	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	13	39	52	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	21	31	52	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			35	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			38	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	20	44	64	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	18	35	53	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			44	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20			38	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	20	42	62	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	22	33	55	P
401006A	PROJECT	TW	50	20			44	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			43	P

GRAND TOTAL = 959/1500 , RESULT:FIRST CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

B120020002		ABHIMANYU BHAT		RENU		,71526374K		,MITP		,B120020002								
SEM.:1						SEM.:2												
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	10	45	55	P	C	401006B	PROJECT	TW	50	20			39	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			35	P	C	401006B	PROJECT	OR	100	40			90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	13	31	44	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	22	41	63	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			37	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	41	53	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	21	39	60	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			36	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			32	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	25	42	67	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	15	40	55	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			42	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20			39	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	13	38	51	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	17	35	52	P
401006A	PROJECT	TW	50	20			40	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			40	P

GRAND TOTAL = 975/1500 , RESULT:FIRST CLASS

B120020003		ADITYA SHEKHAR SALVE		SHRADDHA		,71526384G		,MITP		,B120020003								
SEM.:1						SEM.:2												
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	13	37	50	P	C	401006B	PROJECT	TW	50	20			45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			30	P	C	401006B	PROJECT	OR	100	40			90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	15	30	45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	18	37	55	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			25	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	13	34	47	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	23	37	60	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			39	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			37	P
401004D	ARCHITEC. AND TOWN PLANNING	PP	100	40	12	59	71	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	19	37	56	P
401004D	ARCHITEC. AND TOWN PLANNING	TW	50	20			37	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20			40	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	22	40	62	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	23	49	72	P
401006A	PROJECT	TW	50	20			39	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			44	P

GRAND TOTAL = 987/1500 , RESULT:FIRST CLASS

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B120020004 ADMANE ABHISHEK ARUN SMITA ,71526385E ,MITP ,B120020004

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	17	52	69	P	C	401006B	PROJECT	TW	50	20					40	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			36	P	C	401006B	PROJECT	OR	100	40					82	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	21	33	54	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	16	45			61	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					28	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	18	40	58	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	21	39			60	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			38	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					31	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	20	48	68	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	11	34			45	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			41	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					42	P
401005D	EARTHQUAKE ENGINEERING	PP	100	40	25	49	74	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	19	48			67	P
401006A	PROJECT	TW	50	20			36	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					44	P

GRAND TOTAL = 1019/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020005 BAFANA MEGHAV PRASHANT MONISHA ,71526434G ,MITP ,B120020005

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	10	42	52	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			28	P	C	401006B	PROJECT	OR	100	40					90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	15	43	58	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	25	49			74	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					38	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	16	31	47	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	26	42			68	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			37	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					40	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	22	46	68	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	22	49			71	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			41	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					38	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	12	44	56	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	21	55			76	P
401006A	PROJECT	TW	50	20			45	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					44	P

GRAND TOTAL = 1061/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020006 BAKU KHONDE HERVE LUKENI ,71400077K ,MITP ,B120020006

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	17	38	55	P		401006B	PROJECT	TW	50	20					42	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			25	P	C	401006B	PROJECT	OR	100	40					88	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	20	36	56	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	22	36			58	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					24	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	14	32	46	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	20	31			51	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			37	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					26	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	21	50	71	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	10	32			42	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			43	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					40	P
401005D	EARTHQUAKE ENGINEERING	PP	100	40	20	40	60	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	15	50			65	P
401006A	PROJECT	TW	50	20			38	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20					43	P

GRAND TOTAL = 953/1500 , RESULT:FIRST CLASS

RESULT RESERVED FOR BACKLOGS.

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B120020007 BAPAT ANIMISH SUNIL ANAGHA ,71633497G ,MITP ,B120020007

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	15	48	63	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			26	P	C	401006B	PROJECT	OR	100	40					90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	19	49	68	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	24	49			73	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					38	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	17	36	53	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	23	44			67	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			39	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					43	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	27	36	63	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	23	47			70	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			43	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					38	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	21	48	69	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	22	48			70	P
401006A	PROJECT	TW	50	20			45	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					43	P

GRAND TOTAL = 1088/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020008 BHOI KETAN MUKESH SUNANDA ,71526460F ,MITP ,B120020008

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	26	50	76	P	C	401006B	PROJECT	TW	50	20					41	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			29	P	C	401006B	PROJECT	OR	100	40					89	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	22	54	76	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	25	35			60	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					26	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	17	36	53	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	24	44			68	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			45	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					29	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	28	50	78	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	21	34			55	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			42	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					37	P
401005D	EARTHQUAKE ENGINEERING	PP	100	40	27	50	77	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	28	53			81	P
401006A	PROJECT	TW	50	20			42	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20					34	P

GRAND TOTAL = 1081/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020009 BHOSALE GANESH KISAN KUSUM ,71400101F ,MITP ,B120020009

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	25	44	69	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			32	P		401006B	PROJECT	OR	100	40					90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	11	34	45	P		401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	24	46			70	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			38	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					22	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	16	36	52	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	26	40			66	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			21	P		401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					31	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	19	38	57	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	20	38			58	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			41	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					42	P
401005D	EARTHQUAKE ENGINEERING	PP	100	40	26	50	76	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	18	46			64	P
401006A	PROJECT	TW	50	20			40	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					38	P

GRAND TOTAL = 997/1500 , RESULT:FIRST CLASS WITH DISTINCTION

RESULT RESERVED FOR BACKLOGS.

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B120020010 BHUSKADE SHREYAS DINKAR VIDYA ,71633498E ,MITP ,B120020010

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	15	57	72	P	C	401006B	PROJECT	TW	50	20	44	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			32	P	C	401006B	PROJECT	OR	100	40	89	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	18	53	71	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	24	48	72	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			41	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			37	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	20	35	55	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	24	43	67	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			43	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			41	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	27	51	78	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	21	50	71	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			43	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20			44	P
401005D	EARTHQUAKE ENGINEERING	PP	100	40	21	52	73	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	22	49	71	P
401006A	PROJECT	TW	50	20			43	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			45	P

SEM.:2

GRAND TOTAL = 1132/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020011 BIHANI SWAPNIL SUNTOSH MEENA ,71526465G ,MITP ,B120020011

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	18	33	51	P	C	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			35	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	21	40	61	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	24	43	67	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			28	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	30	42	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	23	41	64	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			43	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			31	P
401004D	ARCHITEC. AND TOWN PLANNING	PP	100	40	18	50	68	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	14	41	55	P
401004D	ARCHITEC. AND TOWN PLANNING	TW	50	20			42	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20			38	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	16	45	61	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	21	47	68	P
401006A	PROJECT	TW	50	20			45	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			44	P

SEM.:2

GRAND TOTAL = 1021/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020012 BIRHARE SHRUTI SHRIRAM PRATIBHA ,71526468M ,MITP ,B120020012

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	19	47	66	P	C	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			45	P	C	401006B	PROJECT	OR	100	40	88	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	20	44	64	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	25	47	72	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			30	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	20	50	70	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	21	44	65	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			41	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			39	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	26	58	84	P	C	401009E	FIN. ELEM METH IN CIVIL ENGG	PP	100	40	17	58	75	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			45	P	C	401009E	FIN. ELEM METH IN CIVIL ENGG	TW	50	20			43	P
401005D	EARTHQUAKE ENGINEERING	PP	100	40	27	49	76	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	27	58	85	P
401006A	PROJECT	TW	50	20			43	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20			45	P

SEM.:2

GRAND TOTAL = 1166/1500 , RESULT:FIRST CLASS WITH DISTINCTION

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OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120020013 BUTTEPATIL VIRENDRASINGH AMARRAO VAISHALI ,71633499C ,MITP ,B120020013

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	06	40	46	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			30	P	C	401006B	PROJECT	OR	100	40					90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	15	42	57	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	17	34			51	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			44	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					28	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	10	33	43	P		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	25	37			62	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			30	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					28	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	24	48	72	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	24	42			66	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			44	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					41	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	23	41	64	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	18	47			65	P
401006A	PROJECT	TW	50	20			45	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					43	P

GRAND TOTAL = 994/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020014 CHAVHAN AKSHAY DARUSINGH LATATAI ,71633500L ,MITP ,B120020014

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	17	47	64	P	C	401006B	PROJECT	TW	50	20					44	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			25	P	C	401006B	PROJECT	OR	100	40					89	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	18	43	61	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	23	47			70	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					34	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	14	40	54	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	22	38			60	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			36	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					38	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	25	48	73	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	22	46			68	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			42	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					38	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	22	45	67	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	22	46			68	P
401006A	PROJECT	TW	50	20			45	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					42	P

GRAND TOTAL = 1063/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020015 CHOPDA SIDDHARTH MANOJ MEENA ,71526493B ,MITP ,B120020015

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	22	51	73	P	C	401006B	PROJECT	TW	50	20					47	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			39	P	C	401006B	PROJECT	OR	100	40					85	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	27	53	80	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	AA	52			52	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					42	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	20	47	67	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	25	44			69	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			41	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					40	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	27	54	81	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	18	49			67	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			43	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					39	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	22	47	69	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	28	60			88	P
401006A	PROJECT	TW	50	20			44	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20					40	P

GRAND TOTAL = 1149/1500 , RESULT:FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120020016 CHOUDHARY UMESH NEMARAM DAKUBAI ,71400138E ,MITP ,B120020016

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	09	43	52	P	C	401006B	PROJECT	TW	50	20			44	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			27	P	C	401006B	PROJECT	OR	100	40			89	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	06	44	50	P		401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	19	30	49	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			39	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	10	44	54	P		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	20	31	51	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			38	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			37	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	11	30	41	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	21	37	58	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			41	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20			38	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	05	45	50	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	21	43	64	P
401006A	PROJECT	TW	50	20			44	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20			41	P

SEM.:2

GRAND TOTAL = 950/1500 , RESULT:FIRST CLASS

B120020017 DALAL VINIT SATISH SEEMA ,71526502E ,MITP ,B120020017

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	12	30	42	P	C	401006B	PROJECT	TW	50	20			37	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			26	P	C	401006B	PROJECT	OR	100	40			85	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	17	29	46	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	14	28	42	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			40	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			24	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	40	52	P		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	22	31	53	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			37	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			27	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	21	38	59	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	13	33	46	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			40	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20			37	P
401005D	EARTHQUAKE ENGINEERING	PP	100	40	16	43	59	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	16	48	64	P
401006A	PROJECT	TW	50	20			41	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20			33	P

SEM.:2

GRAND TOTAL = 890 + 10/1500 , RESULT:FIRST CLASS [0.2]

RESULT RESERVED FOR BACKLOGS.

B120020018 DAMANIA JAGISHKUMAR DHARMENDRA MANISHA ,71300152G ,MITP ,B120020018

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	13	30	43	P	C	401006B	PROJECT	TW	50	20			40	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			43	P	C	401006B	PROJECT	OR	100	40			85	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	08	35	43	P		401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	14	29	43	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			33	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			22	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	14	42	56	P		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	19	28	47	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			32	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			21	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	17	30	47	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	13	14	--	F
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			35	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20			43	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	09	38	47	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	18	36	54	P
401006A	PROJECT	TW	50	20			39	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			38	P

SEM.:2

GRAND TOTAL = --/1500 , RESULT:FAILS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120020019 DARANGE AMEY SATISH SMITA ,71526504M ,MITP ,B120020019

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	20	51	71	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			30	P	C	401006B	PROJECT	OR	100	40					90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	20	58	78	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	27	53			80	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			38	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					28	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	18	52	70	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	22	48			70	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			40	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					33	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	24	51	75	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	20	51			71	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			41	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					40	P
401005D	EARTHQUAKE ENGINEERING	PP	100	40	28	57	85	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	23	56			79	P
401006A	PROJECT	TW	50	20			38	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					42	P

GRAND TOTAL = 1144/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020020 DARDA PRANAV MANOJ SWATI ,71526505K ,MITP ,B120020020

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	22	53	75	P	C	401006B	PROJECT	TW	50	20					47	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			30	P	C	401006B	PROJECT	OR	100	40					85	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	27	48	75	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	28	53			81	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					30	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	18	41	59	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	25	49			74	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			43	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					39	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	27	48	75	P	C	401009E	FIN. ELEM METH IN CIVIL ENGG	PP	100	40	18	56			74	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			43	P	C	401009E	FIN. ELEM METH IN CIVIL ENGG	TW	50	20					42	P
401005D	EARTHQUAKE ENGINEERING	PP	100	40	29	52	81	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	24	49			73	P
401006A	PROJECT	TW	50	20			44	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					45	P

GRAND TOTAL = 1160/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020021 DESHMUKH AKSHAY SUBHASH SANGITA ,71526515G ,MITP ,B120020021

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	23	57	80	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			28	P	C	401006B	PROJECT	OR	100	40					90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	24	58	82	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	24	58			82	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					32	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	21	49	70	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	26	46			72	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			42	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					33	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	28	61	89	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	25	54			79	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			43	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					41	P
401005D	EARTHQUAKE ENGINEERING	PP	100	40	30	59	89	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	29	63			92	P
401006A	PROJECT	TW	50	20			42	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20					35	P

GRAND TOTAL = 1209/1500 , RESULT:FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120020022 DESHMUKH RAJASHREE SHANTARAM MOHINI ,71526518M ,MITP ,B120020022

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	10	56	66	P	C	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			30	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	19	55	74	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	19	57	76	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			39	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	24	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	19	46	65	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	27	46	73	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			42	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	40	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	26	47	73	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	24	54	78	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			42	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20	44	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	26	50	76	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	24	56	80	P
401006A	PROJECT	TW	50	20			42	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	42	P		

SEM.:2

GRAND TOTAL = 1141/1500 , RESULT:FIRST CLASS WITH DISTINCTION

RESULT RESERVED FOR BACKLOGS.

B120020023 DESHMUKH YASHRAJ RAMDAS SHUBHANGI ,71526522K ,MITP ,B120020023

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	14	30	44	P	C	401006B	PROJECT	TW	50	20	39	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			35	P	C	401006B	PROJECT	OR	100	40	85	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	10	31	41	P		401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	10	34	44	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			20	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	21	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	16	47	63	P		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	18	29	47	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			42	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	22	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	26	31	57	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	13	28	41	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			42	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20	42	P		
401005D	EARTHQUAKE ENGINEERING	PP	100	40	24	40	64	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	29	47	76	P
401006A	PROJECT	TW	50	20			35	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	34	P		

SEM.:2

GRAND TOTAL = 894 + 06/1500 , RESULT:FIRST CLASS [0.2]

RESULT RESERVED FOR BACKLOGS.

B120020024 DESHPANDE AISHWARYA VINAYKUMAR BHAGYASHREE ,71526523H ,MITP ,B120020024

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	14	53	67	P	C	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			38	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	17	39	56	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	17	53	70	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	42	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	18	29	47	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	25	40	65	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			43	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	44	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	24	41	65	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	21	47	68	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			44	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20	45	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	21	38	59	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	20	46	66	P
401006A	PROJECT	TW	50	20			45	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	44	P		

SEM.:2

GRAND TOTAL = 1088/1500 , RESULT:FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120020025 DHAKANE AMOL RANJIT MEERA ,71526528J ,MITP ,B120020025

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	20	56	76	P	C	401006B	PROJECT	TW	50	20					44	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			36	P	C	401006B	PROJECT	OR	100	40					89	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	19	47	66	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	19	56			75	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					28	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	17	41	58	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	25	40			65	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			37	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					32	P
401004D	ARCHITEC. AND TOWN PLANNING	PP	100	40	25	52	77	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	16	49			65	P
401004D	ARCHITEC. AND TOWN PLANNING	TW	50	20			39	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					43	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	21	47	68	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	24	51			75	P
401006A	PROJECT	TW	50	20			40	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					43	P

GRAND TOTAL = 1101/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020026 DHATBALE ROHAN SUDHAKAR RANJANA ,71526531J ,MITP ,B120020026

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	21	54	75	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			25	P	C	401006B	PROJECT	OR	100	40					90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	19	47	66	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	21	45			66	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					27	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	16	43	59	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	26	43			69	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			41	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					33	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	26	44	70	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	15	42			57	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			42	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					41	P
401005D	EARTHQUAKE ENGINEERING	PP	100	40	27	52	79	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	24	53			77	P
401006A	PROJECT	TW	50	20			42	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20					36	P

GRAND TOTAL = 1083/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020027 GARG SAHIL SACHIN SHILPA ,71526566M ,MITP ,B120020027

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	22	54	76	P	C	401006B	PROJECT	TW	50	20					44	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			29	P	C	401006B	PROJECT	OR	100	40					89	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	23	43	66	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	22	55			77	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					22	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	16	43	59	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	26	43			69	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			30	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					34	P
401004D	ARCHITEC. AND TOWN PLANNING	PP	100	40	25	62	87	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	23	45			68	P
401004D	ARCHITEC. AND TOWN PLANNING	TW	50	20			38	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					42	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	24	49	73	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	25	55			80	P
401006A	PROJECT	TW	50	20			39	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					42	P

GRAND TOTAL = 1109/1500 , RESULT:FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120020028 GAWADE PRANAV PRALHAD MANDAKINI ,71526571H ,MITP ,B120020028

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	26	57	83	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			40	P	C	401006B	PROJECT	OR	100	40					88	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	25	51	76	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	26	53			79	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					23	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	19	42	61	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	27	41			68	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			40	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					31	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	26	47	73	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	22	48			70	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			42	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					39	P
401005D	EARTHQUAKE ENGINEERING	PP	100	40	28	56	84	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	23	54			77	P
401006A	PROJECT	TW	50	20			42	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20					35	P

GRAND TOTAL = 1139/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020029 GAWALI BHAGYASHRI PRAMOD SUREKHA ,71500003K ,MITP ,B120020029

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	AA	47	47	P	C	401006B	PROJECT	TW	50	20					AA	F
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			AA	F		401006B	PROJECT	OR	100	40					AA	F
401002	TRANSPORTATION ENGINEERING	PP	100	40	14	36	50	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	AA	AA			--	F
401002	TRANSPORTATION ENGINEERING	TW	50	20			20	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					AA	F
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	14	AA	--	F		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	AA	AA			--	F
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			AA	F		401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					AA	F
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	22	38	60	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	AA	AA			--	F
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			41	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					40	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	25	40	65	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	AA	AA			--	F
401006A	PROJECT	TW	50	20			AA	F		401010A	CONSTRUCTION MANAGEMENT	TW	50	20					43	P

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

B120020030 GHATGE MAYURA AMARSINH RASHMI ,71526581E ,MITP ,B120020030

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	19	53	72	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			28	P	C	401006B	PROJECT	OR	100	40					84	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	23	53	76	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	25	63			88	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					27	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	19	43	62	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	24	46			70	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			40	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					42	P
401004D	ARCHITEC. AND TOWN PLANNING	PP	100	40	25	58	83	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	26	60			86	P
401004D	ARCHITEC. AND TOWN PLANNING	TW	50	20			40	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					42	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	27	53	80	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	25	55			80	P
401006A	PROJECT	TW	50	20			45	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					44	P

GRAND TOTAL = 1179/1500 , RESULT:FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120020031 GHODEKAR SHREYA RAJENDRA MEGHANA ,71526583M ,MITP ,B120020031

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	16	51	67	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			40	P	C	401006B	PROJECT	OR	100	40					90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	21	53	74	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	20	37			57	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					42	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	19	39	58	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	21	50			71	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			39	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					43	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	23	62	85	P	C	401009E	FIN. ELEM METH IN CIVIL ENGG	PP	100	40	17	52			69	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			45	P	C	401009E	FIN. ELEM METH IN CIVIL ENGG	TW	50	20					44	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	21	49	70	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	28	59			87	P
401006A	PROJECT	TW	50	20			44	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20					45	P

GRAND TOTAL = 1160/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020032 GIRI PRAMOD LAXMAN MADHAVI ,71526587D ,MITP ,B120020032

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	21	33	54	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			30	P	C	401006B	PROJECT	OR	100	40					90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	18	58	76	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	18	40			58	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					22	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	17	36	53	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	22	44			66	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			41	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					37	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	27	48	75	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	19	45			64	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			42	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					43	P
401005D	EARTHQUAKE ENGINEERING	PP	100	40	30	52	82	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	25	53			78	P
401006A	PROJECT	TW	50	20			45	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20					35	P

GRAND TOTAL = 1079/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020033 GUNDARE NITIN SHIVAJI SHITAL ,71044891M ,MITP ,B120020033

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	09	43	52	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			36	P	C	401006B	PROJECT	OR	100	40					89	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	15	46	61	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	14	37			51	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					34	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	29	41	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	23	45			68	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			40	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					39	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	18	40	58	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	21	40			61	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			43	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					43	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	15	44	59	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	19	45			64	P
401006A	PROJECT	TW	50	20			44	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					44	P

GRAND TOTAL = 1017/1500 , RESULT:FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120020034 GUPTA VIVEK RATANKUMAR KALAWATI ,71633501J ,MITP ,B120020034

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	14	48	62	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			40	P	C	401006B	PROJECT	OR	100	40					90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	19	54	73	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	21	47			68	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					38	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	20	40	60	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	25	45			70	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			45	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					41	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	22	52	74	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	21	52			73	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			43	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					42	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	28	49	77	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	21	44			65	P
401006A	PROJECT	TW	50	20			45	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					45	P

GRAND TOTAL = 1141/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020035 HAJARE KIRAN PANDHARINATH CHHAYA ,71633502G ,MITP ,B120020035

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	24	39	63	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			27	P	C	401006B	PROJECT	OR	100	40					90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	20	54	74	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	13	47			60	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			38	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					32	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	15	32	47	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	25	43			68	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			45	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					40	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	27	43	70	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	23	53			76	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			42	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					41	P
401005D	EARTHQUAKE ENGINEERING	PP	100	40	20	51	71	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	20	48			68	P
401006A	PROJECT	TW	50	20			45	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					44	P

GRAND TOTAL = 1086/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020037 HULE UMESH TATYARAM SUNITA ,71526612J ,MITP ,B120020037

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	17	37	54	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			41	P	C	401006B	PROJECT	OR	100	40					88	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	21	56	77	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	22	40			62	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			40	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					24	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	18	48	66	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	22	39			61	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			45	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					36	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	24	49	73	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	22	49			71	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			42	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					43	P
401005D	EARTHQUAKE ENGINEERING	PP	100	40	19	52	71	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	25	60			85	P
401006A	PROJECT	TW	50	20			42	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20					35	P

GRAND TOTAL = 1101/1500 , RESULT:FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120020038 IDREES SHAMOON YUSUFALI NOORANI NAFISA ,71526615C ,MITP ,B120020038

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	24	58	82	P	C	401006B	PROJECT	TW	50	20	46	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			42	P	C	401006B	PROJECT	OR	100	40	84	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	26	60	86	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	27	50	77	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	43	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	22	51	73	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	24	45	69	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			45	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	43	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	24	45	69	P	C	401009E	FIN. ELEM METH IN CIVIL ENGG	PP	100	40	24	44	68	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			42	P	C	401009E	FIN. ELEM METH IN CIVIL ENGG	TW	50	20	46	P		
401005D	EARTHQUAKE ENGINEERING	PP	100	40	30	53	83	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	27	63	90	P
401006A	PROJECT	TW	50	20			45	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	45	P		

SEM.:2

GRAND TOTAL = 1223/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020039 JAGTAP SHUBHAM GORAKSH LATA ,71526625L ,MITP ,B120020039

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	19	46	65	P	C	401006B	PROJECT	TW	50	20	42	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			31	P	C	401006B	PROJECT	OR	100	40	89	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	20	52	72	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	25	47	72	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			36	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	34	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	39	51	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	24	52	76	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			33	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	31	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	27	47	74	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	24	55	79	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			42	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20	42	P		
401005D	EARTHQUAKE ENGINEERING	PP	100	40	28	53	81	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	26	52	78	P
401006A	PROJECT	TW	50	20			36	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	35	P		

SEM.:2

GRAND TOTAL = 1099/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020040 JOSHI SANDESH MAKARAND MANASI ,71526641B ,MITP ,B120020040

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	19	40	59	P	C	401006B	PROJECT	TW	50	20	44	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			32	P	C	401006B	PROJECT	OR	100	40	88	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	16	50	66	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	22	31	53	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	37	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	14	46	60	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	20	38	58	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			37	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	41	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	26	55	81	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	19	47	66	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			44	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20	43	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	21	45	66	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	22	38	60	P
401006A	PROJECT	TW	50	20			42	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	45	P		

SEM.:2

GRAND TOTAL = 1067/1500 , RESULT:FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120020041 KACHAVE HIMANSHU JAYWANT SHARDA ,71526649H ,MITP ,B120020041

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	17	53	70	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			38	P	C	401006B	PROJECT	OR	100	40					90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	16	59	75	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	19	38			57	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					40	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	16	30	46	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	23	44			67	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			32	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					40	P
401004D	ARCHITEC. AND TOWN PLANNING	PP	100	40	20	57	77	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	22	55			77	P
401004D	ARCHITEC. AND TOWN PLANNING	TW	50	20			44	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					40	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	26	50	76	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	21	53			74	P
401006A	PROJECT	TW	50	20			45	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					44	P

GRAND TOTAL = 1122/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020042 KAKADE PUSHKAR GENU PRATIBHA ,71526654D ,MITP ,B120020042

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	25	54	79	P	C	401006B	PROJECT	TW	50	20					42	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			28	P	C	401006B	PROJECT	OR	100	40					90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	20	56	76	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	16	43			59	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			37	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					38	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	19	37	56	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	24	47			71	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			42	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					35	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	26	48	74	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	16	47			63	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			42	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					42	P
401005D	EARTHQUAKE ENGINEERING	PP	100	40	28	54	82	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	22	64			86	P
401006A	PROJECT	TW	50	20			43	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20					34	P

GRAND TOTAL = 1119/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020043 KAMBLE PRATHMESH POPAT SURBALA ,71633503E ,MITP ,B120020043

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	19	43	62	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			35	P	C	401006B	PROJECT	OR	100	40					90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	24	54	78	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	25	42			67	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					37	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	20	41	61	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	22	35			57	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			45	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					42	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	23	46	69	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	21	56			77	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			43	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					43	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	25	48	73	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	23	47			70	P
401006A	PROJECT	TW	50	20			40	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					43	P

GRAND TOTAL = 1122/1500 , RESULT:FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120020044 KAWADE MAYURI VILAS SWATI ,71526678M ,MITP ,B120020044

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	18	45	63	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			35	P	C	401006B	PROJECT	OR	100	40					84	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	19	55	74	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	21	42			63	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					38	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	15	28	43	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	25	43			68	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			38	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					39	P
401004D	ARCHITEC. AND TOWN PLANNING	PP	100	40	15	60	75	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	23	51			74	P
401004D	ARCHITEC. AND TOWN PLANNING	TW	50	20			42	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					43	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	16	49	65	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	17	51			68	P
401006A	PROJECT	TW	50	20			45	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20					39	P

GRAND TOTAL = 1086/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020045 KENDRE RAMVILAS SHIVAJIRAO MANGAL ,71044963B ,MITP ,B120020045

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	07	AA	--	F		401006B	PROJECT	TW	50	20					38	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			25	P	C	401006B	PROJECT	OR	100	40					82	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	14	AA	--	F		401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	17	AA	--	F		
401002	TRANSPORTATION ENGINEERING	TW	50	20			35	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					21	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	13	AA	--	F		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	23	29			52	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			21	P		401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					29	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	22	48	70	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	21	50			71	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			41	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					38	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	22	44	66	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	21	46			67	P
401006A	PROJECT	TW	50	20			38	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					40	P

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

B120020046 KHAIRNAR PALLAVI RAMESH HEMLATA ,71526688J ,MITP ,B120020046

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	08	51	59	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			38	P	C	401006B	PROJECT	OR	100	40					90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	19	56	75	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	19	46			65	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					36	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	21	36	57	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	22	45			67	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			38	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					39	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	27	45	72	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	24	53			77	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			44	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					41	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	22	47	69	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	24	55			79	P
401006A	PROJECT	TW	50	20			45	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					44	P

GRAND TOTAL = 1123/1500 , RESULT:FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120020047 KHANDAGALE SHUBHAM ANIL RANI ,71526689G ,MITP ,B120020047

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	18	43	61	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			39	P	C	401006B	PROJECT	OR	100	40					90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	20	56	76	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	24	47			71	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			36	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					32	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	16	28	44	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	22	48			70	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			40	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					32	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	24	43	67	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	21	51			72	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			42	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					39	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	21	41	62	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	22	46			68	P
401006A	PROJECT	TW	50	20			45	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					42	P

GRAND TOTAL = 1073/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020048 KHEDEKAR SUSHANT DADASAHEB ROHINI ,71526692G ,MITP ,B120020048

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	26	46	72	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			35	P	C	401006B	PROJECT	OR	100	40					90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	23	45	68	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	25	44			69	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					39	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	16	55	71	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	22	41			63	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			44	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					37	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	27	49	76	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	23	46			69	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			43	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					40	P
401005D	EARTHQUAKE ENGINEERING	PP	100	40	27	55	82	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	22	55			77	P
401006A	PROJECT	TW	50	20			44	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20					42	P

GRAND TOTAL = 1151 + 05/1500 , RESULT:FIRST CLASS WITH DISTINCTION [& 0.163]

B120020049 KUDALE SWAPNIL BALASO LATIKA ,71633504C ,MITP ,B120020049

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	14	39	53	P		401006B	PROJECT	TW	50	20					44	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			33	P	C	401006B	PROJECT	OR	100	40					89	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	16	44	60	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	08	39			47	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			20	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					25	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	30	42	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	11	34			45	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			40	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					29	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	24	46	70	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	03	46			49	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			43	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					41	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	18	29	47	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	18	40			58	P
401006A	PROJECT	TW	50	20			42	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					43	P

GRAND TOTAL = 920/1500 , RESULT:FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120020050 KUTTARMARE RAHUL REKHA KUTTARMARE ,71526721D ,MITP ,B120020050

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	21	39	60	P	C	401006B	PROJECT	TW	50	20					44	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			29	P	C	401006B	PROJECT	OR	100	40					89	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	21	52	73	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	24	49			73	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			44	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					25	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	15	39	54	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	20	42			62	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			39	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					29	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	24	43	67	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	21	48			69	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			43	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					42	P
401005D	EARTHQUAKE ENGINEERING	PP	100	40	28	52	80	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	26	63			89	P
401006A	PROJECT	TW	50	20			45	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20					34	P

GRAND TOTAL = 1090/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020051 KUWAR TRUPTI ANNA BHARTI ,71400344B ,MITP ,B120020051

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	07	44	51	P	C	401006B	PROJECT	TW	50	20					44	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			28	P	C	401006B	PROJECT	OR	100	40					90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	11	54	65	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	21	43			64	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			41	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					27	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	11	29	40	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	18	49			67	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			33	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					30	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	18	41	59	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	17	50			67	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			43	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					40	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	12	43	55	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	28	48			76	P
401006A	PROJECT	TW	50	20			45	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20					43	P

GRAND TOTAL = 1008/1500 , RESULT:FIRST CLASS WITH DISTINCTION

RESULT RESERVED FOR BACKLOGS.

B120020052 LAD CHINMAY ABHAY ASAWARI ,71526723L ,MITP ,B120020052

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	14	53	67	P	C	401006B	PROJECT	TW	50	20					43	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			26	P	C	401006B	PROJECT	OR	100	40					90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	08	49	57	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	20	43			63	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			44	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					38	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	14	38	52	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	21	52			73	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			43	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					41	P
401004D	ARCHITEC. AND TOWN PLANNING	PP	100	40	18	54	72	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	21	49			70	P
401004D	ARCHITEC. AND TOWN PLANNING	TW	50	20			42	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					44	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	22	46	68	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	22	45			67	P
401006A	PROJECT	TW	50	20			42	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					43	P

GRAND TOTAL = 1085/1500 , RESULT:FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120020053 LADHWANI SAGAR KANHAIYALAL HEMA ,71526724J ,MITP ,B120020053

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	20	54	74	P	C	401006B	PROJECT	TW	50	20					43	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			40	P	C	401006B	PROJECT	OR	100	40					89	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	15	58	73	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	23	40			63	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					40	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	20	35	55	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	26	57			83	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			43	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					42	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	25	65	90	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	25	46			71	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			44	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					44	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	25	58	83	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	22	54			76	P
401006A	PROJECT	TW	50	20			35	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					44	P

GRAND TOTAL = 1175/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020054 LOHADE SARTHAK SANJAY GAURI ,71526733H ,MITP ,B120020054

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	10	33	43	P	C	401006B	PROJECT	TW	50	20					43	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			35	P	C	401006B	PROJECT	OR	100	40					89	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	18	43	61	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	14	36			50	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			35	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					21	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	15	41	56	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	21	54			75	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			43	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					32	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	16	39	55	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	18	04			--	F
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			43	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					42	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	13	45	58	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	20	40			60	P
401006A	PROJECT	TW	50	20			42	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					43	P

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

B120020055 LOHARE SHUBHAM ASHOK NANDA ,71526734F ,MITP ,B120020055

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	15	42	57	P	C	401006B	PROJECT	TW	50	20					39	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			24	P	C	401006B	PROJECT	OR	100	40					87	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	17	51	68	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	20	44			64	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					28	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	14	28	42	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	23	57			80	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			44	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					30	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	23	45	68	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	22	50			72	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			41	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					40	P
401005D	EARTHQUAKE ENGINEERING	PP	100	40	26	52	78	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	20	37			57	P
401006A	PROJECT	TW	50	20			41	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20					34	P

GRAND TOTAL = 1036/1500 , RESULT:FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120020056 LOKHANDE KAJAL VIJAY MAYA ,71633505M ,MITP ,B120020056

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	17	56	73	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			26	P	C	401006B	PROJECT	OR	100	40					88	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	21	55	76	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	17	35			52	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					38	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	22	46	68	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	23	59			82	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			45	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					41	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	26	58	84	P	C	401009E	FIN. ELEM METH IN CIVIL ENGG	PP	100	40	21	48			69	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			45	P	C	401009E	FIN. ELEM METH IN CIVIL ENGG	TW	50	20					42	P
401005D	EARTHQUAKE ENGINEERING	PP	100	40	30	54	84	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	28	61			89	P
401006A	PROJECT	TW	50	20			44	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20					45	P

GRAND TOTAL = 1181/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020057 LUNKAD SHUBHAM MILIND VEERBALA ,71526737L ,MITP ,B120020057

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	16	30	46	P	C	401006B	PROJECT	TW	50	20					44	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			28	P	C	401006B	PROJECT	OR	100	40					89	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	17	42	59	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	17	28			45	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			37	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					28	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	18	38	56	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	23	53			76	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			30	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					32	P
401004D	ARCHITEC. AND TOWN PLANNING	PP	100	40	17	54	71	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	16	45			61	P
401004D	ARCHITEC. AND TOWN PLANNING	TW	50	20			43	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					41	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	18	43	61	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	21	48			69	P
401006A	PROJECT	TW	50	20			44	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					43	P

GRAND TOTAL = 1003/1500 , RESULT:FIRST CLASS WITH DISTINCTION

RESULT RESERVED FOR BACKLOGS.

B120020058 MOHIT LAKHOTIA USHA ,71526767B ,MITP ,B120020058

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	11	43	54	P	C	401006B	PROJECT	TW	50	20					43	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			30	P	C	401006B	PROJECT	OR	100	40					87	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	23	55	78	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	20	43			63	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					30	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	11	43	54	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	22	52			74	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			35	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					34	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	24	47	71	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	21	51			72	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			42	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					41	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	20	58	78	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	25	55			80	P
401006A	PROJECT	TW	50	20			35	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20					36	P

GRAND TOTAL = 1080/1500 , RESULT:FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120020059 MUNDHE RUSHIKESH RAMDAS RUKMINI ,71526775C ,MITP ,B120020059

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	22	53	75	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			32	P	C	401006B	PROJECT	OR	100	40					90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	22	55	77	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	17	45			62	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			44	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					30	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	18	53	71	P		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	20	55			75	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			42	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					30	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	24	50	74	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	21	50			71	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			43	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					43	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	23	54	77	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	22	48			70	P
401006A	PROJECT	TW	50	20			44	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					43	P

GRAND TOTAL = 1138/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020060 NAHATA RISHABH LALIT ARATI ,71633506K ,MITP ,B120020060

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	15	44	59	P	C	401006B	PROJECT	TW	50	20					42	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			38	P	C	401006B	PROJECT	OR	100	40					88	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	17	42	59	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	21	48			69	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			41	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					32	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	16	30	46	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	24	56			80	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			36	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					34	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	21	50	71	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	23	55			78	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			41	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					43	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	23	50	73	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	23	54			77	P
401006A	PROJECT	TW	50	20			40	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					43	P

GRAND TOTAL = 1090 + 10/1500 , RESULT:FIRST CLASS WITH DISTINCTION [& O.163]

B120020061 NAIK DIPTESH VIVEK BHARATHI ,71526780K ,MITP ,B120020061

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	10	46	56	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			35	P	C	401006B	PROJECT	OR	100	40					90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	08	36	44	P		401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	17	41			58	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			41	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					24	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	34	46	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	16	50			66	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			35	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					33	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	17	38	55	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	18	45			63	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			43	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					40	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	09	52	61	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	19	48			67	P
401006A	PROJECT	TW	50	20			44	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20					35	P

GRAND TOTAL = 981/1500 , RESULT:FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120020062 NANAVARE PRNALI PRALHAD ASHA ,71526788E ,MITP ,B120020062

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	16	56	72	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			36	P	C	401006B	PROJECT	OR	100	40					88	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	25	56	81	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	24	37			61	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					38	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	18	49	67	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	19	52			71	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			45	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					42	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	28	59	87	P	C	401009E	FIN. ELEM METH IN CIVIL ENGG	PP	100	40	19	31			50	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			45	P	C	401009E	FIN. ELEM METH IN CIVIL ENGG	TW	50	20					45	P
401005D	EARTHQUAKE ENGINEERING	PP	100	40	29	50	79	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	27	57			84	P
401006A	PROJECT	TW	50	20			43	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20					45	P

GRAND TOTAL = 1169/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020063 NAVAL SHUBHAM SHIRISH SAROJ ,71526792C ,MITP ,B120020063

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	17	47	64	P	C	401006B	PROJECT	TW	50	20					39	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			35	P	C	401006B	PROJECT	OR	100	40					85	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	16	41	57	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	17	40			57	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			40	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					24	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	18	36	54	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	17	48			65	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			40	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					33	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	19	43	62	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	19	47			66	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			39	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					41	P
401005D	EARTHQUAKE ENGINEERING	PP	100	40	30	47	77	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	29	54			83	P
401006A	PROJECT	TW	50	20			40	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20					33	P

GRAND TOTAL = 1034/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020064 NEHA SUNIL SHINDE SUSHAMA ,71526796F ,MITP ,B120020064

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	20	60	80	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			38	P	C	401006B	PROJECT	OR	100	40					90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	23	42	65	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	17	44			61	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					34	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	17	41	58	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	22	53			75	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			36	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					40	P
401004D	ARCHITEC. AND TOWN PLANNING	PP	100	40	27	65	92	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	18	50			68	P
401004D	ARCHITEC. AND TOWN PLANNING	TW	50	20			44	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					40	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	24	53	77	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	19	60			79	P
401006A	PROJECT	TW	50	20			44	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20					45	P

GRAND TOTAL = 1156/1500 , RESULT:FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120020065 NIKUMBH PARIKSHIT DILIP PRAMILA ,71633507H ,MITP ,B120020065

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	22	59	81	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			36	P	C	401006B	PROJECT	OR	100	40					90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	28	58	86	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	18	51			69	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					43	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	19	45	64	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	25	53			78	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			45	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					43	P
401004D	ARCHITEC. AND TOWN PLANNING	PP	100	40	19	62	81	P	C	401009E	FIN. ELEM METH IN CIVIL ENGG	PP	100	40	20	49			69	P
401004D	ARCHITEC. AND TOWN PLANNING	TW	50	20			45	P	C	401009E	FIN. ELEM METH IN CIVIL ENGG	TW	50	20					41	P
401005D	EARTHQUAKE ENGINEERING	PP	100	40	26	58	84	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	26	57			83	P
401006A	PROJECT	TW	50	20			45	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20					44	P

GRAND TOTAL = 1217/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020066 NOBIN THOMAS KOMATTU ANNAMMA ,71526807E ,MITP ,B120020066

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	25	55	80	P	C	401006B	PROJECT	TW	50	20					44	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			26	P	C	401006B	PROJECT	OR	100	40					89	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	22	49	71	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	22	39			61	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			44	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					40	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	18	34	52	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	23	50			73	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			40	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					37	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	24	43	67	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	19	48			67	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			43	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					45	P
401005D	EARTHQUAKE ENGINEERING	PP	100	40	28	52	80	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	22	62			84	P
401006A	PROJECT	TW	50	20			45	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20					35	P

GRAND TOTAL = 1123/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020067 OMKAR SAMIR KUNAWAR SHRADDHA ,71542109D ,MITP ,B120020067

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	13	60	73	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			39	P	C	401006B	PROJECT	OR	100	40					90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	20	40	60	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	21	41			62	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			44	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					40	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	13	39	52	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	23	47			70	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			40	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					32	P
401004D	ARCHITEC. AND TOWN PLANNING	PP	100	40	16	54	70	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	17	49			66	P
401004D	ARCHITEC. AND TOWN PLANNING	TW	50	20			37	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					39	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	21	54	75	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	19	43			62	P
401006A	PROJECT	TW	50	20			40	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					44	P

GRAND TOTAL = 1080/1500 , RESULT:FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120020068 PATEL DAKSH HINA ,71400451M ,MITP ,B120020068

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	20	51	71	P	C	401006B	PROJECT	TW	50	20					43	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			33	P	C	401006B	PROJECT	OR	100	40					90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	11	32	43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	12	31			43	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			31	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					35	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	16	31	47	P		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	19	34			53	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			40	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					30	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	17	37	54	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	16	45			61	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			39	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					40	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	20	37	57	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	27	37			64	P
401006A	PROJECT	TW	50	20			40	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20					29	P

GRAND TOTAL = 943/1500 , RESULT:FIRST CLASS

B120020069 PATIL DHANASHRI YUVRAJ MANISHA ,71633508F ,MITP ,B120020069

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	14	57	71	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			45	P	C	401006B	PROJECT	OR	100	40					88	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	19	50	69	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	15	40			55	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					43	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	21	46	67	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	23	55			78	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			45	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					44	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	25	58	83	P	C	401009E	FIN. ELEM METH IN CIVIL ENGG	PP	100	40	21	47			68	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			45	P	C	401009E	FIN. ELEM METH IN CIVIL ENGG	TW	50	20					46	P
401005D	EARTHQUAKE ENGINEERING	PP	100	40	27	57	84	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	29	64			93	P
401006A	PROJECT	TW	50	20			45	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20					45	P

GRAND TOTAL = 1204/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020071 PRANAV PACHHAI DURGA ,71526861K ,MITP ,B120020071

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	17	52	69	P	C	401006B	PROJECT	TW	50	20					42	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			40	P	C	401006B	PROJECT	OR	100	40					89	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	14	42	56	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	20	40			60	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					27	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	15	33	48	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	22	47			69	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			43	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					35	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	24	46	70	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	18	51			69	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			41	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					40	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	26	58	84	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	24	52			76	P
401006A	PROJECT	TW	50	20			40	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					42	P

GRAND TOTAL = 1083/1500 , RESULT:FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120020073 PRATIK DEORAM HIRAY KAVITA ,71526868G ,MITP ,B120020073

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	24	60	84	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			26	P	C	401006B	PROJECT	OR	100	40					90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	23	40	63	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	19	52			71	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					37	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	22	45	67	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	27	51			78	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			25	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					34	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	26	47	73	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	24	59			83	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			42	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					41	P
401005D	EARTHQUAKE ENGINEERING	PP	100	40	24	41	65	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	23	58			81	P
401006A	PROJECT	TW	50	20			45	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20					36	P

GRAND TOTAL = 1129/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020074 QURESHI FAIZ ALI ABRAR AHMED SHAMSHAD ,71526876H ,MITP ,B120020074

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	23	59	82	P	C	401006B	PROJECT	TW	50	20					45	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			45	P	C	401006B	PROJECT	OR	100	40					90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	20	47	67	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	25	34			59	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					35	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	17	38	55	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	22	39			61	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			38	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					35	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	25	48	73	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	22	49			71	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			42	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					43	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	26	60	86	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	28	51			79	P
401006A	PROJECT	TW	50	20			40	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20					40	P

GRAND TOTAL = 1131/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020075 RACHIT JAIN SANGEETA ,71526877F ,MITP ,B120020075

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	08	54	62	P	C	401006B	PROJECT	TW	50	20					38	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			30	P		401006B	PROJECT	OR	100	40					80	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	14	36	50	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	13	36			49	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			40	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					21	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	13	31	44	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	21	39			60	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			25	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					30	P
401004D	ARCHITEC. AND TOWN PLANNING	PP	100	40	20	48	68	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	11	45			56	P
401004D	ARCHITEC. AND TOWN PLANNING	TW	50	20			37	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					37	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	22	50	72	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	20	43			63	P
401006A	PROJECT	TW	50	20			30	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					42	P

GRAND TOTAL = 934/1500 , RESULT:FIRST CLASS

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120020076		SHASHANK BHARDWAJ		POONAM		,71200602J		,MITP		,B120020076								
SEM.:1						SEM.:2												
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	09	40	49	P	C	401006B	PROJECT	TW	50	20	42	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			25	P	C	401006B	PROJECT	OR	100	40	88	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	12	52	64	P		401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	13	24	--	F
401002	TRANSPORTATION ENGINEERING	TW	50	20			41	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			21	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	13	20	--	F		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	13	40	53	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			24	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			30	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	18	38	56	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	13	48	61	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			40	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20			36	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	17	37	54	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	18	44	62	P
401006A	PROJECT	TW	50	20			40	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20			29	P

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

B120020077		SHUBHAM KANCHAN RATHOD		NIRMALA RATHOD		,71300622G		,MITP		,B120020077								
SEM.:1						SEM.:2												
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	11	49	60	P	C	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			28	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	24	AA	--	F		401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	08	13	--	F
401002	TRANSPORTATION ENGINEERING	TW	50	20			20	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			21	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	20	28	48	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	18	32	50	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			21	P		401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			23	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	15	35	50	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	21	AA	--	F
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			37	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20			37	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	26	52	78	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	22	AA	--	F
401006A	PROJECT	TW	50	20			40	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			43	P

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

B120020078		SURYAWANSHI ADITYA KACHARU		CHHAYA		,71527012F		,MITP		,B120020078								
SEM.:1						SEM.:2												
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	23	60	83	P	C	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			24	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	21	55	76	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	26	50	76	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			34	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	20	61	81	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	27	43	70	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			45	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			39	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	26	51	77	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	26	50	76	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			42	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20			39	P
401005D	EARTHQUAKE ENGINEERING	PP	100	40	30	56	86	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	26	60	86	P
401006A	PROJECT	TW	50	20			45	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20			34	P

GRAND TOTAL = 1191/1500 , RESULT:FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120020079 SUYOG BOROLE		BHARATI		,71527014B		,MITP		,B120020079										
SEM.:1					SEM.:2													
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	21	61	82	P	C	401006B	PROJECT	TW	50	20	41	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			26	P	C	401006B	PROJECT	OR	100	40	87	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	23	34	57	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	14	44	58	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	24	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	14	36	50	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	24	42	66	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			25	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20		38	P	
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	27	54	81	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	11	42	53	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			42	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20		43	P	
401005D	EARTHQUAKE ENGINEERING	PP	100	40	23	46	69	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	18	49	67	P
401006A	PROJECT	TW	50	20			39	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20		34	P	

GRAND TOTAL = 1025/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020080 SUYOG DARDE		NILIMA		,71527015L		,MITP		,B120020080										
SEM.:1					SEM.:2													
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	11	48	59	P	C	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			32	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	17	40	57	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	15	32	47	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20		30	P	
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	17	31	48	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	13	45	58	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			35	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20		29	P	
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	25	44	69	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	22	44	66	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			42	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20		40	P	
401005D	EARTHQUAKE ENGINEERING	PP	100	40	21	43	64	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	15	59	74	P
401006A	PROJECT	TW	50	20			44	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20		36	P	

GRAND TOTAL = 1008/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020081 TODKAR POOJA SUDHIR		LATA		,71543650D		,MITP		,B120020081										
SEM.:1					SEM.:2													
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	21	55	76	P	C	401006B	PROJECT	TW	50	20	44	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			35	P	C	401006B	PROJECT	OR	100	40	89	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	21	50	71	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	21	50	71	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20		41	P	
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	20	54	74	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	24	47	71	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			35	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20		33	P	
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	25	62	87	P	C	401009E	FIN. ELEM METH IN CIVIL ENGG	PP	100	40	15	43	58	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			45	P	C	401009E	FIN. ELEM METH IN CIVIL ENGG	TW	50	20		42	P	
401005D	EARTHQUAKE ENGINEERING	PP	100	40	28	48	76	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	27	64	91	P
401006A	PROJECT	TW	50	20			43	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20		45	P	

GRAND TOTAL = 1172/1500 , RESULT:FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120020082 UTKARSHA SHRIRAM PATEL VARSHA ,71527042H ,MITP ,B120020082

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	17	62	79	P	C	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			42	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	21	55	76	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	21	46	67	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	42	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	20	55	75	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	22	43	65	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			44	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	43	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	28	61	89	P	C	401009E	FIN. ELEM METH IN CIVIL ENGG	PP	100	40	17	51	68	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			45	P	C	401009E	FIN. ELEM METH IN CIVIL ENGG	TW	50	20	41	P		
401005D	EARTHQUAKE ENGINEERING	PP	100	40	30	48	78	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	30	54	84	P
401006A	PROJECT	TW	50	20			44	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	45	P		

SEM.:2

GRAND TOTAL = 1207/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020083 WANI RAJ AVINASH JYOTSNA ,71527062B ,MITP ,B120020083

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	23	44	67	P	C	401006B	PROJECT	TW	50	20	42	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			40	P	C	401006B	PROJECT	OR	100	40	88	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	22	52	74	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	24	46	70	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	38	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	22	47	69	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	26	43	69	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			40	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	40	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	26	58	84	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	24	53	77	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			44	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20	39	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	26	52	78	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	25	44	69	P
401006A	PROJECT	TW	50	20			41	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	45	P		

SEM.:2

GRAND TOTAL = 1159/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120020084 YADVINDRA Y LUKTUKE YAMINI ,71527070C ,MITP ,B120020084

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	25	60	85	P	C	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			38	P	C	401006B	PROJECT	OR	100	40	88	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	20	49	69	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	23	45	68	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	45	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	22	57	79	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	25	44	69	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			42	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	44	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	27	67	94	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	22	55	77	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			44	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20	45	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	23	55	78	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	24	48	72	P
401006A	PROJECT	TW	50	20			43	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	45	P		

SEM.:2

GRAND TOTAL = 1215 + 05/1500 , RESULT:FIRST CLASS WITH DISTINCTION [& 0.163]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120020086 KADAM DISHA NIRANJAN JAYSHREE ,71232055F ,MITP ,B120020086

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	05	53	58	P	C	401006B	PROJECT	TW	50	20					36	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			35	P	C	401006B	PROJECT	OR	100	40					85	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	12	38	50	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	26	51	77	P	C	
401002	TRANSPORTATION ENGINEERING	TW	50	20			22	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					26	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	16	10	--	F		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	17	42	59	P	C	
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			22	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					25	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	22	54	76	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	11	56	67	P	C	
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			33	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					35	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	25	50	75	P	C	401010DB	GREEN BUILDING TECHNOLOGY	PP	100	40	16	51	67	P	C	
401006A	PROJECT	TW	50	20			35	P	C	401010DB	GREEN BUILDING TECHNOLOGY	TW	50	20					36	P

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

B120020089 SHIRKE URJIT SUDHIR NILEEMA ,71526978L ,MITP ,B120020089

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	13	53	66	P	C	401006B	PROJECT	TW	50	20					44	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			28	P		401006B	PROJECT	OR	100	40					89	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	11	33	44	P		401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	AA	32	--	F		
401002	TRANSPORTATION ENGINEERING	TW	50	20			20	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					21	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	38	50	P		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	18	35	53	P		
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			25	P		401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					21	P
401004D	ARCHITEC. AND TOWN PLANNING	PP	100	40	18	48	66	P	C	401009D	AIR POLLUTION AND CONTROL	PP	100	40	AA	40\$	40	P		
401004D	ARCHITEC. AND TOWN PLANNING	TW	50	20			27	P	C	401009D	AIR POLLUTION AND CONTROL	TW	50	20					40	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	19	28	47	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	13	43	56	P		
401006A	PROJECT	TW	50	20			40	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20					25	P

GRAND TOTAL = --/1500 , RESULT:FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

B120020090 PRIYA EKNATH DINDORE SMITA ,71526871G ,MITP ,B120020090

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	12	45	57	P	C	401006B	PROJECT	TW	50	20					40	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			41	P	C	401006B	PROJECT	OR	100	40					85	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	20	45	65	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	11	42	53	P		
401002	TRANSPORTATION ENGINEERING	TW	50	20			44	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					38	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	20	43	63	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	21	42	63	P		
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			32	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					34	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	26	58	84	P	C	401009E	FIN. ELEM METH IN CIVIL ENGG	PP	100	40	16	43	59	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			43	P	C	401009E	FIN. ELEM METH IN CIVIL ENGG	TW	50	20					42	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	20	53	73	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	29	50	79	P		
401006A	PROJECT	TW	50	20			40	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20					44	P

GRAND TOTAL = 1079/1500 , RESULT:FIRST CLASS WITH DISTINCTION