

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

B120620001 ABHIJIT MADHAVRAO THAKARE ALKA ,71512383B ,BRAMN ,B120620001

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	12	40	52	P	C	401006B	PROJECT	TW	50	20					42	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			38	P		401006B	PROJECT	OR	100	40					87	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	16	36	52	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	20	31			51	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			41	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					38	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	26*	38*	P		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					38	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	16	40	56	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	25	37			62	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			41	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20					41	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	22	43	65	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	26	41			67	P
401006A	PROJECT	TW	50	20			35	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					41	P

GRAND TOTAL = 985/1500 , RESULT:FIRST CLASS *[0.140A+0.4]

RESULT RESERVED FOR BACKLOGS.

B120620002 ADSARE AMOL PARASHRAM MANDA ,71232539F ,BRAMN ,B120620002

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	08	36	44	P	C	401006B	PROJECT	TW	50	20					39	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			37	P		401006B	PROJECT	OR	100	40					80	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	10	38	48	P		401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	13	29			42	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			36	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					35	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	23#	35#	P		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	21	40			61	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			37	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					35	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	14	47	61	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	24	35			59	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			37	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20					35	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	12	28	40	P	C	401010DC	FERROCEMENT TECHNOLOGY	PP	100	40	21	46			67	P
401006A	PROJECT	TW	50	20			37	P	C	401010DC	FERROCEMENT TECHNOLOGY	TW	50	20					41	P

GRAND TOTAL = 906/1500 , RESULT:FIRST CLASS [# 0.4]

B120620003 AKASH RAJENDRA SHEJUL PRAMILA RAJENDRA SHEJUL ,71424914K ,BRAMN ,B120620003

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	07	39	46	P	C	401006B	PROJECT	TW	50	20					39	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			30	P		401006B	PROJECT	OR	100	40					86	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	16	35	51	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	18	31			49	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			38	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					35	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	24*	36*	P		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	19	48			67	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			35	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					30	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	15	38	53	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	23	40			63	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			39	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20					39	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	21	39	60	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	21	36			57	P
401006A	PROJECT	TW	50	20			39	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					39	P

GRAND TOTAL = 931/1500 , RESULT:FIRST CLASS *[0.140A+0.4]

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B120620004 BANOTE SHEETAL SANJAY YOGITA ,71550237K ,BRAMN ,B120620004

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	26	49	75	P	C	401006B	PROJECT	TW	50	20					42	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			44	P	C	401006B	PROJECT	OR	100	40					88	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	23	38	61	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	22	37			59	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	18	34	52	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	20	54			74	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			44	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					41	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	24	51	75	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	23	42			65	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			43	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20					43	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	22	50	72	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	28	39			67	P
401006A	PROJECT	TW	50	20			43	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					43	P

GRAND TOTAL = 1116/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120620005 BHAHUSHALI SANDESH KIRAN NAYNA ,71232543D ,BRAMN ,B120620005

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	23	31	54	P	C	401006B	PROJECT	TW	50	20					39	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			32	P	C	401006B	PROJECT	OR	100	40					80	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	18	39	57	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	16	28			44	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			38	P		401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					35	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	AA	--	F		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	21	45			66	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			22	P		401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					37	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	17	40	57	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	24	37			61	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			37	P		401009C	HYDROPOWER ENGINEERING	TW	50	20					35	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	14	38	52	P	C	401010DC	FERROCEMENT TECHNOLOGY	PP	100	40	19	52			71	P
401006A	PROJECT	TW	50	20			32	P	C	401010DC	FERROCEMENT TECHNOLOGY	TW	50	20					42	P

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

B120620006 BHAMARE NILESH ARUN NIRMALA ,71222887L ,BRAMN ,B120620006

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	08	33	41	P		401006B	PROJECT	TW	50	20					39	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			32	P		401006B	PROJECT	OR	100	40					78	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	13	33	46	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	16	38			54	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			35	P		401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					35	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	13	29	42	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	16	46			62	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			22	P		401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					27	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	17	31	48	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	26	50			76	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			38	P		401009C	HYDROPOWER ENGINEERING	TW	50	20					37	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	15	44	59	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	22	40			62	P
401006A	PROJECT	TW	50	20			24	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					35	P

GRAND TOTAL = 892 + 08/1500 , RESULT:FIRST CLASS [O.2]

RESULT RESERVED FOR BACKLOGS.

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B120620007 BHAVSAR GAURAV SATISH MADHURI ,71645455G ,BRAMN ,B120620007

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	12	23#	35#	P	401006B	PROJECT	TW	50	20	42	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			35	P	401006B	PROJECT	OR	100	40	89	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			37	P C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			37	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	18	32	50	P C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	15	34	49	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			35	P	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			38	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	16	28	44	P C	401009C	HYDROPOWER ENGINEERING	PP	100	40	27	45	72	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			37	P C	401009C	HYDROPOWER ENGINEERING	TW	50	20			39	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	14	42	56	P C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	19	35	54	P
401006A	PROJECT	TW	50	20			37	P C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			38	P

SEM.:2

GRAND TOTAL = 912/1500 , RESULT:FIRST CLASS [# 0.4]

B120620008 CHAVAN LAXMAN SAHEBRAO SAKHUBAI ,71512417L ,BRAMN ,B120620008

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	12	28	40	P	401006B	PROJECT	TW	50	20	39	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			33	P	401006B	PROJECT	OR	100	40	80	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	05	39	44	P	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	12	28	40	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			36	P C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			36	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	25*	37*	P	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	10	35	45	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			31	P C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			26	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	12	40	52	P C	401009C	HYDROPOWER ENGINEERING	PP	100	40	16	39	55	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			36	P C	401009C	HYDROPOWER ENGINEERING	TW	50	20			38	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	15	39	54	P C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	17	34	51	P
401006A	PROJECT	TW	50	20			23	P C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			35	P

SEM.:2

GRAND TOTAL = 831/1500 , RESULT:HIGHER SECOND CLASS *[0.140A+0.4]

RESULT RESERVED FOR BACKLOGS.

B120620009 DANGAL KALYANI SUNIL YOGITA ,71645459K ,BRAMN ,B120620009

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	12	34	46	P C	401006B	PROJECT	TW	50	20	40	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			32	P C	401006B	PROJECT	OR	100	40	84	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	10	30\$	40	P	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	12	30	42	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			39	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	16	28	44	P C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	25	29	54	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			44	P C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			39	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	12	41	53	P C	401009C	HYDROPOWER ENGINEERING	PP	100	40	19	35	54	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			42	P C	401009C	HYDROPOWER ENGINEERING	TW	50	20			42	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	12	36	48	P C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	14	35	49	P
401006A	PROJECT	TW	50	20			30	P C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			41	P

SEM.:2

GRAND TOTAL = 905/1500 , RESULT:FIRST CLASS [\$ 0.1]

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B120620010		DESHMUKH TEJASWINI PANDURANG		VIMAL		,71424945K		,BRAMN		,B120620010								
SEM.:1						SEM.:2												
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	12	33	45	P	C	401006B	PROJECT	TW	50	20	40	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			30	P	C	401006B	PROJECT	OR	100	40	83	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	17	41	58	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	13	34	47	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			40	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	35	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	14	28	42	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	14	34	48	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			40	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	38	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	14	41	55	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	23	44	67	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			41	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	37	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	17	41	58	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	15	38	53	P
401006A	PROJECT	TW	50	20			33	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	39	P		

GRAND TOTAL = 929/1500 , RESULT:FIRST CLASS

RESULT RESERVED FOR BACKLOGS.

B120620011		DESLE SUSHIL SURESH		M AYA		,71645461M		,BRAMN		,B120620011								
SEM.:1						SEM.:2												
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	26	49	75	P	C	401006B	PROJECT	TW	50	20	42	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			35	P	C	401006B	PROJECT	OR	100	40	89	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	22	46	68	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	26	41	67	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	18	41	59	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	28	43	71	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			38	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	43	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	18	60	78	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	28	53	81	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			43	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	43	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	19	50	69	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	27	44	71	P
401006A	PROJECT	TW	50	20			40	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	43	P		

GRAND TOTAL = 1140/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120620012		GAIKWAD MANISH RAGHUNATH		BABYBAI		,71325342J		,BRAMN		,B120620012								
SEM.:1						SEM.:2												
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	15	44	59	P	C	401006B	PROJECT	TW	50	20	40	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			37	P	C	401006B	PROJECT	OR	100	40	81	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	14	42	56	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	15	42	57	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			39	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	35	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	15	41	56	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	08	47	55	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			34	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	36	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	19	40	59	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	22	52	74	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			39	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	40	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	18	44	62	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	18	36	54	P
401006A	PROJECT	TW	50	20			23	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	38	P		

GRAND TOTAL = 974/1500 , 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

B120620013 GARE RAHUL RAGHUNATH USHA ,71325346M ,BRAMN ,B120620013

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	12	32	44	P	C	401006B	PROJECT	TW	50	20					40	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			30	P	C	401006B	PROJECT	OR	100	40					82	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	09	31	40	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	13	32			45	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			38	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					37	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	24*	36*	P		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	14	28			42	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			26	P		401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					37	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	14	41	55	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	20	30			50	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			38	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20					40	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	17	42	59	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	17	31			48	P
401006A	PROJECT	TW	50	20			24	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					36	P

GRAND TOTAL = 847/1500 , RESULT:HIGHER SECOND CLASS *[0.140A+0.4]

B120620014 GAYAKWAD DIPAK SHARAD KALPANA ,71512395F ,BRAMN ,B120620014

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	12	37	49	P	C	401006B	PROJECT	TW	50	20					41	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			33	P	C	401006B	PROJECT	OR	100	40					88	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	16	36	52	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	14	32			46	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			39	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					38	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	13	19	--	F		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	21	38			59	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			33	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					38	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	17	43	60	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	22	29			51	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			39	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20					41	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	17	44	61	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	19	38			57	P
401006A	PROJECT	TW	50	20			40	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					37	P

GRAND TOTAL = --/1500 , RESULT:FAILS

B120620015 GHORPADE DHANANJAY DEELIPRAO MANDAKINI ,71459907H ,BRAMN ,B120620015

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	21	AA	--	F		401006B	PROJECT	TW	50	20					40	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			32	P		401006B	PROJECT	OR	100	40					79	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	22	44	66	P		401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	17	43			60	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			36	P		401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					30	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	19	28	47	P		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	16	55			71	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			28	P		401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					30	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	22	31	53	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	22	55			77	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			35	P		401009C	HYDROPOWER ENGINEERING	TW	50	20					35	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	19	46	65	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	23	33			56	P
401006A	PROJECT	TW	50	20			23	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					35	P

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

B120620016 GITE DHIRAJ SANJAY RANJANA ,71222930C ,BRAMN ,B120620016

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	12	37	49	P	C	401006B	PROJECT	TW	50	20					40	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			32	P	C	401006B	PROJECT	OR	100	40					80	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	13	29	42	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	15	31			46	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			38	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					35	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	13	33	46	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	22	32			54	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			36	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					36	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	20	34	54	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	26	42			68	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			37	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20					40	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	12	34	46	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	22	36			58	P
401006A	PROJECT	TW	50	20			32	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					36	P

GRAND TOTAL = 905/1500 , RESULT:FIRST CLASS

B120620017 JIGAR JAGDISH MAKWANA YAMINI ,71550259L ,BRAMN ,B120620017

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	10	31	41	P	C	401006B	PROJECT	TW	50	20					40	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			36	P	C	401006B	PROJECT	OR	100	40					87	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	16	33	49	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	14	37			51	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			36	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					38	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	14	29	43	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	20	43			63	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			33	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					38	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	13	37	50	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	18	40			58	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			40	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20					40	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	14	37	51	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	17	34			51	P
401006A	PROJECT	TW	50	20			38	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					40	P

GRAND TOTAL = 923/1500 , RESULT:FIRST CLASS

B120620018 KANGUDE ANAND DIPAK KALPANA ,71501729C ,BRAMN ,B120620018

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	18	40	58	P	C	401006B	PROJECT	TW	50	20					40	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			30	P	C	401006B	PROJECT	OR	100	40					86	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	22	42	64	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	17	34			51	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			39	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					37	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	16	39	55	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	22	53			75	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			39	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					27	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	20	52	72	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	25	35			60	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			39	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20					36	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	19	40	59	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	20	39			59	P
401006A	PROJECT	TW	50	20			33	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					37	P

GRAND TOTAL = 996/1500 , 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

B120620019		KARWAR NILESH PUNJA		VIMAL		,71550263J		,BRAMN		,B120620019								
SEM.:1						SEM.:2												
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	24	38	62	P	C	401006B	PROJECT	TW	50	20	42	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			35	P	C	401006B	PROJECT	OR	100	40	89	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	19	38	57	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	21	37	58	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	40	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	19	45	64	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	21	47	68	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	22	50	72	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	25	38	63	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			42	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	42	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	18	35	53	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	21	39	60	P
401006A	PROJECT	TW	50	20			41	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	41	P		

GRAND TOTAL = 1053/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120620020		KATKADE PRAVIN VITTHAL		BIJALABAI		,71645472G		,BRAMN		,B120620020								
SEM.:1						SEM.:2												
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	12	35	47	P	C	401006B	PROJECT	TW	50	20	42	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			34	P	C	401006B	PROJECT	OR	100	40	86	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	15	34	49	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	18	38	56	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			36	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	35	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	11	--	F		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	16	49	65	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			36	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	36	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	13	34	47	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	23	42	65	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			37	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	42	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	14	43	57	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	20	28	48	P
401006A	PROJECT	TW	50	20			38	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	36	P		

GRAND TOTAL = --/1500 , RESULT:FAILS

B120620021		KHEDULKAR PUSHPA NAMDEV		MANISHA		,71550267M		,BRAMN		,B120620021								
SEM.:1						SEM.:2												
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	16	33	49	P	C	401006B	PROJECT	TW	50	20	40	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			35	P	C	401006B	PROJECT	OR	100	40	84	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	14	45	59	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	19	34	53	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			40	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	40	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	15	30	45	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	24	51	75	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			37	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	39	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	17	52	69	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	25	57	82	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			40	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	42	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	22	50	72	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	27	41	68	P
401006A	PROJECT	TW	50	20			30	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	42	P		

GRAND TOTAL = 1041/1500 , 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

B120620022 MAHALE VILAS MURLIDHAR KAMAL ,71424980H ,BRAMN ,B120620022

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	19	31	50	P	C	401006B	PROJECT	TW	50	20					41	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			30	P	C	401006B	PROJECT	OR	100	40					85	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	18	28	46	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	14	43			57	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			41	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					36	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	16	29	45	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	12	49			61	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			31	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					34	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	21	54	75	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	23	45			68	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			40	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20					39	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	22	39	61	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	20	35			55	P
401006A	PROJECT	TW	50	20			34	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					39	P

GRAND TOTAL = 968/1500 , RESULT:FIRST CLASS

B120620023 MALEKAR SATYAM ARJUN NEESHA ,71645478F ,BRAMN ,B120620023

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	16	29	45	P	C	401006B	PROJECT	TW	50	20					40	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			32	P	C	401006B	PROJECT	OR	100	40					86	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	14	46	60	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	17	40			57	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			36	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					36	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	35	47	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	23	38			61	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			31	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					37	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	21	55	76	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	26	48			74	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			39	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20					38	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	15	43	58	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	23	40			63	P
401006A	PROJECT	TW	50	20			36	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					38	P

GRAND TOTAL = 990/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120620024 MORE GAURAV SURESH SUREKHA ,71325389E ,BRAMN ,B120620024

SEM.:1										SEM.:2										
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	09	34	43	P	C	401006B	PROJECT	TW	50	20					40	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			31	P	C	401006B	PROJECT	OR	100	40					82	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	18	28	46	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	14	32			46	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			40	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					38	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	07	12	--	F		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	16	39			55	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			33	P		401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					37	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	12	38	50	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	19	34			53	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			38	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20					37	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	16	36	52	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	15	37			52	P
401006A	PROJECT	TW	50	20			34	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					37	P

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

B120620025		NAGARE SWATI DNYANESHWAR		BHIMA		,71424991C		,BRAMN		,B120620025								
SEM.:1						SEM.:2												
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	20	28	48	P	C	401006B	PROJECT	TW	50	20	41	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			34	P	C	401006B	PROJECT	OR	100	40	88	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	16	42	58	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	15	34	49	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			41	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			38	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	16	34	50	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	24	52	76	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			41	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			39	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	17	37	54	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	28	30	58	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			41	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20			40	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	21	38	59	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	22	41	63	P
401006A	PROJECT	TW	50	20			41	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			39	P

GRAND TOTAL = 998/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120620026		PATIL CHETAN RAMESH		RANJANA		,71425008C		,BRAMN		,B120620026								
SEM.:1						SEM.:2												
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	13	34	47	P	C	401006B	PROJECT	TW	50	20	42	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			38	P	C	401006B	PROJECT	OR	100	40	85	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	10	41	51	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	14	38	52	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			40	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			40	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	28	40	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	22	45	67	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			40	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			36	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	14	36	50	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	20	31	51	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			40	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20			42	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	12	40	52	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	21	30	51	P
401006A	PROJECT	TW	50	20			33	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			41	P

GRAND TOTAL = 938/1500 , RESULT:FIRST CLASS [\$ 0.1]

B120620027		PATOLE VISHAL DEVANAND		CHAYA		,71512405G		,BRAMN		,B120620027								
SEM.:1						SEM.:2												
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	06	05	--	F	C	401006B	PROJECT	TW	50	20	41	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			AA	F	C	401006B	PROJECT	OR	100	40	80	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	10	10	--	F	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	12	11	--	F
401002	TRANSPORTATION ENGINEERING	TW	50	20			AA	F	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			AA	F
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	AA	--	F	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	09	04	--	F
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			AA	F	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			AA	F
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	12	16	--	F	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	13	28	41	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			AA	F	C	401009C	HYDROPOWER ENGINEERING	TW	50	20			AA	F
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	14	30	44	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	14	33	47	P
401006A	PROJECT	TW	50	20			23	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			AA	F

GRAND TOTAL = --/1500 , RESULT:FAILS

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

B120620028 SAMADHAN DEVIDAS SHINDE MEENA ,71550295G ,BRAMN ,B120620028

SEM.:1										SEM.:2									
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	18	17	--	F	401006B	PROJECT	TW	50	20			42	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			32	P C	401006B	PROJECT	OR	100	40			89	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	15	29	44	P C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	15	35	50	P		
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			40	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	17	32	49	P C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	20	28	48	P		
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			43	P C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			40	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	15	44	59	P C	401009C	HYDROPOWER ENGINEERING	PP	100	40	21	41	62	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			42	P C	401009C	HYDROPOWER ENGINEERING	TW	50	20			42	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	18	34	52	P C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	16	28	44	P		
401006A	PROJECT	TW	50	20			40	P C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			40	P		

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

B120620029 SANGALE RAHUL VIJAY SHUBHANGI ,70942082L ,BRAMN ,B120620029

SEM.:1										SEM.:2									
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	05	11	--	F	401006B	PROJECT	TW	50	20			38	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			30	P	401006B	PROJECT	OR	100	40			78	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	15	18	--	F	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	12	18	--	F		
401002	TRANSPORTATION ENGINEERING	TW	50	20			33	P	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			30	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	16	AA	--	F	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	13	15	--	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	15	39	54	P	401009C	HYDROPOWER ENGINEERING	PP	100	40	14	AA	--	F		
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			AA	F	401009C	HYDROPOWER ENGINEERING	TW	50	20			AA	F		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	12	AA	--	F	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	15	33	48	P		
401006A	PROJECT	TW	50	20			32	P C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			AA	F		

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

B120620030 SHELKE SONALI SHIVAJI BABY ,71512408M ,BRAMN ,B120620030

SEM.:1										SEM.:2									
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	AA	AA	--	F	401006B	PROJECT	TW	50	20			40	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			32	P C	401006B	PROJECT	OR	100	40			80	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	AA	AA	--	F	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	12	28	40	P		
401002	TRANSPORTATION ENGINEERING	TW	50	20			AA	F	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			AA	F		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	AA	AA	--	F	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	16	35	51	P		
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	AA	AA	--	F	401009C	HYDROPOWER ENGINEERING	PP	100	40	20	29	49	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			35	P C	401009C	HYDROPOWER ENGINEERING	TW	50	20			AA	F		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	AA	AA	--	F	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	19	34	53	P		
401006A	PROJECT	TW	50	20			29	P C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			AA	F		

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

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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

B120620031 SONAWANE SANDESH MURLIDHAR MINA ,71459931L ,BRAMN ,B120620031

SEM.:1										SEM.:2									
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	14	28	42	P	401006B	PROJECT	TW	50	20			40	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			34	P C	401006B	PROJECT	OR	100	40			81	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	16	43	59	P	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	16	44	60	P		
401002	TRANSPORTATION ENGINEERING	TW	50	20			38	P C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			38	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	14	07	--	F	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	10	33	43	P		
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			30	P	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			33	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	17	36	53	P C	401009C	HYDROPOWER ENGINEERING	PP	100	40	17	28	45	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			38	P C	401009C	HYDROPOWER ENGINEERING	TW	50	20			38	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	16	44	60	P C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	21	31	52	P		
401006A	PROJECT	TW	50	20			33	P C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			37	P		

GRAND TOTAL = --/1500 , RESULT:FAILS

B120620032 TARWARE HEMANT MADHAVRAO TARWARE KUSUMBAI MADHAVRAO ,71325456E ,BRAMN ,B120620032

SEM.:1										SEM.:2									
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	22	36	58	P C	401006B	PROJECT	TW	50	20			42	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			32	P C	401006B	PROJECT	OR	100	40			83	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	13	29	42	P C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	13	31	44	P		
401002	TRANSPORTATION ENGINEERING	TW	50	20			39	P C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			37	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	07	05	--	F	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	12	31	43	P		
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			32	P	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			34	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	13	38	51	P C	401009C	HYDROPOWER ENGINEERING	PP	100	40	20	28	48	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			38	P C	401009C	HYDROPOWER ENGINEERING	TW	50	20			41	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	14	34	48	P C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	20	35	55	P		
401006A	PROJECT	TW	50	20			25	P C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			38	P		

GRAND TOTAL = --/1500 , RESULT:FAILS

B120620035 WAGH DIPAK YUVRAJ VAISHALI ,71223122G ,BRAMN ,B120620035

SEM.:1										SEM.:2									
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	10	20	--	F	401006B	PROJECT	TW	50	20			40	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			30	P C	401006B	PROJECT	OR	100	40			87	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	13	28	41	P	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	14	28	42	P		
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			40	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	14	35	49	P C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	07	15	--	F		
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			35	P	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			34	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	18	55	73	P C	401009C	HYDROPOWER ENGINEERING	PP	100	40	26	28	54	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			43	P C	401009C	HYDROPOWER ENGINEERING	TW	50	20			43	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	12	28	40	P C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	14	30	44	P		
401006A	PROJECT	TW	50	20			42	P C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			43	P		

GRAND TOTAL = --/1500 , RESULT:FAILS

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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

B120620036 ZUNJARE PREMKUMAR VASANT SUMAN ,71512416B ,BRAMN ,B120620036

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	10	20	--	F	401006B	PROJECT	TW	50	20			38	P
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			32	P C	401006B	PROJECT	OR	100	40			85	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	12	28	40	P C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	15	38	53	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	07	33\$	40	P	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	05	39	44	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			34	P	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			35	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	17	45	62	P C	401009C	HYDROPOWER ENGINEERING	PP	100	40	24	33	57	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			37	P C	401009C	HYDROPOWER ENGINEERING	TW	50	20			40	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	12	35	47	P C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	17	45	62	P
401006A	PROJECT	TW	50	20			40	P C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			38	P

SEM.:2

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

RESULT RESERVED FOR BACKLOGS.

B120620037 BAVSAR AKASH CHNDRAKISHOR ASHWINI ,71232540K ,BRAMN ,B120620037

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	12	30	42	P	401006B	PROJECT	TW	50	20			37	P C
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			35	P C	401006B	PROJECT	OR	100	40			76	P C
401002	TRANSPORTATION ENGINEERING	PP	100	40	12	28\$	40	P C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	12	22	--	F
401002	TRANSPORTATION ENGINEERING	TW	50	20			37	P C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			36	P C
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	15	--	F	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	09	31\$	40	P C
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			32	P C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			33	P C
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	14	28	42	P C	401009C	HYDROPOWER ENGINEERING	PP	100	40	12	28	40	P C
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			35	P C	401009C	HYDROPOWER ENGINEERING	TW	50	20			36	P C
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	10	31	41	P C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	14	35	49	P C
401006A	PROJECT	TW	50	20			36	P C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			38	P C

SEM.:2

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

B120620038 BIRAJDAR DAULPPA GHALEPPA LAXIMIBAI ,71232546J ,BRAMN ,B120620038

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	12	08	--	F	401006B	PROJECT	TW	50	20			36	P C
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			35	P C	401006B	PROJECT	OR	100	40			75	P C
401002	TRANSPORTATION ENGINEERING	PP	100	40	12	AA	--	F	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	05	AA	--	F
401002	TRANSPORTATION ENGINEERING	TW	50	20			28	P C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			36	P C
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	07	AA	--	F	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	12	AA	--	F
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			31	P C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			35	P C
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	19	AA	--	F	401009C	HYDROPOWER ENGINEERING	PP	100	40	08	AA	--	F
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			37	P C	401009C	HYDROPOWER ENGINEERING	TW	50	20			37	P C
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	12	AA	--	F	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	14	34	48	P C
401006A	PROJECT	TW	50	20			34	P C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			37	P C

SEM.:2

GRAND TOTAL = --/1500 , RESULT:FAILS

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

B120620039 GAIKWAD SURYAJI TANAJI SUREKHA ,71512393K ,BRAMN ,B120620039

SEM.:1										SEM.:2											
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	09	31\$	40	P	C	401006B	PROJECT	TW	50	20					39	P	C
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			38	P	C	401006B	PROJECT	OR	100	40					85	P	C
401002	TRANSPORTATION ENGINEERING	PP	100	40	12	28\$	40	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	16	32			48	P	C
401002	TRANSPORTATION ENGINEERING	TW	50	20			39	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					38	P	C
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	07	17	--	F		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	12	33			45	P	C
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			30	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					38	P	C
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	15	39	54	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	12	35			47	P	C
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			34	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20					40	P	C
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	14	48	62	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	19	35			54	P	C
401006A	PROJECT	TW	50	20			38	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					39	P	C

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

B120620040 KALE PALLAVI ANIL VRUSHALI ,71459912D ,BRAMN ,B120620040

SEM.:1										SEM.:2											
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	09	21	--	F		401006B	PROJECT	TW	50	20					40	P	C
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			35	P	C	401006B	PROJECT	OR	100	40					85	P	C
401002	TRANSPORTATION ENGINEERING	PP	100	40	09	33	42	P		401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	13	32			45	P	C
401002	TRANSPORTATION ENGINEERING	TW	50	20			38	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					37	P	C
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	08	32\$	40	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	12	43			55	P	C
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			30	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					35	P	C
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	10	31	41	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	12	28			40	P	C
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			38	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20					39	P	C
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	10	42	52	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	12	37			49	P	C
401006A	PROJECT	TW	50	20			36	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					38	P	C

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

B120620041 MALU GANESH BHIKCHAND PUSHPA ,71232559L ,BRAMN ,B120620041

SEM.:1										SEM.:2											
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	05	28	--	F		401006B	PROJECT	TW	50	20					36	P	C
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			36	P	C	401006B	PROJECT	OR	100	40					75	P	C
401002	TRANSPORTATION ENGINEERING	PP	100	40	12	38	50	P		401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	03	37\$			40	P	C
401002	TRANSPORTATION ENGINEERING	TW	50	20			28	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					35	P	C
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	13	08	--	F		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	12	34			46	P	C
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			35	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					33	P	C
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	12	37	49	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	12	28\$			40	P	C
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			37	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20					36	P	C
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	12	30	42	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	20	33			53	P	C
401006A	PROJECT	TW	50	20			34	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					37	P	C

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

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

B120620043 NIKAM PALLAVI PRAMOD DAMAYANTI ,71459917E ,BRAMN ,B120620043

SEM.:1										SEM.:2									
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	10	16	--	F	401006B	PROJECT	TW	50	20			40	P	C	
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20				P	401006B	PROJECT	OR	100	40			86	P	C	
401002	TRANSPORTATION ENGINEERING	PP	100	40	04	36\$	40	P	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	12	12	--	F		
401002	TRANSPORTATION ENGINEERING	TW	50	20				P	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			37	P	C	
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	28	40	P	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	12	30	42	P	C	
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20				P	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			35	P	C	
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	13	29	42	P	401009C	HYDROPOWER ENGINEERING	PP	100	40	12	19	--	F		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20				P	401009C	HYDROPOWER ENGINEERING	TW	50	20			37	P	C	
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	10	30\$	40	P	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	08	34	42	P	C	
401006A	PROJECT	TW	50	20				P	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			36	P	C	

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

RESULT RESERVED FOR BACKLOGS.

B120620046 PATIL ROHIT PRABHAKAR KAMAL ,71459920E ,BRAMN ,B120620046

SEM.:1										SEM.:2									
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	07	35	42	P	401006B	PROJECT	TW	50	20			40	P	C	
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20				P	401006B	PROJECT	OR	100	40			85	P	C	
401002	TRANSPORTATION ENGINEERING	PP	100	40	09	37	46	P	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	14	39	53	P	C	
401002	TRANSPORTATION ENGINEERING	TW	50	20				P	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			35	P	C	
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	15	22*	37*	P	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	14	32	46	P	C	
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20				P	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			40	P	C	
401004D	ARCHITEC. AND TOWN PLANNING	PP	100	40	14	45	59	P	401009C	HYDROPOWER ENGINEERING	PP	100	40	12	30	42	P	C	
401004D	ARCHITEC. AND TOWN PLANNING	TW	50	20				P	401009C	HYDROPOWER ENGINEERING	TW	50	20			37	P	C	
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	12	40	52	P	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	15	37	52	P	C	
401006A	PROJECT	TW	50	20				P	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			38	P	C	

GRAND TOTAL = 885/1500 , RESULT:HIGHER SECOND CLASS *[0.140A+0.4]

B120620047 SANT KISHOR BHIMRAO NIRMALA ,71232573F ,BRAMN ,B120620047

SEM.:1										SEM.:2									
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	12	29	41	P	401006B	PROJECT	TW	50	20			38	P	C	
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20				P	401006B	PROJECT	OR	100	40			86	P	C	
401002	TRANSPORTATION ENGINEERING	PP	100	40	17	34	51	P	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	12	28\$	40	P	C	
401002	TRANSPORTATION ENGINEERING	TW	50	20				P	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			36	P	C	
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	16	--	F	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	16	32	48	P	C	
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20				P	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			41	P	C	
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	13	54	67	P	401009C	HYDROPOWER ENGINEERING	PP	100	40	12	35	47	P	C	
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20				P	401009C	HYDROPOWER ENGINEERING	TW	50	20			40	P	C	
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	12	28	40	P	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	12	38	50	P	C	
401006A	PROJECT	TW	50	20				P	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			40	P	C	

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

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

B120620048 SARDAR NITIN BABURAO SINDHU ,71512407C ,BRAMN ,B120620048

SEM.:1										SEM.:2											
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	17	38	55	P	C	401006B	PROJECT	TW	50	20					39	P	C
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			33	P	C	401006B	PROJECT	OR	100	40					85	P	C
401002	TRANSPORTATION ENGINEERING	PP	100	40	16	37	53	P		401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	18	35			53	P	C
401002	TRANSPORTATION ENGINEERING	TW	50	20			38	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					37	P	C
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	15	29	44	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	18	43			61	P	C
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			30	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					35	P	C
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	17	31	48	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	14	39			53	P	C
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			37	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20					40	P	C
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	14	53	67	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	19	48			67	P	C
401006A	PROJECT	TW	50	20			39	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					38	P	C

GRAND TOTAL = 952/1500 , RESULT:FIRST CLASS

B120620050 SHINDE ROHINI SUBHASH RANJANA ,71325443C ,BRAMN ,B120620050

SEM.:1										SEM.:2											
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	14	28	42	P	C	401006B	PROJECT	TW	50	20					37	P	C
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			38	P	C	401006B	PROJECT	OR	100	40					78	P	C
401002	TRANSPORTATION ENGINEERING	PP	100	40	15	28	43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	18	28			46	P	C
401002	TRANSPORTATION ENGINEERING	TW	50	20			37	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					38	P	C
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	08	22	--	F		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	13	47			60	P	C
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			32	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					35	P	C
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	20	48	68	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	12	28\$			40	P	C
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			37	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20					38	P	C
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	12	28	40	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	15	43			58	P	C
401006A	PROJECT	TW	50	20			37	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					39	P	C

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

B120620052 TARAPURWALA TANAJ AERAJ JAROO ,71512411M ,BRAMN ,B120620052

SEM.:1										SEM.:2											
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	14	33	47	P	C	401006B	PROJECT	TW	50	20					42	P	C
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			40	P	C	401006B	PROJECT	OR	100	40					86	P	C
401002	TRANSPORTATION ENGINEERING	PP	100	40	12	33	45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	13	36			49	P	C
401002	TRANSPORTATION ENGINEERING	TW	50	20			38	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20					39	P	C
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	08	07	--	F		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	21	32			53	P	C
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			34	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20					40	P	C
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	26	38	64	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	12	34			46	P	C
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			37	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20					39	P	C
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	13	33	46	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	16	50			66	P	C
401006A	PROJECT	TW	50	20			40	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20					40	P	C

GRAND TOTAL = --/1500 , RESULT:FAILS

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

B120620054 WAGH VIVEK NARAYAN SUNANDA ,71120618L ,BRAMN ,B120620054

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	13	22*	35*	P	401006B	PROJECT	TW	50	20			36	P	C
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			38	P	401006B	PROJECT	OR	100	40			76	P	C
401002	TRANSPORTATION ENGINEERING	PP	100	40	04	36	40	P	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	12	28	40	P	C
401002	TRANSPORTATION ENGINEERING	TW	50	20			37	P	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			37	P	C
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	28	40	P	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	19	32	51	P	C
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			32	P	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			42	P	C
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	19	33	52	P	401009C	HYDROPOWER ENGINEERING	PP	100	40	12	34	46	P	C
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			36	P	401009C	HYDROPOWER ENGINEERING	TW	50	20			37	P	C
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	10	42	52	P	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	17	33	50	P	C
401006A	PROJECT	TW	50	20			37	P	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			37	P	C

SEM.:2

GRAND TOTAL = 851/1500 , RESULT:HIGHER SECOND CLASS *[0.140A+0.4]

B120620055 WARADE JAGRUTI NAMDEO KAVITA ,71512414F ,BRAMN ,B120620055

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	09	18	--	F	401006B	PROJECT	TW	50	20			36	P	C
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			37	P	401006B	PROJECT	OR	100	40			76	P	C
401002	TRANSPORTATION ENGINEERING	PP	100	40	10	18	--	F	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	14	AA	--	F	
401002	TRANSPORTATION ENGINEERING	TW	50	20			36	P	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			30	P	
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	09	AA	--	F	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	12	38	50	P	C
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			AA	F	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			22	P	C
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	12	32	44	P	401009C	HYDROPOWER ENGINEERING	PP	100	40	08	34	42	P	C
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			34	P	401009C	HYDROPOWER ENGINEERING	TW	50	20			25	P	C
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	10	30\$	40	P	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	15	35	50	P	C
401006A	PROJECT	TW	50	20			37	P	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			30	P	C

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

RESULT RESERVED FOR BACKLOGS.

B120620069 SAKALE AJIT SAMPATRAO SITA ,71459925F ,BRAMN ,B120620069

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	20	23#	43	P	401006B	PROJECT	TW	50	20			41	P	C
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			36	P	401006B	PROJECT	OR	100	40			88	P	C
401002	TRANSPORTATION ENGINEERING	PP	100	40	09	36	45	P	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	12	30	42	P	C
401002	TRANSPORTATION ENGINEERING	TW	50	20			41	P	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			42	P	C
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	13	34	47	P	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	18	37	55	P	C
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			38	P	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			37	P	C
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	12	31	43	P	401009C	HYDROPOWER ENGINEERING	PP	100	40	14	34	48	P	C
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			41	P	401009C	HYDROPOWER ENGINEERING	TW	50	20			41	P	C
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	17	44	61	P	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	15	38	53	P	C
401006A	PROJECT	TW	50	20			42	P	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			42	P	C

GRAND TOTAL = 926/1500 , RESULT:FIRST CLASS [# 0.4]

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

B120624201 AMBORE ASHOK RAMDAS PARIGHABAI ,71645720C ,BRAMN ,B120624201

SEM.:1								SEM.:2									
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	21	39	60	P	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	16	45	61	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	21	29	50	P	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	19	30	49	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	19	30	49	P C	410451C	CLOUD COMPUTING	PP	100	40	16	28	44	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	23	30	53	P C	410452C	MOBILE APPLICATIONS	PP	100	40	24	35	59	P
410445B	PERVASIVE COMPUTING	PP	100	40	18	31	49	P C	410453	COMPUTER LABORATORY-III	PR	50	20			38	P
410446	COMPUTER LABORATORY-I	PR	50	20			37	P C	410453	COMPUTER LABORATORY-III	OR	50	20			39	P
410446	COMPUTER LABORATORY-I	OR	50	20			39	P	410454	COMPUTER LABORATORY-IV	TW	50	20			40	P
410447	COMPUTER LABORATORY-II	TW	50	20			38	P C	410454	COMPUTER LABORATORY-IV	OR	50	20			42	P
410447	COMPUTER LABORATORY-II	OR	50	20			37	P C	410455	PROJECT	TW	100	40			89	P
410448	PROJECT	TW	50	20			37	P C	410455	PROJECT	OR	50	20			42	P

GRAND TOTAL = 952/1500 , RESULT:FIRST CLASS

B120624202 BAHIKAR MAYURI ASHOK LEENA ,71349510D ,BRAMN ,B120624202

SEM.:1								SEM.:2									
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	15	34	49	P C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	20	45	65	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	20	29	49	P C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	18	42	60	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	23	34	57	P C	410451C	CLOUD COMPUTING	PP	100	40	14	30	44	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	21	44	65	P C	410452C	MOBILE APPLICATIONS	PP	100	40	21	39	60	P
410445B	PERVASIVE COMPUTING	PP	100	40	21	36	57	P C	410453	COMPUTER LABORATORY-III	PR	50	20			39	P
410446	COMPUTER LABORATORY-I	PR	50	20			37	P C	410453	COMPUTER LABORATORY-III	OR	50	20			40	P
410446	COMPUTER LABORATORY-I	OR	50	20			38	P C	410454	COMPUTER LABORATORY-IV	TW	50	20			40	P
410447	COMPUTER LABORATORY-II	TW	50	20			39	P C	410454	COMPUTER LABORATORY-IV	OR	50	20			39	P
410447	COMPUTER LABORATORY-II	OR	50	20			40	P C	410455	PROJECT	TW	100	40			88	P
410448	PROJECT	TW	50	20			38	P C	410455	PROJECT	OR	50	20			40	P

GRAND TOTAL = 984/1500 , RESULT:FIRST CLASS

B120624203 CHAUDHARI AKSHAY MOHAN SULBHA ,71349513J ,BRAMN ,B120624203

SEM.:1								SEM.:2									
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	18	31	49	P C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	18	46	64	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	20	33	53	P C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	17	45	62	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	20	39	59	P C	410451C	CLOUD COMPUTING	PP	100	40	18	32	50	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	26	44	70	P C	410452C	MOBILE APPLICATIONS	PP	100	40	24	36	60	P
410445B	PERVASIVE COMPUTING	PP	100	40	23	36	59	P C	410453	COMPUTER LABORATORY-III	PR	50	20			43	P
410446	COMPUTER LABORATORY-I	PR	50	20			41	P C	410453	COMPUTER LABORATORY-III	OR	50	20			41	P
410446	COMPUTER LABORATORY-I	OR	50	20			42	P C	410454	COMPUTER LABORATORY-IV	TW	50	20			44	P
410447	COMPUTER LABORATORY-II	TW	50	20			44	P C	410454	COMPUTER LABORATORY-IV	OR	50	20			41	P
410447	COMPUTER LABORATORY-II	OR	50	20			40	P C	410455	PROJECT	TW	100	40			94	P
410448	PROJECT	TW	50	20			43	P C	410455	PROJECT	OR	50	20			45	P

GRAND TOTAL = 1044/1500 , 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

B120624204 CHETAN SAJAN KANDARE DWARKA ,71512584C ,BRAMN ,B120624204

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	12	32	44	P	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	14	39	53	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	18	28	46	P C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	20	29	49	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	14	37	51	P C	410451C	CLOUD COMPUTING	PP	100	40	14	28	42	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	18	37	55	P C	410452C	MOBILE APPLICATIONS	PP	100	40	20	29	49	P
410445B	PERVASIVE COMPUTING	PP	100	40	12	31	43	P C	410453	COMPUTER LABORATORY-III	PR	50	20			41	P
410446	COMPUTER LABORATORY-I	PR	50	20			42	P C	410453	COMPUTER LABORATORY-III	OR	50	20			42	P
410446	COMPUTER LABORATORY-I	OR	50	20			43	P C	410454	COMPUTER LABORATORY-IV	TW	50	20			43	P
410447	COMPUTER LABORATORY-II	TW	50	20			43	P C	410454	COMPUTER LABORATORY-IV	OR	50	20			41	P
410447	COMPUTER LABORATORY-II	OR	50	20			42	P C	410455	PROJECT	TW	100	40			93	P
410448	PROJECT	TW	50	20			44	P C	410455	PROJECT	OR	50	20			45	P

SEM.:2

GRAND TOTAL = 951/1500 , RESULT:FIRST CLASS

B120624205 DEORE ANKITA SUDHIR KAVITA ,71349515E ,BRAMN ,B120624205

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	14	35	49	P	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	17	32	49	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	12	32	44	P C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	20	32	52	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	13	30	43	P C	410451C	CLOUD COMPUTING	PP	100	40	21	30	51	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	22	37	59	P C	410452C	MOBILE APPLICATIONS	PP	100	40	21	37	58	P
410445B	PERVASIVE COMPUTING	PP	100	40	17	34	51	P C	410453	COMPUTER LABORATORY-III	PR	50	20			40	P
410446	COMPUTER LABORATORY-I	PR	50	20			40	P C	410453	COMPUTER LABORATORY-III	OR	50	20			41	P
410446	COMPUTER LABORATORY-I	OR	50	20			41	P C	410454	COMPUTER LABORATORY-IV	TW	50	20			41	P
410447	COMPUTER LABORATORY-II	TW	50	20			42	P C	410454	COMPUTER LABORATORY-IV	OR	50	20			40	P
410447	COMPUTER LABORATORY-II	OR	50	20			39	P C	410455	PROJECT	TW	100	40			92	P
410448	PROJECT	TW	50	20			43	P C	410455	PROJECT	OR	50	20			42	P

SEM.:2

GRAND TOTAL = 957/1500 , RESULT:FIRST CLASS

B120624206 GAWALI SWAPNIL ASHOK SUNANDA ,71222921D ,BRAMN ,B120624206

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	17	29	46	P C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	17	47	64	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	24	28	52	P	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	21	41	62	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	18	28	46	P C	410451C	CLOUD COMPUTING	PP	100	40	19	34	53	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	25	33	58	P C	410452C	MOBILE APPLICATIONS	PP	100	40	23	35	58	P
410445B	PERVASIVE COMPUTING	PP	100	40	19	34	53	P	410453	COMPUTER LABORATORY-III	PR	50	20			41	P
410446	COMPUTER LABORATORY-I	PR	50	20			42	P C	410453	COMPUTER LABORATORY-III	OR	50	20			40	P
410446	COMPUTER LABORATORY-I	OR	50	20			42	P C	410454	COMPUTER LABORATORY-IV	TW	50	20			42	P
410447	COMPUTER LABORATORY-II	TW	50	20			43	P C	410454	COMPUTER LABORATORY-IV	OR	50	20			41	P
410447	COMPUTER LABORATORY-II	OR	50	20			41	P C	410455	PROJECT	TW	100	40			93	P
410448	PROJECT	TW	50	20			42	P C	410455	PROJECT	OR	50	20			44	P

SEM.:2

GRAND TOTAL = 1003/1500 , 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

B120624207 KANADE SONALI AMBADAS VIMAL ,71645724F ,BRAMN ,B120624207

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	20	32	52	P	C
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	21	28	49	P	C
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	16	38	54	P	C
410444D	DATA MINING TECH. & APPL.	PP	100	40	21	39	60	P	C
410445B	PERVASIVE COMPUTING	PP	100	40	24	33	57	P	C
410446	COMPUTER LABORATORY-I	PR	50	20			43	P	C
410446	COMPUTER LABORATORY-I	OR	50	20			44	P	C
410447	COMPUTER LABORATORY-II	TW	50	20			45	P	C
410447	COMPUTER LABORATORY-II	OR	50	20			41	P	C
410448	PROJECT	TW	50	20			44	P	C

SEM.:2

410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	18	35	53	P	
410450	HIGH PERFORMANCE COMPUTING	PP	100	40	19	43	62	P	
410451C	CLOUD COMPUTING	PP	100	40	22	31	53	P	
410452C	MOBILE APPLICATIONS	PP	100	40	24	41	65	P	
410453	COMPUTER LABORATORY-III	PR	50	20			42	P	
410453	COMPUTER LABORATORY-III	OR	50	20			43	P	
410454	COMPUTER LABORATORY-IV	TW	50	20			44	P	
410454	COMPUTER LABORATORY-IV	OR	50	20			43	P	
410455	PROJECT	TW	100	40			95	P	
410455	PROJECT	OR	50	20			45	P	

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

B120624208 KOTHAWADE KALYANI RAJENDRA MANISHA ,71349526L ,BRAMN ,B120624208

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	14	30	44	P	
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	14	29	43	P	C
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	14	33	47	P	C
410444D	DATA MINING TECH. & APPL.	PP	100	40	20	34	54	P	C
410445B	PERVASIVE COMPUTING	PP	100	40	14	38	52	P	C
410446	COMPUTER LABORATORY-I	PR	50	20			40	P	C
410446	COMPUTER LABORATORY-I	OR	50	20			40	P	C
410447	COMPUTER LABORATORY-II	TW	50	20			38	P	C
410447	COMPUTER LABORATORY-II	OR	50	20			37	P	C
410448	PROJECT	TW	50	20			43	P	

SEM.:2

410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	16	44	60	P	
410450	HIGH PERFORMANCE COMPUTING	PP	100	40	18	34	52	P	
410451C	CLOUD COMPUTING	PP	100	40	18	32	50	P	
410452C	MOBILE APPLICATIONS	PP	100	40	20	33	53	P	
410453	COMPUTER LABORATORY-III	PR	50	20			40	P	
410453	COMPUTER LABORATORY-III	OR	50	20			41	P	
410454	COMPUTER LABORATORY-IV	TW	50	20			40	P	
410454	COMPUTER LABORATORY-IV	OR	50	20			37	P	
410455	PROJECT	TW	100	40			90	P	
410455	PROJECT	OR	50	20			43	P	

GRAND TOTAL = 944/1500 , RESULT:FIRST CLASS

B120624211 MALI PRIYANKA RAMESH JYOTI ,71349528G ,BRAMN ,B120624211

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	18	06	--	F	
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	12	01	--	F	
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	15	28	43	P	C
410444D	DATA MINING TECH. & APPL.	PP	100	40	18	31	49	P	C
410445B	PERVASIVE COMPUTING	PP	100	40	17	19	--	F	
410446	COMPUTER LABORATORY-I	PR	50	20			38	P	C
410446	COMPUTER LABORATORY-I	OR	50	20			40	P	
410447	COMPUTER LABORATORY-II	TW	50	20			39	P	C
410447	COMPUTER LABORATORY-II	OR	50	20			38	P	C
410448	PROJECT	TW	50	20			40	P	C

SEM.:2

410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	16	20	--	F	
410450	HIGH PERFORMANCE COMPUTING	PP	100	40	18	31	49	P	
410451C	CLOUD COMPUTING	PP	100	40	17	10	--	F	
410452C	MOBILE APPLICATIONS	PP	100	40	15	16	--	F	
410453	COMPUTER LABORATORY-III	PR	50	20			38	P	
410453	COMPUTER LABORATORY-III	OR	50	20			37	P	
410454	COMPUTER LABORATORY-IV	TW	50	20			38	P	
410454	COMPUTER LABORATORY-IV	OR	50	20			37	P	
410455	PROJECT	TW	100	40			88	P	
410455	PROJECT	OR	50	20			39	P	

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

B120624212 NERKAR LEENA RAMESH RANJANA ,71349530J ,BRAMN ,B120624212

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	20	28	48	P	C
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	20	37	57	P	C
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	17	45	62	P	C
410444D	DATA MINING TECH. & APPL.	PP	100	40	25	31	56	P	C
410445B	PERVASIVE COMPUTING	PP	100	40	19	37	56	P	C
410446	COMPUTER LABORATORY-I	PR	50	20			41	P	C
410446	COMPUTER LABORATORY-I	OR	50	20			42	P	C
410447	COMPUTER LABORATORY-II	TW	50	20			44	P	C
410447	COMPUTER LABORATORY-II	OR	50	20			42	P	C
410448	PROJECT	TW	50	20			44	P	C

SEM.:2

410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	18	42	60	P	P
410450	HIGH PERFORMANCE COMPUTING	PP	100	40	17	43	60	P	P
410451C	CLOUD COMPUTING	PP	100	40	23	33	56	P	P
410452C	MOBILE APPLICATIONS	PP	100	40	23	40	63	P	P
410453	COMPUTER LABORATORY-III	PR	50	20			42	P	P
410453	COMPUTER LABORATORY-III	OR	50	20			40	P	P
410454	COMPUTER LABORATORY-IV	TW	50	20			40	P	P
410454	COMPUTER LABORATORY-IV	OR	50	20			44	P	P
410455	PROJECT	TW	100	40			93	P	P
410455	PROJECT	OR	50	20			44	P	P

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

B120624213 PATIL CHAITALI SHANTARAM DEEPALI ,71645727L ,BRAMN ,B120624213

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	15	28	43	P	C
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	20	32	52	P	C
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	20	43	63	P	C
410444D	DATA MINING TECH. & APPL.	PP	100	40	28	47	75	P	C
410445B	PERVASIVE COMPUTING	PP	100	40	28	41	69	P	C
410446	COMPUTER LABORATORY-I	PR	50	20			43	P	C
410446	COMPUTER LABORATORY-I	OR	50	20			44	P	C
410447	COMPUTER LABORATORY-II	TW	50	20			44	P	C
410447	COMPUTER LABORATORY-II	OR	50	20			41	P	C
410448	PROJECT	TW	50	20			44	P	C

SEM.:2

410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	20	40	60	P	P
410450	HIGH PERFORMANCE COMPUTING	PP	100	40	19	44	63	P	P
410451C	CLOUD COMPUTING	PP	100	40	19	43	62	P	P
410452C	MOBILE APPLICATIONS	PP	100	40	20	44	64	P	P
410453	COMPUTER LABORATORY-III	PR	50	20			41	P	P
410453	COMPUTER LABORATORY-III	OR	50	20			40	P	P
410454	COMPUTER LABORATORY-IV	TW	50	20			41	P	P
410454	COMPUTER LABORATORY-IV	OR	50	20			42	P	P
410455	PROJECT	TW	100	40			93	P	P
410455	PROJECT	OR	50	20			42	P	P

GRAND TOTAL = 1066/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120624214 PAWAR TEJASWINEE SATISH HEMLATA ,71645730L ,BRAMN ,B120624214

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	20	38	58	P	C
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	19	32	51	P	C
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	18	46	64	P	C
410444D	DATA MINING TECH. & APPL.	PP	100	40	26	44	70	P	C
410445B	PERVASIVE COMPUTING	PP	100	40	21	43	64	P	C
410446	COMPUTER LABORATORY-I	PR	50	20			44	P	C
410446	COMPUTER LABORATORY-I	OR	50	20			45	P	C
410447	COMPUTER LABORATORY-II	TW	50	20			44	P	C
410447	COMPUTER LABORATORY-II	OR	50	20			42	P	C
410448	PROJECT	TW	50	20			43	P	C

SEM.:2

410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	15	46	61	P	P
410450	HIGH PERFORMANCE COMPUTING	PP	100	40	25	46	71	P	P
410451C	CLOUD COMPUTING	PP	100	40	22	39	61	P	P
410452C	MOBILE APPLICATIONS	PP	100	40	24	46	70	P	P
410453	COMPUTER LABORATORY-III	PR	50	20			45	P	P
410453	COMPUTER LABORATORY-III	OR	50	20			44	P	P
410454	COMPUTER LABORATORY-IV	TW	50	20			45	P	P
410454	COMPUTER LABORATORY-IV	OR	50	20			44	P	P
410455	PROJECT	TW	100	40			94	P	P
410455	PROJECT	OR	50	20			46	P	P

GRAND TOTAL = 1106/1500 , 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

B120624215 SAYYAD TUFEL KAYYUM SHABANA ,71325434D ,BRAMN ,B120624215

SEM.:1								SEM.:2									
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	15	35	50	P	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	19	44	63	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	22	37	59	P C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	20	35	55	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	12	31	43	P C	410451C	CLOUD COMPUTING	PP	100	40	19	31	50	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	20	31	51	P C	410452C	MOBILE APPLICATIONS	PP	100	40	24	34	58	P
410445B	PERVASIVE COMPUTING	PP	100	40	16	31	47	P C	410453	COMPUTER LABORATORY-III	PR	50	20			41	P
410446	COMPUTER LABORATORY-I	PR	50	20			42	P C	410453	COMPUTER LABORATORY-III	OR	50	20			42	P
410446	COMPUTER LABORATORY-I	OR	50	20			43	P C	410454	COMPUTER LABORATORY-IV	TW	50	20			42	P
410447	COMPUTER LABORATORY-II	TW	50	20			44	P C	410454	COMPUTER LABORATORY-IV	OR	50	20			41	P
410447	COMPUTER LABORATORY-II	OR	50	20			43	P C	410455	PROJECT	TW	100	40			94	P
410448	PROJECT	TW	50	20			44	P C	410455	PROJECT	OR	50	20			46	P

GRAND TOTAL = 998/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120624216 SONAR ABHISHK PRADEEP CHHAYA ,71223092M ,BRAMN ,B120624216

SEM.:1								SEM.:2									
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	15	12	--	F	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	12	AA	--	F
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	12	28	40	P C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	15	AA	--	F
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	12	AA	--	F	410451C	CLOUD COMPUTING	PP	100	40	19	AA	--	F
410444D	DATA MINING TECH. & APPL.	PP	100	40	23	AA	--	F	410452C	MOBILE APPLICATIONS	PP	100	40	16	AA	--	F
410445B	PERVASIVE COMPUTING	PP	100	40	04	AA	--	F	410453	COMPUTER LABORATORY-III	PR	50	20			39	P
410446	COMPUTER LABORATORY-I	PR	50	20			37	P C	410453	COMPUTER LABORATORY-III	OR	50	20			38	P
410446	COMPUTER LABORATORY-I	OR	50	20			40	P	410454	COMPUTER LABORATORY-IV	TW	50	20			39	P
410447	COMPUTER LABORATORY-II	TW	50	20			39	P C	410454	COMPUTER LABORATORY-IV	OR	50	20			36	P
410447	COMPUTER LABORATORY-II	OR	50	20			38	P C	410455	PROJECT	TW	100	40			86	P
410448	PROJECT	TW	50	20			38	P C	410455	PROJECT	OR	50	20			36	P

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

B120624217 VAISHALI RAMESH TRIBHUWAN SUJATA ,71460022K ,BRAMN ,B120624217

SEM.:1								SEM.:2									
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	12	44	56	P	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	22	48	70	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	12	39	51	P C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	25	43	68	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	18	41	59	P C	410451C	CLOUD COMPUTING	PP	100	40	22	36	58	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	18	41	59	P C	410452C	MOBILE APPLICATIONS	PP	100	40	24	41	65	P
410445B	PERVASIVE COMPUTING	PP	100	40	23	49	72	P C	410453	COMPUTER LABORATORY-III	PR	50	20			40	P
410446	COMPUTER LABORATORY-I	PR	50	20			37	P C	410453	COMPUTER LABORATORY-III	OR	50	20			41	P
410446	COMPUTER LABORATORY-I	OR	50	20			38	P	410454	COMPUTER LABORATORY-IV	TW	50	20			43	P
410447	COMPUTER LABORATORY-II	TW	50	20			39	P C	410454	COMPUTER LABORATORY-IV	OR	50	20			38	P
410447	COMPUTER LABORATORY-II	OR	50	20			37	P C	410455	PROJECT	TW	100	40			90	P
410448	PROJECT	TW	50	20			42	P C	410455	PROJECT	OR	50	20			43	P

GRAND TOTAL = 1046/1500 , 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

B120624219 KANADE PANKAJ VIJAYKUMAR GAYATRI ,71460012B ,BRAMN ,B120624219

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	12	29	41	P	C
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	12	33	45	P	C
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	03	40	43	P	C
410444D	DATA MINING TECH. & APPL.	PP	100	40	05	40	45	P	C
410445B	PERVASIVE COMPUTING	PP	100	40	13	32	45	P	C
410446	COMPUTER LABORATORY-I	PR	50	20			37	P	C
410446	COMPUTER LABORATORY-I	OR	50	20			36	P	C
410447	COMPUTER LABORATORY-II	TW	50	20			39	P	C
410447	COMPUTER LABORATORY-II	OR	50	20			34	P	C
410448	PROJECT	TW	50	20			40	P	C

SEM.:2

410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	17	39	56	P	C
410450	HIGH PERFORMANCE COMPUTING	PP	100	40	12	28	40	P	C
410451C	CLOUD COMPUTING	PP	100	40	19	32	51	P	C
410452C	MOBILE APPLICATIONS	PP	100	40	21	32	53	P	C
410453	COMPUTER LABORATORY-III	PR	50	20			38	P	C
410453	COMPUTER LABORATORY-III	OR	50	20			39	P	C
410454	COMPUTER LABORATORY-IV	TW	50	20			38	P	C
410454	COMPUTER LABORATORY-IV	OR	50	20			39	P	C
410455	PROJECT	TW	100	40			84	P	C
410455	PROJECT	OR	50	20			35	P	C

GRAND TOTAL = 878/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

B120624220 PATIL ASHWINI RAJARAM PRABHAVATI ,71349531G ,BRAMN ,B120624220

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	24	AA	--	F	
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	15	AA	--	F	
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	19	AA	--	F	
410444D	DATA MINING TECH. & APPL.	PP	100	40	19	AA	--	F	
410445B	PERVASIVE COMPUTING	PP	100	40	13	AA	--	F	
410446	COMPUTER LABORATORY-I	PR	50	20			39	P	
410446	COMPUTER LABORATORY-I	OR	50	20			38	P	
410447	COMPUTER LABORATORY-II	TW	50	20			43	P	C
410447	COMPUTER LABORATORY-II	OR	50	20			30	P	C
410448	PROJECT	TW	50	20			36	P	C

SEM.:2

410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	13	AA	--	F	
410450	HIGH PERFORMANCE COMPUTING	PP	100	40	12	AA	--	F	
410451C	CLOUD COMPUTING	PP	100	40	14	AA	--	F	
410452C	MOBILE APPLICATIONS	PP	100	40	12	AA	--	F	
410453	COMPUTER LABORATORY-III	PR	50	20			38	P	C
410453	COMPUTER LABORATORY-III	OR	50	20			40	P	C
410454	COMPUTER LABORATORY-IV	TW	50	20			37	P	C
410454	COMPUTER LABORATORY-IV	OR	50	20			37	P	C
410455	PROJECT	TW	100	40			86	P	C
410455	PROJECT	OR	50	20			37	P	C

GRAND TOTAL = --/1500 , RESULT:FAILS

B120624235 MALIK MD SHARIQUE MALIK MD MAQSOOD KHATOON BAIGUM ,71460015G ,BRAMN ,B120624235

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	13	28	41	P	C
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	17	38	55	P	C
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	14	40	54	P	C
410444D	DATA MINING TECH. & APPL.	PP	100	40	12	34	46	P	C
410445B	PERVASIVE COMPUTING	PP	100	40	12	28	40	P	C
410446	COMPUTER LABORATORY-I	PR	50	20			32	P	
410446	COMPUTER LABORATORY-I	OR	50	20			33	P	
410447	COMPUTER LABORATORY-II	TW	50	20			36	P	C
410447	COMPUTER LABORATORY-II	OR	50	20			37	P	
410448	PROJECT	TW	50	20			36	P	C

SEM.:2

410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	15	29	44	P	
410450	HIGH PERFORMANCE COMPUTING	PP	100	40	12	31	43	P	
410451C	CLOUD COMPUTING	PP	100	40	17	33	50	P	
410452C	MOBILE APPLICATIONS	PP	100	40	16	39	55	P	
410453	COMPUTER LABORATORY-III	PR	50	20			35	P	
410453	COMPUTER LABORATORY-III	OR	50	20			36	P	
410454	COMPUTER LABORATORY-IV	TW	50	20			37	P	
410454	COMPUTER LABORATORY-IV	OR	50	20			36	P	
410455	PROJECT	TW	100	40			80	P	
410455	PROJECT	OR	50	20			40	P	

GRAND TOTAL = 866/1500 , RESULT:HIGHER SECOND 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

B120622502 DIGHE PRASHANT BHASKAR SHOBHA ,71550248E ,BRAMN ,B120622502

SEM.:1

403141	POWER SYS OPERATION & CONTR.	PP	100	40	23	48	71	P	C
403141	POWER SYS OPERATION & CONTR.	TW	25	10			23	P	C
403141	POWER SYS OPERATION & CONTR.	OR	25	10			21	P	C
403142	PLC AND SCADA APPLICATIONS	PP	100	40	27	42	69	P	C
403142	PLC AND SCADA APPLICATIONS	TW	25	10			23	P	C
403142	PLC AND SCADA APPLICATIONS	PR	50	20			40	P	C
403143B	POWER QUALITY	PP	100	40	19	47	66	P	C
403143B	POWER QUALITY	TW	25	10			23	P	C
403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100	40	19	48	67	P	C
403145	CONTROL SYSTEM II	PP	100	40	23	29	52	P	C
403145	CONTROL SYSTEM II	TW	25	10			21	P	C
403145	CONTROL SYSTEM II	OR	25	10			19	P	C
403146	PROJECT	OR	50	20			40	P	C

SEM.:2

403147	SWITCHGEAR AND PROTECTION	PP	100	40	20	50	70	P	P
403147	SWITCHGEAR AND PROTECTION	TW	50	20			46	P	P
403147	SWITCHGEAR AND PROTECTION	OR	25	10			23	P	P
403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	20	45	65	P	P
403148	POWER ELECTR. CONTR. DRIVES	TW	25	10			23	P	P
403148	POWER ELECTR. CONTR. DRIVES	PR	50	20			36	P	P
403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	22	33	55	P	P
403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			22	P	P
403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			23	P	P
403150A	SMART GRID	PP	100	40	24	35	59	P	P
403151	PROJECT II	TW	50	20			43	P	P
403151	PROJECT II	OR	100	40			92	P	P

GRAND TOTAL = 1092/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120622503 DUBE KRISHNA GANESH SUNANDABAI ,71645694L ,BRAMN ,B120622503

SEM.:1

403141	POWER SYS OPERATION & CONTR.	PP	100	40	18	36	54	P	C
403141	POWER SYS OPERATION & CONTR.	TW	25	10			22	P	C
403141	POWER SYS OPERATION & CONTR.	OR	25	10			23	P	C
403142	PLC AND SCADA APPLICATIONS	PP	100	40	25	32	57	P	C
403142	PLC AND SCADA APPLICATIONS	TW	25	10			20	P	C
403142	PLC AND SCADA APPLICATIONS	PR	50	20			36	P	C
403143B	POWER QUALITY	PP	100	40	17	42	59	P	C
403143B	POWER QUALITY	TW	25	10			21	P	C
403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100	40	18	31	49	P	C
403145	CONTROL SYSTEM II	PP	100	40	19	30	49	P	C
403145	CONTROL SYSTEM II	TW	25	10			20	P	C
403145	CONTROL SYSTEM II	OR	25	10			17	P	C
403146	PROJECT	OR	50	20			43	P	C

SEM.:2

403147	SWITCHGEAR AND PROTECTION	PP	100	40	18	38	56	P	P
403147	SWITCHGEAR AND PROTECTION	TW	50	20			44	P	P
403147	SWITCHGEAR AND PROTECTION	OR	25	10			22	P	P
403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	16	28	44	P	P
403148	POWER ELECTR. CONTR. DRIVES	TW	25	10			22	P	P
403148	POWER ELECTR. CONTR. DRIVES	PR	50	20			42	P	P
403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	17	28	45	P	P
403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			21	P	P
403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			22	P	P
403150A	SMART GRID	PP	100	40	22	31	53	P	P
403151	PROJECT II	TW	50	20			42	P	P
403151	PROJECT II	OR	100	40			92	P	P

GRAND TOTAL = 975/1500 , RESULT:FIRST CLASS

B120622504 JADHAV SIDDHARTH VINAYAKBHAI JAYSHREE ,71512545B ,BRAMN ,B120622504

SEM.:1

403141	POWER SYS OPERATION & CONTR.	PP	100	40	13	34	47	P	C
403141	POWER SYS OPERATION & CONTR.	TW	25	10			21	P	C
403141	POWER SYS OPERATION & CONTR.	OR	25	10			20	P	C
403142	PLC AND SCADA APPLICATIONS	PP	100	40	15	44	59	P	C
403142	PLC AND SCADA APPLICATIONS	TW	25	10			21	P	C
403142	PLC AND SCADA APPLICATIONS	PR	50	20			35	P	C
403143B	POWER QUALITY	PP	100	40	15	29	44	P	C
403143B	POWER QUALITY	TW	25	10			21	P	C
403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100	40	11	31	42	P	C
403145	CONTROL SYSTEM II	PP	100	40	18	19	--	F	C
403145	CONTROL SYSTEM II	TW	25	10			20	P	C
403145	CONTROL SYSTEM II	OR	25	10			17	P	C
403146	PROJECT	OR	50	20			42	P	C

SEM.:2

403147	SWITCHGEAR AND PROTECTION	PP	100	40	15	23	--	F	P
403147	SWITCHGEAR AND PROTECTION	TW	50	20			44	P	P
403147	SWITCHGEAR AND PROTECTION	OR	25	10			20	P	P
403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	12	20	--	F	P
403148	POWER ELECTR. CONTR. DRIVES	TW	25	10			22	P	P
403148	POWER ELECTR. CONTR. DRIVES	PR	50	20			41	P	P
403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	15	28	43	P	P
403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			20	P	P
403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			20	P	P
403150A	SMART GRID	PP	100	40	21	29	50	P	P
403151	PROJECT II	TW	50	20			41	P	P
403151	PROJECT II	OR	100	40			91	P	P

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

B120622505 KAMBLE SAGAR RAMCHANDRA ANITA ,71512547J ,BRAMN ,B120622505

SEM.:1

403141	POWER SYS OPERATION & CONTR.	PP	100	40	26	35	61	P	C
403141	POWER SYS OPERATION & CONTR.	TW	25	10			22	P	C
403141	POWER SYS OPERATION & CONTR.	OR	25	10			22	P	C
403142	PLC AND SCADA APPLICATIONS	PP	100	40	24	36	60	P	C
403142	PLC AND SCADA APPLICATIONS	TW	25	10			19	P	C
403142	PLC AND SCADA APPLICATIONS	PR	50	20			32	P	C
403143B	POWER QUALITY	PP	100	40	19	34	53	P	C
403143B	POWER QUALITY	TW	25	10			22	P	C
403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100	40	16	38	54	P	C
403145	CONTROL SYSTEM II	PP	100	40	20	30	50	P	
403145	CONTROL SYSTEM II	TW	25	10			21	P	C
403145	CONTROL SYSTEM II	OR	25	10			18	P	C
403146	PROJECT	OR	50	20			45	P	C

SEM.:2

403147	SWITCHGEAR AND PROTECTION	PP	100	40	13	36	49	P	
403147	SWITCHGEAR AND PROTECTION	TW	50	20			45	P	
403147	SWITCHGEAR AND PROTECTION	OR	25	10			21	P	
403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	14	30	44	P	
403148	POWER ELECTR. CONTR. DRIVES	TW	25	10			23	P	
403148	POWER ELECTR. CONTR. DRIVES	PR	50	20			42	P	
403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	16	28	44	P	
403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			21	P	
403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			22	P	
403150A	SMART GRID	PP	100	40	21	35	56	P	
403151	PROJECT II	TW	50	20			42	P	
403151	PROJECT II	OR	100	40			92	P	

GRAND TOTAL = 980/1500 , RESULT:FIRST CLASS

B120622507 SHINDE SUNIL SHRIRAM LATA ,71512562B ,BRAMN ,B120622507

SEM.:1

403141	POWER SYS OPERATION & CONTR.	PP	100	40	22	48	70	P	C
403141	POWER SYS OPERATION & CONTR.	TW	25	10			20	P	C
403141	POWER SYS OPERATION & CONTR.	OR	25	10			19	P	C
403142	PLC AND SCADA APPLICATIONS	PP	100	40	26	45	71	P	C
403142	PLC AND SCADA APPLICATIONS	TW	25	10			17	P	C
403142	PLC AND SCADA APPLICATIONS	PR	50	20			21	P	
403143B	POWER QUALITY	PP	100	40	21	43	64	P	C
403143B	POWER QUALITY	TW	25	10			17	P	C
403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100	40	14	39	53	P	C
403145	CONTROL SYSTEM II	PP	100	40	18	14	--	F	
403145	CONTROL SYSTEM II	TW	25	10			13	P	C
403145	CONTROL SYSTEM II	OR	25	10			12	P	C
403146	PROJECT	OR	50	20			35	P	C

SEM.:2

403147	SWITCHGEAR AND PROTECTION	PP	100	40	15	38	53	P	
403147	SWITCHGEAR AND PROTECTION	TW	50	20			42	P	
403147	SWITCHGEAR AND PROTECTION	OR	25	10			20	P	
403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	18	29	47	P	
403148	POWER ELECTR. CONTR. DRIVES	TW	25	10			20	P	
403148	POWER ELECTR. CONTR. DRIVES	PR	50	20			34	P	
403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	19	28	47	P	
403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			17	P	
403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			18	P	
403150A	SMART GRID	PP	100	40	23	29	52	P	
403151	PROJECT II	TW	50	20			39	P	
403151	PROJECT II	OR	100	40			87	P	

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

B120622509 VAIBHAV SANJAY KADAM SUMAN ,71512566E ,BRAMN ,B120622509

SEM.:1

403141	POWER SYS OPERATION & CONTR.	PP	100	40	15	28	43	P	C
403141	POWER SYS OPERATION & CONTR.	TW	25	10			21	P	C
403141	POWER SYS OPERATION & CONTR.	OR	25	10			20	P	C
403142	PLC AND SCADA APPLICATIONS	PP	100	40	24	45	69	P	C
403142	PLC AND SCADA APPLICATIONS	TW	25	10			21	P	C
403142	PLC AND SCADA APPLICATIONS	PR	50	20			43	P	C
403143B	POWER QUALITY	PP	100	40	14	42	56	P	C
403143B	POWER QUALITY	TW	25	10			19	P	C
403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100	40	17	35	52	P	C
403145	CONTROL SYSTEM II	PP	100	40	17	21*	38*	P	
403145	CONTROL SYSTEM II	TW	25	10			19	P	C
403145	CONTROL SYSTEM II	OR	25	10			18	P	C
403146	PROJECT	OR	50	20			42	P	C

SEM.:2

403147	SWITCHGEAR AND PROTECTION	PP	100	40	12	42	54	P	
403147	SWITCHGEAR AND PROTECTION	TW	50	20			43	P	
403147	SWITCHGEAR AND PROTECTION	OR	25	10			21	P	
403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	14	28	42	P	
403148	POWER ELECTR. CONTR. DRIVES	TW	25	10			21	P	
403148	POWER ELECTR. CONTR. DRIVES	PR	50	20			35	P	
403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	20	28	48	P	
403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			19	P	
403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			21	P	
403150A	SMART GRID	PP	100	40	20	34	54	P	
403151	PROJECT II	TW	50	20			40	P	
403151	PROJECT II	OR	100	40			89	P	

GRAND TOTAL = 948/1500 , RESULT:FIRST CLASS *[0.140A+0.4]

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

B120622510 VINAYAK RAGHUNATH PAGAR SINDHU ,71512567C ,BRAMN ,B120622510

SEM.:1										SEM.:2									
403141	POWER SYS OPERATION & CONTR.	PP	100	40	16	28	44	P	403147	SWITCHGEAR AND PROTECTION	PP	100	40	17	35	52	P		
403141	POWER SYS OPERATION & CONTR.	TW	25	10			22	P	403147	SWITCHGEAR AND PROTECTION	TW	50	20			46	P		
403141	POWER SYS OPERATION & CONTR.	OR	25	10			21	P	403147	SWITCHGEAR AND PROTECTION	OR	25	10			24	P		
403142	PLC AND SCADA APPLICATIONS	PP	100	40	26	30	56	P C	403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	14	30	44	P		
403142	PLC AND SCADA APPLICATIONS	TW	25	10			21	P C	403148	POWER ELECTR. CONTR. DRIVES	TW	25	10			23	P		
403142	PLC AND SCADA APPLICATIONS	PR	50	20			44	P C	403148	POWER ELECTR. CONTR. DRIVES	PR	50	20			40	P		
403143B	POWER QUALITY	PP	100	40	18	30	48	P C	403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	17	28	45	P		
403143B	POWER QUALITY	TW	25	10			22	P	403149A	HIGH VOLTAGE ENGINEERING	TW	25	10			22	P		
403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100	40	15	41	56	P C	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			23	P		
403145	CONTROL SYSTEM II	PP	100	40	17	15	--	F	403150A	SMART GRID	PP	100	40	18	36	54	P		
403145	CONTROL SYSTEM II	TW	25	10			20	P	403151	PROJECT II	TW	50	20			43	P		
403145	CONTROL SYSTEM II	OR	25	10			18	P	403151	PROJECT II	OR	100	40			91	P		
403146	PROJECT	OR	50	20			44	P C											

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

B120620801 ADKE DEEPAK BHAUSAHEB VIMAL ,71512420L ,BRAMN ,B120620801

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	35	47	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	21	38	59	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			22	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			37	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			41	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	18	33	51	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	28	48	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			37	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			43	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	14	30	44	P		402049C	INDUSTRIAL ENGINEERING	PP	100	40	25	33	58	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	16	28	44	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			36	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	20	38	58	P		402051	PROJECT-II	TW	150	60			140	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	15	37	52	P	C	402051	PROJECT-II	OR	50	20			40	P	P
402046	PROJECT-I	TW	50	20			40	P	C										

GRAND TOTAL = 958/1500 , RESULT:FIRST CLASS

B120620802 AHER BHUSHAN AMBADAS HIRABAI ,71512422G ,BRAMN ,B120620802

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	31	43	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	19	39	58	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			17	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			33	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			38	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	12	38	50	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	16	24	--	F	
402042	CAD/ CAM AUTOMATION	PR	50	20			36	P		402048	MECHANICAL SYSTEM DESIGN	OR	50	20			38	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	12	21	--	F		402049C	INDUSTRIAL ENGINEERING	PP	100	40	17	35	52	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	15	19	--	F	
402043	DYNAMICS OF MACHINERY	OR	50	20			42	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	23	32	55	P	C	402051	PROJECT-II	TW	150	60			140	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	14	36	50	P	C	402051	PROJECT-II	OR	50	20			46	P	P
402046	PROJECT-I	TW	50	20			40	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS

B120620803 AHER RAHUL NARAYAN AHILYABAI ,71512423E ,BRAMN ,B120620803

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	14	35	49	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	16	35	51	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			18	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			26	P		402047	POWER PLANT ENGINEERING	OR	50	20			41	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	13	33	46	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	21	36	57	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			35	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			41	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	22	38	60	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	24	34	58	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	18	33	51	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			34	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			19	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	24	38	62	P	C	402051	PROJECT-II	TW	150	60			140	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	16	43	59	P	C	402051	PROJECT-II	OR	50	20			40	P	P
402046	PROJECT-I	TW	50	20			37	P	C										

GRAND TOTAL = 966/1500 , 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

B120620804 AHER VISHAL BAPURAO PUSHPA ,71459944B ,BRAMN ,B120620804

SEM.:1								SEM.:2											
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	33	45	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	20	41	61	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			30	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			40	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	09	34	43	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	25	20	--	F	
402042	CAD/ CAM AUTOMATION	PR	50	20			32	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			37	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	14	28	42	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	24	42	66	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	18	29	47	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			34	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	15	45	60	P		402051	PROJECT-II	TW	150	60			133	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	12	42	54	P	C	402051	PROJECT-II	OR	50	20			35	P	P
402046	PROJECT-I	TW	50	20			39	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

B120620805 AMOL PANDURANG HOLGIR FASHABAI ,71424918B ,BRAMN ,B120620805

SEM.:1								SEM.:2											
402041	REFRIGERATION & AIR CONDI.	PP	100	40	17	40	57	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	19	37	56	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			22	P		402047	POWER PLANT ENGINEERING	OR	50	20			40	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	18	36	54	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	25	36	61	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			32	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			39	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	16	35	51	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	23	41	64	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	21	35	56	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			35	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			19	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	23	51	74	P	C	402051	PROJECT-II	TW	150	60			135	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	20	43	63	P	C	402051	PROJECT-II	OR	50	20			40	P	P
402046	PROJECT-I	TW	50	20			37	P	C										

GRAND TOTAL = 992/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120620806 ASHTEKAR TUSHAR SHIVKUMAR SUNANDA ,71459946J ,BRAMN ,B120620806

SEM.:1								SEM.:2											
402041	REFRIGERATION & AIR CONDI.	PP	100	40	15	34	49	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	18	34	52	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			35	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			39	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	12	38	50	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	24	35	59	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			34	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			38	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	14	29	43	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	22	43	65	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	19	36	55	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			34	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			16	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	44	65	P	C	402051	PROJECT-II	TW	150	60			120	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	13	36	49	P	C	402051	PROJECT-II	OR	50	20			30	P	P
402046	PROJECT-I	TW	50	20			36	P	C										

GRAND TOTAL = 930/1500 , 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

B120620807 ATAWANE PRATHAMESH RAJENDRA ARCHANA ,71645508M ,BRAMN ,B120620807

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	15	48	63	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	20	35	55	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			36	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			39	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	13	31	44	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	22	45	67	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			38	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			42	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	18	49	67	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	22	36	58	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	17	37	54	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	19	40	59	P	C	402051	PROJECT-II	TW	150	60			139	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	15	37	52	P	C	402051	PROJECT-II	OR	50	20			42	P	P
402046	PROJECT-I	TW	50	20			39	P	C										

GRAND TOTAL = 1011/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120620808 AVHAD NITIN DATTARAM SHOBHA ,71550236M ,BRAMN ,B120620808

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	53	65	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	23	20	--	F	F
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			28	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			42	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	22	40	62	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	24	44	68	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			32	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			44	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	16	44	60	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	23	43	66	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	26	47	73	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			41	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			21	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	16	42	58	P	C	402051	PROJECT-II	TW	150	60			133	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	16	46	62	P	C	402051	PROJECT-II	OR	50	20			40	P	P
402046	PROJECT-I	TW	50	20			36	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS

B120620809 AWARE VICKY BALASAHEB NIRMALA ,71645510C ,BRAMN ,B120620809

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	15	38	53	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	16	37	53	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			22	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			36	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			41	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	19	34	53	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	23	48	71	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			33	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			44	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	20	38	58	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	22	36	58	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	24	40	64	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			42	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			22	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	45	66	P	C	402051	PROJECT-II	TW	150	60			127	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	15	43	58	P	C	402051	PROJECT-II	OR	50	20			44	P	P
402046	PROJECT-I	TW	50	20			40	P	C										

GRAND TOTAL = 1026/1500 , 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

B120620810 BARHATE AKSHAY SUNIL VIJAYA ,71645513H ,BRAMN ,B120620810

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	13	49	62	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	16	41	57	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			22	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			36	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			40	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	21	36	57	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	18	49	67	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			38	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			43	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	19	46	65	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	23	41	64	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			22	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	20	28	48	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			42	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			22	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	50	71	P	C	402051	PROJECT-II	TW	150	60			140	P	P
402045C	OPERATION RESEARCH	PP	100	40	17	34	51	P	C	402051	PROJECT-II	OR	50	20			44	P	P
402046	PROJECT-I	TW	50	20			39	P	C										

GRAND TOTAL = 1052/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120620811 BHAMARE AJINKYA SANJIV ASHWINI ,71120345J ,BRAMN ,B120620811

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	03	44	47	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	20	43	63	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			34	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			38	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	23	37	60	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	44	64	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			34	P		402048	MECHANICAL SYSTEM DESIGN	OR	50	20			42	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	18	38	56	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	25	48	73	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	20	34	54	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			41	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	24	40	64	P	C	402051	PROJECT-II	TW	150	60			133	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	13	51	64	P	C	402051	PROJECT-II	OR	50	20			45	P	P
402046	PROJECT-I	TW	50	20			37	P	C										

GRAND TOTAL = 1030/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120620812 BHARADE YASH SATISH RUPALI ,71645523E ,BRAMN ,B120620812

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	39	51	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	15	40	55	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			22	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			39	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			41	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	12	35	47	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	24	47	71	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			36	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			43	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	18	28	46	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	26	39	65	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	19	34	53	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			36	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	18	37	55	P	C	402051	PROJECT-II	TW	150	60			138	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	15	37	52	P	C	402051	PROJECT-II	OR	50	20			45	P	P
402046	PROJECT-I	TW	50	20			38	P	C										

GRAND TOTAL = 995/1500 , 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

B120620813 BHARAMBE CHETAN BHALCHANDRA SUREKHA ,71222889G ,BRAMN ,B120620813

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	36	48	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	14	20	--	F	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			22	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			32	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			40	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	13	36	49	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	24	38	62	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			38	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			41	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	17	28	45	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	16	31	47	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	20	37	57	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			37	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	22	33	55	P	C	402051	PROJECT-II	TW	150	60			134	P	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	16	36	52	P	C	402051	PROJECT-II	OR	50	20			45	P	
402046	PROJECT-I	TW	50	20			37	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS

B120620814 BHUSHAN PUNDLIK KOTHULE MANDAKINI ,71424932H ,BRAMN ,B120620814

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	37	49	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	18	31	49	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			31	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			41	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	16	35	51	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	42	62	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			24	P		402048	MECHANICAL SYSTEM DESIGN	OR	50	20			40	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	21	32	53	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	25	28	53	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			17	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	21	32	53	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			35	P		402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	20	37	57	P	C	402051	PROJECT-II	TW	150	60			130	P	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	18	38	56	P	C	402051	PROJECT-II	OR	50	20			40	P	
402046	PROJECT-I	TW	50	20			35	P	C										

GRAND TOTAL = 936/1500 , RESULT:FIRST CLASS

B120620815 BIRARI SAGAR SUBHASH SEEMA ,71645527H ,BRAMN ,B120620815

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	28	40	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	12	28	40	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			32	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			40	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	16	37	53	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	22	29	51	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			30	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			42	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	19	28	47	P		402049C	INDUSTRIAL ENGINEERING	PP	100	40	16	30	46	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	13	34	47	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			21	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	15	28	43	P	C	402051	PROJECT-II	TW	150	60			138	P	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	14	28	42	P	C	402051	PROJECT-II	OR	50	20			43	P	
402046	PROJECT-I	TW	50	20			39	P	C										

GRAND TOTAL = 892 + 08/1500 , RESULT:FIRST CLASS [0.2]

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

B120620816 BOMBLE SHUBHAM SANJAY SANGITA ,71424933F ,BRAMN ,B120620816

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	30	42	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	18	37	55	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			22	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			32	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			42	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	14	34	48	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	21	35	56	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			35	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			42	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	15	42	57	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	26	44	70	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	19	45	64	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			22	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	24	42	66	P	C	402051	PROJECT-II	TW	150	60			135	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	14	39	53	P	C	402051	PROJECT-II	OR	50	20			40	P	P
402046	PROJECT-I	TW	50	20			36	P	C										

GRAND TOTAL = 996/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120620817 BORLE SACHIN PRAKASH SULBHA ,71645530H ,BRAMN ,B120620817

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	15	30	45	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	19	46	65	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			30	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			41	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	16	38	54	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	19	33	52	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			32	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			37	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	18	28	46	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	21	42	63	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	25	45	70	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			37	P		402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	17	44	61	P	C	402051	PROJECT-II	TW	150	60			137	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	44	61	P	C	402051	PROJECT-II	OR	50	20			44	P	P
402046	PROJECT-I	TW	50	20			37	P	C										

GRAND TOTAL = 988/1500 , RESULT:FIRST CLASS

B120620818 BORSE PARAG NARAYAN MINAKSHI ,71512436G ,BRAMN ,B120620818

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	14	35	49	P		402047	POWER PLANT ENGINEERING	PP	100	40	18	48	66	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			32	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			41	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	12	40	52	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	19	28	47	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			32	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			40	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	13	AA	--	F		402049C	INDUSTRIAL ENGINEERING	PP	100	40	21	31	52	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050C	DESIG OF PUMPS BLOWE & COMPR	PP	100	40	24	28	52	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			40	P	C	402050C	DESIG OF PUMPS BLOWE & COMPR	TW	25	10			18	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	20	39	59	P	C	402051	PROJECT-II	TW	150	60			130	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	16	AA	--	F		402051	PROJECT-II	OR	50	20			38	P	P
402046	PROJECT-I	TW	50	20			36	P	C										

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

B120620820 BORUDE RAKESH SANJEEV JYOTI ,71512437E ,BRAMN ,B120620820

SEM.:1								SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	28	40	P	402047	POWER PLANT ENGINEERING	PP	100	40	18	28	46	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			17	P C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			26	P	402047	POWER PLANT ENGINEERING	OR	50	20			39	P
402042	CAD/ CAM AUTOMATION	PP	100	40	15	28	43	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	18	38	56	P
402042	CAD/ CAM AUTOMATION	PR	50	20			34	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			41	P
402043	DYNAMICS OF MACHINERY	PP	100	40	12	23#	35#	P	402049DB	AUTOMOBILE ENGINEERING	PP	100	40	23	31	54	P
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	17	32	49	P
402043	DYNAMICS OF MACHINERY	OR	50	20			43	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	22	35	57	P C	402051	PROJECT-II	TW	150	60			135	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	14	34	48	P C	402051	PROJECT-II	OR	50	20			45	P
402046	PROJECT-I	TW	50	20			37	P C									

GRAND TOTAL = 907/1500 , RESULT:FIRST CLASS [# 0.4]

RESULT RESERVED FOR BACKLOGS.

B120620821 CHANDRATRE AJINKYA RAJENDRA CHANDRATRE SHOBHA RAJENDRA ,71325322D ,BRAMN ,B120620821

SEM.:1								SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	31	43	P C	402047	POWER PLANT ENGINEERING	PP	100	40	18	37	55	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			33	P C	402047	POWER PLANT ENGINEERING	OR	50	20			39	P
402042	CAD/ CAM AUTOMATION	PP	100	40	22	33	55	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	24	42	66	P
402042	CAD/ CAM AUTOMATION	PR	50	20			32	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			43	P
402043	DYNAMICS OF MACHINERY	PP	100	40	23	42	65	P C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	19	41	60	P
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	17	38	55	P
402043	DYNAMICS OF MACHINERY	OR	50	20			33	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			21	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	22	41	63	P C	402051	PROJECT-II	TW	150	60			134	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	13	42	55	P C	402051	PROJECT-II	OR	50	20			45	P
402046	PROJECT-I	TW	50	20			39	P C									

GRAND TOTAL = 999/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120620822 CHAVAN MADHURI FULCHAND REKHA ,71512438C ,BRAMN ,B120620822

SEM.:1								SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	AA	--	F	402047	POWER PLANT ENGINEERING	PP	100	40	AA	AA	--	F
402041	REFRIGERATION & AIR CONDI.	TW	25	10			18	P C	402047	POWER PLANT ENGINEERING	TW	25	10			AA	F
402041	REFRIGERATION & AIR CONDI.	OR	50	20			32	P C	402047	POWER PLANT ENGINEERING	OR	50	20			AA	F
402042	CAD/ CAM AUTOMATION	PP	100	40	12	AA	--	F	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	AA	AA	--	F
402042	CAD/ CAM AUTOMATION	PR	50	20			AA	F	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			AA	F
402043	DYNAMICS OF MACHINERY	PP	100	40	13	AA	--	F	402049C	INDUSTRIAL ENGINEERING	PP	100	40	AA	AA	--	F
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	AA	AA	--	F
402043	DYNAMICS OF MACHINERY	OR	50	20			33	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			AA	F
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	20	AA	--	F	402051	PROJECT-II	TW	150	60			120	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	13	AA	--	F	402051	PROJECT-II	OR	50	20			32	P
402046	PROJECT-I	TW	50	20			30	P C									

GRAND TOTAL = --/1500 , RESULT:FAILS

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

B120620823 CHAVAN RAM DNYANESHWAR BEBITAI ,71645537E ,BRAMN ,B120620823

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	13	42	55	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	18	45	63	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			36	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			42	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	13	28	41	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	18	45	63	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			31	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			39	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	20	38	58	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	23	40	63	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			17	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	20	32	52	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			36	P		402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	22	39	61	P	C	402051	PROJECT-II	TW	150	60			127	P	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	18	47	65	P	C	402051	PROJECT-II	OR	50	20			35	P	
402046	PROJECT-I	TW	50	20			37	P	C										

GRAND TOTAL = 980/1500 , RESULT:FIRST CLASS

B120620824 CHITTE DEEPAK SURESH SARALA ,71459952C ,BRAMN ,B120620824

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	16	33	49	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	18	42	60	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			30	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			41	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	20	31	51	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	29	49	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			36	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			40	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	16	40	56	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	22	39	61	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	21	30	51	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			37	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	20	39	59	P	C	402051	PROJECT-II	TW	150	60			136	P	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	12	42	54	P	C	402051	PROJECT-II	OR	50	20			34	P	
402046	PROJECT-I	TW	50	20			39	P	C										

GRAND TOTAL = 963/1500 , RESULT:FIRST CLASS

B120620826 CHOPADE YOGESH SUDHIR SWATI ,71325325J ,BRAMN ,B120620826

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	29	41	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	18	37	55	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			22	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			23	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			30	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			42	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	12	38	50	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	24	37	61	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			42	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			44	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	15	30	45	P		402049C	INDUSTRIAL ENGINEERING	PP	100	40	20	31	51	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			22	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	20	42	62	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			22	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	32	53	P	C	402051	PROJECT-II	TW	150	60			138	P	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	15	40	55	P	C	402051	PROJECT-II	OR	50	20			46	P	
402046	PROJECT-I	TW	50	20			37	P	C										

GRAND TOTAL = 980/1500 , 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

B120620827 CHOUHAN RAHUL SUNIL SHARDA ,71325326G ,BRAMN ,B120620827

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	30	42	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	16	34	50	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			18	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			33	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			42	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	18	43	61	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	24	40	64	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			34	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			41	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	12	28	40	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	24	40	64	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			22	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	20	32	52	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			21	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	32	53	P	C	402051	PROJECT-II	TW	150	60			135	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	12	35	47	P	C	402051	PROJECT-II	OR	50	20			42	P	P
402046	PROJECT-I	TW	50	20			38	P	C										

GRAND TOTAL = 959/1500 , RESULT:FIRST CLASS

B120620828 DANDEKAR HINAL DILIP NAYNA ,71645540E ,BRAMN ,B120620828

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	37	49	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	24	43	67	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			36	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			42	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	24	28	52	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	26	47	73	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			37	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			41	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	22	50	72	P	C	402049DB	AUTOMOBILE ENGINEERING	PP	100	40	23	35	58	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	18	32	50	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P		402050B	FINITE ELEMENT ANALYSIS	TW	25	10			19	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	23	44	67	P	C	402051	PROJECT-II	TW	150	60			125	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	49	66	P	C	402051	PROJECT-II	OR	50	20			35	P	P
402046	PROJECT-I	TW	50	20			35	P	C										

GRAND TOTAL = 1022/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120620829 DESAI PRATAPSIKH GANPATRAO SARALA ,71645545F ,BRAMN ,B120620829

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	13	40	53	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	22	48	70	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			30	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			38	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	19	36	55	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	23	45	68	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			38	P		402048	MECHANICAL SYSTEM DESIGN	OR	50	20			37	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	20	37	57	P	C	402049DB	AUTOMOBILE ENGINEERING	PP	100	40	24	42	66	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	23	31	54	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			36	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	44	65	P	C	402051	PROJECT-II	TW	150	60			125	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	21	47	68	P	C	402051	PROJECT-II	OR	50	20			35	P	P
402046	PROJECT-I	TW	50	20			35	P	C										

GRAND TOTAL = 1008/1500 , 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

B120620830 DHATRAK SANDESH SHIVAJI ASHA ,71512447B ,BRAMN ,B120620830

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	13	31	44	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	18	37	55	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			33	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			40	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	13	40	53	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	24	30	54	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			35	P		402048	MECHANICAL SYSTEM DESIGN	OR	50	20			36	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	20	37	57	P	C	402049DB	AUTOMOBILE ENGINEERING	PP	100	40	19	40	59	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			17	P	C	402050C	DESIG OF PUMPS BLOWE & COMPR	PP	100	40	19	39	58	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			37	P		402050C	DESIG OF PUMPS BLOWE & COMPR	TW	25	10			19	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	40	61	P	C	402051	PROJECT-II	TW	150	60			133	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	16	37	53	P	C	402051	PROJECT-II	OR	50	20			45	P	P
402046	PROJECT-I	TW	50	20			38	P	C										

GRAND TOTAL = 969/1500 , RESULT:FIRST CLASS

B120620831 DHONGADE VISHAL SHANTARAM YAMUNA ,71645553G ,BRAMN ,B120620831

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	32	44	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	16	41	57	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			34	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			41	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	14	29	43	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	24	42	66	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			37	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			42	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	18	30	48	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	22	38	60	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	22	42	64	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			36	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	17	38	55	P	C	402051	PROJECT-II	TW	150	60			135	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	35	52	P	C	402051	PROJECT-II	OR	50	20			36	P	P
402046	PROJECT-I	TW	50	20			36	P	C										

GRAND TOTAL = 964/1500 , RESULT:FIRST CLASS

B120620832 DIWATE ABHISHEK SUNIL VIDYA ,71512448L ,BRAMN ,B120620832

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	28	40	P		402047	POWER PLANT ENGINEERING	PP	100	40	18	35	53	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			30	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			39	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	12	30	42	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	14	29	43	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			32	P		402048	MECHANICAL SYSTEM DESIGN	OR	50	20			41	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	18	20	--	F		402049C	INDUSTRIAL ENGINEERING	PP	100	40	20	29	49	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	12	28	40	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			40	P		402050B	FINITE ELEMENT ANALYSIS	TW	25	10			19	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	13	23	--	F		402051	PROJECT-II	TW	150	60			139	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	12	43	55	P	C	402051	PROJECT-II	OR	50	20			43	P	P
402046	PROJECT-I	TW	50	20			36	P	C										

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

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

B120620833 EKHANDI PRASHANT RAOSAHEB SANGITA ,71550249C ,BRAMN ,B120620833

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	15	34	49	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	20	39	59	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			22	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			42	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			40	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	19	38	57	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	19	37	56	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			41	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			42	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	20	36	56	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	24	30	54	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	16	34	50	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			36	P		402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	23	45	68	P	C	402051	PROJECT-II	TW	150	60			136	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	18	37	55	P	C	402051	PROJECT-II	OR	50	20			36	P	P
402046	PROJECT-I	TW	50	20			36	P	C										

GRAND TOTAL = 995/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120620834 GAIKWAD AKSHAY SHIVAJI RANJANA ,71325339J ,BRAMN ,B120620834

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	07	39	46	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	12	40	52	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			32	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			39	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	16	28	44	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	24	45	69	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			26	P		402048	MECHANICAL SYSTEM DESIGN	OR	50	20			38	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	18	29	47	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	13	41	54	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	25	36	61	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	17	30	47	P	C	402051	PROJECT-II	TW	150	60			125	P	P
402045C	OPERATION RESEARCH	PP	100	40	22	42	64	P	C	402051	PROJECT-II	OR	50	20			40	P	P
402046	PROJECT-I	TW	50	20			39	P	C										

GRAND TOTAL = 940/1500 , RESULT:FIRST CLASS

B120620835 GAIKWAD HEMANT SHAM REKHA ,71550250G ,BRAMN ,B120620835

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	14	28	42	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	26	42	68	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			18	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			29	P		402047	POWER PLANT ENGINEERING	OR	50	20			40	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	21	35	56	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	22	35	57	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			34	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			42	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	19	41	60	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	25	45	70	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	25	37	62	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			21	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	22	36	58	P	C	402051	PROJECT-II	TW	150	60			130	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	14	49	63	P	C	402051	PROJECT-II	OR	50	20			40	P	P
402046	PROJECT-I	TW	50	20			35	P	C										

GRAND TOTAL = 1004/1500 , 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

B120620836 GANDOLE AVINASH VISHNU VIJAYA ,71512452J ,BRAMN ,B120620836

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	28	40	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	21	43	64	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			22	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			23	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			36	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			42	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	24	39	63	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	26	48	74	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			44	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			44	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	18	31	49	P		402049C	INDUSTRIAL ENGINEERING	PP	100	40	24	43	67	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	23	39	62	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			40	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			21	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	22	45	67	P	C	402051	PROJECT-II	TW	150	60			139	P	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	19	48	67	P	C	402051	PROJECT-II	OR	50	20			43	P	
402046	PROJECT-I	TW	50	20			39	P	C										

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

B120620837 GAVHANE TUSHAR BALASAHEB MEENA ,71120406D ,BRAMN ,B120620837

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	28	40	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	18	40	58	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			17	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			24	P		402047	POWER PLANT ENGINEERING	OR	50	20			40	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	12	30	42	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	14	28	42	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			22	P		402048	MECHANICAL SYSTEM DESIGN	OR	50	20			36	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	12	28	40	P		402049C	INDUSTRIAL ENGINEERING	PP	100	40	21	28	49	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	16	24#	40	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			37	P		402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	22	30	52	P	C	402051	PROJECT-II	TW	150	60			130	P	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	13	37	50	P	C	402051	PROJECT-II	OR	50	20			40	P	
402046	PROJECT-I	TW	50	20			35	P	C										

GRAND TOTAL = 853/1500 , RESULT:HIGHER SECOND CLASS [# O.4]

B120620838 GAVIT GANESH RAMDAS KAMAL ,71424955G ,BRAMN ,B120620838

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	13	34	47	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	19	39	58	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			30	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			41	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	18	38	56	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	22	35	57	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			34	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			35	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	19	30	49	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	23	29	52	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	22	31	53	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			35	P		402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	
402044B	TRIBOLOG	PP	100	40	23	32	55	P	C	402051	PROJECT-II	TW	150	60			125	P	
402045C	OPERATION RESEARCH	PP	100	40	24	39	63	P		402051	PROJECT-II	OR	50	20			39	P	
402046	PROJECT-I	TW	50	20			37	P	C										

GRAND TOTAL = 943/1500 , 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

B120620839 GHANGALE CHETAN TRYAMBAK GHANGALE VIJAYA TRYAMBAK ,71325350K ,BRAMN ,B120620839

SEM.:1								SEM.:2											
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	33	45	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	17	47	64	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			17	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			31	P		402047	POWER PLANT ENGINEERING	OR	50	20			39	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	06	39	45	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	16	38	54	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			23	P		402048	MECHANICAL SYSTEM DESIGN	OR	50	20			37	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	18	28	46	P	C	402049DB	AUTOMOBILE ENGINEERING	PP	100	40	25	46	71	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	23	29	52	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			37	P		402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	22	36	58	P	C	402051	PROJECT-II	TW	150	60			126	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	16	44	60	P	C	402051	PROJECT-II	OR	50	20			40	P	P
402046	PROJECT-I	TW	50	20			39	P	C										

GRAND TOTAL = 942/1500 , RESULT:FIRST CLASS

RESULT RESERVED FOR BACKLOGS.

B120620840 GHATOLE RAHUL DEEPAK MINAKSHI ,71645559F ,BRAMN ,B120620840

SEM.:1								SEM.:2											
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	31	43	P		402047	POWER PLANT ENGINEERING	PP	100	40	23	37	60	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			22	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			23	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			38	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			42	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	12	30	42	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	13	41	54	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			44	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			44	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	18	28	46	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	22	39	61	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			22	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	14	30	44	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			22	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	17	34	51	P	C	402051	PROJECT-II	TW	150	60			137	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	16	57	73	P	C	402051	PROJECT-II	OR	50	20			44	P	P
402046	PROJECT-I	TW	50	20			41	P	C										

GRAND TOTAL = 992/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120620841 GOSAVI PRAJAK RAJENDRA SUVRNA ,71645563D ,BRAMN ,B120620841

SEM.:1								SEM.:2											
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	32	44	P		402047	POWER PLANT ENGINEERING	PP	100	40	17	33	50	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			32	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			40	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	12	43	55	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	22	39	61	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			39	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			40	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	13	43	56	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	19	46	65	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	21	41	62	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			42	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	18	32	50	P	C	402051	PROJECT-II	TW	150	60			132	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	13	51	64	P	C	402051	PROJECT-II	OR	50	20			44	P	P
402046	PROJECT-I	TW	50	20			40	P	C										

GRAND TOTAL = 997/1500 , 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

B120620842 GUNJAL VAIBHAV SHRAVAN MANGALA ,71222934F ,BRAMN ,B120620842

SEM.:1								SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	35	47	P	402047	POWER PLANT ENGINEERING	PP	100	40	22	42	64	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			17	P	402047	POWER PLANT ENGINEERING	TW	25	10			22	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			27	P	402047	POWER PLANT ENGINEERING	OR	50	20			39	P
402042	CAD/ CAM AUTOMATION	PP	100	40	20	30	50	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	22	45	67	P
402042	CAD/ CAM AUTOMATION	PR	50	20			24	P	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			37	P
402043	DYNAMICS OF MACHINERY	PP	100	40	16	45	61	P C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	22	43	65	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	24	33	57	P
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	20	40	60	P	402051	PROJECT-II	TW	150	60			132	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	19	53	72	P C	402051	PROJECT-II	OR	50	20			38	P
402046	PROJECT-I	TW	50	20			35	P C									

GRAND TOTAL = 988/1500 , RESULT:FIRST CLASS

B120620843 GURGUDE SHUBHAM PANDHARINATH SUNITA ,71550254K ,BRAMN ,B120620843

SEM.:1								SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	19	34	53	P C	402047	POWER PLANT ENGINEERING	PP	100	40	24	45	69	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			23	P C	402047	POWER PLANT ENGINEERING	TW	25	10			23	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			42	P C	402047	POWER PLANT ENGINEERING	OR	50	20			43	P
402042	CAD/ CAM AUTOMATION	PP	100	40	23	37	60	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	26	41	67	P
402042	CAD/ CAM AUTOMATION	PR	50	20			42	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			42	P
402043	DYNAMICS OF MACHINERY	PP	100	40	24	37	61	P C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	22	36	58	P
402043	DYNAMICS OF MACHINERY	TW	25	10			22	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	25	34	59	P
402043	DYNAMICS OF MACHINERY	OR	50	20			44	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			22	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	22	39	61	P C	402051	PROJECT-II	TW	150	60			140	P
402045C	OPERATION RESEARCH	PP	100	40	22	39	61	P C	402051	PROJECT-II	OR	50	20			48	P
402046	PROJECT-I	TW	50	20			45	P C									

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

B120620844 JADHAV NIKHIL VILASRAO ARUNA ,71512466J ,BRAMN ,B120620844

SEM.:1								SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	14	23	--	F	402047	POWER PLANT ENGINEERING	PP	100	40	18	44	62	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			22	P C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			37	P C	402047	POWER PLANT ENGINEERING	OR	50	20			40	P
402042	CAD/ CAM AUTOMATION	PP	100	40	15	41	56	P	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	16	35	51	P
402042	CAD/ CAM AUTOMATION	PR	50	20			36	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			41	P
402043	DYNAMICS OF MACHINERY	PP	100	40	18	18	--	F	402049C	INDUSTRIAL ENGINEERING	PP	100	40	22	29	51	P
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	21	31	52	P
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			19	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	20	44	64	P C	402051	PROJECT-II	TW	150	60			130	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	42	59	P C	402051	PROJECT-II	OR	50	20			39	P
402046	PROJECT-I	TW	50	20			38	P C									

GRAND TOTAL = --/1500 , RESULT:FAILS

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

B120620845 JAGTAP GOPAL LAXMAN NANDINI ,71459959L ,BRAMN ,B120620845

SEM.:1								SEM.:2								
402041	REFRIGERATION & AIR CONDI.	PP	100	40	13	16	-- F	402047	POWER PLANT ENGINEERING	PP	100	40	22	43	65	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19 P C	402047	POWER PLANT ENGINEERING	TW	25	10				21 P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			30 P C	402047	POWER PLANT ENGINEERING	OR	50	20				41 P
402042	CAD/ CAM AUTOMATION	PP	100	40	12	28	40 P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	21	42	63	P
402042	CAD/ CAM AUTOMATION	PR	50	20			38 P	402048	MECHANICAL SYSTEM DESIGN	OR	50	20				AA F
402043	DYNAMICS OF MACHINERY	PP	100	40	15	28\$	43 P	402049C	INDUSTRIAL ENGINEERING	PP	100	40	21	19	--	F
402043	DYNAMICS OF MACHINERY	TW	25	10			20 P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	26	40	66	P
402043	DYNAMICS OF MACHINERY	OR	50	20			38 P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10				16 P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	23	34	57 P C	402051	PROJECT-II	TW	150	60				120 P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	43	60 P C	402051	PROJECT-II	OR	50	20				30 P
402046	PROJECT-I	TW	50	20			36 P C									

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

B120620846 JAISWAL PRATIK SUJIT VARSHA ,71645578B ,BRAMN ,B120620846

SEM.:1								SEM.:2								
402041	REFRIGERATION & AIR CONDI.	PP	100	40	14	28	42 P C	402047	POWER PLANT ENGINEERING	PP	100	40	18	39	57	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21 P C	402047	POWER PLANT ENGINEERING	TW	25	10				22 P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			37 P C	402047	POWER PLANT ENGINEERING	OR	50	20				39 P
402042	CAD/ CAM AUTOMATION	PP	100	40	17	33	50 P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	16	41	57	P
402042	CAD/ CAM AUTOMATION	PR	50	20			39 P	402048	MECHANICAL SYSTEM DESIGN	OR	50	20				39 P
402043	DYNAMICS OF MACHINERY	PP	100	40	19	30	49 P	402049C	INDUSTRIAL ENGINEERING	PP	100	40	24	32	56	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19 P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	22	28	50	P
402043	DYNAMICS OF MACHINERY	OR	50	20			36 P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10				18 P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	22	38	60 P C	402051	PROJECT-II	TW	150	60				135 P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	48	65 P C	402051	PROJECT-II	OR	50	20				45 P
402046	PROJECT-I	TW	50	20			38 P C									

GRAND TOTAL = 974/1500 , RESULT:FIRST CLASS

B120620847 JAWALE TEJESH AMULBHAI SEEMA ,71120440D ,BRAMN ,B120620847

SEM.:1								SEM.:2								
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	22	-- F	402047	POWER PLANT ENGINEERING	PP	100	40	13	16	--	F
402041	REFRIGERATION & AIR CONDI.	TW	25	10			18 P C	402047	POWER PLANT ENGINEERING	TW	25	10				21 P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			23 P	402047	POWER PLANT ENGINEERING	OR	50	20				39 P
402042	CAD/ CAM AUTOMATION	PP	100	40	13	28	41 P	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	19	24	--	F
402042	CAD/ CAM AUTOMATION	PR	50	20			30 P	402048	MECHANICAL SYSTEM DESIGN	OR	50	20				38 P
402043	DYNAMICS OF MACHINERY	PP	100	40	17	23	-- F	402049C	INDUSTRIAL ENGINEERING	PP	100	40	16	19	--	F
402043	DYNAMICS OF MACHINERY	TW	25	10			19 P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	15	28	43	P
402043	DYNAMICS OF MACHINERY	OR	50	20			37 P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10				19 P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	22	-- F	402051	PROJECT-II	TW	150	60				132 P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	13	34	47 P C	402051	PROJECT-II	OR	50	20				44 P
402046	PROJECT-I	TW	50	20			35 P C									

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

B120620848 JORWAR KAILAS ANNA RADHABAI ,71550260D ,BRAMN ,B120620848

SEM.:1								SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	35	47	P	402047	POWER PLANT ENGINEERING	PP	100	40	21	41	62	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			22	P C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			40	P C	402047	POWER PLANT ENGINEERING	OR	50	20			42	P
402042	CAD/ CAM AUTOMATION	PP	100	40	20	33	53	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	24	56	80	P
402042	CAD/ CAM AUTOMATION	PR	50	20			41	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			40	P
402043	DYNAMICS OF MACHINERY	PP	100	40	18	53	71	P C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	23	44	67	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	16	40	56	P
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			19	P
402044B	TRIBOLOG	PP	100	40	22	43	65	P C	402051	PROJECT-II	TW	150	60			139	P
402045C	OPERATION RESEARCH	PP	100	40	21	35	56	P C	402051	PROJECT-II	OR	50	20			44	P
402046	PROJECT-I	TW	50	20			42	P C									

GRAND TOTAL = 1065/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120620849 KAHANDAL SAGAR KHANDU UJJWALA ,71512470G ,BRAMN ,B120620849

SEM.:1								SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	29	41	P C	402047	POWER PLANT ENGINEERING	PP	100	40	20	41	61	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P C	402047	POWER PLANT ENGINEERING	TW	25	10			23	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			38	P C	402047	POWER PLANT ENGINEERING	OR	50	20			43	P
402042	CAD/ CAM AUTOMATION	PP	100	40	18	28	46	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	52	72	P
402042	CAD/ CAM AUTOMATION	PR	50	20			37	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			43	P
402043	DYNAMICS OF MACHINERY	PP	100	40	17	31	48	P C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	22	47	69	P
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	25	40	65	P
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			21	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	20	38	58	P C	402051	PROJECT-II	TW	150	60			139	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	19	49	68	P C	402051	PROJECT-II	OR	50	20			44	P
402046	PROJECT-I	TW	50	20			36	P C									

GRAND TOTAL = 1032/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120620850 KAKADE DIGAMBAR KHANDU KASTURABAI ,71645585E ,BRAMN ,B120620850

SEM.:1								SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	13	44	57	P C	402047	POWER PLANT ENGINEERING	PP	100	40	24	48	72	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			31	P C	402047	POWER PLANT ENGINEERING	OR	50	20			40	P
402042	CAD/ CAM AUTOMATION	PP	100	40	15	37	52	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	24	39	63	P
402042	CAD/ CAM AUTOMATION	PR	50	20			34	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			43	P
402043	DYNAMICS OF MACHINERY	PP	100	40	22	29	51	P C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	25	43	68	P
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	27	31	58	P
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	24	44	68	P C	402051	PROJECT-II	TW	150	60			132	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	20	44	64	P C	402051	PROJECT-II	OR	50	20			40	P
402046	PROJECT-I	TW	50	20			35	P C									

GRAND TOTAL = 1025/1500 , 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

B120620851 KANGANE AJIT SHIVAJI KANGANE CHANGUNA SHIVAJI ,71424971J ,BRAMN ,B120620851

SEM.:1				SEM.:2					
402041	REFRIGERATION & AIR CONDI.	PP 100	40 18 39	57 P C	402047	POWER PLANT ENGINEERING	PP 100	40 25 44	69 P
402041	REFRIGERATION & AIR CONDI.	TW 25	10	18 P C	402047	POWER PLANT ENGINEERING	TW 25	10	21 P
402041	REFRIGERATION & AIR CONDI.	OR 50	20	40 P C	402047	POWER PLANT ENGINEERING	OR 50	20	39 P
402042	CAD/ CAM AUTOMATION	PP 100	40 21 32	53 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100	40 26 50	76 P
402042	CAD/ CAM AUTOMATION	PR 50	20	40 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50	20	45 P
402043	DYNAMICS OF MACHINERY	PP 100	40 17 51	68 P C	402049C	INDUSTRIAL ENGINEERING	PP 100	40 28 49	77 P
402043	DYNAMICS OF MACHINERY	TW 25	10	22 P C	402050B	FINITE ELEMENT ANALYSIS	PP 100	40 26 42	68 P
402043	DYNAMICS OF MACHINERY	OR 50	20	43 P C	402050B	FINITE ELEMENT ANALYSIS	TW 25	10	22 P
402044B	TRIBOLOG	PP 100	40 22 53	75 P C	402051	PROJECT-II	TW 150	60	141 P
402045C	OPERATION RESEARCH	PP 100	40 22 37	59 P C	402051	PROJECT-II	OR 50	20	47 P
402046	PROJECT-I	TW 50	20	42 P C					

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

B120620852 KAPURE KIRAN ANIL KAPURE SHOBHA ANIL ,71424972G ,BRAMN ,B120620852

SEM.:1				SEM.:2					
402041	REFRIGERATION & AIR CONDI.	PP 100	40 12 21#	33# P	402047	POWER PLANT ENGINEERING	PP 100	40 20 32	52 P
402041	REFRIGERATION & AIR CONDI.	TW 25	10	20 P C	402047	POWER PLANT ENGINEERING	TW 25	10	20 P
402041	REFRIGERATION & AIR CONDI.	OR 50	20	31 P C	402047	POWER PLANT ENGINEERING	OR 50	20	38 P
402042	CAD/ CAM AUTOMATION	PP 100	40 14 28	42 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100	40 24 41	65 P
402042	CAD/ CAM AUTOMATION	PR 50	20	34 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50	20	38 P
402043	DYNAMICS OF MACHINERY	PP 100	40 19 28	47 P C	402049C	INDUSTRIAL ENGINEERING	PP 100	40 14 37	51 P
402043	DYNAMICS OF MACHINERY	TW 25	10	20 P C	402050B	FINITE ELEMENT ANALYSIS	PP 100	40 21 31	52 P
402043	DYNAMICS OF MACHINERY	OR 50	20	37 P C	402050B	FINITE ELEMENT ANALYSIS	TW 25	10	19 P
402044A	ENERGY AUDIT MANAGEMENT	PP 100	40 21 32	53 P C	402051	PROJECT-II	TW 150	60	136 P
402045D	ADVANCED MANUFACTURING PROC.	PP 100	40 13 43	56 P C	402051	PROJECT-II	OR 50	20	45 P
402046	PROJECT-I	TW 50	20	38 P C					

GRAND TOTAL = 927/1500 , RESULT:FIRST CLASS [# 0.4]

B120620853 KARAD MAHESH VITHAL ANJANA ,71325369L ,BRAMN ,B120620853

SEM.:1				SEM.:2					
402041	REFRIGERATION & AIR CONDI.	PP 100	40 06 36	42 P C	402047	POWER PLANT ENGINEERING	PP 100	40 21 28\$	49 P
402041	REFRIGERATION & AIR CONDI.	TW 25	10	17 P C	402047	POWER PLANT ENGINEERING	TW 25	10	20 P
402041	REFRIGERATION & AIR CONDI.	OR 50	20	22 P	402047	POWER PLANT ENGINEERING	OR 50	20	39 P
402042	CAD/ CAM AUTOMATION	PP 100	40 13 35	48 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100	40 17 20	-- F
402042	CAD/ CAM AUTOMATION	PR 50	20	32 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50	20	41 P
402043	DYNAMICS OF MACHINERY	PP 100	40 17 30	47 P C	402049C	INDUSTRIAL ENGINEERING	PP 100	40 21 34	55 P
402043	DYNAMICS OF MACHINERY	TW 25	10	20 P C	402050B	FINITE ELEMENT ANALYSIS	PP 100	40 19 28	47 P
402043	DYNAMICS OF MACHINERY	OR 50	20	36 P C	402050B	FINITE ELEMENT ANALYSIS	TW 25	10	20 P
402044A	ENERGY AUDIT MANAGEMENT	PP 100	40 23 37	60 P C	402051	PROJECT-II	TW 150	60	132 P
402045D	ADVANCED MANUFACTURING PROC.	PP 100	40 12 36	48 P C	402051	PROJECT-II	OR 50	20	38 P
402046	PROJECT-I	TW 50	20	35 P C					

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

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

B120620854 KARAD SHITAL PANDHARINATH ASHABAI ,71645590M ,BRAMN ,B120620854

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	16	46	62	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	24	47	71	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			17	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			30	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			41	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	12	39	51	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	37	57	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			34	P		402048	MECHANICAL SYSTEM DESIGN	OR	50	20			42	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	16	30	46	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	27	44	71	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	25	33	58	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			37	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			16	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	25	52	77	P	C	402051	PROJECT-II	TW	150	60			130	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	22	51	73	P	C	402051	PROJECT-II	OR	50	20			36	P	P
402046	PROJECT-I	TW	50	20			30	P	C										

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

B120620855 KARANDE MAHESH ASHOK SULBHA ,71645591K ,BRAMN ,B120620855

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	21	49	70	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	25	42	67	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			34	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			42	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	17	36	53	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	23	38	61	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			36	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			43	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	20	33	53	P	C	402049DB	AUTOMOBILE ENGINEERING	PP	100	40	25	38	63	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	25	41	66	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			21	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	32	53	P	C	402051	PROJECT-II	TW	150	60			138	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	45	62	P	C	402051	PROJECT-II	OR	50	20			44	P	P
402046	PROJECT-I	TW	50	20			41	P	C										

GRAND TOTAL = 1046/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120620856 KEJBHAT RUSHIKESH ASHOK NILABAI ,71645593F ,BRAMN ,B120620856

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	17	28	45	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	24	37	61	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			32	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			40	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	12	35	47	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	23	38	61	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			36	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			43	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	16	40	56	P	C	402049DB	AUTOMOBILE ENGINEERING	PP	100	40	24	41	65	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	23	37	60	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	48	69	P	C	402051	PROJECT-II	TW	150	60			125	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	20	47	67	P	C	402051	PROJECT-II	OR	50	20			35	P	P
402046	PROJECT-I	TW	50	20			35	P	C										

GRAND TOTAL = 993/1500 , 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

B120620857 KHANDBAHALE SACHIN TUKARAM RATNA ,71645598G ,BRAMN ,B120620857

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	33	45	P		402047	POWER PLANT ENGINEERING	PP	100	40	22	36	58	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			17	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			27	P		402047	POWER PLANT ENGINEERING	OR	50	20			40	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	15	29	44	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	25	45	70	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			40	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			40	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	16	32	48	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	26	40	66	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	22	35	57	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P		402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	19	34	53	P	C	402051	PROJECT-II	TW	150	60			138	P	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	12	45	57	P	C	402051	PROJECT-II	OR	50	20			43	P	
402046	PROJECT-I	TW	50	20			37	P	C										

GRAND TOTAL = 980/1500 , RESULT:FIRST CLASS

B120620858 KOAR KISHOR RAGHUNATH ANITA ,71325375E ,BRAMN ,B120620858

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	07	00	--	F		402047	POWER PLANT ENGINEERING	PP	100	40	18	31	49	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			37	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			39	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	13	31	44	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	35	55	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			38	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			41	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	05	11	--	F		402049C	INDUSTRIAL ENGINEERING	PP	100	40	23	38	61	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	18	28	46	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			36	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			21	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	17	28	45	P	C	402051	PROJECT-II	TW	150	60			139	P	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	12	30	42	P	C	402051	PROJECT-II	OR	50	20			45	P	
402046	PROJECT-I	TW	50	20			39	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

B120620859 MALI JAYPRAKASH VITTHAL DAGUBAI ,71512487M ,BRAMN ,B120620859

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	31	43	P		402047	POWER PLANT ENGINEERING	PP	100	40	26	44	70	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			33	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			40	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	08	42	50	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	24	28	52	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			31	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			37	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	14	31	45	P		402049C	INDUSTRIAL ENGINEERING	PP	100	40	24	40	64	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	25	30	55	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			37	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	19	39	58	P	C	402051	PROJECT-II	TW	150	60			130	P	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	14	33	47	P	C	402051	PROJECT-II	OR	50	20			42	P	
402046	PROJECT-I	TW	50	20			38	P	C										

GRAND TOTAL = 950/1500 , 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

B120620860 MALI VINAYAK SANTOSH KALPANABAI ,71459964G ,BRAMN ,B120620860

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	33	45	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	23	33	56	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			32	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			41	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	08	43	51	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	22	29	51	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			36	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			38	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	20	29	49	P		402049C	INDUSTRIAL ENGINEERING	PP	100	40	24	35	59	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	21	38	59	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			36	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	18	34	52	P	C	402051	PROJECT-II	TW	150	60			132	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	13	35	48	P	C	402051	PROJECT-II	OR	50	20			34	P	P
402046	PROJECT-I	TW	50	20			37	P	C										

GRAND TOTAL = 934/1500 , RESULT:FIRST CLASS

B120620861 MANOHAR DINKAR GHUGE RATNABAI ,71550272H ,BRAMN ,B120620861

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	16	31	47	P		402047	POWER PLANT ENGINEERING	PP	100	40	21	38	59	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			22	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			36	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			41	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	21	45	66	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	25	35	60	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			35	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			39	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	23	41	64	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	22	40	62	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	21	37	58	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			41	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P	P
402044B	TRIBOLOG	PP	100	40	19	50	69	P	C	402051	PROJECT-II	TW	150	60			140	P	P
402045C	OPERATION RESEARCH	PP	100	40	22	39	61	P	C	402051	PROJECT-II	OR	50	20			44	P	P
402046	PROJECT-I	TW	50	20			40	P	C										

GRAND TOTAL = 1045/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120620862 MARATHE GANESH BHARAT ASHABAI ,71222993M ,BRAMN ,B120620862

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	24#	36#	P		402047	POWER PLANT ENGINEERING	PP	100	40	20	36	56	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			32	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			39	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	15	30	45	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	23	36	59	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			35	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			38	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	17	36	53	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	24	41	65	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	17	29	46	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			37	P		402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	23	39	62	P		402051	PROJECT-II	TW	150	60			130	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	15	46	61	P	C	402051	PROJECT-II	OR	50	20			42	P	P
402046	PROJECT-I	TW	50	20			36	P	C										

GRAND TOTAL = 953/1500 , RESULT:FIRST CLASS [# 0.4]

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

B120620863 MARATHE SANKET ARUN HEMLATA ,71645612F ,BRAMN ,B120620863

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	14	28	42	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	17	36	53	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			23	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			36	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			42	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	20	47	67	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	24	41	65	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			36	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			44	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	21	45	66	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	20	32	52	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	17	34	51	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			21	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	38	59	P	C	402051	PROJECT-II	TW	150	60			140	P	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	19	60	79	P	C	402051	PROJECT-II	OR	50	20			46	P	
402046	PROJECT-I	TW	50	20			40	P	C										

GRAND TOTAL = 1042/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120620864 MEHER SURAJ PRAKASH SUNITA ,71512488K ,BRAMN ,B120620864

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	33	45	P		402047	POWER PLANT ENGINEERING	PP	100	40	12	42	54	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			36	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			38	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	12	36	48	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	17	32	49	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			38	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			39	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	13	33	46	P		402049C	INDUSTRIAL ENGINEERING	PP	100	40	22	31	53	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	16	28	44	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P		402050B	FINITE ELEMENT ANALYSIS	TW	25	10			19	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	34	55	P		402051	PROJECT-II	TW	150	60			138	P	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	19	45	64	P	C	402051	PROJECT-II	OR	50	20			45	P	
402046	PROJECT-I	TW	50	20			38	P	C										

GRAND TOTAL = 946/1500 , RESULT:FIRST CLASS

B120620865 MISTRY ANIKET DILIP DIVYA ,71550275B ,BRAMN ,B120620865

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	15	31	46	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	20	42	62	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			23	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			23	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			39	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			42	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	23	43	66	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	32	52	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			42	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			44	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	19	39	58	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	19	39	58	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	20	35	55	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			43	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			22	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	19	44	63	P	C	402051	PROJECT-II	TW	150	60			140	P	
402045C	OPERATION RESEARCH	PP	100	40	22	49	71	P	C	402051	PROJECT-II	OR	50	20			48	P	
402046	PROJECT-I	TW	50	20			43	P	C										

GRAND TOTAL = 1061/1500 , 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

B120620866 MD ARSAD SABINA YASMIN ,71222996F ,BRAMN ,B120620866

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	28	40	P		402047	POWER PLANT ENGINEERING	PP	100	40	14	19	--	F	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			15	P		402047	POWER PLANT ENGINEERING	TW	25	10				18	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			23	P		402047	POWER PLANT ENGINEERING	OR	50	20				35	P
402042	CAD/ CAM AUTOMATION	PP	100	40	12	33	45	P C		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	17	13	--	F	
402042	CAD/ CAM AUTOMATION	PR	50	20			21	P		402048	MECHANICAL SYSTEM DESIGN	OR	50	20				38	P
402043	DYNAMICS OF MACHINERY	PP	100	40	14	36	50	P C		402049C	INDUSTRIAL ENGINEERING	PP	100	40	23	30		53	P
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P		402050B	FINITE ELEMENT ANALYSIS	PP	100	40	16	34		50	P
402043	DYNAMICS OF MACHINERY	OR	50	20			37	P		402050B	FINITE ELEMENT ANALYSIS	TW	25	10				16	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	20	40	60	P C		402051	PROJECT-II	TW	150	60				120	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	10	37	47	P C		402051	PROJECT-II	OR	50	20				30	P
402046	PROJECT-I	TW	50	20			36	P C											

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

B120620867 MOGAL ANUJA VIJAY USHA ,71325387J ,BRAMN ,B120620867

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	06	30	--	F		402047	POWER PLANT ENGINEERING	PP	100	40	13	20	--	F	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P C		402047	POWER PLANT ENGINEERING	TW	25	10				18	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			22	P		402047	POWER PLANT ENGINEERING	OR	50	20				41	P
402042	CAD/ CAM AUTOMATION	PP	100	40	16	38	54	P C		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	16	13	--	F	
402042	CAD/ CAM AUTOMATION	PR	50	20			36	P		402048	MECHANICAL SYSTEM DESIGN	OR	50	20				39	P
402043	DYNAMICS OF MACHINERY	PP	100	40	15	36	51	P C		402049C	INDUSTRIAL ENGINEERING	PP	100	40	23	31		54	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P C		402050B	FINITE ELEMENT ANALYSIS	PP	100	40	18	30		48	P
402043	DYNAMICS OF MACHINERY	OR	50	20			36	P		402050B	FINITE ELEMENT ANALYSIS	TW	25	10				16	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	15	39	54	P C		402051	PROJECT-II	TW	150	60				120	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	33	50	P		402051	PROJECT-II	OR	50	20				30	P
402046	PROJECT-I	TW	50	20			33	P C											

GRAND TOTAL = --/1500 , RESULT:FAILS

B120620868 MOHILE AKASH NARESH SWATI ,71120487L ,BRAMN ,B120620868

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	15	36	51	P C		402047	POWER PLANT ENGINEERING	PP	100	40	20	37	57	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P C		402047	POWER PLANT ENGINEERING	TW	25	10				22	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			30	P C		402047	POWER PLANT ENGINEERING	OR	50	20				42	P
402042	CAD/ CAM AUTOMATION	PP	100	40	12	34	46	P C		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	18	37	55	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			32	P C		402048	MECHANICAL SYSTEM DESIGN	OR	50	20				43	P
402043	DYNAMICS OF MACHINERY	PP	100	40	15	33	48	P C		402049C	INDUSTRIAL ENGINEERING	PP	100	40	24	46	70	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P C		402050B	FINITE ELEMENT ANALYSIS	PP	100	40	16	30	46	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P C		402050B	FINITE ELEMENT ANALYSIS	TW	25	10				20	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	24	58	82	P C		402051	PROJECT-II	TW	150	60				135	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	16	58	74	P C		402051	PROJECT-II	OR	50	20				44	P
402046	PROJECT-I	TW	50	20			35	P C											

GRAND TOTAL = 1011/1500 , 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

B120620869 MORANKAR KUNAL GANESH ALKA ,71512489H ,BRAMN ,B120620869

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	13	28	41	P		402047	POWER PLANT ENGINEERING	PP	100	40	20	29	49	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			17	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			18	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			25	P		402047	POWER PLANT ENGINEERING	OR	50	20			36	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	15	29	44	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	19	29	48	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			36	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			37	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	12	36	48	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	24	44	68	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	21	31	52	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			44	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			21	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	23	48	71	P	C	402051	PROJECT-II	TW	150	60			135	P	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	12	46	58	P	C	402051	PROJECT-II	OR	50	20			45	P	
402046	PROJECT-I	TW	50	20			38	P	C										

GRAND TOTAL = 952/1500 , RESULT:FIRST CLASS

B120620870 MORE GIRISH SHANKAR MUKTABAI ,71512490M ,BRAMN ,B120620870

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	30	42	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	20	36	56	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			22	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			32	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			40	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	12	34	46	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	17	30	47	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			38	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			42	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	14	33	47	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	21	48	69	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			22	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	22	42	64	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			37	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	20	57	77	P	C	402051	PROJECT-II	TW	150	60			130	P	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	14	47	61	P	C	402051	PROJECT-II	OR	50	20			42	P	
402046	PROJECT-I	TW	50	20			37	P	C										

GRAND TOTAL = 993/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120620871 MORE HARSHAD NANABHAU NIRMALA ,71459965E ,BRAMN ,B120620871

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	16	39	55	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	18	33	51	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			33	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			36	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	15	31	46	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	17	30	47	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			32	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			39	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	20	31	51	P		402049C	INDUSTRIAL ENGINEERING	PP	100	40	20	29	49	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	26	36	62	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			37	P		402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	19	42	61	P	C	402051	PROJECT-II	TW	150	60			140	P	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	15	44	59	P	C	402051	PROJECT-II	OR	50	20			36	P	
402046	PROJECT-I	TW	50	20			37	P	C										

GRAND TOTAL = 948/1500 , 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

B120620872 MUKESH BHAGWAN PATIL PRABHA ,71223037J ,BRAMN ,B120620872

SEM.:1								SEM.:2								
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	22#	34# P	402047	POWER PLANT ENGINEERING	PP	100	40	21	37	58	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19 P C	402047	POWER PLANT ENGINEERING	TW	25	10			19	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			30 P C	402047	POWER PLANT ENGINEERING	OR	50	20			38	P
402042	CAD/ CAM AUTOMATION	PP	100	40	13	41	54 P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	17	28	45	P
402042	CAD/ CAM AUTOMATION	PR	50	20			35 P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			40	P
402043	DYNAMICS OF MACHINERY	PP	100	40	17	30	47 P C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	25	36	61	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19 P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	24	31	55	P
402043	DYNAMICS OF MACHINERY	OR	50	20			36 P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	12	37	49 P C	402051	PROJECT-II	TW	150	60			135	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	13	46	59 P C	402051	PROJECT-II	OR	50	20			37	P
402046	PROJECT-I	TW	50	20			35 P C									

GRAND TOTAL = 925/1500 , RESULT:FIRST CLASS [# 0.4]

B120620873 MUSALE SAGAR DASHARATH JYOTSNA ,71645618E ,BRAMN ,B120620873

SEM.:1								SEM.:2								
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	23#	35# P	402047	POWER PLANT ENGINEERING	PP	100	40	16	28	44	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21 P C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			34 P C	402047	POWER PLANT ENGINEERING	OR	50	20			41	P
402042	CAD/ CAM AUTOMATION	PP	100	40	15	36	51 P	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	15	29	44	P
402042	CAD/ CAM AUTOMATION	PR	50	20			38 P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			38	P
402043	DYNAMICS OF MACHINERY	PP	100	40	13	28	41 P	402049DB	AUTOMOBILE ENGINEERING	PP	100	40	17	28	45	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19 P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	19	31	50	P
402043	DYNAMICS OF MACHINERY	OR	50	20			36 P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			21	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	18	34	52 P	402051	PROJECT-II	TW	150	60			140	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	12	48	60 P C	402051	PROJECT-II	OR	50	20			45	P
402046	PROJECT-I	TW	50	20			42 P C									

GRAND TOTAL = 919/1500 , RESULT:FIRST CLASS [# 0.4]

RESULT RESERVED FOR BACKLOGS.

B120620874 NAIR AKSHAY MR SANTHY ,71325395K ,BRAMN ,B120620874

SEM.:1								SEM.:2								
402041	REFRIGERATION & AIR CONDI.	PP	100	40	06	14	-- F	402047	POWER PLANT ENGINEERING	PP	100	40	13	28	41	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20 P C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			31 P C	402047	POWER PLANT ENGINEERING	OR	50	20			40	P
402042	CAD/ CAM AUTOMATION	PP	100	40	12	28	40 P	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	14	28	42	P
402042	CAD/ CAM AUTOMATION	PR	50	20			37 P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			36	P
402043	DYNAMICS OF MACHINERY	PP	100	40	12	28\$	40 P	402049C	INDUSTRIAL ENGINEERING	PP	100	40	17	34	51	P
402043	DYNAMICS OF MACHINERY	TW	25	10			20 P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	14	13	--	F
402043	DYNAMICS OF MACHINERY	OR	50	20			37 P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	14	28	42 P	402051	PROJECT-II	TW	150	60			130	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	12	29	41 P C	402051	PROJECT-II	OR	50	20			42	P
402046	PROJECT-I	TW	50	20			37 P C									

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

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

B120620876 NAPHADE SWAPNIL SHRIKRISHNA USHA ,71645620G ,BRAMN ,B120620876

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	13	28	41	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	18	33	51	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			22	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			38	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			42	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	15	43	58	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	23	33	56	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			38	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			42	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	23	44	67	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	19	29	48	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	25	38	63	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			40	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	17	47	64	P	C	402051	PROJECT-II	TW	150	60			136	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	12	45	57	P	C	402051	PROJECT-II	OR	50	20			45	P	P
402046	PROJECT-I	TW	50	20			37	P	C										

GRAND TOTAL = 1004/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120620877 NAWALE AMOL DILIP ANITA ,71325397F ,BRAMN ,B120620877

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	16	30	46	P		402047	POWER PLANT ENGINEERING	PP	100	40	17	40	57	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			19	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			30	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			39	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	18	37	55	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	19	28	47	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			33	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			40	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	16	35	51	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	23	41	64	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	25	38	63	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			34	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			19	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	50	71	P	C	402051	PROJECT-II	TW	150	60			127	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	19	49	68	P	C	402051	PROJECT-II	OR	50	20			40	P	P
402046	PROJECT-I	TW	50	20			39	P	C										

GRAND TOTAL = 981/1500 , RESULT:FIRST CLASS

B120620878 NEIL ANIL PAWAR MANISHA ANIL PAWAR ,71424993K ,BRAMN ,B120620878

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	14	34	48	P		402047	POWER PLANT ENGINEERING	PP	100	40	20	28	48	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			30	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			37	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	12	37	49	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	17	32	49	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			35	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			37	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	14	39	53	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	23	40	63	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	19	28	47	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			36	P		402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	22	40	62	P	C	402051	PROJECT-II	TW	150	60			136	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	12	39	51	P	C	402051	PROJECT-II	OR	50	20			45	P	P
402046	PROJECT-I	TW	50	20			38	P	C										

GRAND TOTAL = 944/1500 , 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

B120620880 NEVKAR GORAKSHNATH BALASAHEB LALITA ,71223010G ,BRAMN ,B120620880

SEM.:1

402041	REFRIGERATION & AIR CONDI.	PP	100	40	15	33	48	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			31	P C
402042	CAD/ CAM AUTOMATION	PP	100	40	16	51	67	P C
402042	CAD/ CAM AUTOMATION	PR	50	20			38	P C
402043	DYNAMICS OF MACHINERY	PP	100	40	21	37	58	P C
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P C
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	24	59	83	P C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	18	50	68	P C
402046	PROJECT-I	TW	50	20			41	P C

SEM.:2

402047	POWER PLANT ENGINEERING	PP	100	40	23	46	69	P
402047	POWER PLANT ENGINEERING	TW	25	10			20	P
402047	POWER PLANT ENGINEERING	OR	50	20			40	P
402048	MECHANICAL SYSTEM DESIGN	PP	100	40	24	46	70	P
402048	MECHANICAL SYSTEM DESIGN	OR	50	20			42	P
402049C	INDUSTRIAL ENGINEERING	PP	100	40	23	46	69	P
402050B	FINITE ELEMENT ANALYSIS	PP	100	40	19	45	64	P
402050B	FINITE ELEMENT ANALYSIS	TW	25	10			19	P
402051	PROJECT-II	TW	150	60			140	P
402051	PROJECT-II	OR	50	20			42	P

GRAND TOTAL = 1087/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120620881 NIKAM KIRAN BALASAHEB KALPANA ,71645624K ,BRAMN ,B120620881

SEM.:1

402041	REFRIGERATION & AIR CONDI.	PP	100	40	14	29	43	P C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			30	P C
402042	CAD/ CAM AUTOMATION	PP	100	40	19	41	60	P C
402042	CAD/ CAM AUTOMATION	PR	50	20			36	P C
402043	DYNAMICS OF MACHINERY	PP	100	40	21	41	62	P C
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P C
402043	DYNAMICS OF MACHINERY	OR	50	20			41	P C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	24	45	69	P C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	19	37	56	P C
402046	PROJECT-I	TW	50	20			38	P C

SEM.:2

402047	POWER PLANT ENGINEERING	PP	100	40	20	39	59	P
402047	POWER PLANT ENGINEERING	TW	25	10			23	P
402047	POWER PLANT ENGINEERING	OR	50	20			43	P
402048	MECHANICAL SYSTEM DESIGN	PP	100	40	22	28	50	P
402048	MECHANICAL SYSTEM DESIGN	OR	50	20			42	P
402049DB	AUTOMOBILE ENGINEERING	PP	100	40	24	44	68	P
402050B	FINITE ELEMENT ANALYSIS	PP	100	40	23	33	56	P
402050B	FINITE ELEMENT ANALYSIS	TW	25	10			21	P
402051	PROJECT-II	TW	150	60			136	P
402051	PROJECT-II	OR	50	20			44	P

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

B120620883 PATEL CHIRAG SURESH SARLA ,71645630D ,BRAMN ,B120620883

SEM.:1

402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	33	45	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			30	P C
402042	CAD/ CAM AUTOMATION	PP	100	40	13	38	51	P C
402042	CAD/ CAM AUTOMATION	PR	50	20			37	P C
402043	DYNAMICS OF MACHINERY	PP	100	40	15	38	53	P C
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P C
402043	DYNAMICS OF MACHINERY	OR	50	20			42	P C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	19	45	64	P C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	46	63	P C
402046	PROJECT-I	TW	50	20			41	P C

SEM.:2

402047	POWER PLANT ENGINEERING	PP	100	40	20	37	57	P
402047	POWER PLANT ENGINEERING	TW	25	10			22	P
402047	POWER PLANT ENGINEERING	OR	50	20			40	P
402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	31	51	P
402048	MECHANICAL SYSTEM DESIGN	OR	50	20			40	P
402049C	INDUSTRIAL ENGINEERING	PP	100	40	21	48	69	P
402050B	FINITE ELEMENT ANALYSIS	PP	100	40	22	18	--	F
402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P
402051	PROJECT-II	TW	150	60			137	P
402051	PROJECT-II	OR	50	20			44	P

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

B120620885 PATIL SURAJ KAILAS HIRABAI ,71512498G ,BRAMN ,B120620885

SEM.:1								SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	32	44	P	402047	POWER PLANT ENGINEERING	PP	100	40	20	36	56	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			37	P C	402047	POWER PLANT ENGINEERING	OR	50	20			42	P
402042	CAD/ CAM AUTOMATION	PP	100	40	07	41	48	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	30	50	P
402042	CAD/ CAM AUTOMATION	PR	50	20			35	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			44	P
402043	DYNAMICS OF MACHINERY	PP	100	40	13	28	41	P	402049C	INDUSTRIAL ENGINEERING	PP	100	40	22	49	71	P
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	22	28	50	P
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			22	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	25	51	76	P C	402051	PROJECT-II	TW	150	60			139	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	14	34	48	P C	402051	PROJECT-II	OR	50	20			44	P
402046	PROJECT-I	TW	50	20			38	P C									

GRAND TOTAL = 987/1500 , RESULT:FIRST CLASS

B120620887 PATIL YOGESH LOTAN ASHABAI ,71645638K ,BRAMN ,B120620887

SEM.:1								SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	16	34	50	P	402047	POWER PLANT ENGINEERING	PP	100	40	21	34	55	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			30	P C	402047	POWER PLANT ENGINEERING	OR	50	20			42	P
402042	CAD/ CAM AUTOMATION	PP	100	40	15	48	63	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	19	29	48	P
402042	CAD/ CAM AUTOMATION	PR	50	20			37	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			40	P
402043	DYNAMICS OF MACHINERY	PP	100	40	22	39	61	P C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	22	41	63	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	25	38	63	P
402043	DYNAMICS OF MACHINERY	OR	50	20			37	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	23	44	67	P	402051	PROJECT-II	TW	150	60			135	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	16	47	63	P C	402051	PROJECT-II	OR	50	20			45	P
402046	PROJECT-I	TW	50	20			36	P C									

GRAND TOTAL = 1012/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120620889 PAWAR KUVARJITSINGH VIJAYSINGH SHARMILA ,71223049B ,BRAMN ,B120620889

SEM.:1								SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	04	23	--	F	402047	POWER PLANT ENGINEERING	PP	100	40	19	28\$	47	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			18	P C	402047	POWER PLANT ENGINEERING	TW	25	10			19	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			23	P	402047	POWER PLANT ENGINEERING	OR	50	20			35	P
402042	CAD/ CAM AUTOMATION	PP	100	40	12	36	48	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	18	17	--	F
402042	CAD/ CAM AUTOMATION	PR	50	20			23	P	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			38	P
402043	DYNAMICS OF MACHINERY	PP	100	40	19	41	60	P C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	25	31	56	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	23	28	51	P
402043	DYNAMICS OF MACHINERY	OR	50	20			37	P	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			19	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	19	43	62	P	402051	PROJECT-II	TW	150	60			132	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	14	35	49	P C	402051	PROJECT-II	OR	50	20			38	P
402046	PROJECT-I	TW	50	20			35	P C									

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

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

B120620890 PAWAR MAYUR RAJENDRAKUMAR SHARMILA ,71223050F ,BRAMN ,B120620890

SEM.:1

402041	REFRIGERATION & AIR CONDI.	PP	100	40	07	36	43	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			17	P C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			23	P
402042	CAD/ CAM AUTOMATION	PP	100	40	12	41	53	P C
402042	CAD/ CAM AUTOMATION	PR	50	20			31	P C
402043	DYNAMICS OF MACHINERY	PP	100	40	16	39	55	P C
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P C
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	19	46	65	P C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	13	41	54	P C
402046	PROJECT-I	TW	50	20			35	P C

SEM.:2

402047	POWER PLANT ENGINEERING	PP	100	40	18	31	49	P
402047	POWER PLANT ENGINEERING	TW	25	10			22	P
402047	POWER PLANT ENGINEERING	OR	50	20			40	P
402048	MECHANICAL SYSTEM DESIGN	PP	100	40	19	28	47	P
402048	MECHANICAL SYSTEM DESIGN	OR	50	20			36	P
402049C	INDUSTRIAL ENGINEERING	PP	100	40	20	37	57	P
402050B	FINITE ELEMENT ANALYSIS	PP	100	40	22	30	52	P
402050B	FINITE ELEMENT ANALYSIS	TW	25	10			19	P
402051	PROJECT-II	TW	150	60			132	P
402051	PROJECT-II	OR	50	20			38	P

GRAND TOTAL = 924/1500 , RESULT:FIRST CLASS

B120620892 PAWAR SUMIT PRAKASH SANGITA ,71645640M ,BRAMN ,B120620892

SEM.:1

402041	REFRIGERATION & AIR CONDI.	PP	100	40	13	37	50	P C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			30	P C
402042	CAD/ CAM AUTOMATION	PP	100	40	16	49	65	P C
402042	CAD/ CAM AUTOMATION	PR	50	20			33	P C
402043	DYNAMICS OF MACHINERY	PP	100	40	22	32	54	P C
402043	DYNAMICS OF MACHINERY	TW	25	10			17	P C
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	19	56	75	P C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	20	46	66	P C
402046	PROJECT-I	TW	50	20			35	P C

SEM.:2

402047	POWER PLANT ENGINEERING	PP	100	40	20	33	53	P
402047	POWER PLANT ENGINEERING	TW	25	10			21	P
402047	POWER PLANT ENGINEERING	OR	50	20			41	P
402048	MECHANICAL SYSTEM DESIGN	PP	100	40	17	33	50	P
402048	MECHANICAL SYSTEM DESIGN	OR	50	20			42	P
402049DB	AUTOMOBILE ENGINEERING	PP	100	40	23	30	53	P
402050B	FINITE ELEMENT ANALYSIS	PP	100	40	23	40	63	P
402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P
402051	PROJECT-II	TW	150	60			125	P
402051	PROJECT-II	OR	50	20			35	P

GRAND TOTAL = 985/1500 , RESULT:FIRST CLASS

B120620893 PAWAR SWAPNIL BALKRUSHN RADHABAI ,71459980J ,BRAMN ,B120620893

SEM.:1

402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	34	46	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			15	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			22	P
402042	CAD/ CAM AUTOMATION	PP	100	40	16	33	49	P C
402042	CAD/ CAM AUTOMATION	PR	50	20			25	P
402043	DYNAMICS OF MACHINERY	PP	100	40	15	31	46	P C
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	20	43	63	P C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	14	33	47	P C
402046	PROJECT-I	TW	50	20			30	P C

SEM.:2

402047	POWER PLANT ENGINEERING	PP	100	40	19	28	47	P
402047	POWER PLANT ENGINEERING	TW	25	10			18	P
402047	POWER PLANT ENGINEERING	OR	50	20			35	P
402048	MECHANICAL SYSTEM DESIGN	PP	100	40	15	18	--	F
402048	MECHANICAL SYSTEM DESIGN	OR	50	20			37	P
402049C	INDUSTRIAL ENGINEERING	PP	100	40	19	31	50	P
402050C	DESIG OF PUMPS BLOWE & COMPR	PP	100	40	18	21	--	F
402050C	DESIG OF PUMPS BLOWE & COMPR	TW	25	10			20	P
402051	PROJECT-II	TW	150	60			120	P
402051	PROJECT-II	OR	50	20			30	P

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

B120620894 PAYMODE AMOL SHANTARAM MIRA ,71223052B ,BRAMN ,B120620894

SEM.:1								SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	17	--	F	402047	POWER PLANT ENGINEERING	PP	100	40	18	28	46	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P C	402047	POWER PLANT ENGINEERING	TW	25	10			18	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			22	P	402047	POWER PLANT ENGINEERING	OR	50	20			37	P
402042	CAD/ CAM AUTOMATION	PP	100	40	12	21	--	F	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	16	29	45	P
402042	CAD/ CAM AUTOMATION	PR	50	20			32	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			42	P
402043	DYNAMICS OF MACHINERY	PP	100	40	22	19	--	F	402049C	INDUSTRIAL ENGINEERING	PP	100	40	14	36	50	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	14	14	--	F
402043	DYNAMICS OF MACHINERY	OR	50	20			35	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			19	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	15	33	48	P	402051	PROJECT-II	TW	150	60			120	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	31	48	P	402051	PROJECT-II	OR	50	20			30	P
402046	PROJECT-I	TW	50	20			33	P C									

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

B120620895 RAKESH CHATUR THAKUR PUSHAPABAI CHATUR THAKUR ,71425025C ,BRAMN ,B120620895

SEM.:1								SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	30	42	P C	402047	POWER PLANT ENGINEERING	PP	100	40	23	32	55	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			33	P C	402047	POWER PLANT ENGINEERING	OR	50	20			39	P
402042	CAD/ CAM AUTOMATION	PP	100	40	19	41	60	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	22	35	57	P
402042	CAD/ CAM AUTOMATION	PR	50	20			33	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			42	P
402043	DYNAMICS OF MACHINERY	PP	100	40	20	43	63	P C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	20	43	63	P
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	21	34	55	P
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	52	73	P C	402051	PROJECT-II	TW	150	60			135	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	23	40	63	P C	402051	PROJECT-II	OR	50	20			40	P
402046	PROJECT-I	TW	50	20			37	P C									

GRAND TOTAL = 1007/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120620896 RATHOD AKSHAY BIPIN SHOBHA ,71550291D ,BRAMN ,B120620896

SEM.:1								SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	15	34	49	P C	402047	POWER PLANT ENGINEERING	PP	100	40	22	38	60	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			32	P C	402047	POWER PLANT ENGINEERING	OR	50	20			41	P
402042	CAD/ CAM AUTOMATION	PP	100	40	21	42	63	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	22	36	58	P
402042	CAD/ CAM AUTOMATION	PR	50	20			40	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			43	P
402043	DYNAMICS OF MACHINERY	PP	100	40	19	40	59	P C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	24	48	72	P
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	20	40	60	P
402043	DYNAMICS OF MACHINERY	OR	50	20			40	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	23	51	74	P C	402051	PROJECT-II	TW	150	60			140	P
402045C	OPERATION RESEARCH	PP	100	40	20	45	65	P C	402051	PROJECT-II	OR	50	20			48	P
402046	PROJECT-I	TW	50	20			44	P C									

GRAND TOTAL = 1069/1500 , 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

B120620897 RAUT DHEERAJ NARESH BHANUMATI ,71550294J ,BRAMN ,B120620897

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	28	40	P		402047	POWER PLANT ENGINEERING	PP	100	40	19	31	50	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			34	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			40	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	18	28	46	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	21	31	52	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			36	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			40	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	16	36	52	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	20	30	50	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	24	40	64	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			37	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			21	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	20	24	--	F		402051	PROJECT-II	TW	150	60			140	P	
402045C	OPERATION RESEARCH	PP	100	40	23	43	66	P	C	402051	PROJECT-II	OR	50	20			45	P	
402046	PROJECT-I	TW	50	20			40	P	C										

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

B120620898 SANER KETAN SHESHRAO SHARADA ,71340384F ,BRAMN ,B120620898

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	06	--	F		402047	POWER PLANT ENGINEERING	PP	100	40	17	AA	--	F	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			16	P		402047	POWER PLANT ENGINEERING	TW	25	10			18	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			23	P		402047	POWER PLANT ENGINEERING	OR	50	20			35	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	17	37	54	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	13	AA	--	F	
402042	CAD/ CAM AUTOMATION	PR	50	20			24	P		402048	MECHANICAL SYSTEM DESIGN	OR	50	20			36	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	13	03	--	F		402049C	INDUSTRIAL ENGINEERING	PP	100	40	22	AA	--	F	
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P		402050B	FINITE ELEMENT ANALYSIS	PP	100	40	16	AA	--	F	
402043	DYNAMICS OF MACHINERY	OR	50	20			36	P		402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	14	AA	--	F		402051	PROJECT-II	TW	150	60			130	P	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	14	33	47	P	C	402051	PROJECT-II	OR	50	20			36	P	
402046	PROJECT-I	TW	50	20			38	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

B120620899 SATVI SAGAR RAVINDRA RANUKA ,71223072G ,BRAMN ,B120620899

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	19	--	F		402047	POWER PLANT ENGINEERING	PP	100	40	13	28	41	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			38	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			41	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	18	30	48	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	16	29	45	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			37	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			39	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	06	19	--	F		402049C	INDUSTRIAL ENGINEERING	PP	100	40	16	38	54	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	12	17	--	F	
402043	DYNAMICS OF MACHINERY	OR	50	20			44	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			19	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	28	49	P	C	402051	PROJECT-II	TW	150	60			131	P	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	14	39	53	P	C	402051	PROJECT-II	OR	50	20			44	P	
402046	PROJECT-I	TW	50	20			35	P	C										

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

B120620900 SAYYED MUZAMMIL ALI JAMIL ZAHEDA ,71512507K ,BRAMN ,B120620900

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	34	46	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	20	29	49	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			32	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			40	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	17	39	56	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	16	33	49	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			36	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			39	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	17	34	51	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	24	46	70	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	20	42	62	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			35	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	22	28	50	P	C	402051	PROJECT-II	TW	150	60			140	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	14	45	59	P	C	402051	PROJECT-II	OR	50	20			46	P	P
402046	PROJECT-I	TW	50	20			38	P	C										

GRAND TOTAL = 976/1500 , RESULT:FIRST CLASS

B120620901 SAYYED NAIEM YUNUS SAYARA ,71645650J ,BRAMN ,B120620901

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	14	32	46	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	20	15	--	F	F
402041	REFRIGERATION & AIR CONDI.	TW	25	10			17	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			22	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			39	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	18	37	55	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	17	33	50	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			34	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			38	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	18	29	47	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	17	34	51	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050C	DESIG OF PUMPS BLOWE & COMPR	PP	100	40	20	28	48	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			36	P	C	402050C	DESIG OF PUMPS BLOWE & COMPR	TW	25	10			20	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	23	36	59	P	C	402051	PROJECT-II	TW	150	60			130	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	14	36	50	P	C	402051	PROJECT-II	OR	50	20			38	P	P
402046	PROJECT-I	TW	50	20			36	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

B120620902 SHAIKH ARBAZ ARIF MUSARRAT ,71512509F ,BRAMN ,B120620902

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	14	34	48	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	19	28	47	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			18	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			23	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			40	P	P
402042	CAD/ CAM AUTOMATION	PP	100	40	12	40	52	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	18	37	55	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			34	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			41	P	P
402043	DYNAMICS OF MACHINERY	PP	100	40	18	37	55	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	25	42	67	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050C	DESIG OF PUMPS BLOWE & COMPR	PP	100	40	21	35	56	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			37	P	C	402050C	DESIG OF PUMPS BLOWE & COMPR	TW	25	10			19	P	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	23	45	68	P	C	402051	PROJECT-II	TW	150	60			140	P	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	49	66	P	C	402051	PROJECT-II	OR	50	20			46	P	P
402046	PROJECT-I	TW	50	20			38	P	C										

GRAND TOTAL = 989/1500 , 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

B120620903 SHARMA AAKASH SATISH KUSUM ,71645653C ,BRAMN ,B120620903

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	18	37	55	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	23	28\$	51	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			33	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			41	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	20	47	67	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	21	48	69	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			35	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			44	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	25	39	64	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	26	42	68	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			17	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	21	50	71	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			40	P		402050B	FINITE ELEMENT ANALYSIS	TW	25	10			21	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	18	47	65	P	C	402051	PROJECT-II	TW	150	60			139	P	
402045C	OPERATION RESEARCH	PP	100	40	22	51	73	P	C	402051	PROJECT-II	OR	50	20			44	P	
402046	PROJECT-I	TW	50	20			42	P	C										

GRAND TOTAL = 1081/1500 , RESULT:FIRST CLASS WITH DISTINCTION [\$ O.1]

B120620904 SHINDE MONALI BALU MANGAL ,71512514B ,BRAMN ,B120620904

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	31	43	P		402047	POWER PLANT ENGINEERING	PP	100	40	19	23#	42	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			17	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			18	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			33	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			35	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	18	32	50	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	12	28	40	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			35	P		402048	MECHANICAL SYSTEM DESIGN	OR	50	20			38	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	18	30	48	P		402049C	INDUSTRIAL ENGINEERING	PP	100	40	16	43	59	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	16	38	54	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			37	P		402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	23	36	59	P	C	402051	PROJECT-II	TW	150	60			120	P	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	18	42	60	P	C	402051	PROJECT-II	OR	50	20			32	P	
402046	PROJECT-I	TW	50	20			30	P	C										

GRAND TOTAL = 886/1500 , RESULT:HIGHER SECOND CLASS [# O.4]

B120620905 SHIRSATH DNYANESHWAR VASANT NIRMALA ,71645659B ,BRAMN ,B120620905

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	40	52	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	22	28	50	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			18	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			33	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			40	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	12	44	56	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	21	60	81	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			40	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			44	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	16	33	49	P	C	402049DB	AUTOMOBILE ENGINEERING	PP	100	40	18	40	58	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	23	30	53	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			40	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			22	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	18	48	66	P	C	402051	PROJECT-II	TW	150	60			138	P	
402045C	OPERATION RESEARCH	PP	100	40	16	43	59	P	C	402051	PROJECT-II	OR	50	20			44	P	
402046	PROJECT-I	TW	50	20			39	P	C										

GRAND TOTAL = 1023/1500 , 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

B120620906 SHIVAM SURESH PANDIT ANITA ,71512517G ,BRAMN ,B120620906

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	17	24#	41	P	402047	POWER PLANT ENGINEERING	PP	100	40	23	29	52	P		
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P		
402041	REFRIGERATION & AIR CONDI.	OR	50	20			30	P C	402047	POWER PLANT ENGINEERING	OR	50	20			38	P		
402042	CAD/ CAM AUTOMATION	PP	100	40	18	46	64	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	35	55	P		
402042	CAD/ CAM AUTOMATION	PR	50	20			37	P	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			38	P		
402043	DYNAMICS OF MACHINERY	PP	100	40	14	32	46	P	402049C	INDUSTRIAL ENGINEERING	PP	100	40	22	28	50	P		
402043	DYNAMICS OF MACHINERY	TW	25	10			17	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	19	29	48	P		
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P		
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	22	33	55	P C	402051	PROJECT-II	TW	150	60			120	P		
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	14	50	64	P C	402051	PROJECT-II	OR	50	20			30	P		
402046	PROJECT-I	TW	50	20			36	P C											

GRAND TOTAL = 917/1500 , RESULT:FIRST CLASS [# 0.4]

B120620907 SIDDHESHWAR RAJENDRA PATIL MANDAKINEE ,71550302C ,BRAMN ,B120620907

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	13	38	51	P C	402047	POWER PLANT ENGINEERING	PP	100	40	22	29	51	P		
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P C	402047	POWER PLANT ENGINEERING	TW	25	10			23	P		
402041	REFRIGERATION & AIR CONDI.	OR	50	20			38	P C	402047	POWER PLANT ENGINEERING	OR	50	20			43	P		
402042	CAD/ CAM AUTOMATION	PP	100	40	12	49	61	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	26	38	64	P		
402042	CAD/ CAM AUTOMATION	PR	50	20			40	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			43	P		
402043	DYNAMICS OF MACHINERY	PP	100	40	15	41	56	P C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	21	45	66	P		
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	22	30	52	P		
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			21	P		
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	20	45	65	P C	402051	PROJECT-II	TW	150	60			140	P		
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	40	57	P C	402051	PROJECT-II	OR	50	20			48	P		
402046	PROJECT-I	TW	50	20			44	P C											

GRAND TOTAL = 1044/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120620908 SINGH HIMANSHU RAMSINGH SINGH SAVITRI RAM ,71325448D ,BRAMN ,B120620908

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	05	24	--	F	402047	POWER PLANT ENGINEERING	PP	100	40	23	29	52	P		
402041	REFRIGERATION & AIR CONDI.	TW	25	10			17	P C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P		
402041	REFRIGERATION & AIR CONDI.	OR	50	20			30	P C	402047	POWER PLANT ENGINEERING	OR	50	20			42	P		
402042	CAD/ CAM AUTOMATION	PP	100	40	16	36	52	P	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	18	28	46	P		
402042	CAD/ CAM AUTOMATION	PR	50	20			34	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			39	P		
402043	DYNAMICS OF MACHINERY	PP	100	40	15	29	44	P C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	20	44	64	P		
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	12	32	44	P		
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P		
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	25	37	62	P	402051	PROJECT-II	TW	150	60			128	P		
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	14	35	49	P C	402051	PROJECT-II	OR	50	20			35	P		
402046	PROJECT-I	TW	50	20			37	P C											

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

B120620909 SOPAN SHRIRAM MALI PRAMILABAI SHRIRAM MALI ,71425045H ,BRAMN ,B120620909

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	29	41	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	22	34	56	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10				21	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			30	P	C	402047	POWER PLANT ENGINEERING	OR	50	20				40	P
402042	CAD/ CAM AUTOMATION	PP	100	40	21	32	53	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	16	33	49	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			35	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20				40	P
402043	DYNAMICS OF MACHINERY	PP	100	40	16	34	50	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	22	41	63	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	16	29	45	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10				19	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	24	44	68	P	C	402051	PROJECT-II	TW	150	60				134	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	40	57	P	C	402051	PROJECT-II	OR	50	20				45	P
402046	PROJECT-I	TW	50	20			38	P	C										

GRAND TOTAL = 960/1500 , RESULT:FIRST CLASS

B120620910 SURYAWANSHI SHUBHAM ANIL ANITA ,71645666E ,BRAMN ,B120620910

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	39	51	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	21	28	49	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10				21	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			38	P	C	402047	POWER PLANT ENGINEERING	OR	50	20				38	P
402042	CAD/ CAM AUTOMATION	PP	100	40	04	37	41	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	21	31	52	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			37	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20				40	P
402043	DYNAMICS OF MACHINERY	PP	100	40	15	31	46	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	16	43	59	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	16	29	45	P	P
402043	DYNAMICS OF MACHINERY	OR	50	20			34	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10				22	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	15	31	46	P	C	402051	PROJECT-II	TW	150	60				137	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	10	45	55	P	C	402051	PROJECT-II	OR	50	20				42	P
402046	PROJECT-I	TW	50	20			37	P	C										

GRAND TOTAL = 928/1500 , RESULT:FIRST CLASS

B120620911 TAUR VINAYAK INDARRAO SHALINI ,71512531B ,BRAMN ,B120620911

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	33	45	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	19	35	54	P	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10				21	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			30	P	C	402047	POWER PLANT ENGINEERING	OR	50	20				41	P
402042	CAD/ CAM AUTOMATION	PP	100	40	13	39	52	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	17	35	52	P	P
402042	CAD/ CAM AUTOMATION	PR	50	20			36	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20				41	P
402043	DYNAMICS OF MACHINERY	PP	100	40	18	31	49	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	22	56	78	P	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	17	06	--	F	F
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10				20	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	23	41	64	P	C	402051	PROJECT-II	TW	150	60				130	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	20	43	63	P	C	402051	PROJECT-II	OR	50	20				35	P
402046	PROJECT-I	TW	50	20			37	P	C										

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

B120620912 TAYADE TUSHAR ANIL USHABAI ,71645669K ,BRAMN ,B120620912

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	13	40	53	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	22	33	55	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			38	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			37	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	23	48	71	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	45	65	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			38	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			39	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	17	45	62	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	24	51	75	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	18	33	51	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			42	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	52	73	P	C	402051	PROJECT-II	TW	150	60			137	P	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	41	58	P	C	402051	PROJECT-II	OR	50	20			45	P	
402046	PROJECT-I	TW	50	20			37	P	C										

GRAND TOTAL = 1055/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120620913 TEJASWINI MOHAN GADAKH SHILA ,71512532L ,BRAMN ,B120620913

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	07	24	--	F		402047	POWER PLANT ENGINEERING	PP	100	40	16	23	--	F	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			33	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			42	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	14	30	44	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	17	28	45	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			24	P		402048	MECHANICAL SYSTEM DESIGN	OR	50	20			40	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	15	36	51	P		402049C	INDUSTRIAL ENGINEERING	PP	100	40	14	28	42	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	17	28	45	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			21	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	12	29	41	P	C	402051	PROJECT-II	TW	150	60			120	P	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	09	32	41	P		402051	PROJECT-II	OR	50	20			32	P	
402046	PROJECT-I	TW	50	20			30	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS

B120620914 THAKARE AKSHAY RAJARAM MANISHA ,71550309L ,BRAMN ,B120620914

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	28	40	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	21	22#	43	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			31	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			41	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	14	36	50	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	19	29	48	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			32	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			37	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	12	34	46	P		402049C	INDUSTRIAL ENGINEERING	PP	100	40	24	45	69	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	18	31	49	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			19	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	23	37	60	P		402051	PROJECT-II	TW	150	60			133	P	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	19	35	54	P	C	402051	PROJECT-II	OR	50	20			40	P	
402046	PROJECT-I	TW	50	20			35	P	C										

GRAND TOTAL = 926/1500 , RESULT:FIRST CLASS [# 0.4]

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

B120620915 THAKARE MANOJ SUNIL LATA ,71512533J ,BRAMN ,B120620915

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	36	48	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	18	28	46	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			30	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			39	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	07	38	45	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	17	20	--	F	
402042	CAD/ CAM AUTOMATION	PR	50	20			32	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			41	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	18	29	47	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	22	38	60	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	18	28	46	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	22	28	50	P	C	402051	PROJECT-II	TW	150	60			134	P	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	14	34	48	P	C	402051	PROJECT-II	OR	50	20			40	P	
402046	PROJECT-I	TW	50	20			37	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS

B120620916 VARMA GAGAN ARJUN PUSHPA VARMA ,71325464F ,BRAMN ,B120620916

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	31	43	P		402047	POWER PLANT ENGINEERING	PP	100	40	16	21	--	F	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			32	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			42	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	16	36	52	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	14	34	48	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			35	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			36	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	14	30	44	P		402049C	INDUSTRIAL ENGINEERING	PP	100	40	19	42	61	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	16	13	--	F	
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	18	37	55	P	C	402051	PROJECT-II	TW	150	60			133	P	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	12	34	46	P	C	402051	PROJECT-II	OR	50	20			44	P	
402046	PROJECT-I	TW	50	20			35	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

B120620917 WAGH AKSHAY ASHOK VANADANA ,71512538K ,BRAMN ,B120620917

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	29	41	P		402047	POWER PLANT ENGINEERING	PP	100	40	22	20	--	F	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			26	P		402047	POWER PLANT ENGINEERING	OR	50	20			43	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	18	37	55	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	18	31	49	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			31	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			40	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	12	22	--	F		402049C	INDUSTRIAL ENGINEERING	PP	100	40	22	40	62	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	14	23	--	F	
402043	DYNAMICS OF MACHINERY	OR	50	20			34	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			19	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	26	46	72	P	C	402051	PROJECT-II	TW	150	60			129	P	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	14	38	52	P	C	402051	PROJECT-II	OR	50	20			35	P	
402046	PROJECT-I	TW	50	20			37	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS

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

B120620918 WELJALI AKASH SOMNATH SUSHILA ,71645679G ,BRAMN ,B120620918

SEM.:1							SEM.:2											
402041	REFRIGERATION & AIR CONDI.	PP	100	40	13	33	46	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	21	32	53	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			30	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			42	P
402042	CAD/ CAM AUTOMATION	PP	100	40	24	47	71	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	26	42	68	P
402042	CAD/ CAM AUTOMATION	PR	50	20			41	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			39	P
402043	DYNAMICS OF MACHINERY	PP	100	40	20	39	59	P	C	402049DB	AUTOMOBILE ENGINEERING	PP	100	40	19	42	61	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	22	34	56	P
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	50	71	P	C	402051	PROJECT-II	TW	150	60			137	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	18	45	63	P	C	402051	PROJECT-II	OR	50	20			44	P
402046	PROJECT-I	TW	50	20			40	P	C									

GRAND TOTAL = 1035/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120620919 YADAV PINTU SURENDRA MAYA ,71550317M ,BRAMN ,B120620919

SEM.:1							SEM.:2											
402041	REFRIGERATION & AIR CONDI.	PP	100	40	14	42	56	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	26	28	54	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			31	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			41	P
402042	CAD/ CAM AUTOMATION	PP	100	40	19	46	65	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	46	66	P
402042	CAD/ CAM AUTOMATION	PR	50	20			36	P		402048	MECHANICAL SYSTEM DESIGN	OR	50	20			36	P
402043	DYNAMICS OF MACHINERY	PP	100	40	16	35	51	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	22	45	67	P
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	15	36	51	P
402043	DYNAMICS OF MACHINERY	OR	50	20			40	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	16	42	58	P	C	402051	PROJECT-II	TW	150	60			130	P
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	14	43	57	P	C	402051	PROJECT-II	OR	50	20			44	P
402046	PROJECT-I	TW	50	20			38	P	C									

GRAND TOTAL = 998/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120620924 GHODKE VIRAJ DHANANJAY HEMA ,71512458H ,BRAMN ,B120620924

SEM.:1							SEM.:2												
402041	REFRIGERATION & AIR CONDI.	PP	100	40	09	31\$	40	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	16	28	44	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			18	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			33	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			36	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	22	36	58	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	16	35	51	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			26	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			37	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	12	29	41	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	14	32	46	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	14	29	43	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			36	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	13	43	56	P	C	402051	PROJECT-II	TW	150	60			129	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	40	57	P	C	402051	PROJECT-II	OR	50	20			37	P	C
402046	PROJECT-I	TW	50	20			42	P	C										

GRAND TOTAL = 889/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

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

B120620927 INGOLE BHUSHAN VASANT MANGAL ,71340352H ,BRAMN ,B120620927

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	08	32\$	40	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	14	28	42	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			16	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			18	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			35	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			34	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	15	38	53	P		402048	MECHANICAL SYSTEM DESIGN	PP	100	40	16	31	47	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			38	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			35	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	06	34\$	40	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	16	33	49	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	14	31	45	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	12	36	48	P	C	402051	PROJECT-II	TW	150	60			130	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	16	28	44	P	C	402051	PROJECT-II	OR	50	20			38	P	C
402046	PROJECT-I	TW	50	20			41	P	C										

GRAND TOTAL = 870/1500 , RESULT:HIGHER SECOND CLASS [\$ 0.1]

B120620929 MAHAJAN SWAPNIL YOGARAJ SUNITA ,70943592E ,BRAMN ,B120620929

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	28	40	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	18	AA	--	F	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			18	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			34	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			35	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	14	37	51	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	16	29	45	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			36	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			25	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	00	AA	--	F		402049C	INDUSTRIAL ENGINEERING	PP	100	40	17	31	48	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			17	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	19	AA	--	F	
402043	DYNAMICS OF MACHINERY	OR	50	20			30	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	17	28	45	P	C	402051	PROJECT-II	TW	150	60			128	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	16	34	50	P	C	402051	PROJECT-II	OR	50	20			32	P	C
402046	PROJECT-I	TW	50	20			35	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

B120620931 PATIL AMOL BHAUSAHEB SATYABHAMA ,71223026C ,BRAMN ,B120620931

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	15	31	46	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	16	49	65	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			17	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			17	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			37	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			29	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	12	42	54	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	19	28	47	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			32	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			34	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	16	35	51	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	14	29	43	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	17	28	45	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			34	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	17	28	45	P	C	402051	PROJECT-II	TW	150	60			130	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	13	28	41	P	C	402051	PROJECT-II	OR	50	20			34	P	C
402046	PROJECT-I	TW	50	20			41	P	C										

GRAND TOTAL = 882/1500 , RESULT:HIGHER SECOND 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

B120620934 SALUNKE RAMNATH GORAKESHANATH MUKTABAI ,71425034B ,BRAMN ,B120620934

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	13	32	45	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	14	36	50	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			17	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			18	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			37	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			34	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	18	43	61	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	26	38	64	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			34	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			34	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	19	39	58	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	17	33	50	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	21	41	62	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			34	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			22	P	C
402044B	TRIBOLOG	PP	100	40	24	46	70	P	C	402051	PROJECT-II	TW	150	60			132	P	C
402045C	OPERATION RESEARCH	PP	100	40	27	39	66	P		402051	PROJECT-II	OR	50	20			40	P	C
402046	PROJECT-I	TW	50	20			41	P	C										

GRAND TOTAL = 990/1500 , RESULT:FIRST CLASS WITH DISTINCTION

B120620936 SINHA SHUBHAM GYANCHAND REENA ,71512522C ,BRAMN ,B120620936

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	13	31	44	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	16	32	48	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			16	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			18	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			38	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			34	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	12	34	46	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	16	41	57	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			30	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			36	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	12	38	50	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	19	36	55	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	18	AA	--	F	
402043	DYNAMICS OF MACHINERY	OR	50	20			33	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			17	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	14	31	45	P	C	402051	PROJECT-II	TW	150	60			125	P	C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	17	38	55	P	C	402051	PROJECT-II	OR	50	20			40	P	C
402046	PROJECT-I	TW	50	20			37	P	C										

GRAND TOTAL = --/1500 , RESULT:FAILS

RESULT RESERVED FOR BACKLOGS.

B120620955 CHAUDHARI PANKAJ DIGAMBAR NANDA ,71325324L ,BRAMN ,B120620955

SEM.:1										SEM.:2									
402041	REFRIGERATION & AIR CONDI.	PP	100	40	09	41	50	P		402047	POWER PLANT ENGINEERING	PP	100	40	14	37	51	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			16	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P	
402041	REFRIGERATION & AIR CONDI.	OR	50	20			33	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			38	P	
402042	CAD/ CAM AUTOMATION	PP	100	40	12	35	47	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	22	39	61	P	
402042	CAD/ CAM AUTOMATION	PR	50	20			34	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			36	P	
402043	DYNAMICS OF MACHINERY	PP	100	40	14	38	52	P		402049C	INDUSTRIAL ENGINEERING	PP	100	40	15	31	46	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	12	31	43	P	
402043	DYNAMICS OF MACHINERY	OR	50	20			32	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			19	P	
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	17	47	64	P	C	402051	PROJECT-II	TW	150	60			133	P	
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	15	37	52	P	C	402051	PROJECT-II	OR	50	20			36	P	
402046	PROJECT-I	TW	50	20			39	P	C										

GRAND TOTAL = 924/1500 , 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

B120620956 MORE RAVIRAJ CHANDRAKANT MANGAL ,71325390J ,BRAMN ,B120620956

SEM.:1

402041	REFRIGERATION & AIR CONDI.	PP	100	40	10	33	43	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			39	P C
402042	CAD/ CAM AUTOMATION	PP	100	40	14	33	47	P C
402042	CAD/ CAM AUTOMATION	PR	50	20			31	P C
402043	DYNAMICS OF MACHINERY	PP	100	40	16	41	57	P C
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P C
402043	DYNAMICS OF MACHINERY	OR	50	20			34	P C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	18	36	54	P C
402045D	ADVANCED MANUFACTURING PROC.	PP	100	40	13	28	41	P C
402046	PROJECT-I	TW	50	20			39	P C

SEM.:2

402047	POWER PLANT ENGINEERING	PP	100	40	13	35	48	P
402047	POWER PLANT ENGINEERING	TW	25	10			19	P
402047	POWER PLANT ENGINEERING	OR	50	20			37	P
402048	MECHANICAL SYSTEM DESIGN	PP	100	40	14	32	46	P
402048	MECHANICAL SYSTEM DESIGN	OR	50	20			34	P
402049C	INDUSTRIAL ENGINEERING	PP	100	40	15	33	48	P
402050B	FINITE ELEMENT ANALYSIS	PP	100	40	12	31	43	P
402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P
402051	PROJECT-II	TW	150	60			138	P
402051	PROJECT-II	OR	50	20			35	P

GRAND TOTAL = 892 + 08/1500 , RESULT:FIRST CLASS [0.2]