

606938

EQU.) EXAM. HELD IN DECEMBER, 2011

T.E. (CIVIL) (TERM I&II) (OLD

66207 RAVAL PRANAY JANAKRAI 2000 52655152F
200004

TERM-I			MAX	MIN	OBT	TERM-
II			MAX	MIN	OBT	

	ADVANCED SURVEYING	(PP)	100	40	41	P
	PUBLIC HEALTH ENGINEERING	(PP)	100	40	40	P
	#ADVANCED FLUID MECHANICS	(PP)	100	40	02	F
	DESIGN OF STEEL STRUCTURES	(PP)	100	40	40	P
	DESIGN OF CONCRETE STRUCTURES	(PP)	100	40	54	P
	ENGINEERING GEOLOGY	(PP)	100	40	59	P
	#IRRIGATION ENGINEERING	(PP)	100	40	60	P
	#ADVANCED THEORY OF STRUCTURES	(PP)	100	40	30	F
	TRANSPORTATION ENGINEERING	(PP)	100	40	40	P
	FOUNDATION ENGINEERING	(PP)	100	40	48	P
	ADVANCED SURVEYING	(TW)	25	10	11	P
	PUBLIC HEALTH ENGINEERING	(TW)	25	10	15	P
	ADVANCED FLUID MECHANICS	(TW)	25	10	14	P
	DESIGN OF STEEL STRUCTURES	(TW)	25	10	15	P
	DESIGN OF CONCRETE STRUCTURES	(TW)	25	10	16	P
	ENGINEERING GEOLOGY	(TW)	25	10	19	P

IRRIGATION ENGINEERING	(TW)	25	10	12	P
FOUNDATION ENGINEERING	(TW)	25	10	19	P
TRANSPORTATION ENGINEERING	(TW)	25	10	11	P
PRACTICAL TRAINING/SPECIAL STUDY	(TW)	25	10	20	P
ADVANCED SURVEYING	(PR)	25	10	13	P
PUBLIC HEALTH ENGINEERING	(OR)	25	10	16	P
ADVANCED FLUID MECHANICS	(OR)	25	10	15	P
DESIGN OF STEEL STRUCTURES	(OR)	25	10	19	P
DESIGN OF CONCRETE STRUCTURES	(OR)	25	10	15	P
FOUNDATION ENGINEERING	(OR)	25	10	20	P

TERM-I TOTAL : ---
 TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

22 FEB. 2012

606939

EQU.) EXAM. HELD IN DECEMBER, 2011

T.E. (CIVIL) (TERM I&II) (OLD

66208 SHINDE NAYNA NIMBAJI 2000 52655165J
 200004

TERM-I			MAX	MIN	OBT	TERM-	
II			MAX	MIN	OBT		

	ADVANCED SURVEYING	(PP)	100	40	40	P	
	PUBLIC HEALTH ENGINEERING	(PP)	100	40	40	P	
	#ADVANCED FLUID MECHANICS	(PP)	100	40	06	F	
	DESIGN OF STEEL STRUCTURES	(PP)	100	40	50	P	
	DESIGN OF CONCRETE STRUCTURES	(PP)	100	40	43	P	
	ENGINEERING GEOLOGY	(PP)	100	40	42	P	
	#IRRIGATION ENGINEERING	(PP)	100	40	66	P	
	ADVANCED THEORY OF STRUCTURES	(PP)	100	40	51	P	
	TRANSPORTATION ENGINEERING	(PP)	100	40	40	P	
	#FOUNDATION ENGINEERING	(PP)	100	40	24	F	
	ADVANCED SURVEYING	(TW)	25	10	10	P	
	PUBLIC HEALTH ENGINEERING	(TW)	25	10	10	P	
	ADVANCED FLUID MECHANICS	(TW)	25	10	10	P	
	DESIGN OF STEEL STRUCTURES	(TW)	25	10	10	P	
	DESIGN OF CONCRETE STRUCTURES	(TW)	25	10	20	P	
	ENGINEERING GEOLOGY	(TW)	25	10	11	P	
	IRRIGATION ENGINEERING	(TW)	25	10	16	P	
	FOUNDATION ENGINEERING	(TW)	25	10	15	P	
	TRANSPORTATION ENGINEERING	(TW)	25	10	10	P	
	PRACTICAL TRAINING/SPECIAL STUDY	(TW)	25	10	16	P	
	ADVANCED SURVEYING	(PR)	25	10	14	P	
	PUBLIC HEALTH ENGINEERING	(OR)	25	10	10	P	
	ADVANCED FLUID MECHANICS	(OR)	25	10	10	P	
	DESIGN OF STEEL STRUCTURES	(OR)	25	10	15	P	

DESIGN OF CONCRETE STRUCTURES	(OR)	25	10	17	P
FOUNDATION ENGINEERING	(OR)	25	10	18	P

TERM-I TOTAL : ---
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

22 FEB. 2012

IRRIGATION ENGINEERING	(TW)	25	10	14	P
FOUNDATION ENGINEERING	(TW)	25	10	19	P
TRANSPORTATION ENGINEERING	(TW)	25	10	10	P
PRACTICAL TRAINING/SPECIAL STUDY	(TW)	25	10	15	P
ADVANCED SURVEYING	(PR)	25	10	13	P
PUBLIC HEALTH ENGINEERING	(OR)	25	10	14	P
#ADVANCED FLUID MECHANICS	(OR)	25	10	10	P
DESIGN OF STEEL STRUCTURES	(OR)	25	10	16	P
DESIGN OF CONCRETE STRUCTURES	(OR)	25	10	20	P
FOUNDATION ENGINEERING	(OR)	25	10	20	P

TERM-I TOTAL : ---
 TERM-II TOTAL : 349/700

GRAND TOTAL : ---

RESULT : A.T.K.T.

22 FEB. 2012

606932

T.E. (MECHANICAL) (TERM
I&II) (OLD EQU.) EXAM. HELD IN DECEMBER, 2011

66201 PATEL KRUNALKUMAR SHANTILAL 100007 1001 32614131V

TERM-I			MAX	MIN	OBT	TERM-
II			MAX	MIN	OBT	

	NUMERICAL ANALYSIS & COMP. METHODS	(PP)	100	40	50	P
#TURBO MACHINERY		(PP)	100	40	30*	P
	ENGINEERING METALLURGY	(PP)	100	40	51	P
MANUFACTURING TECHNOLOGY		(PP)	100	40	42	P
	INDUSTRIAL ENGINEERING & MANAGEMENT	(PP)	100	40	43	P
DYNAMICS OF MACHINERY-II		(PP)	100	40	46	P
	MACHINE DESIGN-I	(PP)	100	40	43	P
MACHINE DESIGN-II		(PP)	100	40	40	P
	HEAT TRANSFER & GAS DYNAMICS	(PP)	100	40	40	P
METROLOGY & QUALITY CONTROL		(PP)	100	40	46	P
	NUMERICAL ANALYSIS & COMP. METHODS	(TW)	25	10	19	P
TURBO MACHINERY		(TW)	25	10	21	P
	ENGINEERING METALLURGY	(TW)	25	10	17	P
DYNAMICS OF MACHINERY-II		(TW)	25	10	20	P
	MACHINE DESIGN-I	(TW)	25	10	18	P
MACHINE DESIGN-II		(TW)	25	10	17	P

HEAT TRANSFER & GAS DYNAMICS	(TW)	25	10	18	P
METROLOGY & QUALITY CONTROL	(TW)	25	10	20	P
WORKSHOP PRACTICE-V	(TW)	25	10	19	P
PRACT. TRAINING/SPEC. STUDY/MINOR PROJ	(TW)	25	10	18	P
ENGINEERING METALLURGY	(OR)	25	10	14	P
TURBO MACHINERY	(OR)	25	10	17	P
MACHINE DESIGN-I	(OR)	25	10	18	P
DYNAMICS OF MACHINERY-II	(OR)	25	10	18	P
WORKSHOP PRACTICE-V	(OR)	25	10	20	P
METROLOGY & QUALITY CONTROL	(OR)	25	10	18	P

TERM-I TOTAL : 370/700
 TERM-II TOTAL : 353/700

CLASS GRAND TOTAL : 723/1400 RESULT : SECOND
 * 0.4

22 FEB. 2012

606934

T.E. (MECHANICAL) (TERM
 I&II) (OLD EQU.) EXAM. HELD IN DECEMBER, 2011

66203 PATHAK GAURAV JAGDISH 1102 52655163H
 110059

TERM-I			MAX	MIN	OBT	TERM-	
II			MAX	MIN	OBT		

	NUMERICAL ANALYSIS & COMP. METHODS	(PP)	100	40	40	P	
	TURBO MACHINERY	(PP)	100	40	40	P	
	ENGINEERING METALLURGY	(PP)	100	40	48	P	
	MANUFACTURING TECHNOLOGY	(PP)	100	40	50	P	
	INDUSTRIAL ENGINEERING & MANAGEMENT	(PP)	100	40	51	P	
	DYNAMICS OF MACHINERY-II	(PP)	100	40	40	P	
	MACHINE DESIGN-I	(PP)	100	40	40	P	
	MACHINE DESIGN-II	(PP)	100	40	54	P	
	#HEAT TRANSFER & GAS DYNAMICS	(PP)	100	40	09	F	
	METROLOGY & QUALITY CONTROL	(PP)	100	40	51	P	
	NUMERICAL ANALYSIS & COMP. METHODS	(TW)	25	10	18	P	
	TURBO MACHINERY	(TW)	25	10	18	P	
	ENGINEERING METALLURGY	(TW)	25	10	19	P	
	DYNAMICS OF MACHINERY-II	(TW)	25	10	19	P	
	MACHINE DESIGN-I	(TW)	25	10	18	P	
	MACHINE DESIGN-II	(TW)	25	10	20	P	
	HEAT TRANSFER & GAS DYNAMICS	(TW)	25	10	19	P	
	METROLOGY & QUALITY CONTROL	(TW)	25	10	18	P	
	WORKSHOP PRACTICE-V	(TW)	25	10	18	P	
	PRACT. TRAINING/SPEC. STUDY/MINOR PROJ	(TW)	25	10	19	P	
	ENGINEERING METALLURGY	(OR)	25	10	17	P	
	TURBO MACHINERY	(OR)	25	10	16	P	
	MACHINE DESIGN-I	(OR)	25	10	18	P	
	DYNAMICS OF MACHINERY-II	(OR)	25	10	16	P	

WORKSHOP PRACTICE-V
METROLOGY & QUALITY CONTROL

(OR) 25 10 16 P
(OR) 25 10 16 P

TERM-I TOTAL : ---
TERM-II TOTAL : 377/700

GRAND TOTAL : ---

RESULT : A.T.K.T.

22 FEB. 2012

606937

T.E. (MECHANICAL) (TERM
I&II) (OLD EQU.) EXAM. HELD IN DECEMBER, 2011

66206 CHAUDHARI SUNIL RAMESH 150027 1509 52655292K

TERM-I			MAX	MIN	OBT	TERM-
II			MAX	MIN	OBT	

	NUMERICAL ANALYSIS & COMP. METHODS	(PP)	100	40	40	P
TURBO MACHINERY		(PP)	100	40	40	P
	ENGINEERING METALLURGY	(PP)	100	40	43	P
MANUFACTURING TECHNOLOGY		(PP)	100	40	40	P
	INDUSTRIAL ENGINEERING & MANAGEMENT	(PP)	100	40	51	P
#DYNAMICS OF MACHINERY-II		(PP)	100	40	30	F
	MACHINE DESIGN-I	(PP)	100	40	40	P
MACHINE DESIGN-II		(PP)	100	40	53	P
	#HEAT TRANSFER & GAS DYNAMICS	(PP)	100	40	26	F
METROLOGY & QUALITY CONTROL		(PP)	100	40	59	P
	NUMERICAL ANALYSIS & COMP. METHODS	(TW)	25	10	18	P
TURBO MACHINERY		(TW)	25	10	14	P
	ENGINEERING METALLURGY	(TW)	25	10	15	P
DYNAMICS OF MACHINERY-II		(TW)	25	10	18	P
	MACHINE DESIGN-I	(TW)	25	10	19	P
MACHINE DESIGN-II		(TW)	25	10	18	P

HEAT TRANSFER & GAS DYNAMICS	(TW)	25	10	18	P
METROLOGY & QUALITY CONTROL	(TW)	25	10	18	P
WORKSHOP PRACTICE-V	(TW)	25	10	19	P
PRACT. TRAINING/SPEC. STUDY/MINOR PROJ	(TW)	25	10	19	P
ENGINEERING METALLURGY	(OR)	25	10	13	P
TURBO MACHINERY	(OR)	25	10	20	P
MACHINE DESIGN-I	(OR)	25	10	18	P
DYNAMICS OF MACHINERY-II	(OR)	25	10	16	P
WORKSHOP PRACTICE-V	(OR)	25	10	18	P
METROLOGY & QUALITY CONTROL	(OR)	25	10	17	P

TERM-I TOTAL : ---
 TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

22 FEB. 2012

606941

T.E. (MECHANICAL) (TERM
 I&II) (OLD EQU.) EXAM. HELD IN DECEMBER, 2011

66210 AMIT KUMAR 200004 2000 22642952G

TERM-I			MAX	MIN	OBT	TERM-	
II			MAX	MIN	OBT		

	NUMERICAL ANALYSIS & COMP. METHODS	(PP)	100	40	41	P	
	TURBO MACHINERY	(PP)	100	40	55	P	
	ENGINEERING METALLURGY	(PP)	100	40	50	P	
	MANUFACTURING TECHNOLOGY	(PP)	100	40	40	P	
	INDUSTRIAL ENGINEERING & MANAGEMENT	(PP)	100	40	49	P	
	DYNAMICS OF MACHINERY-II	(PP)	100	40	43	P	
	MACHINE DESIGN-I	(PP)	100	40	53	P	
	MACHINE DESIGN-II	(PP)	100	40	40	P	
	#HEAT TRANSFER & GAS DYNAMICS	(PP)	100	40	40	P	
	METROLOGY & QUALITY CONTROL	(PP)	100	40	43	P	
	NUMERICAL ANALYSIS & COMP. METHODS	(TW)	25	10	10	P	
	TURBO MACHINERY	(TW)	25	10	12	P	
	ENGINEERING METALLURGY	(TW)	25	10	10	P	
	DYNAMICS OF MACHINERY-II	(TW)	25	10	10	P	
	MACHINE DESIGN-I	(TW)	25	10	10	P	
	MACHINE DESIGN-II	(TW)	25	10	10	P	
	HEAT TRANSFER & GAS DYNAMICS	(TW)	25	10	10	P	
	METROLOGY & QUALITY CONTROL	(TW)	25	10	10	P	
	WORKSHOP PRACTICE-V	(TW)	25	10	10	P	
	PRACT. TRAINING/SPEC. STUDY/MINOR PROJ	(TW)	25	10	10	P	
	ENGINEERING METALLURGY	(OR)	25	10	14	P	
	TURBO MACHINERY	(OR)	25	10	12	P	
	MACHINE DESIGN-I	(OR)	25	10	13	P	
	DYNAMICS OF MACHINERY-II	(OR)	25	10	13	P	

WORKSHOP PRACTICE-V
METROLOGY & QUALITY CONTROL

(OR) 25 10 11 P
(OR) 25 10 12 P

TERM-I TOTAL : 321/700
TERM-II TOTAL : 310/700

CLASS GRAND TOTAL : 631/1400 RESULT : PASS

22 FEB. 2012

HEAT TRANSFER & GAS DYNAMICS	(TW)	25	10	10	P
METROLOGY & QUALITY CONTROL	(TW)	25	10	15	P
WORKSHOP PRACTICE-V	(TW)	25	10	18	P
PRACT. TRAINING/SPEC. STUDY/MINOR PROJ	(TW)	25	10	15	P
ENGINEERING METALLURGY	(OR)	25	10	14	P
TURBO MACHINERY	(OR)	25	10	20	P
MACHINE DESIGN-I	(OR)	25	10	12	P
DYNAMICS OF MACHINERY-II	(OR)	25	10	13	P
WORKSHOP PRACTICE-V	(OR)	25	10	10	P
METROLOGY & QUALITY CONTROL	(OR)	25	10	13	P

TERM-I TOTAL : ---
 TERM-II TOTAL : 329/700

GRAND TOTAL : ---

RESULT : A.T.K.T.

22 FEB. 2012

606947

T.E. (MECHANICAL) (TERM
 I&II) (OLD EQU.) EXAM. HELD IN DECEMBER, 2011

66216 LOKARE KUNAL DATTATRAYA 2003 12663871I
 200025

TERM-I			MAX	MIN	OBT	TERM-
II			MAX	MIN	OBT	

	NUMERICAL ANALYSIS & COMP. METHODS	(PP)	100	40	44	P
	TURBO MACHINERY	(PP)	100	40	46	P
	ENGINEERING METALLURGY	(PP)	100	40	42	P
	MANUFACTURING TECHNOLOGY	(PP)	100	40	49	P
	INDUSTRIAL ENGINEERING & MANAGEMENT	(PP)	100	40	40	P
	#DYNAMICS OF MACHINERY-II	(PP)	100	40	30*	P
	MACHINE DESIGN-I	(PP)	100	40	41	P
	MACHINE DESIGN-II	(PP)	100	40	54	P
	HEAT TRANSFER & GAS DYNAMICS	(PP)	100	40	40	P
	METROLOGY & QUALITY CONTROL	(PP)	100	40	40	P
	NUMERICAL ANALYSIS & COMP. METHODS	(TW)	25	10	16	P
	TURBO MACHINERY	(TW)	25	10	15	P
	ENGINEERING METALLURGY	(TW)	25	10	17	P
	DYNAMICS OF MACHINERY-II	(TW)	25	10	15	P
	MACHINE DESIGN-I	(TW)	25	10	16	P
	MACHINE DESIGN-II	(TW)	25	10	20	P
	HEAT TRANSFER & GAS DYNAMICS	(TW)	25	10	16	P
	METROLOGY & QUALITY CONTROL	(TW)	25	10	15	P
	WORKSHOP PRACTICE-V	(TW)	25	10	18	P
	PRACT. TRAINING/SPEC. STUDY/MINOR PROJ	(TW)	25	10	15	P
	ENGINEERING METALLURGY	(OR)	25	10	16	P
	TURBO MACHINERY	(OR)	25	10	15	P
	MACHINE DESIGN-I	(OR)	25	10	17	P
	DYNAMICS OF MACHINERY-II	(OR)	25	10	21	P

WORKSHOP PRACTICE-V	(OR)	25	10	17	P
METROLOGY & QUALITY CONTROL	(OR)	25	10	11	P

TERM-I TOTAL : 340/700
TERM-II TOTAL : 346/700

CLASS	GRAND TOTAL :	686/1400	RESULT :	PASS
		* 0.4		

22 FEB. 2012

HEAT TRANSFER & GAS DYNAMICS	(TW)	25	10	19	P
METROLOGY & QUALITY CONTROL	(TW)	25	10	18	P
WORKSHOP PRACTICE-V	(TW)	25	10	18	P
PRACT. TRAINING/SPEC. STUDY/MINOR PROJ	(TW)	25	10	20	P
ENGINEERING METALLURGY	(OR)	25	10	11	P
TURBO MACHINERY	(OR)	25	10	12	P
MACHINE DESIGN-I	(OR)	25	10	15	P
DYNAMICS OF MACHINERY-II	(OR)	25	10	18	P
WORKSHOP PRACTICE-V	(OR)	25	10	10	P
METROLOGY & QUALITY CONTROL	(OR)	25	10	17	P

TERM-I TOTAL : 349/700
 TERM-II TOTAL : 350/700

CLASS GRAND TOTAL : 699/1400 RESULT : PASS
 * 0.4

22 FEB. 2012

606949

T.E. (MECHANICAL) (TERM
 I&II) (OLD EQU.) EXAM. HELD IN DECEMBER, 2011

66218 MOHSIN AHMED ABDUL MUNAF 2308 22643529H
 230032

TERM-I			MAX	MIN	OBT	TERM-	
II			MAX	MIN	OBT		

	NUMERICAL ANALYSIS & COMP. METHODS	(PP)	100	40	48	P	
	TURBO MACHINERY	(PP)	100	40	41	P	
	ENGINEERING METALLURGY	(PP)	100	40	40	P	
	MANUFACTURING TECHNOLOGY	(PP)	100	40	40	P	
	INDUSTRIAL ENGINEERING & MANAGEMENT	(PP)	100	40	41	P	
	#DYNAMICS OF MACHINERY-II	(PP)	100	40	22	F	
	MACHINE DESIGN-I	(PP)	100	40	45	P	
	MACHINE DESIGN-II	(PP)	100	40	40	P	
	#HEAT TRANSFER & GAS DYNAMICS	(PP)	100	40	49	P	
	METROLOGY & QUALITY CONTROL	(PP)	100	40	52	P	
	NUMERICAL ANALYSIS & COMP. METHODS	(TW)	25	10	20	P	
	TURBO MACHINERY	(TW)	25	10	20	P	
	ENGINEERING METALLURGY	(TW)	25	10	18	P	
	DYNAMICS OF MACHINERY-II	(TW)	25	10	19	P	
	MACHINE DESIGN-I	(TW)	25	10	17	P	
	MACHINE DESIGN-II	(TW)	25	10	16	P	
	HEAT TRANSFER & GAS DYNAMICS	(TW)	25	10	20	P	
	METROLOGY & QUALITY CONTROL	(TW)	25	10	18	P	
	WORKSHOP PRACTICE-V	(TW)	25	10	21	P	
	PRACT. TRAINING/SPEC. STUDY/MINOR PROJ	(TW)	25	10	20	P	
	ENGINEERING METALLURGY	(OR)	25	10	14	P	
	TURBO MACHINERY	(OR)	25	10	15	P	
	MACHINE DESIGN-I	(OR)	25	10	19	P	
	DYNAMICS OF MACHINERY-II	(OR)	25	10	17	P	

WORKSHOP PRACTICE-V
METROLOGY & QUALITY CONTROL

(OR) 25 10 19 P
(OR) 25 10 16 P

TERM-I TOTAL : 371/700
TERM-II TOTAL : ---

GRAND TOTAL : ---

RESULT : A.T.K.T.

22 FEB. 2012

606950

T.E. (MECHANICAL) (TERM
I&II) (OLD EQU.) EXAM. HELD IN DECEMBER, 2011

66219 PATIL MOHAN DAGADU 2308 32614325A
230032

TERM-I			MAX	MIN	OBT	TERM-
II			MAX	MIN	OBT	

	NUMERICAL ANALYSIS & COMP. METHODS	(PP)	100	40	43	P
TURBO MACHINERY		(PP)	100	40 40	P	
	ENGINEERING METALLURGY	(PP)	100	40	55	P
MANUFACTURING TECHNOLOGY		(PP)	100	40 51	P	
	INDUSTRIAL ENGINEERING & MANAGEMENT	(PP)	100	40	44	P
#DYNAMICS OF MACHINERY-II		(PP)	100	40 30*	P	
	MACHINE DESIGN-I	(PP)	100	40	43	P
MACHINE DESIGN-II		(PP)	100	40 59	P	
	HEAT TRANSFER & GAS DYNAMICS	(PP)	100	40	40	P
METROLOGY & QUALITY CONTROL		(PP)	100	40 40	P	
	NUMERICAL ANALYSIS & COMP. METHODS	(TW)	25	10	17	P
TURBO MACHINERY		(TW)	25	10 20	P	
	ENGINEERING METALLURGY	(TW)	25	10	19	P
DYNAMICS OF MACHINERY-II		(TW)	25	10 17	P	
	MACHINE DESIGN-I	(TW)	25	10	16	P
MACHINE DESIGN-II		(TW)	25	10 18	P	

HEAT TRANSFER & GAS DYNAMICS	(TW)	25	10	16	P
METROLOGY & QUALITY CONTROL	(TW)	25	10	21	P
WORKSHOP PRACTICE-V	(TW)	25	10	19	P
PRACT. TRAINING/SPEC. STUDY/MINOR PROJ	(TW)	25	10	22	P
ENGINEERING METALLURGY	(OR)	25	10	17	P
TURBO MACHINERY	(OR)	25	10	18	P
MACHINE DESIGN-I	(OR)	25	10	14	P
DYNAMICS OF MACHINERY-II	(OR)	25	10	20	P
WORKSHOP PRACTICE-V	(OR)	25	10	16	P
METROLOGY & QUALITY CONTROL	(OR)	25	10	15	P

TERM-I TOTAL : 359/700
 TERM-II TOTAL : 371/700

CLASS GRAND TOTAL : 730/1400 RESULT : SECOND
 * 0.4

22 FEB. 2012

606951

T.E. (ELECTRONICS & TELECOMMUNICATION) (TERM I&II) (OLD EQU.) EXAM. HELD IN DECEMBER, 2011

66220 FODA JUNED ABDUL HAMID 2308 52655357M
230032

TERM-I			MAX	MIN	OBT	TERM-
II			MAX	MIN	OBT	

	#NETWORK ANALYSIS AND SYNTHESIS	(PP)	100	40	30*	P
	INDUSTRIAL MANAGEMENT	(PP)	100	40 56	P	
	FEEDBACK CONTROL SYSTEMS	(PP)	100	40	40	P
	ELECTRONICS DESIGN-II	(PP)	100	40 40	P	
	SIGNAL COND. AND DATA CONVERSION	(PP)	100	40	40	P
	COMMUNICATION SYSTEMS-I	(PP)	100	40 42	P	
	MICROPROCESSOR TECHNIQUES	(PP)	100	40	52	P
	POWER ELECTRONICS	(PP)	100	40 54	P	
	ELECTRONIC DESIGN-I	(PP)	100	40	41	P
	MICRO. INTERFACING AND PERIPHERALS	(PP)	100	40 40	P	
	NETWORK ANALYSIS AND SYNTHESIS	(TW)	25	10	11	P
	ELECTRONICS DESIGN-II	(TW)	25	10 11	P	
	FEEDBACK CONTROL SYSTEMS	(TW)	25	10	13	P
	COMMUNICATION SYSTEMS-I	(TW)	25	10 12	P	
	SIGNAL COND. AND DATA CONVERSION	(TW)	25	10	12	P
	POWER ELECTRONICS	(TW)	25	10 11	P	

