

(SCHEME OF EXAMINATIONS)

Scheme of Programme Code: 037 Programme Name: BACHELOR OF TECHNOLOGY (POWER ENGINEERING) SchemeID: 190372015001 Sem./Year: 04 SEMESTER
 Institution Code: 153 Institution: NATIONAL POWER TRAINING INSTITUTE

S.No.	Paper ID	Code	Subject	Credit	Type	Exam	Mode	Kind	Minor	Major	Max. Marks	Pass Marks
01	28202	ETEC202	SWITCHING THEORY AND LOGIC DESIGN	4	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	40
02	37202	ETPE202	POWER GENERATION ENGINEERING	4	THEORY	UES	COMPULSORY	MANDATORY	25	75	100	40
03	37204	ETPE204	ENERGY CONVERSION	4	THEORY	UES	COMPULSORY	MANDATORY	25	75	100	40
04	37206	ETPE206	HEAT AND MASS TRANSFER	4	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	40
05	36212	ETME212	FLUID MECHANICS	4	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	40
06	49212	ETEE212	CONTROL SYSTEMS	4	THEORY	UES	COMPULSORY	MANDATORY	25	75	100	40
07	99250	ETEN250	NCC/NSS	1	PRACTICAL	NUES	COMPULSORY	DROPPABLE	--	100	100	40
08	28252	ETEC252	SWITCHING THEORY AND LOGIC DESIGN LAB	1	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	40
09	37252	ETPE252	HEAT AND MASS TRANSFER LAB	1	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	40
10	36260	ETME260	FLUID MECHANICS LAB	1	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	40
11	49260	ETEE260	CONTROL SYSTEMS LAB	1	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	40

LEGEND

PAPERID (CREDITS)	
Internal	External
TOTAL (GRADE)	

A: Absent C: Cancelled
D: Detained RL: Result Later
CS: Credits Secured
AP: Already Passed

Result of Programme Code: 037 Programme Name: BACHELOR OF TECHNOLOGY (POWER ENGINEERING) Sem./Year: 04 SEMESTER Batch: 2015 Examination: REAPPEAR May, 2018

S.No.	Photo.	Roll no./Name	Institution Code: 153 Institution: NATIONAL POWER TRAINING INSTITUTE																		CS/Remarks			
			37206(4)	49212(4)																				
1		04315303715 ROHIT YADAV SID: 190000089102 SchemeID: 190372015001	20	31	25	17																	8	
			51(B)		42(P)																			
			2		04615303715 SANKET SARKAR SID: 190000089105 SchemeID: 190372015001	21	18	22	24	18	6													
39(F)		46(C)				24(F)																		
3		05915303715 VISHAL SID: 190000089118 SchemeID: 190372015001				18	32																	
			50(B)																					
			4		60015303715 BHUPENDRA SINGH SID: 190000086590 SchemeID: 190372015001	22	60																	
82(A+)																								
5																								
6																								
7																								
8																								
9																								
10																								

*Passed with Grace Marks
*SID: Student ID;
Date on which pdf made: 01/08/2018

(SCHEME OF EXAMINATIONS)

Scheme of Programme Code: 037 Programme Name: BACHELOR OF TECHNOLOGY (POWER ENGINEERING) SchemeID: 190372015001 Sem./Year: 04 SEMESTER
 Institution Code: 153 Institution: NATIONAL POWER TRAINING INSTITUTE

S.No.	Paper ID	Code	Subject	Credit	Type	Exam	Mode	Kind	Minor	Major	Max. Marks	Pass Marks
01	28202	ETEC202	SWITCHING THEORY AND LOGIC DESIGN	4	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	40
02	37202	ETPE202	POWER GENERATION ENGINEERING	4	THEORY	UES	COMPULSORY	MANDATORY	25	75	100	40
03	37204	ETPE204	ENERGY CONVERSION	4	THEORY	UES	COMPULSORY	MANDATORY	25	75	100	40
04	37206	ETPE206	HEAT AND MASS TRANSFER	4	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	40
05	36212	ETME212	FLUID MECHANICS	4	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	40
06	49212	ETEE212	CONTROL SYSTEMS	4	THEORY	UES	COMPULSORY	MANDATORY	25	75	100	40
07	99250	ETEN250	NCC/NSS	1	PRACTICAL	NUES	COMPULSORY	DROPPABLE	--	100	100	40
08	28252	ETEC252	SWITCHING THEORY AND LOGIC DESIGN LAB	1	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	40
09	37252	ETPE252	HEAT AND MASS TRANSFER LAB	1	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	40
10	36260	ETME260	FLUID MECHANICS LAB	1	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	40
11	49260	ETEE260	CONTROL SYSTEMS LAB	1	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	40

(SCHEME OF EXAMINATIONS)

Scheme of Programme Code: 037 Programme Name: BACHELOR OF TECHNOLOGY (POWER ENGINEERING) SchemeID: 190372015002 Sem./Year: 04 SEMESTER
 Institution Code: 153 Institution: NATIONAL POWER TRAINING INSTITUTE

S.No.	Paper ID	Code	Subject	Credit	Type	Exam	Mode	Kind	Minor	Major	Max. Marks	Pass Marks
01	28202	ETEC202	SWITCHING THEORY AND LOGIC DESIGN	4	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	40
02	37202	ETPE202	POWER GENERATION ENGINEERING	4	THEORY	UES	COMPULSORY	MANDATORY	25	75	100	40
03	37204	ETPE204	ENERGY CONVERSION	4	THEORY	UES	COMPULSORY	MANDATORY	25	75	100	40
04	37206	ETPE206	HEAT AND MASS TRANSFER	4	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	40
05	36212	ETME212	FLUID MECHANICS	4	THEORY	UES	COMPULSORY	DROPPABLE	25	75	100	40
06	49212	ETEE212	CONTROL SYSTEMS	4	THEORY	UES	COMPULSORY	MANDATORY	25	75	100	40
07	99250	ETEN250	NCC/NSS	1	PRACTICAL	NUES	COMPULSORY	DROPPABLE	--	100	100	40
08	28252	ETEC252	SWITCHING THEORY AND LOGIC DESIGN LAB	1	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	40
09	37252	ETPE252	HEAT AND MASS TRANSFER LAB	1	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	40
10	36260	ETME260	FLUID MECHANICS LAB	1	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	40
11	49260	ETEE260	CONTROL SYSTEMS LAB	1	PRACTICAL	UES	COMPULSORY	DROPPABLE	40	60	100	40

