Gujarat Technological University

PRACTICAL EXAM SCHEDULE FOR DIPLOMA ENGG. MAY-2011 EXAMINATION -<Electrical Engg.>- VI SEMESTER - AHMEDABAD ZONE (ZONE 1)

	INSTITUTES (NAME/INST.CODE)											
	SARVODAY POLYTECHNIC, LIMBDI (643)				N.M.GOPANI POLYTECHNIC, RANPUR (646)				B.P.T.I, BHAVNAGAR (649)			
	TOTAL STUDENTS = 60 (NO.OF STUDENTS / BATCH= 15)				TOTAL STUDENTS = 113 (NO.OF STUDENTS / BATCH= 15)				TOTAL STUDENTS = 45 (NO.OF STUDENTS / BATCH= 15)			
DATE	SUBJECT	SUBJECT CODE	EXAM CEN. CODE	BATCH	SUBJECT	SUBJECT CODE	EXAM CEN. CODE	BATCH	SUBJECT	SUBJECT CODE	EXAM CEN. CODE	BATCH
30/5/2011	Electrical Installation & Maintenance	350901	643		Electrical Installation & Maintenance	350901	646		Electrical Installation & Maintenance	350901	649	
	Industrial Electronics	350902	643		Industrial Electronics	350902	646		Industrial Electronics	350902	649	
	Project	360901	643		Project	360901	646		Project	360901	649	
	Power Station Engineering	360902	643		Power Station Engineering	360902	646	A,B,C	Power Station Engineering	360902	649	
	Switchgear & Protection	360903	643	A,B,C	Switchgear & Protection	360903	646	D,E,F	Switchgear & Protection	360903	649	
	Microprocessor	360904	643	D	Microprocessor	360904	646		Microprocessor	360904	649	A,B,C
	Electric Traction & Control	360905	643		Electric Traction & Control	360905	646	G,H	Electric Traction & Control	360905	649	
31/5/2011	Electrical Installation & Maintenance	350901	643		Electrical Installation & Maintenance	350901	646		Electrical Installation & Maintenance	350901	649	
	Industrial Electronics	350902	643		Industrial Electronics	350902	646		Industrial Electronics	350902	649	
	Project	360901	643		Project	360901	646		Project	360901	649	
	Power Station Engineering	360902	643		Power Station Engineering	360902	646	G,H	Power Station Engineering	360902	649	
	Switchgear & Protection	360903	643	D	Switchgear & Protection	360903	646	A,B,C	Switchgear & Protection	360903	649	A,B,C
	Microprocessor	360904	643	A,B,C	Microprocessor	360904	646		Microprocessor	360904	649	
	Electric Traction & Control	360905	643		Electric Traction & Control	360905	646	D,E,F	Electric Traction & Control	360905	649	
1/6/2011	Electrical Installation & Maintenance	350901	643		Electrical Installation & Maintenance	350901	646		Electrical Installation & Maintenance	350901	649	
	Industrial Electronics	350902	643		Industrial Electronics	350902	646		Industrial Electronics	350902	649	
	Project	360901	643		Project	360901	646		Project	360901	649	
	Power Station Engineering	360902	643	A,B,C	Power Station Engineering	360902	646	D,E,F	Power Station Engineering	360902	649	A,B,C
	Switchgear & Protection	360903	643		Switchgear & Protection	360903	646	G,H	Switchgear & Protection	360903	649	
	Microprocessor	360904	643		Microprocessor	360904	646		Microprocessor	360904	649	
	Electric Traction & Control	360905	643	D	Electric Traction & Control	360905	646	A,B,C	Electric Traction & Control	360905	649	
2/6/2011	Electrical Installation & Maintenance	350901	643		Electrical Installation & Maintenance	350901	646		Electrical Installation & Maintenance	350901	649	a,b
	Industrial Electronics	350902	643		Industrial Electronics	350902	646		Industrial Electronics	350902	649	
	Project	360901	643		Project	360901	646	A,B,C	Project	360901	649	A,B,C
	Power Station Engineering	360902	643	D	Power Station Engineering	360902	646		Power Station Engineering	360902	649	
	Switchgear & Protection	360903	643		Switchgear & Protection	360903	646		Switchgear & Protection	360903	649	
	Microprocessor	360904	643		Microprocessor	360904	646	D,E,F	Microprocessor	360904	649	
	Electric Traction & Control	360905	643	A,B,C	Electric Traction & Control	360905	646		Electric Traction & Control	360905	649	
3/6/2011	Electrical Installation & Maintenance	350901	643		Electrical Installation & Maintenance	350901	646		Electrical Installation & Maintenance	350901	649	
	Industrial Electronics	350902	643		Industrial Electronics	350902	646		Industrial Electronics	350902	649	a,b
	Project	360901	643	A,B,C	Project	360901	646	D,E,F	Project	360901	649	
	Power Station Engineering	360902	643		Power Station Engineering	360902	646		Power Station Engineering	360902	649	
	Switchgear & Protection	360903	643		Switchgear & Protection	360903	646		Switchgear & Protection	360903	649	
	Microprocessor	360904	643		Microprocessor	360904	646	G,H	Microprocessor	360904	649	
	Electric Traction & Control	360905	643		Electric Traction & Control	360905	646		Electric Traction & Control	360905	649	A,B,C
4/6/2011	Electrical Installation & Maintenance	350901	643		Electrical Installation & Maintenance	350901	646		Electrical Installation & Maintenance	350901	649	
	Industrial Electronics	350902	643		Industrial Electronics	350902	646		Industrial Electronics	350902	649	
	Project	360901	643	D	Project	360901	646	G,H	Project	360901	649	
	Power Station Engineering	360902	643		Power Station Engineering	360902	646		Power Station Engineering	360902	649	
	Switchgear & Protection	360903	643		Switchgear & Protection	360903	646		Switchgear & Protection	360903	649	
	Microprocessor	360904	643		Microprocessor	360904	646	A,B,C	Microprocessor	360904	649	
	Electric Traction & Control	360905	643		Electric Traction & Control	360905	646		Electric Traction & Control	360905	649	

PRACTICAL EXAM SCHEDULE FOR DIPLOMA ENGG. MAY-2011 EXAMINATION -<Electrical Engg.>- VI SEMESTER - AHMEDABAD ZONE (ZONE 1)

	INSTITUTES (NAME/INST.CODE)											
	C.U SHAH POLYTECHNIC, SURENDRANAGAR (609)				GOVERNMENT POLYTECHNIC, AHMEDABAD (617)				R.C.T. I. , AHMEDABAD (640)			
	TOTAL STUDENTS = 114 (NO.OF STUDENTS / BATCH= 15)				TOTAL STUDENTS = 45 (NO.OF STUDENTS / BATCH= 15)				TOTAL STUDENTS = 138 (NO.OF STUDENTS / BATCH= 15)			
DATE	SUBJECT)	SUBJECT CODE	EXAM CEN. CODE	BATCH	SUBJECT	SUBJECT CODE	EXAM CEN. CODE	BATCH	SUBJECT	SUBJECT CODE	EXAM CEN. CODE	BATCH
30/5/11	Electrical Installation & Maintenance	350901	609	a,b	Electrical Installation & Maintenance	350901	617		Electrical Installation & Maintenance	350901	640	a,b
	Industrial Electronics	350902	609		Industrial Electronics	350902	617		Industrial Electronics	350902	640	
	Project	360901	609	A,B,C	Project	360901	617	A,B,C	Project	360901	640	
	Power Station Engineering	360902	609	D,E,F	Power Station Engineering	360902	617		Power Station Engineering	360902	640	
	Switchgear & Protection	360903	609		Switchgear & Protection	360903	617		Switchgear & Protection	360903	640	A,B,C
	Microprocessor	360904	609		Microprocessor	360904	617		Microprocessor	360904	640	D,E,F
	Electric Traction & Control	360905	609		Electric Traction & Control	360905	617		Electric Traction & Control	360905	640	
31/5/11	Electrical Installation & Maintenance	350901	609		Electrical Installation & Maintenance	350901	617		Electrical Installation & Maintenance	350901	640	
	Industrial Electronics	350902	609	a,b	Industrial Electronics	350902	617		Industrial Electronics	350902	640	a,b
	Project	360901	609	D,E,F	Project	360901	617		Project	360901	640	
	Power Station Engineering	360902	609	G,H	Power Station Engineering	360902	617		Power Station Engineering	360902	640	
	Switchgear & Protection	360903	609		Switchgear & Protection	360903	617		Switchgear & Protection	360903	640	D,E,F
	Microprocessor	360904	609		Microprocessor	360904	617		Microprocessor	360904	640	G,H,I
	Electric Traction & Control	360905	609		Electric Traction & Control	360905	617	A,B,C	Electric Traction & Control	360905	640	
1/6/2011	Electrical Installation & Maintenance	350901	609		Electrical Installation & Maintenance	350901	617	a,b,c	Electrical Installation & Maintenance	350901	640	
	Industrial Electronics	350902	609		Industrial Electronics	350902	617		Industrial Electronics	350902	640	
	Project	360901	609	G,H	Project	360901	617		Project	360901	640	
	Power Station Engineering	360902	609	A,B,C	Power Station Engineering	360902	617		Power Station Engineering	360902	640	
	Switchgear & Protection	360903	609		Switchgear & Protection	360903	617	A,B,C	Switchgear & Protection	360903	640	G,H,I
	Microprocessor	360904	609		Microprocessor	360904	617		Microprocessor	360904	640	A,B,C
	Electric Traction & Control	360905	609		Electric Traction & Control	360905	617		Electric Traction & Control	360905	640	
2/6/2011	Electrical Installation & Maintenance	350901	609		Electrical Installation & Maintenance	350901	617		Electrical Installation & Maintenance	350901	640	
	Industrial Electronics	350902	609		Industrial Electronics	350902	617	a,b,c	Industrial Electronics	350902	640	
	Project	360901	609		Project	360901	617		Project	360901	640	A,B,C
	Power Station Engineering	360902	609		Power Station Engineering	360902	617		Power Station Engineering	360902	640	D,E,F
	Switchgear & Protection	360903	609	A,B,C	Switchgear & Protection	360903	617		Switchgear & Protection	360903	640	
	Microprocessor	360904	609	D,E,F	Microprocessor	360904	617	A,B,C	Microprocessor	360904	640	
	Electric Traction & Control	360905	609	G,H	Electric Traction & Control	360905	617		Electric Traction & Control	360905	640	G,H,I
3/6/2011	Electrical Installation & Maintenance	350901	609		Electrical Installation & Maintenance	350901	617		Electrical Installation & Maintenance	350901	640	
	Industrial Electronics	350902	609		Industrial Electronics	350902	617		Industrial Electronics	350902	640	
	Project	360901	609		Project	360901	617		Project	360901	640	D,E,F
	Power Station Engineering	360902	609		Power Station Engineering	360902	617	A,B,C	Power Station Engineering	360902	640	G,H,I
	Switchgear & Protection	360903	609	D,E,F	Switchgear & Protection	360903	617		Switchgear & Protection	360903	640	
	Microprocessor	360904	609	G,H	Microprocessor	360904	617		Microprocessor	360904	640	
	Electric Traction & Control	360905	609	A,B,C	Electric Traction & Control	360905	617		Electric Traction & Control	360905	640	A,B,C
4/6/2011	Electrical Installation & Maintenance	350901	609		Electrical Installation & Maintenance	350901	617		Electrical Installation & Maintenance	350901	640	
	Industrial Electronics	350902	609		Industrial Electronics	350902	617		Industrial Electronics	350902	640	
	Project	360901	609		Project	360901	617		Project	360901	640	G,H,I
	Power Station Engineering	360902	609		Power Station Engineering	360902	617		Power Station Engineering	360902	640	A,B,C
	Switchgear & Protection	360903	609	G,H	Switchgear & Protection	360903	617		Switchgear & Protection	360903	640	
	Microprocessor	360904	609	A,B,C	Microprocessor	360904	617		Microprocessor	360904	640	
	Electric Traction & Control	360905	609	D,E,F	Electric Traction & Control	360905	617		Electric Traction & Control	360905	640	D,E,F

	INSTITUTES (NAME/INST.CODE)			
	T.I.D.S SURENDRANAGAR (652)			
	TOTAL STUDENTS = 36 (NO.OF STUDENTS / BATCH= 15)			
DATE	SUBJECT)	SUBJECT CODE	EXAM CEN. CODE	BATCH
30/5/2011	Electrical Installation & Maintenance	350901	652	
	Industrial Electronics	350902	652	
	Project	360901	652	
	Power Station Engineering	360902	652	
	Switchgear & Protection	360903	652	
	Microprocessor	360904	652	A,B,C
	Elec.of Build. & Complexes)	360907	652	
31/5/2011	Electrical Installation & Maintenance	350901	652	
	Industrial Electronics	350902	652	
	Project	360901	652	
	Power Station Engineering	360902	652	
	Switchgear & Protection	360903	652	
	Microprocessor	360904	652	
	Elec.of Build. & Complexes)	360907	652	A,B,C
1/6/2011	Electrical Installation & Maintenance	350901	652	
	Industrial Electronics	350902	652	
	Project	360901	652	
	Power Station Engineering	360902	652	
	Switchgear & Protection	360903	652	
	Microprocessor	360904	652	
	ElectrElec.of Build. & Complexes)ic Traction & C	360907	652	
2/6/2011	Electrical Installation & Maintenance	350901	652	
	Industrial Electronics	350902	652	
	Project	360901	652	A,B,C
	Power Station Engineering	360902	652	
	Switchgear & Protection	360903	652	
	Microprocessor	360904	652	
	Elec.of Build. & Complexes)	360907	652	
3/6/2011	Electrical Installation & Maintenance	350901	652	
	Industrial Electronics	350902	652	
	Project	360901	652	
	Power Station Engineering	360902	652	
	Switchgear & Protection	360903	652	A,B,C
	Microprocessor	360904	652	
	Electric Elec.of Build. & Complexes)Traction & C	360907	652	
4/6/2011	Electrical Installation & Maintenance	350901	652	
	Industrial Electronics	350902	652	
	Project	360901	652	
	Power Station Engineering	360902	652	A,B,C
	Switchgear & Protection	360903	652	
	Microprocessor	360904	652	
	Elec.of Build. & Complexes)	360907	652	

Important Instructions for Students appearing in above mentioned examinations:

1. All students of Zone1 Institutes are instructed to remain Present at exam center as per the Schedule
2. All the students are required to carry hall ticket with them issued by the university during exam time.
3. They must be in their respective examination hall 30 minutes before exam time failing which entry will not be permitted.
4. They must bring their own instruments such as Scientific Calculator etc., to be used in the examination as its exchange will not be permitted under any circumstances during exam time.

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I/C Controller of Examination

Gujarat Technological University