



I.K. GUJRAL PUNJAB TECHNICAL UNIVERSITY, JALANDHAR

Jalandhar-Kapurthala Highway, Jalandhar

Result of Thesis

Master of Technology(Electrical Engineering) Part Time

Institute / Regional Centre Name : Guru Nanak Dev Engineering College, Ludhiana

Notification No.: PTUM.Tech/Thesis 113182

Roll No	Name/F.Name	Obt. Marks	Max. Marks	Thesis Viva-Voice Report		REPORT	Result	Course	
				Topic	To Design a MPPT based Charger for 12V Battery			Satisfactory	Pass (First Division)
1311768	Vipul Suryavanshi Ramesh Chandra Suryavanshi	1339	2000					Part Time	August-2019

Ordinance & Scheme seen the result may be declared and published please

Published

E.D.P. CELL
Prepared By

Kishor Singh
Checked By

Vivek
Assistant Registrar(E)

J.S.
Deputy Controller(Exam)

J.S.
Controller of Examinations

Date: 31.12.2018

ਆਈ. ਕੇ. ਗੁਜਰਾਲ ਪੰਜਾਬ ਟੈਕਨੀਕਲ ਯੂਨੀਵਰਸਿਟੀ J.K. Gujral Punjab Technical University

Formerly

S.No. of EDP
104438

16/ 850002 Punjab Technical University

Regn. cum Roll No: 131176B

Name of the College/Institute

Guru Nanak Dev Engineering
College, Ludhiana

(Punjab Govt. Aided Status) An Autonomous
College Under UGC Act-1956 [2(f) and 12(B)]



Result cum Detailed Marks Card

Master of Technology (Electrical Engineering) Part Time, Nov-2015

Name : VIPUL SURYAVANSHI

Father's Name : RAMESH CHANDRA SURYAVANSHI

Sub.Code	Subject	Type	Marks Obtd.	Min.Pass Marks	Max. Marks
MTEE-101/MTPS-101	Power System Analysis and Design	Theory	70	40	100
		Sessional	35	20	50
MTEE-102	Advanced Power Electronics	Theory	40	40	100
		Sessional	39	20	50
MTEE-103	Advanced Electrical Machines	Theory	54	40	100
		Sessional	44	20	50
MTEE-104	Digital Control System	Theory	59	40	100
		Sessional	42	20	50
MTEE-201	Power System Operation and Control	Theory	56	40	100
		Sessional	35	20	50
MTEE-202	Advanced Relaying and Protection	Theory	77	40	100
		Sessional	45	20	50
MTEE-203	Modeling and Dynamics of Electrical Machines	Theory	87	40	100
		Sessional	43	20	50
MTEE-204C	Renewable Energy Resources	Theory	50	40	100
		Sessional	42	20	50
MTEE-205D	Optimization Techniques	Theory	43	40	100
		Sessional	35	20	50
MTEE-301 A	Energy Efficient Machines	Theory	44	40	100
		Sessional	42	20	50
MTEE-303	Project	Practical	37	20	50
		Sessional	62	40	100
MTEE-304	Seminar	Sessional	39	20	50
		Theory	54	40	100
MTRM-101	Research Methodology	Sessional	42	20	50
		Theory	63	40	100
MTEE-302 B	Power System Planning	Sessional	39	20	50
		TOTAL (If Pass)		1339	

Total Marks Obtained (In Words) : ONE THREE THREE NINE ONLY

Result Status : PASS

Date of Issue : 06.06.2018

Place : JALANDHAR

E.D.P. CELL

Prepared By

Checked & Verified By *Laxmi Singh*

Officer Incharge *J.S. Singh*

Controller of Examinations *Prakash*