No. DTU/Results/Ph D./2022/369

Delhi Technological University

(Formerly Delhi College of Engineering)

Shahbad Daulatpur, Bawana Road, Delhi – 110 042, India

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Consequent upon the evaluation of the thesis submitted by the candidate(s) as per details given below for the award of Doctor of Philosophy (Ph.D.) of the Delhi Technological University on the topic as mentioned against his/her name and after his/her viva-voce examinations, he/she/they has/have been found qualified for the Award of Degree of Doctor of Philosophy (Ph.D.).

Department of Electrical Engineering

S.No.	Roll. No.	Name of Student	Name of Student (In Hindi)	Discipline	Date of Viva – Voce Examination	Name of Supervisor/Co-Supervisor(s)
1.	2K15/PHDEE/02	Neha Khanduja	नेहा खंडूजा	Electrical Engineering	27th June, 2022	Prof. Bharat Bhushan
Title of Ph.D. Thesis		Title in English: Metaheuristic Algorithms and their Applications to Nonlinear Systems		Title in Hindi: मेटाहेयरिस्टिक एल्गोरिथ्म एंड थेइर ऍप्लिकेशन्स टू नॉनलीनियर सिस्टम्स		

In-charge (Results)

(Controller of Examinations)

Dated: 07.07.2022

No. DTU/Results/Ph D./2022/370

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Department of Electrical Engineering

S.No.	Roll. No.	Name of Student	Name of Student (In Hindi)	Discipline	Date of Viva – Voce Examination	Name of Supervisor/Co-Supervisor(s)
1.	2K17/PHDEE/02	Saket Gupta	साकेत गुप्ता	Electrical Engineering	29th June, 2022	Prof. Narendra Kumar (I) & Prof. Laxmi Srivastava,MITS Gwalior
Title of Ph.D. Thesis		Title in English: Investigations on Evolutionary Computing Based Approach for Optimal Power Flow Solution		Title in Hindi: इन्वेस्टीगेशन ऑन एवोलूशनेरी कंप्यूटिंग बेस्ड अप्प्रोच फॉर ऑप्टीमल पावर फ्लो सलूशन		

In-charge (Results)

(Controller of Examinations)

Dated: 08.07.2022