



Delhi Technological University
(Formerly Delhi College of Engineering)
Shahbad Daultapur, Bawana Road, Delhi – 110 042, India

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 Computer Science & 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.	2K19/PHDCO/11	Diksha Ruhela	दीक्षा रुहेला	Computer Science & Engineering	20 th February, 2026	Prof. Rajni Jindal
Title of Ph.D. Thesis		Title in English: DESIGN AND IMPLEMENTATION OF REVERSIBLE LOGIC GATES AND ITS APPLICATION IN EMERGING TECHNOLOGIES		Title in Hindi: डिज़ाइन एंड इम्प्लीमेंटेशन ऑफ रिवर्सिबल लॉजिक गेट्स एंड इट्स एप्लिकेशन इन इमर्जिंग टेक्नोलॉजीज़		

In-charge (Results)

Dated: 02.03.2026

Controller of Examination



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Department of Applied Physics

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.	2K21/PHDAP/11	Vishakha Sharma	विशाखा शर्मा	Physics	23 rd February, 2026	Prof. R.K. Sinha & Dr. Yogita Kalra
Title of Ph.D. Thesis		Title in English: MODELING, DESIGN AND APPLICATIONS OF OPTICAL METASURFACES		Title in Hindi: मॉडलिंग, डिज़ाइन एंड एप्लिकेशन्स ऑफ ऑप्टिकल मेटासर्फेस		

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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.	2K22/PHDEE/08	Oinam Lotika Devi	ओइनम लोटिका देवी	Electrical Engineering	23 rd February, 2026	Prof. Alka Singh
Title of Ph.D. Thesis		Title in English: DESIGN AND ANALYSIS OF SYNCHRONIZATION TECHNIQUES FOR CONTROL OF POWER ELECTRONIC CONVERTERS		Title in Hindi: डिज़ाइन एंड एनालिसिस ऑफ़ सिंक्रोनाइजेशन टेक्निक्स फॉर कण्ट्रोल ऑफ़ पावर इलेक्ट्रॉनिक कन्वर्टर्स		

In-charge (Results)

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