



Delhi Technological University
(Formerly Delhi College of Engineering)
Shahbad Daulatpur, 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 Applied Mathematics

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.	2K16/PHDAM/08	Vijay Kumar Yadav	विजय कुमार यादव	Applied Mathematics	18 th January, 2024	Dr. Nilam
Title of Ph.D. Thesis		Title in English: Modeling & Simulation of Glucose-Insulin Dynamics of Diabetes		Title in Hindi: मॉडलिंग एंड सिमुलेशन ऑफ़ ग्लूकोस-इन्सुलिन डायनामिक्स ऑफ़ डायबिटीज		

In-charge (Results)
Dated: 06.02.2024

(Controller of Examinations)



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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/04	Irfan Alam	इरफ़ान आलम	Computer Science & Engineering	19 th January, 2024	Prof. Manoj Kumar
Title of Ph.D. Thesis		Title in English: Design of Lightweight Schemes to Ensure Security of the Internet of Things		Title in Hindi: डिज़ाइन ऑफ़ लाइटवेट स्कीम्स टू इन्श्योर सिब्योरिटी ऑफ़ द इंटरनेट ऑफ़ थिंग्स		

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Department of Electronics & Communication 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/PHDEC/501	Bhawna Rawat	भावना रावत	Electronics & Communication Engineering	23 rd January, 2024	Prof. Poornima Mittal
Title of Ph.D. Thesis		Title in English: Low Power, Dual Mode Operational 7T Sram Bit Cell and Sense Amplifier for Performance Enhancement		Title in Hindi: लौ पावर, ड्यूल मोड ऑपरेशनल 7T SRAM बिट सेल एंड सेंस एम्पलीफायर फॉर परफॉरमेंस एनहांसमेंट		

In-charge (Results)
Dated: 06.02.2024

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