



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 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.	2K18/PHDAP/14	Anchali Jain	अंचली जैन	Applied Physics	15 th June, 2024	Dr. Amrish K. Panwar & Dr. Pawan Kr. Tyagi
Title of Ph.D. Thesis		Title in English: Synthesis and Electrochemical Studies of Spinel Type Anode Materials for Lithium-ion Batteries		Title in Hindi: सिंथेसिस एंड एलेक्ट्रोकेमिकल स्टडीज ऑफ़ स्पाइनल टाइप एनोड मैटेरियल्स फॉर लिथियम-आयन बैटरीज		

In-charge (Results)

Dated: 16.07.2024

Controller of Examination



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 Chemistry

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.	2K18/PHDAC/01	Deeksha	दीक्षा	Applied Chemistry	28 th June, 2024	Prof. D.Kumar & Dr. Chandra Mouli Pandey
Title of Ph.D. Thesis		Title in English: Studies on Conducting Polymer-based Nanocomposites for Xanthine Detection		Title in Hindi: स्टडीज ऑन कंडक्टिंग पॉलिमर बेस्ड नैनो कंपोजिट्स फॉर ज़ैथिन डिटेक्शन		

In-charge (Results)

Dated: 16.07.2024

Controller of Examination



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 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.	2K12/PHDEE/06	Aniruddha B. Bhattacharya	अनिरुद्ध बी. भट्टाचार्य	Electrical Engineering	22 th June, 2024	Prof. Madhusudan Singh
Title of Ph.D. Thesis		Title in English: Techno-Economic Analysis of Smart Grid Based Renewable Commitment of Demand Response		Title in Hindi: टेक्नो-इकनोमिक एनालिसिस ऑफ़ स्मार्ट ग्रीड बेस्ड रिन्यूएबल कमिटमेंट ऑफ़ डिमांड रिस्पांस		

In-charge (Results)

Dated: 16.07.2024

Controller of Examination