

Roll No.	Name	PhD thesis title
2K13/PHDAC/06	Dhirendra Brahmchari	Design, Synthesis and Biological Evaluation of Medicinally Relevant Heterocycles
2K13/PHDAC/13	Om Prakash Yadav	Synthesis and Characterization of Metalloporphyrins
2K16/PHDAC/03	Anuja Agrawal	Development and Investigations of Bio-Based Composite Rigid Polyurethane Foam



Roll No.	Name	PhD Thesis Title
2K12/PHDAC/01	Aradhana Sharma	Isolation and Quantification of Psychoactive Substances in Medicinal Formulations
2K12/PHDAC/02	Shanker Suman	Synthesis and Applications of Heterocyclic based Schiff base metal complexes
2K13/PHDAC/02	Neelam Yadav	Synthesis and Characterization of Eco-friendly Smart Packaging Materials for Edibles
2K14/PHDAC/02	Monika Duhan	Studies on Polyaniline as Adsorbent for dye Removal
2K14/PHDAC/03	Priyanka Luthra	Studies on natural fiber reinforced polypropylene composites
2K15/PHDAC/01	Meenakshi Gautam	Template Assisted Calcium Based Drug Carriers for Efficient Oral Delivery Applications
2K17/PHDAC/16	Temesgen Hailu Hirigo	Phytochemical and Pharmacological Investigation of Plants used in Unani Medicine



2K14/PHDAC/05	Preeti Gupta	Hydrogel Based Wound Dressing Material
2K16/PHDAC/06	Priya Bansal	Polymer/Metal Oxide Modified Clay nano Fibrous Membranes for Decontamination
2K17/PHDAC/13	Khushbu	Development and Applications of Carboxymethyl Tamarind Kernel Gum Based Hydrogels



DTU

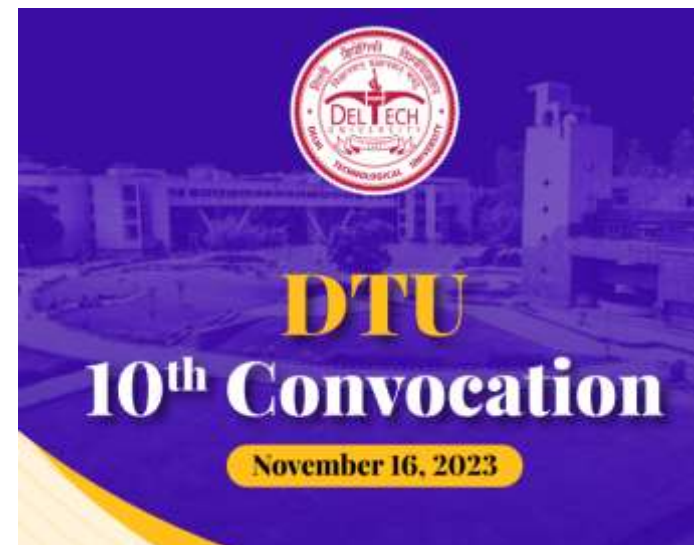
8th Convocation

December 24, 2021

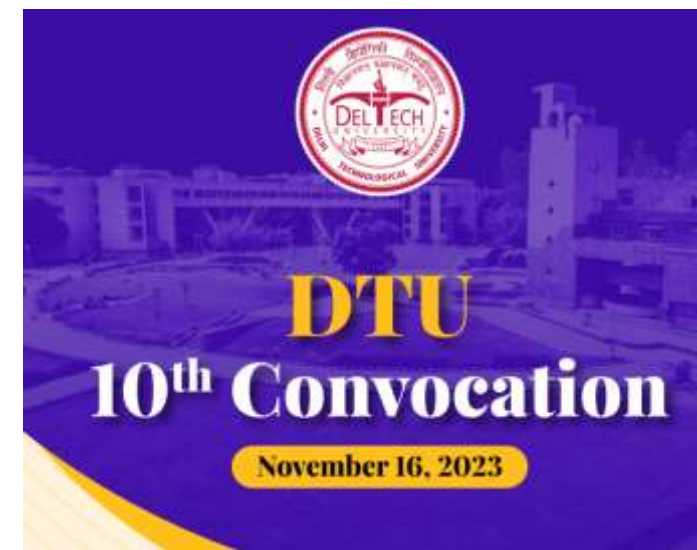
Eighth Convocation

Synthetic, phytochemical and biological studies of potential MAO-B inhibitors	Babita veer	2k15/PhDAc/02
Synthesis and application of polymeric hydrogels as heavy metal ions and other industrially important metal ion sensor	Deepti Chauhan	2k18/phd/ac/05

Roll No.	Name	PhD Thesis Title
2K16/PHDAC/02	POONAM	Synthesis and Evaluation of N-and S-Heterocycles as Anti-Parkinson Agents
2K16/PHDAC/07	OWAIS JALIL	Studies on Graphene based Nanocomposites for Biosensing Applications
2K17/PHDAC/01	REETU YADAV	Studies on Silk Fibroin/ Nanoparticulate filler Based Bionanocomposite for Optoelectronics Applications
2K17/PHDAC/02	HIMANSH GOEL	Studies on Bioactive Glass Materials for Broad Spectrum Applications
2K17/PHDAC/03	SURYA TANWAR	Development and Evaluation of Polymer based Phase Change Materials(PCMs) for Thermal Energy storage Applications
2K17/PHDAC/04	SHIKHA RANA	Synthesis, Structural Characterization and DFT Calculations of meta - Benziporphodimethenes and their Metal Complexes
2K17/PHDAC/05	ATUL VARSHNEY	Divergent Applications of Free Base Corroles and Manganese(III) Corroles
2K17/PHDAC/06	RADHIKA BATRA	Studies on Regenerated Non-Mulberry Silk Fibroin and its Blends
2K17/PHDAC/15	LOKESH KUMAR	Biological and Chemical Treatment of Water for Combating Ammonia : An Integrated Approach
2K18/PHDAC/02	JYOTI	Synthesis, Characterization and Studies of Cobalt Corroles
2K18/PHDAC/03	DEEPALI AHLUWALIA	Synthesis and Computational Studies of Free Base META-Benziporphodimethenes and their Metal Complexes
2K18/PHDAC/04	SAROJ PANERU	Studies on Conducting Polymer-based Nanocomposites for Pesticide Detection
2K18/PHDAC/10	RITIKA KUBBA	Synthesis, Characterisations and Applications of Diverse Phosphorus Corroles



S. No.	Roll No.	Name	PhD Thesis Title
14	2K18/PHDAC/13	JAGRAM MEENA	Studies on Biopolymer-Based Nanocomposites and their Applications
15	2K19/PHDAC/07	RITU MALIK	Synthesis Characterization and Agricultural Application of Biopolymer-Based Organic Hydrogels



Eleventh Convocation

2k19/PhDAC/502	Indu Rani	Development of biopolymer based hydrogels for various applications
2k18/PhDAC/01	Deeksha	Studies on conducting polymer base nanocomposites for xanthine detection
2k18/PhDAC/06	Sakshi Verma	Studies on graphene oxide based nanocomposites and their applications
2k18/PhDAC/501	Bhamini Pandey	INVESTIGATION OF LAYERED DOUBLE HYDROXIDES AND COMPOSITE MATERIALS WITH EMPHASIS ON OPTICAL PROPERTIES AND ENVIRONMENTAL ASPECTS"
2k19/PhDAC/08	Pooja Singh	Synthesis and characterization of PU