



UNIVERSITY OF DELHI
DELHI-110007


Ref.No.Exam. Br.-IV/Ph.D/Result/2021-22/44


The following candidates, consequent upon evaluation of their theses submitted for the degree of Doctor of Philosophy (Ph.D) on the topic as mentioned against their names and after *viva-voce* examination, have been found qualified for the Degree of Doctor of Philosophy (Ph.D) of this University.

SI. No.	Enrolment No.	Name	Title of the Thesis
Faculty of Science (Department of Chemistry)			
590 (4107)	18DCHEPHCH000007	Kharu Nisa	“Synthesis of Selected Porphyrin Conjugates and their Applications in Material and Supramolecular Chemistry”
591 (4141)	MH-510/09	Divya Prabha	“Coordination Complexes Offering Hydrogen Bonding Cavities: Applications in Sensing and Catalysis”
592 (4164)	DS-1091/12	Karan Chaudhary	“Carbon Nanomaterials and their Composites: Synthesis, Physicochemical Studies and Utilization as Protein Immobilization Matrix, Sensor and Catalyst”
593 (4165)	RC-214/12	Gagandeep	“Structural optimization of heterocyclic compounds for their therapeutic applications”
(Department of Home Science)			
594 (3958)	LI-05/08	Aditi Bhatia	“Documentation and Revival of Himroo Textiles”
595 (4064)	CAS-149/10	Hema Singh	“Arsenic concentration in Rice (<i>Oryza sativa</i>) and its fractions produced in Trans Indo-Gangetic Plain of India, its Source and Effect of Cooking”
596 (4063)	LI-240/2001	Sonia Bansal	“Assessment of Skill Development Initiatives of Industrial Training Institutes (ITIs) in Delhi: Stakeholders' Perspective”

Shobha
17/12/22
Contd..2..

(Department of Physics & Astrophysics)			
597 (4066)	KH-865/10	Priyanka Jalan	“Probing the physical state of the intergalactic medium and Quasar environments”
598 (4215)	H-812/2014	Sumit	“Single Crystal Growth of Low Melting Point Organic Materials by Modified Czochralski and Solution Techniques and their Structural, Electrical and Optical Characterization”
599 (4156)	HR-310/2011	Shweta Sharma	“Growth and Characterization of KNN Thin Films for Nonlinear Optical Applications and MEMS Devices”
600 (4182)	MH-878/11	Arohi Jain	“Control and Optimization of Laser Wakefield Acceleration”
Faculty of Interdisciplinary & Applied Sciences (Department of Biochemistry)			
601 (4187)	SDC-163/15	Manisha Saini	“Structural Characterization and Identification of Small Molecule Inhibitors of DBH and ARL15 to Combat Hypertension and Rheumatoid Arthritis”
(Department of Physical Education & Sports Sciences)			
602 (4152)	17DPESPHSS000007	Anurag Sharma	“Comparison of Anxiety, Frustration and Self-Confidence between the Sports Person of Rural and Urban Area”
Faculty of Music & Fine Arts			
603 (3994)	R-1307/13	Waseem Ahmad Bhat	“Gharana Tradition in Kashmiri Sufiana Mausiqi: An Analytical Study”


(S. K. Dogra) 17/2/22
Joint Registrar (Exams)
Delhi, the 17th February, 2022


(Prof. D. S. Rawat)
Dean (Examinations)