



UNIVERSITY OF DELHI
DELHI-110007

Ref.No.Exam. Br./Ph.D/Result/2022/21

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.

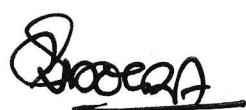
SI. No.	Enrolment No.	Scholar's Name	Title of the Thesis	Supervisor's Name
Faculty of Arts (Department of Hindi)				
283 (11365)	Ph.D-108/2015	Anjali Kumari	“जैनेन्द्र कुमार तथा यशपाल के कथा-साहित्य में स्त्री-चरित्र : तुलनात्मक अध्ययन”	Prof. Kumud Sharma ✓
(Department of Sanskrit)				
284 (11729)	16DSKTPHSA 000003	Prem Singh	“वेदों में मानव अधिकार”	Dr. Vijay Shankar Dwivedi ✓
(Department of Philosophy)				
285 (11773)	LSR-82/11	Somosri Hore	“Moral Justification of Organ Transplantation”	Dr. Sujata Roy Abhijat ✓
Faculty of Social Sciences (Department of African Studies)				
286 (11673)	KM-523/07	Gajendra Singh Charan	“Water Sharing Issues of the Nile River : A Case Study of Egypt”	Dr. Rashmi Kapoor ✓
Faculty of Science (Department of Botany)				
287 (4284)	HR-825/2012	Arjun Adit	“Orchids of Tripura: Taxonomic Diversity and Dynamics of Mutualistic Interactions”	Prof. Rajesh Tandon ✓

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(Department of Chemistry)				
288 (4266)	16DHCEPHC H000005	Deepa	“Development of Organocatalysts for the Asymmetric Biginelli, Direct-Aldol and Friedel-Crafts Reactions”	Dr. Surendra Singh
(Department of Physics & Astrophysics)				
289 (4087)	Ph.D-138/15	Yashika Sharma	“Investigations on the Structural, Thermal and Charge Transport Properties of Binary and Ternary Chalcogenide Glasses”	Prof. Sevi Murugavel
Faculty of Technology (Department of Instrumentation & Control Engineering)				
290 (4213)	M.TECH- 35/11	Jitendra Kumar	“Performance Analysis of Intelligent Adaptive Controllers for Non-Linear and Time-Varying Systems”	Prof. Vineet Kumar
(Department of Computer Engineering)				
291 (4329)	17FTECPHNS 000006	Kanika	“Improving the Quality of Learning in Dynamic and Collaborative Environment”	Prof. Shampa Chakraverty
Faculty of Interdisciplinary & Applied Sciences (Department of Plant Molecular Biology)				
292 (4305)	AND-277/09	Kamlesh Kumari	“Gene silencing in monocots using a vector derived from Rice Tungro Bacilliform Virus”	Prof. Indranil Dasgupta
(Department of Electronic Science)				
293 (4301)	SDC-133/15	Manju Rani	“Investigation of Optical and Electrical Properties of Silicon Based Plasmonic Solar Cells Using FDTD Method”	Dr. Udaibir Singh



(S. K. Dogra)
Joint Registrar (Exams)
Delhi, the 17th August, 2022




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