



UNIVERSITY OF DELHI
DELHI-110007

Ref.No.Exam. Br./Ph.D/Result/2022/24

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.

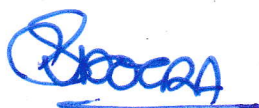
SI. No.	Enrolment No.	Scholar's Name	Title of the Thesis	Supervisor's Name
Faculty of Arts (Department of Urdu)				
334 (11557)	URD-09/10	Mohd Irshad	"Urdu Mein Adabi Tareekh Nigari : Aik Tanqidi Jaiza"	Dr. Imteyaz Ahmad
335 (11644)	KM-1129/09	Ameer Faisal	"Rahi Masoom Raza Ke Fikri-O-Samaji Sarokaar"	Prof. Arjumand Ara
Faculty of Social Sciences (Department of History)				
336 (11642)	M.Phil-115/10	Ram Chandra	"अर्थशास्त्र, मनुस्मृति एव विष्णुपुराण में शुद्र : एक अनुशीलन"	Prof. Jaya S. Tyagi
Faculty of Mathematical Sciences (Department of Computer Science)				
337 (11220)	VM-128/2000	Tripti Agarwal	"An Improved Pre-processing of Social Media Text for Sentiment Analysis"	Dr. Archana Singhal
338 (11509)	Ph.D-60/2016	Ritu Singhal nee Bansal	"Feedback based Combinatorial Double Auction Model for Resource Allocation"	Dr. Archana Singhal
339 (11745)	KV-405/11	Neha Gupta	"Explainable Online Intrusion Detection System handling Class Imbalance problem"	Prof. Punam Bedi
(Department of Mathematics)				
340 (11809)	R-807/10	Ashok Kumar	"Transportation and Transshipment Problems in Intuitionistic Fuzzy and Neutrosophic Environment"	Prof. Ratnesh Rajan Saxena

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11/9/22

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Faculty of Science (Department of Chemistry)				
341 (4308)	DR-798/11	Bindu	“Morphology Oriented Semiconductor Nanostructures for Efficient Photocatalytic Hydrogen Evolution Reaction”	Dr. Sasanka Deka
(Department of Zoology)				
342 (4172)	KM-806/2008	Manmohan Kumar	“Role of TLR22 in Bacterial Pathogenesis in Fish”	Prof. Umesh Rai
Faculty of Medical Sciences (Department of Pediatrics)				
343 (4096)	FMS-290/14	Somesh Kumar	“Clinical, Biochemical and Selected Mutational Spectrum of Mitochondrial and Peroxisomal Disorders in Indian Patients”	Dr. Seema Kapoor
344 (4207)	ZH-598/2001	Bijo Varughese	“Flow Injection Analysis Method (FIA) for the Second-Tier Estimation of Methylmalonic Acid (MMA), Methylcitric Acid (MCA), Homocysteine (HYC) and Succinylacetone (SUAC) on Residual Dried Blood Spot (DBS) from the Primary Newborn Screening”	Dr. Seema Kapoor



(S. K. Dogra)
Joint Registrar (Exams)
Delhi, the 1st September, 2022




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