



UNIVERSITY OF DELHI
DELHI-110007

Ref.No.Exam. Br.-IV/Ph.D/Result/2018/49

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.

Sl. No.	Enrolment No.	Name	Title of the Thesis
Faculty of Arts (Department of Hindi)			
555 (10384)	SBS-60/06	Virender Yadav	“कबीर और नामदेव के काव्य में सामाजिक दृष्टियों का तुलनात्मक अध्ययन”
(Department of Buddhist Studies)			
556 (10427)	MH-241/04	Srida Jha (W)	“Development of Buddhism in Bihar with Special Reference to Royal Patronage: (From the 6th Century BCE Till the KUSANA Period)”
(Department of Modern Indian Languages & Literary Studies)			
557 (10372)	Ling-3/06	Bidisha Bhattacharjee (W)	“Some Syntactic and Semantic Aspects of Negation in Bangla”
(Department of Urdu)			
558 (10434)	Ph.D-169/12	Mohd Abdullah Shah	“1980 Ke Baad Urdu Tanqid”
Faculty of Commerce and Business (Department of Commerce)			
559 (10331)	DR-585/06	Isha Goel (W)	“Financial Literacy: A Study of Financial Consumer Protection in India”
Faculty of Mathematical Sciences (Department of Mathematics)			
560 (10454)	SPMM-615/98	Rashmi Gupta (w)	“Algorithms for Non Linear Set Covering, Partitioning, Packing and Fuzzy Problems”

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Faculty of Science (Department of Botany)			
561 (3067)	KM-148/05	Sochanngam Kashung	“Performance of the Indian Eri silkworm <i>Samia ricini</i> Anderson on <i>Ricinus communis</i> L. and an ancestral host, <i>Ailanthus excelsa</i> Roxb. and differential expression of midgut serine proteases”
(Department of Chemistry)			
562 (3192)	R-560/07	Niladri Roy Chowdhury	“Roughness Power Spectrum Based Theories for Chronopotentiometry, Impedance, and Intensity Modulated Photocurrent Spectroscopy: E, EC’ and Ead”
563 (2985)	HR-692/05	Savita Joshi (W)	“Biophysical and Biochemical Characterization of a G-Quadruplex Structure Formed at Human Multidrug Resistance-Associated Protein1 (MRP1) Gene Promoter”
564 (3170)	KM-272/2003	Neeraj Kumar	“Cancer Prevention Targeting HDAC Enzyme: An in Silico and in Vitro Study”
565 (3180)	Ph.D-62/12	Saurabh Pandey	“Synthesis and Characterization of Bimetallic Complexes and Coordination Polymers based on Designer Metalloligands”
566 (3239)	HR-1299/09	Gulshan Kumar	“Coordination Polymers Based on Metalloligands : Synthesis, Characterization and their Catalytic Applications”
(Department of Physics & Astrophysics)			
567 (3197)	Ph.D-185/13	Jarnail Singh	“Studies of Structural, Magnetic and Ferroelectric Properties of Bismuth Ferrites and their Composites with Spinel Ferrites”
568 (3208)	Ph.D-204/11	Rocky Bala Garg (W)	“Search for Quark Compositeness in γ + jet final states in proton-proton collisions at $\sqrt{s}=13$ TeV with the CMS Detector at the Large Hadron Collider”
569 (3182)	BCAS-20/07	Ankit Gaur	“Development of Resistive Plate Chambers for Iron Calorimeter Detector at India-based Neutrino Observatory”

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Faculty of Interdisciplinary & Applied Sciences (Department of Biochemistry)			
570 (3052)	KH-916/04	Vandana (W)	“Characterization of Physio-chemical properties and analysis of liposomes in human biological samples using hyphenated analytical techniques”

Joint Registrar (Exam)
Delhi, the 14 th November, 2018

(Dr. Satish Kumar)
O.S.D (Examination)

(Prof. Vinay Gupta)
Dean (Examination)