



UNIVERSITY OF DELHI
DELHI-110007

Ref. No. Exam. Br.-IV/Ph.D/Result/2017/47

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 Arts (Department of Sanskrit)			
484 (10101)	SOL/MA(SK)- 06/09	Lalit Pradhan Arya	“महाभाष्य के धात्वधिकार पर प्रदीप का समीक्षात्मक अध्ययन (नारायणकृत विवरण तथा नागेशकृत उद्योत के संदर्भ में)”
(Department of Psychology)			
485 (9832)	LS-001/2002	Rangari Vijay Pandurang	“Psychological Dimension of Karuna (Compassion) in Buddhism and its Relationship with Peace and Well-Being”
Faculty of Mathematical Science (Department of Mathematics)			
486 (10005)	SV-301/01	Poonam Sarohe (W)	“Generalizations of Prime and Primary Ideals in Commutative Semirings”
(Department of Operational Research)			
487 (10097)	MT-527/2000	Nidhi Nijhawan (W)	“Some Contributions to Discrete Modeling of Multi-Releases in Software Reliability”
Faculty of Science (Department of Anthropology)			
488 (2756)	HR-45/06	Saakshi Joshi (W)	“Belonging to New Tehri: An Anthropological Study of Oustees of the Tehri Dam, Uttarakhand ”
(Department of Chemistry)			
489 (2832)	R-458/06	Monika Patel (W)	“Base Assisted Chemo-and Regioselective C-N, C-S and C-O bond Formation with Isotopic Labeling Studies”

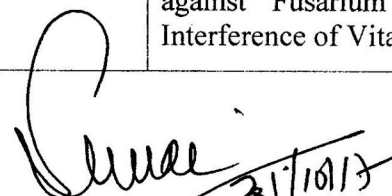
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(Department of Botany)			
490 (2937)	SSN-507/07	Mayank Dhar Dwivedi	“Taxonomy and Phylogeny of <i>Zehneria</i> Endl. (Cucurbitaceae)”
491 (2758)	R-936/07	Mohd. Hanief	“Land Use/Land Cover Change and Associated Ecosystem Soil Carbon Dynamics in a Mountainous Watershed in North Western (Kashmir) Himalaya, India”
492 (2875)	GC-755/04	Archana Meena (W)	“Soil Carbon Dynamics in Different Terrestrial Ecosystems of Delhi, India”
(Dr. B. R. Ambedkar Center for Biomedical Research)			
493 (2852)	Ph.D-136/13	Richa Choudhary (W)	“Investigation of the role of 12/15Lipoxygenase (LOX) in Hypobaric Hypoxia Induced Cognitive Dysfunction and Neuronal Damage”
(Department of Geology)			
494 (2889)	Ph.D-18/12	Abul Amir Khan	“A Study of Variability of Himalayan Cryosphere and Precipitation and Estimation of Glacial Melt Fraction in the Upper Ganga Basin”
(Department of Physics & Astrophysics)			
495 (2782)	Ph.D-141/12	Radheshyam	“Compositional, Microstructural and Electrical Characterization of Surface and Interface in HgCdTe based Heterostructure ”
496 (2861)	KM-09/05	Bidisha Bandyopadhyay (W)	“Possible Observational Signatures and the Effect of Some Exotic Sources on Cosmic Reionization”
(Department of Environmental Studies)			
497 (2754)	SH-66/04	Bharat Bhushan Sharma	“Genetics Analysis of a Painted Stork (<i>Mycteria leucocephala</i>) Population from the Delhi Region Using Molted Feather as DNA Source”
(Department of Pharmacy)			
498 (2657)	Ph.D-48/11	Anil Kumar Sharma	“Studies on Ocular Formulations of Selected NSAID”

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Faculty of Science (Department of Zoology)			
499 (2970)	MT-723/04	Neetika Singh (W)	“Studies on epigenetic regulation of anti-proliferative property of curcumin on HeLa Cells, <i>in vitro</i> ”
(Faculty of Law)			
500 (2568)	D-166/13	Payal Jain (W)	“Corruption and its Impact on Constitutional Rights in India-A Critical Analysis”
Faculty of Interdisciplinary & Applied Sciences (Department of Biochemistry)			
501 (2858)	SDC-160/11	Sanjay Kumar Dey	“Characterization of Dopamine Beta Hydroxylase and Cytochrome B5 Reductase3 and their Interactions with Small Molecule Inhibitors Identified by Structure-Based Methods and their Validation in Animal Models of Hypertension and Cardiac Hypertrophy”
(Department of Microbiology)			
502 (2780)	SDC-9/12	Sandeep Kumar	“Cloning, Expression and Application of Bacterial Pectinase and Laccase”
(Department of Pant Molecular Biology)			
503 (2846)	R-926/04	Preeti Agarwal (W)	“Functional Characterization of some Heat Stress Associated Transcription Factors (<i>TaHSF</i> , <i>TabZIP</i> , <i>TaZnF</i> and <i>TaMADS</i>) from Wheat (<i>Triticum aestivum</i> L.)”
(Department of Genetics)			
504 (2831)	DS-1018/2001	Meenakshi Tetorya (W)	“Development of Tomato Plants for Resistance against Fusarium Wilt by Host-Induced RNA Interference of Vital Gens of <i>Fusarium oxysporum</i> ”


(Deepak Vats)
Joint Registrar (Exam)
Delhi, the 31st October, 2017


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


(Prof. Vinay Gupta)
Dean (Examination)