



UNIVERSITY OF DELHI
DELHI-110007

Ref.No.Exam. Br.-IV/Ph.D/Result/2020/14


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 Sanskrit)			
122 (10565)	H-742/2011	Manoj Arya	“पाणिनीय स्वरशास्त्र पर कैयट, नागेश एवं हरदत्त की टीकाओं का समीक्षात्मक अध्ययन”
123 (10695)	HR-1022/10	Ghodake Somashankar	“पाणिनीय व्याकरण की प्रातिशाख्यीय पृष्ठभूमि (पारिभाषिक शब्दावली के परिप्रेक्ष्य में)”
Faculty of Social Sciences (Department of Social Work)			
124 (10814)	SH-321/02	Charu Sethi (W)	“Mental Health Services for Intellectually Disabled Children in the NCT of Delhi: Role of Stakeholders”
Faculty of Commerce & Business (Department of Commerce)			
125 (10996)	SPMM-218/03	Rajni Hira (W)	“Correlates of Spirituality and Organizational Commitment”
Faculty of Management Studies			
126 (10540)	Ph.D-70/13	Sanjay Sethi	“Development of a Performance Measurement Framework and Benchmarking for the Supply Chain of Indian Army”

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Faculty of Mathematical Sciences (Department of Computer Science)			
127 (10793)	HR-523/86	Rakhi Saxena nee Rakhi Bhatnagar (W)	“Hierarchical Graph Decomposition for Scalable Network Analysis”
128 (10869)	Ph.D-123/07	Rahul Johari	“Routing Schemes for Delay Tolerant Networks”
Faculty of Science (Department of Botany)			
129 (3493)	GC-840/04	Neeraja Singh (W)	“Assessment of Virulence and Genetic Diversity in Fusarium oxysporum Schlecht. f. sp. Carthami Klis. & Hous. Isolates in India, and Development of a Scar Marker for its Detection in Safflower Seedlings and Soil”
(Department of Chemistry)			
130 (3488)	Ph.D-123/13	Adesh Kumar	“Role of Local, Nonlocal Interactions and Correlated Mutations in Misfolding Proteins”
131 (3510)	KM-1399/13	Gaurav Bartwal	“Ampyrone Based azo dyes for selective sensing of pH and metal ions (Al^{3+} , Co^{2+} , Th^{4+}), synthesis of coumarin based bis-oxazines and application of nickel boride”
(Department of Physics & Astrophysics)			
132 (3612)	HR-826/2008	Prabhjot Singh	“Extraction of Neutrino Oscillation Parameters using a Simultaneous Fit of ν_{μ} Disappearance and ν_e Appearance data with the NOvA Experiment”


Assistant Registrar (Exam)
Delhi, the 17th August, 2020


(Prof. Vinay Gupta)
Dean (Examination)