



UNIVERSITY OF DELHI
DELHI-110007

Ref. No. Exam. Br.-IV/Ph.D/Result/2019/4

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 Hindi)			
34 (10321)	LSR-362/05	Jyoti Thakur (W)	“प्रगतिवादी समीक्षा की कसौटियाँ और मुक्तिबोध की समीक्षा-दृष्टि”
(Department of Linguistics)			
35 (10323)	LING-29/06	Harvinder Kumar Negi	“Ergativity in Kinnauri”
(Department of Germanic & Romance Studies)			
36 (10378)	KM-196/2001	Pratishtha Singh nee Pratishtha Kulshreshtha (W)	“Italian Alternate History: Representation of Mussolini in Uchronic Novels (Storia Alternativa Italiana: La Rappresentazione Di Mussolini Nei Romanzi Ucronici)”
Faculty of Social Science (Department of African Studies)			
37 (10605)	SOL/BA/17923/05	Deepak Kumar	“Centre Province Relations in Morocco with Special Reference to Sahara Province”
Faculty of Mathematical Sciences (Department of Mathematics)			
38 (10458)	Ph.D-81/12	Ajay Kumar	“Characterising Invariant Subspaces on Some Function Spaces”
Faculty of Management Studies			
39 (10073)	DP-131/76	Rajesh Sikka	“A Study of Strategies of IT SMEs in India”

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Faculty of Applied Social Sciences and Humanities (Department of Business Economics)			
40 (10253)	HR-359/05	Anuj Aggarwal	“Internationalization of Indian Enterprises in the Pharmaceutical and Software Sectors”
Faculty of Science (Department of Chemistry)			
41 (3158)	MH-621/07	Shivani (W)	“Design, Synthesis, and Biological Evaluation of Synthetic Probes for Tumor and Alzheimer's Diagnosis”
(Department of Zoology)			
42 (3032)	AND-184/07	Guisuibou Daimei	“Interaction of Groundnut Bud Necrosis Virus (GBNV) and its Vector Thrips Palmi Karny”
43 (3251)	Ph.D-54/14	Shweta Duggal (W)	“Delineating the AKT1 Dependent Cell Cycle Regulatory Signalling Networks”
Faculty of Medical Sciences (Department of Pathology)			
44 (2877)	FMS-284/11	Sheetalnath Babasaheb Rooge	“Histological and Molecular Study of Epithelial Mesenchymal Transition Markers in Chronic Liver Disease”
Faculty of Technology (Department of Instrumentation and Control Engineering)			
45 (3153)	Ph.D-103/14	Gopal	“Analysis of Biometric Applications Using Soft Computing Methods”
46 (3211)	Ph.D-83/14	Abhishek Kumar	“Reinforcement Learning Based Adaptive Control of Non Linear Systems”

Anapha

Joint Registrar (Exam)
Delhi, the 11th January, 2019

[Handwritten initials]

Vinay Gupta
(Prof. Vinay Gupta)
Dean (Examination)

11/1/19