



UNIVERSITY OF DELHI
DELHI-110007

Ref. No. Exam. Br.-IV/Ph.D/Result/2019/42

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 English)			
517 (10696)	SV-158/2000	Anavisha Banerjee (W)	"The Satirical Representations of Bengali Women in Nineteenth-Century Colonial Bengal and their Context"
Faculty of Social Sciences (Department of Sociology)			
518 (10729)	H-213/06	Sharib Zeya	"Land and Social Interaction in Rural Bihar: A Sociological Exploration"
Faculty of Mathematical Sciences (Department of Mathematics)			
519 (10800)	SPM-557/10	Jyoti Sharma (W)	"Uncertainty Principles on Locally Compact Groups"
(Department of Operational Research)			
520 (10770)	IP-358/05	Richie Aggarwal (W)	"Some Modeling Peculiarities in Innovation Diffusion Process of Marketing"
Faculty of Science (Department of Zoology)			
521 (3390)	Ph.D-16/15	Vidisha Minhas (W)	"Expression and Characterization of Recombinant Immunogens Inhibiting Fertility in Mice"

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(Department of Pharmacy)			
522 (3338)	Ph.D-89/2013	Jayachandran Nair C. V.	“Pharmacokinetic and Pharmacodynamic Evaluation of Medicinal Plant Extract in Rodent Model of Fructose-Induced Metabolic Syndrome”
523 (3274)	Ph.D-25/12	Latha S.(W)	“Pharmacological Screening of Some Indian Medicinal Plants for Anticancer and Antiangiogenic Activities”
Faculty of Music & Fine Arts			
524 (3415)	M.Phil-78/10	Amrita Dutta (W)	“स्वाधीनता के उपरांत हिन्दुस्तानी शास्त्रीय एवं उपशास्त्रीय संगीत का हिन्दी सिनेमा जगत् के संगीत पर प्रभाव”
Faculty of Medical Sciences (Department of Pharmacology)			
525 (3459)	FMS-25/15	Maaz Naqvi	“Experimental pharmacological studies for the optimization of constituents of UNIM-352, a polyherbal preparation, for efficacious and safe treatment of bronchial asthma”
Faculty of Technology (Department of Instrumentation & Control Engineering)			
526 (3333)	Ph.D-79/15	Nandan Kumar Navin	“Intelligent Adaptive Control of Nonlinear Systems using Soft Computing Techniques”

B. Rajanjan
Joint Registrar (Exam)
Delhi, the 25th October, 2019

Vin. Gupta 25/10/19
(Prof. Vinay Gupta)
Dean (Examination)