

UNIVERSITY OF DELHI DELHI-110007

Ref.No.Exam. Br.-IV/Ph.D/Result/2021/25

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	
011	1	(Department of Sanskri	t)
311 (11456)	H-576/08	Sunil Joshi	"उत्तरपाणिनीय व्याकरण संप्रदायो मे
		A STATE OF THE STA	नामधातु-एक समीक्षात्मक अध्ययन"
312 (11362)	HR-1189/2013	Bhupendra	"आचार्य विश्वेश्वरसूरीकृत
	,		व्याकरणसिद्धान्तसुधानिधि र
*	, s		कृत्प्रत्यय विमर्श"
		(Department of Psycholog	
1			
313	KH-882/97	Reema Gupta	"Effectiveness of Video Modeling
(11177)	7		on Social Skills of Children with
		*	Autism Spectrum Disorders"
	F	aculty of Management Stu	ıdies
314	Ph.D-38/15	D ' ' DI .	12.2
(11314)	PII.D-38/13	Ragini Bhati	"Advocacy and Brand Building: A
(11314)			Study of Antecedents and
	Fe	oultr of Mothers 4' 10'	Consequences"
	37 CDom	culty of Mathematical Sci	ences
315	M.Phil-71/12	artment of Operational Re	
(11332)	141.1 1111-/1/12	Deepika	"Contributions to Modeling and
(11332)	9		Stochastic Differential Equation
			based Assessment of Software Reliability"
		Faculty of Science	Renaulity
		(Department of Botany)	*
		Priyanka Rathore	"Identification and Characterization
316	DR-584/08	I I II Valika Natitude	
316 (3957)	DR-584/08	Tilyanka Kamore	The state of the s
	DR-584/08	1 Hyanka Kathore	of Different Families of
	DR-584/08	Triyanka Kathore	of Different Families of Retroelements, and Study of
	DR-584/08	Tifyanka Kathore	of Different Families of

Schole Contd..2..

		(Department of Geolog	y)			
317 (3836)	M. Phil-84/11	Aravind S. Nair	"Landslide Susceptibility Mapping (LSM) Along Badethi – Uttarkashi National Highway (NH-134 and NH-108) and its Adjoining Areas, Uttarkashi District, Uttarakhand, India"			
= 2		(Department of Zoolog	y)			
318 (3916)	DDU-492/07	Ravi Kumar Goswami	Evaluation of Lemna Minor L. as Fish Feed Ingredient, its Mass Production and Estimation of Biochemical Composition			
	Faculty of Inter-disciplinary & Applied Sciences					
210		(Department of Genetic	s)			
319 (3805)	SV-674/05	Aditya Sharma	Drug Target Prioritization and Lead Molecule Development for Rheumatoid Arthritis			

(S. K. Dogra)
Joint Registrar (Exam)
Delhi, the 26th October, 2021

(Prof. D. S. Rawat) Dean (Examinations)