

UNIVERSITY OF DELHI DELHI-110007

Ref.No.Exam. Br.-IV/Ph.D/Result/2021/30

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
	(Departme	Faculty of Arts nt of Library & Infor	mation Science)
375 (11210)	SPM-136/06	Diksha Yadav	"Conservation and Preservation of Information Resources Available in Select Libraries in Delhi: A Study"
	(Department of Lingu	istics)
376 (11243)	DDU-367/06	Sarada Bandana Biswas	"Tectogrammatical Annotation of Bangla Force Categories"
		(Department of Sans	krit)
377 (11347)	M.Phil-31/13	Preeti	"रूपावतार की नीवी-न्याख्या का सम्पादन एवं अध्ययन (तद्भित-तिङन्त-कृदन्तावतार के सन्दर्भ में"
378 (11428)	16DSKTPHSA000006	Meenakshi Kumari Arya	"श्रीगुरुमहाराजचरितम् का काव्यशास्त्रीय अध्ययन"
		(Department of Ur	du)
379 (11254)	CC-15132/97	Chhotan Laheri	"Gyan Chand Jain Ki Tahqiqi Aur Tanqeedi Khidmat Ka Mutalia"
380 (11284)	M.Phil-03/13	Mohammad Ashad	"Urdu Fiction: Mazhabi-O-Reyasti Jaber Aur Azadi-E-Izhaar Ke Masayel"
		Faculty of Social Scie (Department of Hist	
381 (11403)	M.Phil-116/09	Saurabh Kumar	"Evolution of the Structure of State and Society in Early Medieval North and Central India (An Epigraphic Study of the Gahadavalas and Kalachuris)"

Contd..2..

		(Department of Political S	Science)
382 (11499)	SBSCE-494/05	Prakash Kumar Patel	"Federalism, Central Police Mechanism and Accountability: A Case Study of Central Bureau of Investigation (CBI) in India."
2		Faculty of Mathematical S Department of Computer	
383 (11099)	Ph.D-136/14	Jyoti Chauhan	"Framework for Learning Components in MOOC Platform"
*		(Department of Mathen	natics)
384 (11125)	HR-467/2010	Bhawna Gupta	"Hankel Operators on Some Spaces of Analytic Functions"
		(Department of Statis	etics)
385 (11348)	H-462/07	Neha Midha	"Efficient Mixture Designs using Orthogonal Arrays"
		Faculty of Science (Department of Chemi	
386 (3847)	MH-561/09	Shilpa Gupta	"Molecular Dynamics Simulations of Poly (Propylene Imine) Dendrimer and its Polyelectrolyte Complexes in Dilute Solutions"
387 (4031)	AND-371/11	Reetam Kaushik	"Organic-Inorganic Moieties as Templates/Linkers in the Synthesis of Lone Pair Containing Polyoxotungstate Clusters"
		(Department of Geol	ogy)
388 (4014)	RLA-475/06	Gargi Rai	"Petrogenesis and Tectonic Setting of Palaeoproterozoic Granitoids from the Northwestern Bundelkhand Craton, Central Indian Shield: Geochemical, Isotopic and Geochronological Constraints"



Contd..3..

(Department of Physics & Astrophysics)						
389 (3733)	H-341/08	Madhav Kumar Singh	"Studies on Electron Dynamics and Quantum Optical Properties of Semiconductor Microcavities : Possible Device Application"			
Faculty of Technology (Department of Electronics and Communication Engineering)						
390 (4072)	Ph.D-32/14	Karishma Sharma	"Design and Analysis of Microstrip Patch Antennas for Wireless Communication Systems"			
(Department of Instrumentation & Control Engineering)						
391 (3855)	DIT-33/10	Sonal Goyal	"Some Aspects of Image Processing for Medical Applications"			

(S. K. Dogra)

Joint Registrar (Exams)
Delhi, the 2nd December, 2021

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