



UNIVERSITY OF DELHI
DELHI-110007

Ref.No.Exam. Br.-IV/Ph.D/Result/2021/32

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 Buddhist Studies)			
400 (10815)	BS-18/10	Huynh Chi Hue	"The Concept of Peace as Reflected in Panca-Nikaya"
(Department of Urdu)			
401 (11473)	ZH-1278/10	Tabassum Parveen	"Ahde Meer Ki Masnavyon Ka Tahzibi Mutala"
402 (11537)	URD-16/11	Amir Hamzah	"Rubae Ki Tanqeed : Aik Mohakama"
Faculty of Social Sciences (Department of Adult Continuing Education & Extension)			
403 (11198)	SDC-67/08	Yogesh Paswan	"संचार माध्यमों की ग्रामीण विकास में भूमिका का विश्लेषणात्मक अध्ययन: जिला भोजपुर बिहार की संदर्भ में"
Faculty of Mathematical Sciences (Department of Operational Research)			
404 (11400)	CBS-229/09	Aakash	"Modeling the Role of Electronic-Word-of-Mouth in Online Markets"

Sharma
16/11/21

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Faculty of Science (Department of Botany)			
405 (3844)	MH-450/09	Shruti Nindawat	“ <i>Arnebia hispidissima</i> (Lehm.) A. DC. mediated synthesis of silver nanoparticles: elucidation of their phytotoxicity on <i>Vigna mungo</i> (L.) Hepper and potential biotechnological applications”
406 (3859)	HR-60/2011	Renuka Yadav	“ <i>In Vitro</i> Screening, Isolation and Elicitation of Anti-Cancerous Compounds of <i>Piper longum</i> L. and Cullen <i>corylifolium</i> (L.) Medik. and Therapeutic Potential of Bio-Nanoparticles”
Faculty of Interdisciplinary & Applied Sciences (Department of Institute of Informatics and Communication)			
407 (3964)	SDC-24/04	Amit Birwal	“Design and Development of Compact Antennas for Internet of Things (IoT) Based Systems”
Faculty of Technology (Department of Applied Sciences & Humanities)			
408 (3982)	16NSITPHCH000003	Shashank Shekhar	“Design, Spectral Characterization, DFT and Biological Studies of Transition Metal Complexes of Schiff Bases”
Faculty of Technology (Department of Instrumentation & Control Engineering)			
409 (3856)	M.Tech-42/8	Navdeep	“Hybrid Edge Detection Techniques for Medical and Industrial Applications”
Faculty of Law			
410 (3949)	DAV-114/96	Santosh Kumar	“Corporate Social Responsibility & Protection of Human Rights: A Comparative Study”



(S. K. Dogra)
Joint Registrar (Exams)
Delhi, the 15th December, 2021



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

