

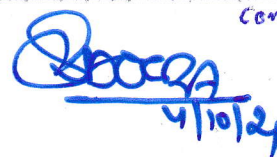


UNIVERSITY OF DELHI
DELHI-110007

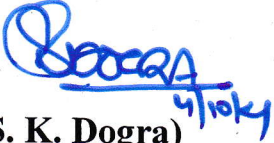
Ref.No.Exam. Br.-IV/Ph.D/Result/2021/20

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)			
261 (11287)	KH-904/2004	Pooja Dabral	“Nagarjuna’s Philosophy of Emptiness and Je Tsongkhapa’s Exposition: Contemporaneous Dissent in Two Prolific Periods”
(Department of Urdu)			
262 (11419)	M.Phil13-/14	Gh. Nabi Kumar	“Zuber Rizvi Ki Adabi Khidmat Ka Tanqidi Mutalea”
Faculty of Science (Department of Chemistry)			
263 (3878)	KM-1054/10	Manish Kumar	“Theories for DC Biased Impedance and Admittance Voltammetry at Fractally Rough Electrode: Diffusion, Adsorption and Coupled Catalytic Reactions”
264 (3910)	16DHCEPHCH000013	Shalu	“Investigation of Few Mixed Metal Oxides with Interesting Optical, Magnetic, Catalytic and Ion-Exchange Properties”
265 (3888)	17DCHEPHCH000003	Shiv Kumar	“Transition-Metal-Free Approaches for the Construction of <i>N-Heterocycles</i> and Deuteration of Terminal Alkynes”
(Department of Botany)			
266 (3929)	Ph.D-02/15	Praveen Gupta	“Physiological and Biochemical Investigations on 24-Epibrassinolide and Nitric Oxide Induced responses of <i>Brassica juncea</i> L. to Salinity Stress”

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267 (3936)	H-966/2012	Ashish Agnihotri	"Effects of Exogenous Salicylic Acid and Jasmonic Acid on the Physiological aspects of <i>Brassica Juncea</i> L. Grown under Lead Stress"
(Department of Physics & Astrophysics)			
268 (3869)	Ph.D-149/15	Km. Indira	"Pattern Formation in Polymers"
269 (3946)	ANDC-24/09	Sujit Kumar KUMAR	"2D-MoS2 grown by pulsed laser deposition technique for environmental monitoring and energy harvesting"
Faculty of Technology (Department of Computer Engineering)			
270 (3761)	Ph.D-85/2015	Amarjit Malhotra	"Efficient Resource Utilization Techniques for Cloud in Ad Hoc Network"


4/10/21

(S. K. Dogra)
Joint Registrar (Exam)
Delhi, the 04 October, 2021





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