

University of Delhi दिल्ली विश्वविद्यालय

Examination Wing, North Campus, Delhi-110007

Print Date: 31/08/2023

Notification Date: 30/08/2023

Notification No.: REF.NO.EXAM.BR./PH.D/RESULT/2023/20

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'

RsIt Sr. No. & Student ID	Enrollment No.	Name	Department Name	Faculty Name	Thesis Title	Supervisor Name
182 (A10355)	16DBUDMABS000044	ANKIT KUMAR SINGH	Buddhist Studies	Faculty of Arts	Ashok Ke Shilalekhon Ka Samikshatmak Adhyayan : Vertman Paripekshya Me	Prof. RANJANA RANI SINGHAL
183 (A10397)	MSC-460/06	SIMERJIT KAUR	Buddhist Studies	Faculty of Arts	Niyama: The Regulatory Factor of Cosmos	Prof. SUBHRA BARUA PAVAGADHI
184 (A106490)	16DHNDPHHI000002	GYAN PRAKASH YADAV	Hindi	Faculty of Arts	21vin Sadi Ki Hindi Kavita Me Navupaniveshvad Evam Sanskritik Dvandva	Prof. BEENA JAIN
185 (A109488)	18DMILPHIL000001	DEEPSHIKHA	Modern Indian Languages & Literary Studies	Faculty of Arts	A Semiotic Study of Women`s Articulation in Bhojpuri Marriage Songs	Prof. D. UMA DEVI
186 (A114242)	R-1466/12	AJEET KUMAR PANDEY	Sanskrit	Faculty of Arts	Acharya Govindchandra pandey krit saundryadarshanvimarsh ka darshanik vivechan	Prof. MEERA DWIVEDI
187 (A114384)	PH.D-209/2011	SUSHIL KUMAR	Sanskrit	Faculty of Arts	Ekkiswin Stabdi Ke Sanskrit Upnyason Me Yugbodh	Dr. BHARTENDU PANDEY
188 (A117526)	18DCOMPHCO000001	SAUMYA SINGH	Commerce	Faculty of Commerce & Business	Studying the Impact of Workplace Spirituality on Organisational Performance	Prof. R.K. SINGH
189 (S119224)	IHE-130/11	NEHA PANWAR	Biochemistry	Faculty of Interdisciplinary & Applied Sciences	Targeted Killing of Tumorous Hepatocytes by Anti- cancer Drug Loaded in Polymeric Nanoparticles through Sendai F-virosomes	Prof. DEBI P. SARKAR
190 (S120240)	ACBR-06/13	DANIEL TUIKHANG KOREN	Biophysics	Faculty of Interdisciplinary & Applied Sciences	Biophysical and Electrophysiological Studies on the Modulation of the Gating Properties of Voltage-Dependent Anion Chennel by Homocysteine-Thiolactone, Calmodulin and Calmodulin Dependent Protein Kinase II	Dr. MANISHA GOEL
191 (S120241)	16DBPSPHP000002	SHUMAILA IQBAL SIDDIQUI	Biophysics	Faculty of Interdisciplinary & Applied Sciences	"Modulation of Passive Diffusion Channels: Biophysical and Electrophysiological Studies on VDAC and Connexin	Dr. MANISH KUMAR
192 (A128141)	PH.D-17/29	RITIKA TANWAR	Management Studies	Faculty of Management Studies	Online Brand Trust: A Study of Antecedents and Consequences	Prof. GARIMA GUPTA
193 (S145112)	MLN-658/12	HARISH PARIHAR	Chemistry	Faculty of Science	Cobalt(II) Catalysed Directed C-H Functionalization/Annulation of N-Arylguanidines with Alkynes/1,3-Diynes	Prof. NATESAN THIRUPATHI
194 (S145182)	MH-401/12	SAPNA YADAV	Chemistry	Faculty of Science	Synthesis and Characterization of Nanocomposites and their uses as Photocatalyst, Electrochemical Sensor, and Supercapacitor	Prof. KALAWATI SAINI
195 (S147239)	AND-176/08	SUDIPTO MAJUMDAR	Environmental Studies	Faculty of Science	Belowground Feedback and Stand Characteristics Affect the Impacts of an Invader of Species, Communication and Ecosystems	Prof. INDERJIT SINGH
196 (A153424)	M.PHIL60/09	NISHA SHUKLA	Adult Continuing Education & Extension	Faculty of Social Sciences	Women's Empowerment, Health and Skill Development: A Comparative Study of Delhi NCR and Uttarpradesh	Prof. V K DIXIT
197 (A160166)	16DSSWPHSW000004	PUNEET KUMAR OJHA	Social Work	Faculty of Social Sciences	Malnutrition amongst Children: A Study of Health Programmes of Ramakrishna Mission Varanasi	Prof. SANJOY ROY
198 (A161303)	PH.D-12/2016	SEEMA MAHI	Sociology	Faculty of Social Sciences	Formation of Dalit Identity: The Case of Punjab	Dr. KAMEI APHUN
199 (S16895)	18NSITPHNS000007	POOJA DWIVEDI	Manufacturing Processes & Automation Engineering	Faculty of Technology	Surface Modification through Friction Stir Processing (FSP)	Prof. SACHIN MAHESHWARI

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(S.K. DOGRA) JOINT REGISTRAR EXAMINATIONS (PROF. AJAY KUMAR ARORA) CONTROLLER OF EXAMINATIONS