



UNIVERSITY OF DELHI
DELHI-110007

Ref.No.Exam. Br./Ph.D/Result/2022-23/53

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.	Scholar's Name	Title of the Thesis	Supervisor's Name
Faculty of Social Sciences (Department of History)				
796 (11793)	HR-1066/97	Ajay Jacob Thomas	"Wrestling with Empire in Colonial India"	Prof. Charu Gupta
(Department of Sociology)				
797 (11869)	Ph.D-28/15	Soumodip Sinha	"Social Location and Political Assertion: An Ethnography of Everyday Student Activism in Delhi"	Prof. Satish Deshpande
Faculty of Science (Department of Chemistry)				
798 (4460)	KM-740/11	Nidhi	"Design, Synthesis and Biological Evaluation of Newer Isatin and Dihydropyridine Scaffolds"	Prof. Rakesh Kumar
799 (4494)	KM-1246/12	Sachin Pal	"Solid state chemistry of layered oxides and their structure-property relationships"	Prof. Sitharaman Uma
Faculty of Interdisciplinary & Applied Sciences (Department of Genetics)				
800 (4446)	H-593/11	Navneesh Yadav	"Characterization of RIC-3, a chaperone protein of neuronal receptors, with emerging implications for brain disorder(s), using CRISPR/Cas9 editing in a cellular model"	Prof. Tapasya Srivastava

Ans
21/02/2023

Sharma
21/2/23

Contd..2..

(Department of Electronic Science)				
801 (4458)	DS-847/95	Ajay Pratap Singh Gahlot	“Study of Nanostructured Based Design of Devices for Gas Sensing Application”	Prof. Mridula Gupta
(Department of Electronic Science)				
802 (4465)	KM-734/92	Niti Agrawal	“Investigation and Mitigation of Partial Shading Mismatch Losses in Solar Photovoltaic Arrays”	Prof. Mridula Gupta



(S. K. Dogra)
Joint Registrar (Exams)
Delhi, the 21st February, 2023



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