



UNIVERSITY OF DELHI  
DELHI-110007

Ref.No.Exam. Br.-IV/Ph.D/Result/2021/17

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
<b>Faculty of Arts (Department of Sanskrit)</b>			
231 (11343)	Ph.D-148/15	Priti Rani	“भास, कालिदास एवं भवभूति की नाट्यकृतियों में वैदिक संदर्भ”
<b>(Department of Psychology)</b>			
232 (11056)	Ph.D-149/14	Swati	“An Exploration into Online Prosocial Behaviour: A Study of Help giving and Moral Courage in Social Media Users”
<b>(Department of Library &amp; Information Science)</b>			
233 (11222)	BN-23/2000	Bharti	“A Bibliometric Study of Research Output of University of Delhi and Jawaharlal Nehru University in the Field of Arts and Humanities”
<b>Faculty of Social Sciences (Department of Economics)</b>			
234 (11234)	HR-1133/2009	Deepika Kandpal	“Essays on Economics of Social Status”
235 (11418)	DR-189/08	Kanika Pathania	“Inverted Duty Structure and Effective Rate of Protection: Theoretical and Empirical Analyses”
<b>(Department of Political Science)</b>			
236 (11360)	BMC-53/06	Shimpy Pandey	“पाकिस्तान की राजनीति में जमात-ए-इस्लामी की भूमिका”

*Shimpy*  
15/9/21

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<b>Faculty of Mathematical Sciences (Department of Mathematics)</b>			
237 (11183)	Ph.D-173/14	Subodh Kumar	“Codes Dealing with Repeated Burst and Key Error Control with Weight Distribution”
<b>Faculty of Science (Department of Anthropology)</b>			
238 (3757)	MH-351/09	Kshetrimayum Surmala Devi	“Lifestyle Pattern, Quality of Life and Metabolic Syndrome: An Anthropological Approach”
<b>(Department of Botany)</b>			
239 (3619)	Ph.D-59/13	Kanchan Kumari	“Photosynthetic Potential and Lipid Production by the Green Alga <i>Chlorella vulgaris</i> in response to elevated Carbon dioxide and Nutrient Deficiency”
<b>(Department of Chemistry)</b>			
240 (3984)	16DHCEPHCH000020	Manoj Kumar	“Metal-catalyzed C-H functionalization of Arenes and their Mechanistic investigation”

(S. K. Dogra)  
Joint Registrar (Exam)  
Delhi, the 15<sup>th</sup> September, 2021

*Handwritten signature*  
15/9/2021

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