



UNIVERSITY OF DELHI
DELHI-110007

Ref. No. Exam. Br.-IV/Ph.D/Result/2019/15

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.

Sl. No.	Enrolment No.	Name	Title of the Thesis
Faculty of Arts (Department of Hindi)			
171 (10632)	Ph.D-104/10	Rajesh Choudhary	“हिन्दी गीति-नाट्य की रंगमंचीय संरचना”
(Department of Library & Information Science)			
172 (10726)	LS-17/90	Tasnim Zia (W)	“Use of E-Journals by Faculty Members and Research Scholars in Area Studies in University of Delhi, Jawaharlal Nehru University and Jamia Millia Islamia”
(Department of Sanskrit)			
173 (10418)	SL-MA/SK-71/05	Anand	“वाक्यपदीय की अम्बाकर्त्री टीका का समीक्षात्मक अध्ययन (वृत्तिसमुद्देश के सन्दर्भ में)”
(Department of Urdu)			
174 (10514)	Ph.D-27/13	Noorus Sabah (W)	“Biswein Sadi Ke Nisf Aakhir Ke Urdu Afsanon Mein Khwateen Ke Masail”
175 (10519)	Ph.D-30/13	Shahla Parveen (W)	“Jadeed Urdu Ghazal Ki Tanqueed: Eak Jayeza”
Faculty of Commerce and Business (Department of Commerce)			
176 (10518)	R-512/2002	Triveni (W)	“Impact of Foreign Investment on Pollution Intensive Industries: An Empirical Study in Indian Context”

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Faculty of Applied Social Sciences and Humanities (Department of Business Economics)			
177 (10597)	C-30/2001	Priti Mendiratta (W)	“Credit and Housing Prices: Interlinkages and Impact”
Faculty of Science (Department of Botany)			
178 (3276)	Ph.D-21/12	Aakrati Agarwal (W)	“Over-expression of <i>PgLEA2</i> , <i>PgeIF4A</i> and <i>bar</i> genes in transgenic rice plants for abiotic stress tolerance and weed management”
(Department of Zoology)			
179 (3252)	MH-735/08	Anina James (W)	“Degradation of atrazine by epiphytic root bacteria isolated from emergent hydrophytes and impact of atrazine on protein profile and total RNA of the isolates”
180 (3181)	R-711/07	Swati Bajaj (W)	“Biodegradation of γ -Hexachlorocyclohexane (Lindane) by free and immobilized Halophilic bacteria isolated from HCH dumpsite and induced expression of ABC transporter proteins”
181 (3230)	ZH-694/07	Sneh Sagar (W)	“Uptake of heavy metals (Ni and Pb) and its effect on protein profile of rhizobacteria <i>Klebsiella</i> sp. 10KN”
182 (3319)	R-696/07	Nawaz Alam Khan	“Physiological Responses of Indian Major Carps <i>Catla catla</i> and <i>Labeo rohita</i> to Different Light Intensities and Role of Dietary Supplementation of Vitamin C, Vitamin E and Tryptophan in Stress Amelioration”

Maha

Joint Registrar (Exam)
Delhi, the 30th April, 2019

[Signature]

Vinay Gupta 30/4/19
(Prof. Vinay Gupta)
Dean (Examination)