



UNIVERSITY OF DELHI
DELHI-110007

Ref. No. Exam. Br.-IV/Ph.D/Result/2019/32

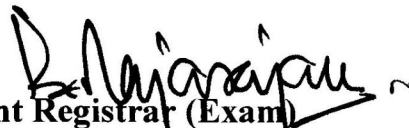
The following candidates, consequent upon evaluation of their theses submitted for the degree of Doctor of Philosophy (Ph.D) on the topic as mentioned against their names and after *viva-voce* examination, have been found qualified for the Degree of Doctor of Philosophy (Ph.D) of this University.

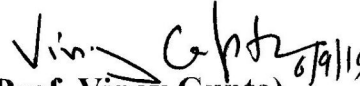
SI. No.	Enrolment No.	Name	Title of the Thesis
Faculty of Arts (Department of Hindi)			
399 (10447)	HR-1055/97	Vinod Azad	“राष्ट्रीय आंदोलन और रामवृक्ष बेनीपुरी का साहित्य”
400 (10730)	HR-662/05	Ram Charan Pandey	“बीसवीं सदी के प्रारम्भिक दो दशकों में हिंदी की साहित्यिक पत्रकारिता का विकास”
(Department of Buddhist Studies)			
401 (10469)	JDM-216/02	Bharti (W)	“An Iconographical Study of the Major Episodes from the Life of the Buddha”
(Department of Persian)			
402 (10688)	M.Phil-02/11	Irfan Askari	“A Critical Edition of Mirat-Ul-Arifin with Necessary Annotations”
Faculty of Social Sciences (Department of Social Work)			
403 (10595)	HR-384/03	Vinay Kumar	“Climate Change and Livelihood: Impacts and Actions (A Study of Theog Block of Shimla District, Himachal Pradesh)”
Faculty of Science (Department of Chemistry)			
404 (3384)	Ph.D-10/15	Rahul Panwar	“Synthesis of Functionalized Carbocycles and Azaheterocycles from Ketene Dithioacetals”

Dr. [Signature]

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(Department of Zoology)			
405 (3382)	Ph.D-23/12	Punita Jain (W)	“Understanding the Role of Sirtuins in Autophagy using Dictyostelium Discoideum as a Model System”
Faculty of Medical Sciences (Department of Medicine)			
406 (3312)	AM-618/05	Brijesh Kumar Mishra	“Study of Polymorphism of Genes Associated with Postprandial Lipaemia and their Expression in Adipose Tissue in Patients with Type 2 Diabetes Mellitus”
407 (3313)	FMS-307/14	Neerja Aggarwal(W)	“To Study the role of genetic polymorphisms and epigenetic modifications of renin-angiotensin-aldosterone system on the renoprotective efficacy of angiotensin converting enzyme inhibitor in patients with diabetic nephropathy”
Faculty of Technology (Department of Instrumentation & Control Engineering)			
408 (3453)	Ph.D-77/2015	Vijay Mohan	“Stability Analysis and Control of Non-Linear Systems using Intelligent Techniques”
(Department of Applied Sciences & Humanities)			
409 (3396)	Ph.D-123/15	Bhasha (W)	“Studies on Preparation and Characterization of Polymer Nanocomposites Functionalized with Graphene”
410 (3229)	Ph.D-155/13	Rajeev Kumar Singla	“Phytoconstituents of Cocos nucifera Linn, Endocarp: Isolation, Characterization & their Therapeutic Properties”


Joint Registrar (Exam)
 Delhi, the 6th September, 2019


(Prof. Vinay Gupta)
Dean (Examination)