



UNIVERSITY OF DELHI
DELHI-110007

Ref. No. Exam. Br.-V/ Ph.,D/Result/2017/39

The following candidates consequent upon the 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.	Enrol No.	Name	Title of the Thesis
Faculty of Arts (Department of Buddhist Studies)			
367. (9905)	BS-42/05	Rajneesh Kumar Singh	“तिपिटक साहित्य में वर्णित प्रमुख नदियाँ एवं उनका सांस्कृतिक महत्त्व”
(Department of Modern Indian Languages & Literary Studies)			
368. (9842)	MIL-13/08	Tilak Sarkar	“Bengali Literary ‘Nonsense’ Writings: A Study”
Faculty of Mathematical Sciences (Department of Mathematics)			
369. (9998)	R-860/06	Ankit Gupta	“Generalized Structures Concerning Regularity, Normality and Function Space Topology”
(Department of Computer Science)			
370. (9947)	SL-387/2003	Pragya Jain (W)	“Frame Work for Infrastructure Monitoring of Object Storage in Cloud”
Faculty of Science (Department of Chemistry)			
371. (2883)	Ph.D-5/15	Alka Devi (W)	“Novel Approaches for Synthesis of Quinazolines, Quinazolinones and 3-Aryl-3, 4-Dihydro-(2H)-1,2,4-Benzothiadiazine 1,1-Dioxides from Benzylamines”
372. (2847)	Ph.D-13/13	Sonu Kumar	“Tandem Approaches for the Synthesis of Fused N-Heterocycles via 6-endo-dig Ring Closure of Alkynes”

Faculty of Science (Department of Botany)			
373. (2599)	Ph.D-8/2011	Prakriti Kashyap (W)	"Analysing CBF dependent cold stress signaling in <i>Solanum lycopersicum</i> , <i>Brassica juncea</i> and <i>Hippophae rhamnoides</i> "
(Department of Physics & Astrophysics)			
374. (2702)	R-727/04	Raman Solanki	"Study of Aerosol Distribution and Associated Meteorology over the Central Himalayas"
(Dr. B. R. Ambedkar Centre for Biomedical Research)			
375. (2714)	KH-601/05	Vikas Saini	"An Evaluation of the Anticancer activity of Novel Analogs of Diallyl Disulfide, an active principal of Garlic"
(Faculty of Interdisciplinary & Applied Sciences) Department of Microbiology			
376. (2659)	SDC-19/2011	Nirmala Devi (W)	"Bioprocess optimization of Recombinant human Interleukin-7 (hIL-7) in <i>Escherichia coli</i> and methylotrophic yeast <i>Pichia pastoris</i> "


(Deepak Vats)
Joint Registrar (Exam)
Delhi, the 11th September, 2017


(Dr. Satish Kumar)
O.S.D. (Examination)


(Prof. Vinay Gupta)
Dean (Examination)