



UNIVERSITY OF DELHI  
DELHI – 110007

Ref. No.Exam.Br.-IV/Ph.D./Result/2017/35

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.	Enrol. No.	Name	Title of the Thesis
<b>Faculty of Arts (Department of Sanskrit)</b>			
307 (10015)	HR-842/2002	Rahul Ranjan	“न्यायवैशेषिक दर्शन में आचारमीमांसा”
<b>Faculty of Social Sciences (Department of Economics)</b>			
308 (10065)	KM-420/03	P. P. Krishnapriya (W)	“Household Behaviour and Health Outcomes in India”
<b>(Department of Geography)</b>			
309 (10112)	DSE-13/06	Priti Kumari (W)	“Dynamics of Agricultural Development and Groundwater Degradation in South Ganga – Sone Divide, Bihar”
<b>Faculty of Mathematical Sciences (Department of Mathematics)</b>			
310 (10040)	SV-139/99	Malti Kapoor nee Malti Chawla (W)	“Approximation Methods and Generalized Convexity in Vector Optimization over Cones”
<b>Faculty of Science (Department of Chemistry)</b>			
311 (2886)	SD-680/04	Robin Kumar	“Half Sandwich Ruthenium(II) and Rhodium(III) Electron Deficient N,N',N"-Triarylguanidinato Complexes and their Applications in Transfer Hydrogenation and Azide-Alkyne Cycloaddition Reactions”
<b>(Department of Botany)</b>			
312 (2770)	ZH-637/2002	Shivendra Kumar	“Assessment of Genetic and Phenotypic Diversity in the Oilseed Crop, Safflower (Carthamus tinctorius L.) Development of Core Collections and Genetic Resources for Linkage Mapping”

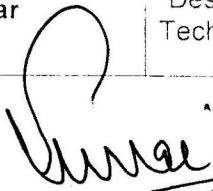
*Shivendra* *W*

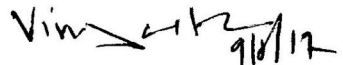
Contd. - P/2

Faculty of Science (Department of Botany)			
313 (2873)	DR-603/07	Neha Shukla (W)	"Transcriptome Analysis of Root-Knot Nematode ( <i>Meloidogyne incognita</i> ) Infected Tomato ( <i>Solanum lycopersicum</i> ) Roots Reveals Complex Gene Expression Profiles and Metabolic Networks of Both Plant and Nematode During Susceptible and Resistance Responses"
(Department of Geology)			
314 (2803)	Ph.D.-29/11	Pritam Paritosh Paul	"Autogenic and Allogenic Controls on Late Paleoproterozoic Continental and Marine Sedimentation: Clues from Gwalior Rift Basin, Central India"
(Department of Zoology)			
315 (2742)	SV-673/05	Vivek Negi	"Community Genomics and Taxonomical Characterization of Microbes at Hexachlorocyclohexane (HCH) Contaminated Sites"
316 (2731)	KM-813/2008	Rashmi Kumari (W)	"Genetic Manipulation, Comparative Genomics and Taxonomical Characterization of Actinobacteria"
317 (2617)	MT-646/04	Preeti Khandelwal (W)	"Studies on Expression of Estrogen Responsive Genes & Precursor Product Profiling of Vitellogenin in the Indian Freshwater Catfish, <i>Heteropneustes Fossilis</i> "
318 (2705)	Ph.D.-56/14	Deepak Panwar	"Studies on Protein-Protein Interactions Regulating Granulosa Cell Apoptosis in <i>Bubalus Bubalis</i> "
319 (2732)	SV-294/07	Namita Nayyar (W)	"Enantioselectivity and Kinetics of Seven Hexachlorocyclohexane Dehydrochlorinase (LinA) Mutants and Genomic and Taxonomic Characterization of Bacteria Isolated from HCH Contaminated Sites"
Faculty of Education			
320 (2772)	ED-53/04	Rishabh Kumar Mishra	"Children's Understanding of Social Science: Exploring the Interface Between their Everyday Knowledge and School Knowledge"
Faculty of Interdisciplinary & Applied Sciences (Department of Genetics)			
321 (2779)	DR-477/06	Soram Idiyasan Chanu (W)	"Downregulation of <i>dmyc</i> (A Homolog of Human <i>c-myc</i> proto-oncogene) Suppresses Human Tauopathies in <i>Drosophila</i> Disease Models"

Faculty of Technology (Department of Applied Science & Humanities)			
322 (2669)	Ph.D.-79/13	Sarita Rani (W)	"Cosmology with Isotropic and Anisotropic Universe in Einstein and Modified Gravity Theories"
(Department of Instrumentation & Control Engineering)			
323 (2740)	Ph.D.-114/2014	Sushil Chandra	"Psychophysiological Assessment of Human Cognition and its Enhancement by Non-invasive Methods"
324 (2717)	Ph.D.-86/13	Richa Sharma (W)	"Artificial Intelligence Based Control of Robotic Manipulators"
(Department of Electronics & Communication Engineering)			
325 (2736)	Ph.D.-80/13	Shireesh Kumar Rai	"Analysis and Design of Analog VLSI Circuits"
(Department of Computer Engineering)			
326 (2738)	DIT-27/10	Rajeev Kumar	"Design and Analysis of Steganography Techniques"

  
(Deepak Vats)  
Joint Registrar (Exam)  
Delhi, the 9<sup>th</sup> August, 2017

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

  
(Prof. Vinay Gupta)  
Dean (Examination)

