



UNIVERSITY OF DELHI
DELHI-110007

Ref.No.Exam. Br.-IV/Ph.D/Result/2019/14

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) | | | |
| 162 (10055) | Ph.D-83/11 | Vinod Kumar Vidyarthi | “भारतीय स्त्री जीवन की समस्याएँ और नासिरा शर्मा का कथा-साहित्य” |
| (Department of Linguistics) | | | |
| 163 (10208) | CC/BA(H)EN/ 144/2002 | Pratibha Bhattacharya (W) | “Variation and Change: A Case Study of Calcutta Bengali” |
| Faculty of Commerce and Business (Department of Commerce) | | | |
| 164 (10423) | KNC-496/06 | Pooja Sharma (W) | “Impact of Shareholder Activism in Improving Corporate Governance-A Study” |
| Faculty of Management Studies | | | |
| 165 (10230) | Ph.D-107/11 | Archana Poonia (W) | “Organizational Ethics and Sustainable Business Practices in Pharmaceuticals: A Comparative Study of Multinational and National Firms” |
| Faculty of Science (Department of Botany) | | | |
| 166 (3205) | Ph.D-37/11 | Pankaj Kumar Agnihotri | “Isolation of promoters of <i>NUCELLIN</i> gene from <i>Hordeum Vulgare</i> L. and <i>KINASE INTERACTING PROTEIN</i> Gene from <i>Cenchrus ciliaris</i> L. and Characterization of <i>NUCELLIN</i> promoter activity in <i>Arabidopsis thaliana</i> (L.) Heynh” |

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Contd..2..

| (Department of Chemistry) | | | |
|---|------------|----------------------|--|
| 167 (3270) | Ph.D-31/12 | Devla (W) | “Antimycobacterial and Antileishmanial Activity of Analogues of Chromone-Dihydropyridines, Coumarins and Some Natural Products” |
| 168 (3168) | Ph.D-17/13 | Ashawani Kumar Singh | “Design and Synthesis of Newer Chiral Organocatalysts for Enantioselective Synthesis of Heterocyclic Compounds and Experimental and Theoretical Study of Interamolecular O ^π ...O Interaction in β-Keto Carboxylic ester” |
| Faculty of Interdisciplinary and Applied Sciences (Department of Electronic Science) | | | |
| 169 (3130) | HR-80/06 | Swati Sharma (W) | “Study and Fabrication of Organic-Inorganic Nanocomposite Based Hybrid Solar Cells” |
| 170 (3206) | KH-829/06 | Dhruvashi (W) | “Study of Zinc Oxide Based Dilute Magnetic Semiconductor Thin Films” |

M. S. Singh

Joint Registrar (Exam)
Delhi, the 16th April 2019.

Vinay Gupta
(Prof. Vinay Gupta)
Dean (Examination)