



UNIVERSITY OF DELHI
DELHI-110007

Ref. No. Ph..D/Result/2015/31

Consequent upon the evaluation of the thesis submitted by the undersigned candidates for the Doctor of Philosophy (Ph.D.) of the University of Delhi on the topic as mentioned against his/her name 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 Science (Department of Physics & Astrophysics) | | | |
| 263. (2345) | R-164/09 | Sonia Bhandari (W) | "Processing Lead Free Perovskite Ceramics, Single Crystal Growth and Characterization of Pure and Mn-doped $\text{Bi}_{0.5}(\text{Na}_{1-y}\text{Ky})_{0.5}\text{TiO}_3$ Relaxor-like Ferroelectrics" |
| (Dr. B. R. Ambedkar Centre for Biomedical Research) | | | |
| 264. (2324) | Ph.D-81/10 | S. Arti (W) | "Mycobacterium Tuberculosis Mediated Regulation of Voltage Gated Calcium Channels : Implications in Key Defence Responses" |
| (Faculty of Music & Fine Arts) | | | |
| 265 (2265) | DR-256/2002 | Neha Sharma (W) | "आधुनिक युग में स्वरलिपि पद्धति के बदलते स्वरूप एक विश्लेषणात्मक अध्ययन" |
| (Faculty of Law) | | | |
| 266. (2235) | L-212/2006 | Ashish Kumar | "Role of Mediation in the Justice Delivery System India- A Critical Study" |
| Faculty of Interdisciplinary & Applied Sciences (Department of Plant Molecular Biology) | | | |
| 267. (2261) | HR-492/2002 | Bushra Saeed (W) | "Comparative Transcriptomics for Marker Development and Characterization of Novel Stress Responsive Genes in Mulberry" |

Contd..P/2

| Faculty of Medical Sciences (Department of Physiology) | | | |
|---|------------|----------------------|--|
| 268. (2367) | FMS-281/10 | Manisha (W) | "Neuroprotective Effect of Leptin, Erythropoietin Or Angiotensin II Inhibitor on Behavioral and Histological Tests in 6-Hydroxydopamine Treated Young and Aged Rat Model of Parkinson's Disease" |
| 269. (2333) | FMS-204/09 | Ritu Kulshrestha (W) | "Pathophysiological Studies in Bleomycin Induced Pulmonary Hypertension and Fibrosis in Rat Model" |

Satish Kumar
(DR. SATISH KUMAR)
O.S.D. (Examination)
Delhi, the 4th January, 2016

S.R. *W. S. S.*

Rup Lal
(PROF. RUP LAL)
Dean (Examination)