

**PhDs BASED ON THE RESEARCH WORK DONE AT NPL**

<b>Sr. No.</b>	<b>Title</b>	<b>Awardee</b>	<b>University/ Institute</b>	<b>Guide(s)</b>
1.	Computer Modeling based empirical study on diffraction-induced and coherence-induced spectral changes.	Bharat Kumar Yadav	Jamia Milia Islamia	Dr. H.C. Kandpal (NPL) Dr. S.A.M. Rizvi (JMI)
2.	Study of short and long term variations of ionospheric F-region parameters for empirical modelling of ionosphere over Indian zone	Kavita Sharma	Ch. Charan Singh University, Merrut	Dr R.S. Dabas (NPL) Dr. A.K. Mishra NAS College, (Merrut)
3.	Synthesis and physical property characterization of pure and nano-magnetic ions doped vacuum annealed MgB <sub>2</sub> Superconductor.	Kongkham Premjit Singh	Jamia Millia Islamia, New Delhi	Dr. Hari Kishan (NPL) Prof. M. Husain (JMI) Prof. A. Shahabuddin (JMI)

