



**Celebrating 150<sup>th</sup> birth anniversary of Ba and Bapu**  
**The National Academy of Sciences, India -Delhi Chapter**  
**&**



**Physics and Electronics Society, Rajdhani College, DU**  
**jointly organizing 2 lectures with the following program**

**2:30PM Welcome Remarks**

**2:45PM Lecture by Professor Anurag Sharma on**

## **GANDHI & SCIENCE**

**3:20PM Lecture by Professor Pradeep Gupta on**

**OPTICAL TWEEZERS - the invention of which**  
**got the 2018 Nobel Prize in Physics**

**3:55 PM Discussions & Concluding Remarks**

**4:10 PM TEA**

**Date: February 5, 2019 (Tuesday)**

**Venue: Auditorium, Rajdhani College**



➤ **Professor Anurag Sharma is currently Professor & Head of Physics @ IIT Delhi. He has made very significant contributions in Photonics and is recipient of many awards including the CSIR SS Bhatnagar award.**



➤ **Professor Pradeep Gupta has recently joined IIT Delhi after a long innings at Raja Ramanna Center for Advanced Technology, Indore. He has made outstanding contributions in Laser Physics and was the 2018 Physical Sciences Sectional President of NASI.**

**Dr. S. K. Dhaka (Coordinator)**

**Dr. Rajesh Giri (Principal)**

**!!! Faculty members and students are cordially invited !!!**