



**ONE DAY WORKSHOP  
ON  
DRA RESEARCH: An Experience Over  
the Last Decade**

**MAY 15, 2015**

**VENUE:** CENTRE FOR RESEARCH IN NANOSCIENCE AND  
NANOTECHNOLOGY, UNIVERSITY OF CALCUTTA

JD 2, SECTOR III, SALT LAKE KOLKATA-700 098

**ORGANIZED BY IEEE AP-MTT JOINT CHAPTER KOLKATA SECTION**

**About the Workshop:**

Professor Debatosh Guha pioneered in exploring the physical insight into the radiating modes of Dielectric Resonator Antennas (DRA) thus demystifying the DRAs. His research with DRA started in early 2005 and he and his group have been successful in exciting new radiating modes and proposing novel excitation techniques with several variants. This workshop will unravel the mysteries of DRA research as they happened during the last decade. Professor Rabindra K. Mishra another stalwart in antenna research in India will share his expertise on the subject.



**Eminent Speakers:**



**Prof. D. Guha,**  
Institute of Radio Physics and  
Electronics,  
University of Calcutta



**Prof. R. K. Mishra**  
Department of Electronic  
Science,  
Berhampur University

**FREE REGISTRATION**

**FOR REGISTRATION**

**Email your details :**

**Name , Affiliation, email,  
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**EMAIL: [sbiswas@ieee.org](mailto:sbiswas@ieee.org)**

**Deadline: May 12, 2015**