



National Education Society's Ratnam College of Arts, Sci. & Com

Bhandup (W), Mumbai-400078



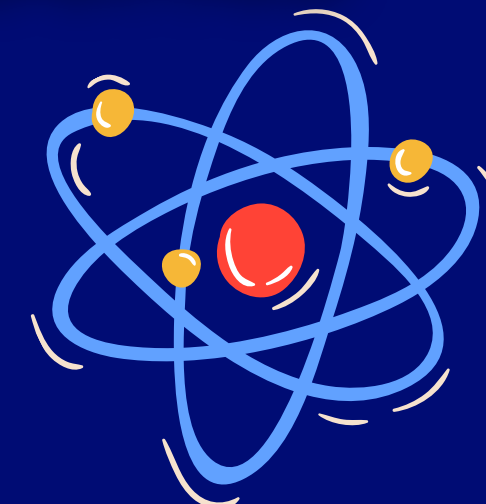
UNDER DBT STAR STATUS

Dr. A.P.J Abdul Kalam Lecture Series

Department of Physics

ORGANIZES

Guest Lecture
on



EXPERIMENT ON SEMICONDUCTORS USING LIGHT AND MAGNETIC FIELD

Resource Person



Dr. Ashish Arora
Institute of Physics

University of Muenster (Germany)

Academician with 13 years of experience in experimental condensed matter physics, principal investigator of many third-party-funded projects (e.g. funded by A. v. Humboldt foundation, German Research Foundation and European Magnetic Field Laboratories (EMFL), author and referee of many high-quality peer-reviewed journals, guest editor of Nanomaterials, passionate teacher with strong interest in public outreach, passion for new technique development and instrumentation, winner of 2019 EMFL prize for “outstanding research in high magnetic fields”

Academic positions held

- > Junior group leader, German Research Foundation grant (2017 – present), University of Münster, Münster, Germany (Rudolf Bratschitsch group)
- > Visiting professor (Sep 2019), University of Itajubá, Brazil
- > Member (one of nine) of the European Magnetic Field Laboratory user committee (2016 – present)
- > Alexander von Humboldt Postdoctoral fellow (2015 – 2017), University of Münster, Münster, Germany (Rudolf Bratschitsch group)
- > CNRS Postdoctoral fellow (2014 – 2015), National High Magnetic Field Laboratory (CNRS), Grenoble, France (Marek Potemski group)

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On 25th March 2021 at 3 pm
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