

SEMINAR ON “ optical tweezers and EMPLOYMENT OPPORTUNITIES FOR PURE SCIENCE”

AUG 25, 2021

Department of Physics organised a webinar on Optical Tweezers by Dr Praveen parthasarathi post doctoral research associate of University of Strathclyde, Glasgow, UK. Dr Praveen explained the concept and application of Tweezers . Students interacted with him online and learnt about various aspects of optical Tweezers

SEMINAR on
“OPTICAL TWEEZERS and EMPLOYMENT OPPORTUNITTES FOR PURE SCIENCE”
Aug 25, 2021

Department of Physics organized a webinar on Optical Tweezers by **Dr Praveen Parthasarathi** Post Doctoral Research Associate of University of Strathclyde, Glasgow, UK. **Dr Praveen** explained the concept and applications of Optional Tweezers. Students interacted with him online and learnt about various aspects of Optical Tweezers.

<https://youtu.be/TaOxcipoCgo>

THE NATIONAL COLLEGE
Kuvempu, Bangalore - 560 075
Accredited 'A' Grade by NAAC

Department of Physics
ORGANIZES
A WEBINAR ON
Optical Tweezers: Hold, Push, pull and rotate small particles with light
& Employment opportunities for Pure Science Graduates
on **wednesday, 25th August 2021** at **9.30 AM**

Inviting Person
Dr. Praveen Parthasarathi
Postdoctoral Research Associate,
University of Strathclyde, Glasgow,
United Kingdom

You are cordially invited!

K.C. BELLAR
Head, Dept. of Physics

Dr. Y.C. Kanna
Principal

For Queries Contact at: +919844005444, +919827700200
naac@ncc.edu.in, naac@ncc.edu.in, naac@ncc.edu.in