



Short Course - I Prior to NLS-29 by Indian Laser Association (ILA) &



Shri Vaishnav Vidyapeeth Vishwavidyalaya (SVVV), Indore

The Indian Laser Association (ILA), is organizing a **Short Tutorial Courses** prior to 29th DAE-BRNS NATIONAL LASER SYMPOSIUM for UG & PG Students and Research Scholars on **“LASER: A Versatile Tool For Research and Technology Development”**, in association with Shri Vaishnav Vidyapeeth Vishwavidyalaya (SVVV), Indore on **February 10-11, 2021** in online mode.

LASER: A VERSATILE TOOL FOR RESEARCH AND TECHNOLOGY DEVELOPMENT

February 10 & 11 | 10:30 AM -03:30 PM

For of BSc/ B Tech/ MSc/ M Tech Students
& Research Scholars

Website Link: <https://ila.org.in/nls29/ila-course>

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Dr. Suprajnya Thakur
Associate Professor SVVV, Indore
Topic: **“LASER: The Magical Ray of Light”**
10th February. 2021



Dr. Pratima Sen
Professor, School of Physics, DAVV, Indore
Topic: **“Electronics Versus Photonics”**
10th February. 2021



Dr. Joseph Thomas Andrews
Professor, Department of Applied Physics &
Optoelectronics, SGSITS, Indore, India.
Topic: **“Bio-medical Applications of Laser”**
10th February. 2021



Dr. S.K. Dixit
Prof. HBNI and Head, Fiber Sensor and Optical Spectroscopy
Section, RRCAT, Indore, MP
Topic: **Optical Fiber Sensors and their Applications**
11th February. 2021



Dr. Vinod S. Rawat
Scientist 'G', Bhabha Atomic Research Centre (BARC), Mumbai
Topic: **“Laser: an experimental tool for Physicists and Engineers”**
11th February. 2021



Dr. Fouran Singh
Scientist-G, Inter-University Accelerator Centre (IUAC), Delhi, India
Topic: **“Raman Spectroscopy and its Applications”**
11th February. 2021