Winter School on Intense Laser Science (WiSILS-2024)

9th -14th December, 2024

Indian Institute of Technology Jodhpur (IITJ) Rajasthan

Program Details

Date	9:00AM-10:00 AM	10:00AM-11:00A M	11:00AM-12:00 PM	12:00PM-1:00 PM	1:00PM-2:00 PM	2:00PM-3:00PM	3:00PM-4:00 PM	4:00PM-5:00 PM	5:00PM-6:00 PM
9-12-2024 (Monday)	Physics of Laser Plasma Interaction (Basics) Amita Das / Sudip Sengupta	Tea Break & Poster Session	Physics of Laser Plasma Interaction (Basics) Amita Das / Sudip Sengupta	Physics of Laser Plasma Interaction (Basics) Amita Das / Sudip Sengupta	Lunch	Tutorial Amita Das / Sudip Sengupta	Tea Break & Poster Session	Tutorial Amita Das / Sudip Sengupta	Colloquium
10-12-2024 (Tuesday)	Ultrafast Plasma Dynamics G. Ravi group	Tea Break & Poster Session	Ultrafast Plasma Dynamics G. Ravi group	Ultrafast Plasma Dynamics G. Ravi group	Lunch	Tutorial G. Ravi group	Tea Break & Poster Session	Tutorial G. Ravi group	Colloquium
11-12-2024 (Wednesday)	Laser-Driven Particle Acceleration Hyung Taek	Tea Break & Poster Session	Laser-Driven Particle Acceleration Hyung Taek	Laser-Driven Particle Acceleration Hyung Taek	Lunch	Tutorial Hyung Taek	Tea Break & Poster Session	Tutorial Hyung Taek	Colloquium
12-12-2024 (Thursday)	High Harmonic Generation and Attosecond Science K. T. Kim	Tea Break & Poster Session	High Harmonic Generation and Attosecond Science K. T. Kim	High Harmonic Generation and Attosecond Science K. T. Kim	Lunch	Tutorial K. T. Kim	Tea Break & Poster Session	Tutorial K. T. Kim	Colloquium
13-12-2024 (Friday)	Applications of Intense Lasers	Tea Break & Poster Session	Applications of Intense Lasers	Applications of Intense Lasers	Lunch	Tutorial	Tea Break & Poster Session	Tutorial	Colloquium
14-12-2024 (Saturday)	Computational Plasma Physics M. Kundu/ Bhooshan Paradkar	Tea Break & Poster Session	Computational Plasma Physics M. Kundu/ Bhooshan Paradkar	Computational Plasma Physics M. Kundu/ Bhooshan Paradkar	Lunch	Tutorial M. Kundu/ Bhooshan Paradkar	Tea Break & Poster Session	Tutorial M. Kundu/ Bhooshan Paradkar	Colloquium