SI A RI An online Space science and Technonology AwaReness Training

Duration of Online Training: About 2-3 Hrs / Day for a duration of 2-3 weeks To be Scheduled From : July 20 - August 20, 2023

Eligibility:

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Post-graduate students and Final year under gradute students of physical sciences (Physics, Chemistry and Mathematics) and technology (e.g. Electronics, Computer Science, Mechanical, Applied Physics, Radiophysics, **Optics and Optoelectronics**, and Biology, other associated subjects).

* A certificate by ISRO, on successful completion of training programme to the Participants

Programme will be Conducted through https://eclass.iirs.gov.in

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For more details https://jigyasa.iirs.gov.in/START

Registration Starts June 20, 2023

Last Date for Registration July 15, 2023



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Course Details:

Course No: 3001 Course Name : Overview of Space Science (START Programme) Course Starting Date: 20-Jul-2023 Course Ending Date: 20-Aug-2023 Course Coordinator at IIRS : Dr. Harish Karnatak Discipline : **Space Science**

Institute Coordinator : **Dr. Kavita Thakur**

Nodal Centre : Pt. Ravishankar Shukla University, Raipur, Chhattisgarh | Center Venue : School of Studies in Electronics and Photonics

Antriksh Jigyasa

