School of Studies in Physics & Astrophysics Pt. Ravishankar Shukla University, Raipur(C.G.)

Achievements / activities of the department for the session 2022-2023:

Events Organized by the Department

- 01. Induction Program for M. Sc Students on 16.08.2023.
- 02. 1st International Conference on Functional Materials (ICFM-2022) held from 24th 26th August, 2022.
- 03. International Workshop on Science and Technology in Astronomy Research (STAR 2022) held from 15th 18th October 2022.
- 04. Annual Sports Meet- 2023, during 24-25th January 2023.
- 05. 2nd National Conference on Signal Processing, Sustainable Energy Materials and Astronomy & Astrophysics during March 16-18, 2023.

Awards and Honour received by the Department

- 01. **Prof. Nameeta Brahme** has been felicitated by Governor of Chhattisgarh for the work done in the field of education on 8th March 2022.
- 02. **Prof. A. S. Gour** has been awarded Bharat Ratna Mother Teresa Gold Medal Award by Global Economics Progress and Research Association, Chennai on 18th March 2023.
- 03. Dr. N.K. Chakradhari has been awarded INSA Visiting Scientist 2020-21.

Awards and Honour received by the Students

- 01. Miss Yojaswi Dewangan has awarded achievers of the SoS in PRSU, Raipur in the field of academy in National Workshop on DigitALL "Innovation and Technology for Gender Equality" organized by Centre for Women's Studies, Pt. RSU Raipur on 2nd March 2023.
- 02. Miss Unnati Pandey secured second position for debate competition organized by Bank of Baroda on 21st March 2023.
- 03. (a) Mr. Yugbodh Patle- awarded best oral in ICFM-2022.
 - (b) Ms. Manju Sahu- awarded best poster in ICFM-2022.
 - (c) Mr. Niranjan Kumar- awarded best oral in NSSEMA-2023.
 - (d) Ms. Neekita Shah- awarded best poster in NSSEMA-2023.
 - (e) Ms. Deepti Sahu and Ms. Shrutika Tiwari awarded II prize for poster presentation in NSSEMA-2023.

Achievements of the Department

- 01. Department of Science and technology has sanctioned project under the DST-PURSE scheme (2023-2026) of Rs. 10 Crore, in which co-investigator (Co-PI) of the project is Prof. D. P. Bisen from SoS in Physics & Astrophysics.
- 02. In this year our department published around 18 research paper in reputed International/National Journals.

Head