

IFCAM- 3

SKA/MSE & Multiwavelength Synergies Workshop

9th-13th January 2023, Bangalore-India



Announcement of the **Indo-French CEFIPRA Astronomy meeting on 'SKA/MSE & Multiwavelength Synergies' Workshop** jointly organized by the Laboratoire Univers et Particules de Montpellier (LUPM), Université de Montpellier, France and Indian Institute of Astrophysics (IIA), India. The workshop is supported by the Indo-French Centre for the Promotion of Advanced Research (IFCPAR/CEFIPRA), a bilateral organization set up by the Department of Science & Technology (DST) of the Government of India and the Ministry for Europe & Foreign Affairs, Government of France to enhance international collaborative research in the field of Science and Technology.

This event is supported by the International Astronomical Union Executive committee's Women in Astronomy working group that encourages inclusivity and gender balance in STEM fields.

The topics covered by the IFCAM workshop will include:

1. Cosmo-chemistry by chemical tagging of stars and the study of abundances in stars and the associated nucleosynthesis.
2. HI and continuum studies of galaxies
3. Clusters of galaxies
4. Primordial galaxies and cosmology
5. Large scale surveys
6. Discussions on synergies with current and future facilities

The workshop is limited to 70 participants. Please follow the workshop website- <https://ifcam-2.sciencesconf.org/> for online registration.

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