

Workshop on Indoor & Outdoor of Sky Watching

OBJECTIVE: In this one day workshop under the skill development program, the participants will be given an overview of the star gazing techniques; about hardware and software operations required for locating a planet, star, galaxy etc. in the night sky; its astrophotography with post shooting processing. Here, they will also get an opportunity to handle telescopes of different types & sizes, learn about virtual observatory and can observe sunspots (subject to weather conditions).

HOW TO APPLY: The students of UG/PG/Research level, interested in astronomy/ sky watching/ optical instruments, are invited to apply for this one day workshop. To apply fill the application form provided below and send it to us at am.hecrrc@nbu.ac.in within 12 am of 31st Jan 2024. Out of the applicants, maximum 20 candidates will be selected on merit & first cum first serve basis. The selected candidates will be informed by e-mail on 2nd Feb 2024. Please note, for attending the workshop, NO TA, DA will be provided.

FEBRUARY 10, 2024

**High Energy & Cosmic Ray Research Centre
& CRAGA, University of North Bengal**

Organizing Committee

Dr. A. Bhadra, A. Mukherjee (Convener) Dr. T. Sarkar

A workshop on 'Indoor and outdoor of sky watching' under the skill development program

(put tick(✓) mark as applicable) ;

1. Let us know about you

- (i) Name (in block letters): _____
- (ii) E-mail: _____
- (iii) Contact Number (m) : _____
- (iv) Gender: Male [] Female [] Other []
- (v) Highest qualification (the degree you have already achieved)
- (a) HS []
- (b) BA [] BSc [] BCom [] Equivalent (mention) []
- (c) MA [] MSc [] MCom [] Equivalent (mention) []
- (d) PhD []
- (vi) At present (in 2024) , I am doing
- A. UG:
- (a) B.A, Sem ____ (b) BSc, Sem ____ (c) B.Com. Sem ____ (d) Equivalent (mention)
- B. PG:
- (a) MA, Sem ____ (b) Msc, Sem ____ (c) M.com, Sem ____ (d) Equivalent(mention)
- C. PhD, year _____
- D. (d) If else (write here)
- (vii) Present occupation :
- (a) Student []
College/University _____
- (b) Employee []
Institution _____
- (c) Researcher []
Institution _____
- (d) Other (mention): _____
- Affiliated by Institution/Agency: _____
- (viii) Meal preference: Veg [] Non-veg []

2. Why do you feel interest to attend this Workshop?

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3. If selected, will you be able to attend the workshop on 10th Feb, 2024?

Yes [] No []

4. Did you attend any workshop on telescope/sky observation earlier?

Yes [] NO [] (put tick (✓) mark as applicable)

5. For sky observation and imaging participants have to be present even till 7:30 pm.

Also, after the evening session, no transport from the Centre can be arranged.

(a) I understand the difficulty and I still willing to participate []

(b) I can only stay up to Sunset and ready to leave the evening session []

6. Attached (in png/jpeg/pdf format) my photo Id proof with this submission.

- Student id []
- Employee Id []
- Others (Any identity proof issued by the State/Central Government) []

Place:

Signature (with date).....