

हिमाचल प्रदेश केंद्रीय विश्वविद्यालय

(NAAC-Accredited: A' with CGPA of 3.42) आन्तरिक गुणवता आश्वासन प्रकोष्ठ धर्मशाला, ज़िला काँगड़ा, हि.प्र.- 176215

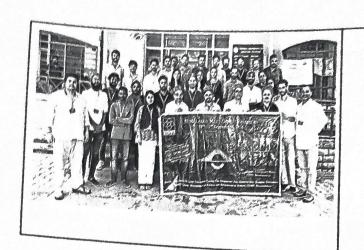


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dated: 15.09.2024

Event Report

me of the Event	Himalyan Meet of Astronomers(HMA) 2024
ejective of the event	This event was designed to bring together experts, early-career
	researchers, and PhD students working in the field of Active Galacti
	Nuclei (AGN) to explore their physical properties, observational
	characteristics, and their critical role in cosmic evolution from
	Himalyan region. The primary objectives of the program are as
	follows: (i) To provide a platform for Ph.D. students and
	postdoctoral researchers to present and discuss their ongoing
	research work in the fields of Astronomy and Astrophysics. (ii) To
	facilitate constructive feedback and guidance from senior
	astronomers, thereby improving the quality, methodology, and over-
	impact of the participants' research. (iii) To promote collaboration
	and knowledge exchange among young researchers working in
	diverse areas of Astrophysics and related disciplines. (iv) To build a
	strong research network connecting emerging scholars, experienced
	scientists, and institutions, with a special focus on advancing
	astronomical research in the Himalayan region.
Date, Time and Venue	14 September to 15 September 2024
Convener / Organising Secretary	Prof. Hum Chand
Organising Unit	Department of physics and astronomical
	sciences.
Participants	40 participants consisted of Ph.D scholars, MSc
	students, and faculty members.
Outcome of the event	The Himalayan Meet of Astronomers (HMA)
	successfully fostered scientific collaboration
	among researchers across the Himalayan region,
	encouraged early-career scientists through active
	discussions and knowledge exchange, and
	established a foundation for future joint efforts i
	advancing observational and theoretical studies is
	Astronomy and Astrophysics.
Expenditure & Funding Agency if anyone otherwise CUHP	Rs 2,87,000/- From IUCAA Pune
Photos (at least one geo-tag)	



Event Detail Report (maximum 500 words)

The field of Astrophysics and Astronomy has been rapidly expanding in India, with northern institutions such as the University of Kashmir, ARIES Nainital, IISER Mohali, Panjab University, and the Central University of Himachal Pradesh (CUHP) emerging as important hubs of research and teaching. Recognizing the need to strengthen collaboration among young researchers in this region, the first Himalayan Meet of Astronomers (HMA) was successfully organized at the University of Kashmir on 25–26 September 2023, bringing together young researchers from the Himalayan region. Building on its success, the Second Himalayan Meet of Astronomers (HMA-2024) was jointly organized by the Inter-University Centre for Astronomy and Astrophysics (IUCAA), University of Kashmir, and the Himachal Pradesh (CUHP) from 14–15 September 2024 at CUHP, Dharamshala. The event aimed to provide a platform for Ph.D. students, postdoctoral researchers, and young faculty members to present also sought to strengthen the growing research network among institutions across the Himalayan region and promote high-quality research in the fields of Astrophysics and Astronomy.

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Before the commencement of the HMA, a public outreach talk was organized on 13 September 2024, one day prior to the event. Prof. Durgesh Tripathi (IUCAA) delivered an engaging lecture titled "Our enthusiastic audience of around 700 participants, including school students, college students, and engaging delivery, successfully inspiring young minds and promoting curiosity and interest in space

The two-day meeting that followed featured a series of scientific sessions, expert talks, and participant presentations. A total of 22 Ph.D. scholars, two postdoctoral fellows, and three M.Sc. students from Durgesh Tripathi (IUCAA), Prof. Nascer Iqbal (University of Kashmir), Prof. Hum Chand

(CUHP), Dr. Sowgat Muzahid (IUCAA), Dr. Anupam Bhardwaj (IUCAA), and Dr. Jeevan C. Pandey (ARIES Nainital), who shared their valuable insights and guided young researchers through detailed discussions. Participants presented their ongoing research on diverse topics including solar and stellar astrophysics, active galactic nuclei, galaxy evolution, and observational cosmology. The discussions that followed were highly interactive, providing participants with constructive feedback and future research directions. The event was effectively coordinated by Prof. Hum Chand (CUHP), Prof. Nascer Iqbal (University of Kashmir), and Prof. Ranjeev Misra (IUCAA), ensuring smooth organization and productive engagement throughout. The Second Himalayan Meet of Astronomers (HMA-2024) concluded successfully, fostering collaboration, mentorship, and a strong sense of community among early-career researchers. Encouraged by its success, the organizers and participants expressed the intention to continue this initiative as an annual event to further strengthen and expand the astronomical research network across the Himalayan region.

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Prof. Hum Chand

Convener

Head, Department of Head/Director
(क्षणां प्रतास प्रतास करणां (With Stamp)
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Annexure:

1. Notice of the event



2. Program Schedule (if any)

PROGRAM SCHEDOLF FOR THE CONTRENCE
HISTORIAN MEET OF ASTRONOMERS
LIATE 142-155, SEPTEMBER, 2023
DEPARTMENT OF PRINSICS AND ASTRONOMICAL SCIENCE
CENTRAL UNIVERSITY OF HIMACRAE PRADEST

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16 to 19		Day 1, 14/05/2024, Saturday
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and the local design		Lunch [12:50:14:50]
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- 3. Program brochure
- 4. Attendance Sheet (Name & Signature)

5. News If any

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Remarks On Research Area & the Europet seaton [15:00-14:00]

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De profession place units [343-194 elsewed each constallant works. Session End Day 2, 15/09/2024, (Sunday) Chair, Nasour Ighal (AGN)

Remarks: On Resourch Area & the Current Session (09-30-09-40)

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Chair: Hum Chand
Remarks: On Overall Session and Conferen
Afternoon Fea