



NATIONAL CONFERENCE ON



INTERDISCIPLINARY

ADVANCES IN MATHEMATICS AND ECONOMICS: APPLICATIONS AND CHALLENGES

(Hybrid Mode)

June 08-09, 2026

Jointly organized by the

DEPARTMENT OF MATHEMATICS AND DEPARTMENT OF ECONOMICS

Himachal Pradesh University Regional Centre, Dharamshala,

District Kangra, Himachal Pradesh, India

Funded under PM-USHA (MERU Component) HPU Shimla

INVITATION

The Organizing Committee is delighted to invite you to participate in the **National Conference on Interdisciplinary Advances in Mathematics and Economics: Applications and Challenges (IAMEAC-2026)**, which will be held in **Hybrid Mode**. The conference is being jointly organized by the **Department of Mathematics and Department of Economics**, Himachal Pradesh University Regional Centre, Dharamshala, on **June 08-09, 2026**. IAMEAC-2026 aims to bring together leading academicians, faculty members, business leaders, research scholars, and students on a common platform to interact, exchange ideas, and showcase diverse perspectives in the fields of mathematics, economics, and related interdisciplinary areas.



ABOUT HIMACHAL PRADESH UNIVERSITY REGIONAL CENTRE DHARAMSHALA

Himachal Pradesh University was established on 22 July 1970 through an Act of the Legislative Assembly of Himachal Pradesh. Its creation was a response to the growing educational needs and aspirations of the region, which was then a Union Territory and on the path to attaining full statehood in the Union of India on 25 January 1971. The University is the only multi-faculty residential and affiliating institution in the state, catering to students from urban, rural, and tribal areas. It provides higher education through both formal and distance learning modes, thereby ensuring wider accessibility. Recognized for its academic standards, the University has been accredited with a Grade 'A' by the National Assessment and Accreditation Council, reflecting its commitment to quality education and institutional excellence.

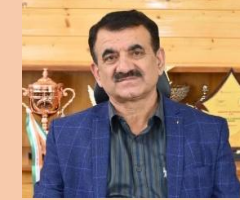
The year 1992 marked a significant milestone in the history of higher education in Himachal Pradesh, much like 1970, when Himachal Pradesh University was established at Shimla. Over the years, the state has made remarkable progress in expanding educational opportunities while maintaining a strong commitment to academic excellence. In 1992, the University established its Regional Centre at Dharamshala, an ideal location for imparting postgraduate education in the fields of Humanities, Science, and Commerce. This Centre primarily serves students from the Districts of Kangra, Hamirpur, Una, and Mandi, as well as those from remote and far-flung regions such as Chamba, Kullu, and Lahaul-Spiti, for whom the main campus at Shimla is geographically distant and less accessible. The Centre is well-supported by several established colleges in the surrounding areas, which contribute to the promotion of postgraduate education in both fundamental and vocational disciplines. Currently, the Regional Centre offers thirteen academic programs in different disciplines. Approximately 1,200 students are enrolled at the Centre, pursuing higher education across various disciplines. In addition, all academic streams have initiated research programs, providing opportunities for Ph.D. scholars. Today, the Regional Centre at Dharamshala stands as a vital institution for higher education in the region.

ABOUT THE CONFERENCE: ITS OBJECTIVES

The **Department of Mathematics and Department of Economics**, H. P. University Regional Centre, Dharamshala, is pleased to announce the organization of a **Two-Day National Conference on "Interdisciplinary Advances in Mathematics and Economics: Applications and Challenges"**, scheduled to be held on **June 08-09, 2026**. The conference is intended for faculty members, postgraduate students, and Ph.D. scholars from various institutions and research organizations across the country. The primary objective of this conference is to provide a dynamic and intellectually stimulating platform for researchers, academicians, and practitioners to present and discuss their recent findings, innovative ideas, and ongoing research work. The event aims to promote interdisciplinary collaboration by bridging the gap between theoretical and applied aspects of Mathematics and Economics.

CONFERENCE COMMITTEE

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Dean Planning and Teacher's Matter
HPU Shimla

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Director, HPURC Dharamshala

Chief Advisor



Prof. D.P. Verma

Principal (SLS) HPURC Dharamshala

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Ms. Kanchan Bala

Department of Economics

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Professor Flender Kumar Sudan, Department of Economics, Jammu University.	Dr. Nirmal Singh, Department of Mathematics, Government College Bhoranj.
Prof. Mohinder Singh, Department of Commerce, CUHP Dharamshala H.P	Dr. Girish Kapoor, Department of Mathematics GC Sanjauli, Shimla.
Dr. M.S. Barak, IGU Rewari Haryana.	

Major Sub-themes of the conference:

Mathematics	Economics
<ul style="list-style-type: none"> ➤ Interdisciplinary Approaches Combining Economics, ➤ Mathematics and Data Science ➤ Algebra, Graph Theory, Cryptography, Fuzzy Sets and Their Applications ➤ Number Theory ➤ Functional Analysis, Real Analysis and Complex Analysis ➤ Fluid Mechanics and Classical Mechanics ➤ MHD Flow with Heat and Mass Transfer ➤ Mathematical Modelling & Simulation ➤ Problems in Engineering & Technology ➤ Mathematical Physics ➤ Fractional Calculus ➤ Computational Mathematics ➤ Statistics/Operations Research ➤ Applied mathematics in Economics ➤ Advanced Statistical and Mathematical Techniques in Economics ➤ Applications of Maxima and Minima in Economics and Optimization 	<ul style="list-style-type: none"> ➤ Optimization techniques in microeconomics and macroeconomics ➤ Linear and nonlinear programming in economic planning ➤ “Digital Economy, Artificial Intelligence, and Labour Market Transformation: Perspectives for ‘Viksit Bharat’” ➤ “Data-Driven Farming, Agri-Tech, and AI: Pathways to Sustainable Agricultural Growth under Climate Change” ➤ “Ease of Doing Business and Regulatory Reforms in the BFSI Sector: Driving Growth, Efficiency, and Financial Inclusion” ➤ “Applications of Behavioural and Experimental Economics in Health, Education, and Environment” ➤ Green Economy and Renewable Energy: Pathways to Climate Resilience ➤ “Enhancing MSME Contributions for Self-Reliance under the ‘Make in India’ Initiative” ➤ Intellectual Property Rights, Global Trade, and the make in India initiative: challenges and opportunities ➤ “Political Economy of Development and Governance: Challenges and Opportunities ➤ Autocorrelation and Time Series Analysis in Economic Modelling

Submission Guidelines:

Abstract: Not more than 300 words.

Full Paper length: Not more than 10 pages.

Title page: Title, authors, designation, professional affiliation, contact details and Email address.

Text font and size: Times New Roman 12 point

Reference style: Standard MLA/APA/IEEE

Full paper submission: Full paper will be submitted via

Email: mathecohpurc@gmail.com on or before **04 June, 2026.**

Remark: The official email ID for the conference will be mathecohpurc@gmail.com and all delegates will receive all official communications exclusively through this **Email and WhatsApp group only.**

Registration Details:

CATEGORY	AMOUNT (RS.)	
	OFF LINE	ONLINE
Students (UG/PG)	200	200
Research Scholar	400	500
Academician/ Professionals	800	1000
If accommodation required	1500 per person extra per day(individually)	

Note: -We will issue the conference certificate to each participant individually, based on the separate fee paid by each participant, even in cases of multiple authors.

Submission Deadline:

Details	Dead lines
Abstract submission	31 May, 2026
Full paper submission	04 June, 2026

Registration Criteria

Participants can register through the Google Form link:

<https://forms.gle/UedtfYAxjLAVDLVLA>

DOWNLOAD REGISTRATION FORM: Participants can submit their registration form via email: mathecohpurc@gmail.com well in time.

How to pay:

The registration fee will be deposited along with the abstract at the Google form link <https://forms.gle/UedtfYAxjLAVDLVLA> with the following details:

Scan and Pay

UPI ID: 422436530@sbi

Account Number: 42243653020

Account Holder's Name: Dharam Parkash Verma

Bank Name: State Bank of India

IFSC Code: SBIN0018058



Contact Details for any Enquiry:

➤ **7018038017, 9418103801(Mathematics)**

➤ **8278720214, 9418464962 (Economics)**



**HPU REGIONAL CENTRE
DHARAMSHALA (HP)**

Local Advisory Committee

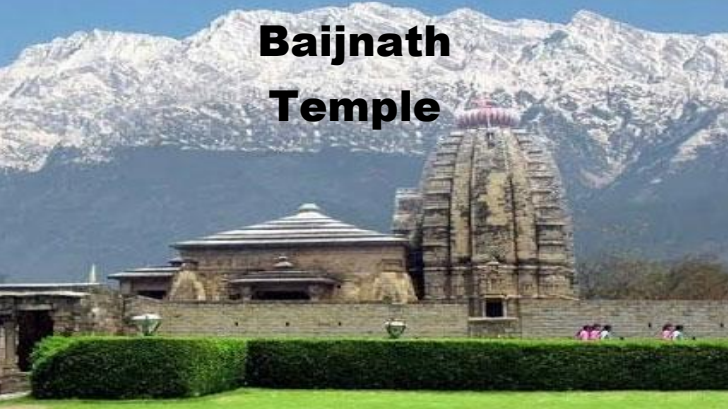
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8. Dr. Manish Dogra, Coordinator, Department of Geology, HPURC Dharamshala



**JAWALAJI
TEMPLE**

**TOURIST SPOTS/TEMPLES NEAR HPU
REGIONAL CENTRE DHARAMSHALA**

Dharamshala, located in District Kangra, is one of the twelve districts of the picturesque state of Himachal Pradesh. Nestled in the majestic Dhauladhar Range, the region is known for its scenic beauty and serene environment. It is well connected by road networks, railways (via Kangra), and air transport through Gaggal Airport. The district shares its geographical boundaries with Hamirpur, Mandi, Chamba, and Una. The area surrounding the HPU Regional Centre Dharamshala is rich in cultural and spiritual heritage. Some of the prominent nearby tourist attractions and temples include the ancient Masroor Rock Cut Temple, the serene Bhagsunag Temple, the revered Tsuglagkhang Complex, the sacred Chamunda Devi Temple, the historic Brajeshwari Temple, and the famous Baijnath Temple. These destinations, along with many others, make Dharamshala a significant centre for tourism, spirituality, and cultural exploration.



**Baijnath
Temple**



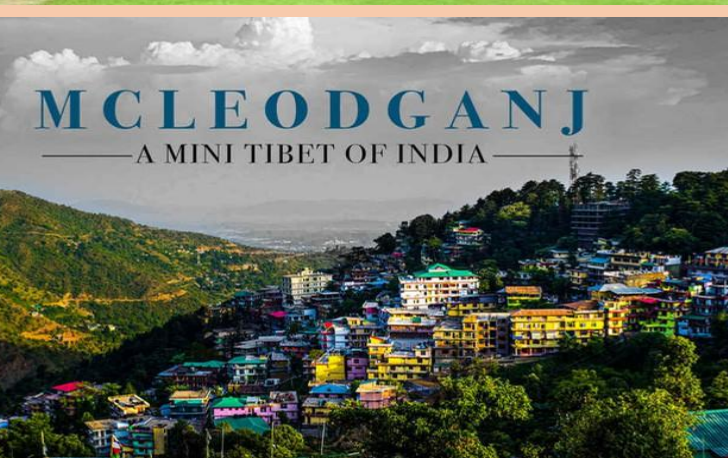
**HPCA Dharamshala
(STADIUM)**



Kareri Lake



Bhagsunag Temple



MCLEODGANJ
— A MINI TIBET OF INDIA —



**Masroor Rock Cut
Temple**



Triund Hill



**Dharamshala
Ropeway**



**Mata Chamunda
Devi Temple**