

About the Symposium

The International Symposium on Global Trends in Health Technology and Management (GTHTM)-2026, organized by the Global Institute of Pharmaceutical Education and Research and Global Health Techno Management Forum, will be held on December 17-19, 2026 and will host NCCT-2026 of the Association of Chemistry Teachers. The symposium focuses on integrating chemistry education, and AI in healthcare while celebrating the 75th birthday of Anil Kumar Saxena. Major themes include, i) Organic and Medicinal Chemistry, ii) Computer Aided Drug Design (CADD), iii) Novel drug delivery system (NDDS) including nanotechnology, iv) Bioprospecting, v) Biotechnology, vi) Biomedical & Medical Sciences, vii) Sustainability, viii) Artificial intelligence, ix) Green chemistry, Environmental and ecoprotection and Public health, x) Intellectual Property Rights (IPR) and Drug Regulatory Affairs, xi) Chemistry Education, xii) Natural Products Chemistry, xiii) Supramolecular & Materials Chemistry, Catalysis, Coordination Chemistry, and Reaction Dynamics.

ABOUT GIPER KASHIPUR

Global Institute of Pharmaceutical Education & Research (GIPER), located in Kashipur, Uttarakhand, is a leading pharmacy institute managed by Krishna Memorial Trust (KMT). Equipped with advanced drug discovery research facilities, GIPER emphasizes academic excellence and innovation in pharmaceutical sciences. The institute has successfully organized several national and international seminars and symposiums. GIPER has produced multiple gold medalists, and graduates well placed in academia and industry.

About Association of Chemistry Teachers (ACT)

The Association of Chemistry Teachers (ACT), established in 2000 with support from the Homi Bhabha Centre for Science Education, promotes excellence in chemistry education by connecting educators, scientists, and researchers. ACT inspires students, strengthens chemistry learning nationwide, honors outstanding teachers by ACT awards in NCCT. ACT has the guidance of the leading chemical Scientists of the country including Bharat Ratna Prof. C. N. R. Rao.

About GHTMF

Global Health Techno Management Forum (GHTMF), founded in 2023 by KMT and GIPER, Kashipur, promotes collaboration among academia, industry, healthcare, and policymakers. The forum advances research, innovation, and Sustainable development in areas such as AI, healthcare digitalization, drug discovery, emerging technologies, and management through networking and international symposiums.

About Kashipur

Kashipur, in Udham Singh Nagar district of Uttarakhand, is a growing industrial and educational hub with excellent connectivity. It is located near Dehradun, the state capital, as well as popular tourist destinations like Jim Corbett National Park and Nainital, known for their natural beauty, wildlife, and scenic landscapes.

GALLERY



How to Reach Kashipur

Nearest Airport: Pant Nagar (70 KM); New Delhi (235 KM); Jewar (251 KM), Dehradun (220 KM). Kashipur, Uttarakhand, is well connected by road and train. From Delhi, Dehradun, Pant Nagar and Moradabad about 240, 220, 70, and 50 km away respectively and can be reached by direct trains, buses, taxi or car.

Important Dates

Early bird registration: 31st August 2026
Last date to receive abstracts for Oral/Poster Presentations: 15th October, 2026

Call for Abstracts for oral/poster presentations

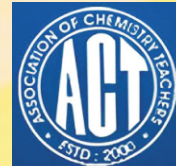
The abstract should be typed in English using one and a half line spacing and Times New Roman 12-point font on a single sheet of A4 white paper. Save and send the file as the presenting author's name as "first name_last name.docx" to the conference email id. The Abstract text should be within 250 words in length without blanks, no indentations and no references with not more than 5 keywords.

Publication of research/review articles



Springer

The authors (who submit their abstract) may opt to publish their original research/review articles as full length papers in either conference proceedings of GTHTM-2026 (published by Springer Nature) or in special issue (Special Collection Honoring Dr. Saxena) of Medicinal Chemistry Research (Scopus indexed, impact factor: 3.1) also published by Springer Nature after due peer review process. The last date for sending the full-length paper for possible publication in Medicinal Chemistry Research is 30th November 2026. (No publication fee)



INTERNATIONAL SYMPOSIUM ON GLOBAL TRENDS IN HEALTH TECHNOLOGY AND MANAGEMENT GTHTM-2026

December 17-19, 2026

*Bridging chemistry education and
AI in healthcare innovations*

NATIONAL CONVENTION OF ASSOCIATION OF CHEMISTRY TEACHERS NCCT-2026

Organised by :

Global Health Techno Management Forum,
Global Institute of Pharmaceutical Education and
Research (GIPER), Association of Chemistry Teachers

Venue:

Global institute of Pharmaceutical Education and
Research (GIPER), Jaspur Road, Kashipur, India
<http://giper.edu.in>

Correspondence:

Prof. Sisir Nandi, Organizing secretary,
Global Institute of Pharmaceutical Education and
Research, Jaspur Road, Kashipur, UK, PIN: 244713, India.
Symposium Website: <https://conference.ghtmf.com>
ACT Website: <https://www.associationofchemistryteachers.org>



**CONTACT- E-mail : gthtm2026@ghtmf.com
Call: 7500458478**

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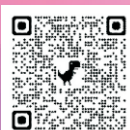
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Dr. Hemant Pande, Member ACT, Nagpur

Registration and Payment link



Registration Link



Payment link

REGISTRATION FEE

Category	Off-line (National participant) (INR)	Off-line (International participant) (USD)	On-line ^d (National participant) (INR)	On-line (International participant) (USD)
A) Academics				
i) Faculty	6000	200	1000	50
ii) Students	3000	150	500	40
B) Industry	10,000	400	2000	100
C) Accompanying person	2500	100	NA	NA

*REGISTRATION FEE

For Online oral and poster presentation (subject to selection) will be INR 2500/ USD 70 and INR 1500/ USD 50 respectively.

For ACT members INR2000; Accompanying member INR 1500, UTU scholars INR 2000, GIPER students INR 1500

There is also a possibility of partial participation (17 Dec only) by paying Rs. 1500 (students) or Rs. 2500 for (Faculty), or (18 or 19 Dec only) by paying Rs. 1250 (students) or Rs. 2250 for (Faculty), or, (17 Dec and 18/19 Dec) by paying Rs. 2500 (students) or Rs. 4000 for (Faculty).

The registration rates from 1st September till 30th October will be increased by 30%.

From 1st November onwards:

ACT members: INR 3500; Faculty: INR 8000; Students: INR 4500;
Industry person: INR 12000; Accompanying person: INR 3000

ACCOMMODATION (Rates Per Day Per Person)

Category	Occupancy	Before 15th Aug 2026		Before 15th Oct 2026		Before 15th Nov 2026	
		INR	USD	INR	USD	INR	USD
Category-1	Single	5000	50	5500	55	6000	60
	Double	4500	45	5000	50	5500	55
Category-2	Single	3000	30	3300	33	3600	36
	Double	2500	25	2800	28	3000	30
Category-3	Single	2000	-	2200	-	2400	-
	Double	1500	-	1650	-	1800	-
Category-4	Double	800	-	880	-	960	-
	Triple	600	-	700	-	800	-

PAYMENT and CANCELLATION

Bank details:

Global Institute of Pharmaceutical Education and Research

Current A/c no: 30463817885, IFSC: SBIN0000668,
SWIFT code: SBININBB503
State Bank of India, SME Branch, Kashipur.

CANCELLATION POLICY

Registration is non-refundable. A refund of 50% will be done on the charges of accommodations upon official request of cancellations notification to gthtm2026@ghtmf.com before 30th August 2026 only.