





Second Circular

6th Asian Conference on Geography

November 6-8, 2025

New Delhi, India

Climate Change, Urbanization and Sustainable Resource Management in Asian Countries

Organized by

Department of Geography Faculty of Sciences

> Jamia Millia Islamia New Delhi-110 025 (India)

(NAAC Accredited Grade A++ & NIRF Rank 3rd)

In Collaboration with Asian Geographical Association (AGA)

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About the Conference

Asian Conference on Geography (ACG) is a key event of the

Asian Geographical Association (AGA), aiming at providing a

platform for academic communication, exchange and collaboration among Asian geographers. Inaugurated in 2015, the first 5 ACGs were successively held in Shanghai, China in 2015, Sapporo, Japan in 2016, Jeju, Korea in 2017, Guangzhou, China in 2018 and Thai Nguyen, Vietnam in 2022. The AGA is an international scientific community established in 2018 during the 4th ACG. 23 geographical associations across Asia gathered in Guangzhou and co-founded the organization. Its principal objective is to stimulate the development of geography in Asia, to improve communication and cooperation among geographical institutions and also individual geographers in member countries. The 6th ACG is scheduled to take place from November 6-8, 2025 in Jamia Millia Islamia, New Delhi, India, with theme of "Climate Change, Urbanization and Sustainable Resource Management in Asian Countries".

Climate change has emerged as one of the most pressing issues

globally during 21St century. Climate variability and change have posed significant threats to social, economic and ecological systems on the planet Earth. Continued changes in the climate have increased the frequency and intensity of various extreme events (flood, drought, cyclone, heat waves and wildfires) and natural disasters in Asian countries. These events may have severe implications for soil, water and forest resources. It is anticipated that impacts of the climate change would increase vulnerability of the communities, food insecurity, impoverishment and social lamentation. Rapid rate of urbanization has further aggravated the pressure on available resources. Many cities in Asian countries are experiencing air pollution, contamination of groundwater, degradation of surface water, fresh water crises, solid waste disposal and heavy load of traffic on roads. To address these issues, it is essential to develop a comprehensive framework for effective adaptation and mitigation strategies. The adaptation plan and evidence-based policies are imperative for reducing the impact of climate change and mitigating natural disasters. Collective action involving local communities, effective coordination among stakeholders, scientific expertise from various disciplines, adequate financing and a strong political will may help in achieving climate change adaptation and sustainable management of resources. The conference seeks to foster dialogue, share knowledge, exchange ideas and explore innovative solutions to address the multifaceted impacts of climate change, promote sustainable practices for utilizing resources, and enhance resilience against disasters.

Sub Themes

- Contemporary Urban Issues, Challenges & Management
- Climate Change and Vulnerability Assessment
- * Watershed and Natural Resource Management
- Urban & Peri-Urban and Environmental Sustainability
- ❖ Impacts of the Built Environment & UHIs
- * Extreme Weather Events and Disaster Mitigation
- ❖ Global & Regional Environmental Change & Biodiversity
- Resource Sustainability, Nature-based Solutions & SDGs ❖ Health and Well-being in the Built Environment
- Sustainable Agriculture and Food Systems
- Urban Health and Social Wellbeing
- * Ecosystem Services and Sustainable Land Use Planning
- Innovation in Disaster Risk Reduction and Resilience
- Climate Change Adaptation and Sustainable Societies
- ❖ Integrated Resource Management: Water-Energy-Food Nexus
- * Application of Geospatial Techniques for Climate Change & Resources Management

Call for Papers

Papers on theoretical and methodological aspects on the theme and sub-theme are welcome for Oral/Poster presentations. The participants are requested to send their abstract (mx. 500 words) with 4-6 keywords latest by 10th September, 2025 and full paper (after the imitation of acceptance of abstract) latest by 30th September, 2025. The submitted papers will be reviewed by the expert committee and only recommended papers will be considered for publication in proceeding/edited volume by Springer/Taylor & Francis.. Abstract and Papers should be submitted by using web link https://forms.gle/KtFaNGWzXAFxzefQ7. https://forms.office.com/r/rHLDbd0eB2 (For China)

Abstract Submission Guidelines

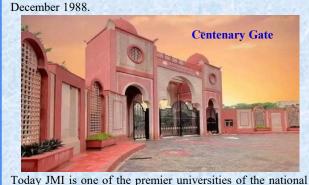
Abstract should be written in Times New Roman, font size 12 with 1.5 spacing and without any special symbol, equation, references formula, table and diagrams. The sequence of abstract should be as given below:

- > Title in running text (14 font size)
 - > Authors name, affiliation, address, Email & Mobile Abstract body, 4-5 Keywords

Decision regarding acceptance of the paper (Oral/Poster) will be made after 15th September 2025. However, participants without presenting papers may proceed directly for registration.

About Jamia Millia Islamia

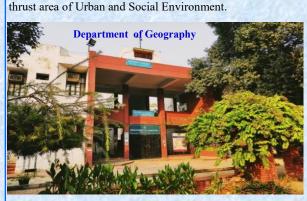
Jamia Millia Islamia (JMI) came into existence at Aligarh in 1920 during the Khilafat and Non-cooperation movement in response to Gandhiji's call to boycott government supported educational institutions. In 1925, after long deliberation, a group of three friends studying in Germany-Dr. Zakir Husain, Dr. Abid Husain and Dr. Mohammad Mujeebdecided to serve Jamia. Dr. Zakir Husain, who had earned his doctorate in Economics from the University of Berlin, was a natural and charismatic leader. Dr. Abid Husain had his Ph.D. in Education. Mohammad Mujeeb, an Oxford scholar in History and a student of printing in Germany, was a passionate and committed reformist. Early in February 1926, the three friends left Germany to serve JMI. In 1962, the University Grants Commission declared the Jamia a 'deemed to be University'. By a Special Act of the Parliament, Jamia Millia Islamia was made a central university of India in



importance and rank at No. 3 amongst the Universities of India as per National Institutional Ranking Framework (NIRF), 2024. The university has a multi layered educational system with 11 Faculties, 45 Departments and 30 Centers for Research and Excellence that have given an edge to it in terms of critical research and nation building. The Vison of JMI is to strive to foster the goals of building a secular and modern system of integrated education for sustainable development of society and better future for all. About 18000 students are enrolled in 225 programs across disciplines in JMI. The h-index of the university is 193 as per SCOPUS and i-10 index is 6843. The university has world class research facilities that are utilized by its faculty, students and also by other institution across the nation. 103 Patents are published and 53 are granted during the year 2024-25. About 140 Seminars/conferences Organized across various disciplines with support from JMI and other funding agencies.

About the Department

The teaching of subject Geography started in the University in 1958 by Late Prof. Qazi Mohammad Ahmad, and a fullfledged undergraduate Department was established by him in 1971. The department was upgraded to a PG department in 1984 followed by the introduction of Diploma in Remote Sensing and GIS Applications in 1994. In recognition to the performance of the department in dissemination of the knowledge of geospatial technologies, the Department of Space (DoS), Government of India supported the establishment of a GIS and DIP Lab. Since then, the department has been growing constantly as it always strived to sync in with the recent trends and developments in geography. DST accorded the status of FIST- Level-I in 2014 and sanctioned an amount of Rs. 72 lakh for strengthening the infrastructure of the department. The UGC too accorded the status of SAP-DRS -I in 2016 and sanctioned an amount Rs. 62 lakh for strengthening teaching and research in the



The department started Diploma in Disaster Management (Evening and Self Financed) in 2015, which was upgraded to PG Diploma in Disaster Management in 2018 and M. Sc Disaster Management and Climate Sustainability Studies (Self Financed) was started in 2018. All the courses offered are well taken by the academia and the industry. The faculty members have published about 176 research papers in National and International Journal of repute in last 5 years with citation of 2286 and h-index 28. A number of research projects have been sanctioned to the department by various agencies like UGC, DST, ICSSR, NASA and Central Waqf Council, amounting to Rs 850 lakh. The department frequently organizes training workshops in Geospatial Technologies and Conference and Seminars. Presently there are about 450 students at UG and PG level and 50 students are pursuing research.

Contact for Any Queries

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Conference Webpage

Prof. Hashem Dadashpoor, Tarbiat Modares University

www.asiangeo2025.com

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Prof. Kaushal Kumar Sharma, Jawaharlal Nehru University	Prof. P C Tiwari, Kumaun University	Last date for abstract submission : 10-09-2025
Prof. Arun Kumar Singh, Banaras Hindu University	Prof. Abdul Shaban, Tata Institute of Social Sciences	Notification of acceptance of abstract : 15-09-2025
Prof. M. S. Nathawat, IGNOU	Prof. B S Chaudhary, Kurukshetra University	Deadline for full paper submission : 30-09-2025
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6th Asian Conference on Geography

Department of Geography, Faculty of Sciences Jamia Millia Islamia, New Delhi, India (6-8 November, 2025)

Register Here



Registration Fee

Registration Before 10 Oct. 2025	Registration After 10 Oct. 2025
Rs. 1,500/-	Rs. 2,000/-
Rs. 2,000/-	Rs. 2,500/-
Rs. 1,500/-	Rs. 1,500/-
USD 100/-	USD 125/-
USD 200/-	USD 250/-
USD 150/-	USD 150/-
	Rs. 1,500/- Rs. 2,000/- Rs. 1,500/- USD 100/- USD 200/-

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Institute Name	JAMIA MILLIA ISLAMIA	JAMIA MILLIA ISLAMIA
Beneficiary Name,	JMI-Seminar and	JMI_FOREIGN INWARD
A/c Name	Symposium	REMITTANCES
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Saving Bank A/c No.	6767690486	7077187240
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Registration fees include the seminar kit, access to scientific sessions, accommodation, food, and local hospitality. The research scholars/students are required to produce a valid identity card/certificate.

Registration shall start from 1 March, 2025. More details please visit conference webpage www.asiangeo2025.com

New Delhi is the capital city of India and it is well connected with major airlines across the globe, with rail and road network and is centrally located in northern India. An excursion may be planned for 1 to 2 days as given below to historical places of India (on payment basis for the delegates and accompanying persons).

Visiting Sites	Distance from JMI
Agra (Taj Mahal & Fatehpur Skiri)	200 km
Jaipur	270 km
Mathura	150 km
India Gate	10.6 km
Humayun's Tomb	6.8 km
Qutub Minar	12.1 km
Red Fort	13.1 km
Lotus Temple	4.8 km
Akshar Dham Temple	3.5 km
Jama Masjid	13.7 km



Scan to know more the details about the Places of Historical Importance











Taj Mahal

Fatehpur Sikri

Vrindavan Mathura

Hawa Mahal, Jaipur