

The conference aims to highlight the challenges linked to disaster preparedness, risk reduction, resilient habitat and problems of implementation due to lack of local level capacities. This conference also intends to provide platform for the discussions to explore how we can improve resilience against disaster and secure our habitat or mitigate risks related to disasters. It highlights on resilient human habitat and emphasizes on making our cities and habitats safer for living, resisting damage and recovering faster.

ABOUT THE HOST ORGANIZATION

SHAHEED BHAGAT SINGH COLLEGE, UNIVERSITY OF DELHI

Shaheed Bhagat Singh College, named after the great martyr of India, Shaheed-e-Azam, Sardar Bhagat Singh, was established as a co-educational institution in 1967 as a constituent college of University of Delhi. The College takes pride in having accomplished faculties in eight departments including Geography. The college is fully equipped with digital library, computer labs and Geography lab with latest GIS and Remote Sensing equipment's and impressive infrastructure. Over a period of fifty years, the college has distinguished itself in diverse academic and professional fields by providing a vibrant and intellectually stimulating academic culture and promoting independence of thoughts and visions

ABOUT CENTRE FOR DISASTER MANAGEMENT STUDIES

The Centre for Disaster Management Studies (CDMS) at Shaheed Bhagat Singh College has been working very actively to develop the centre. The Centre aspires to work as Centre of excellence in disaster management research, training and creating awareness for disaster preparedness, risk reduction and mitigation. The CDMS regularly organize events which include lectures, short-term courses, training and workshops for students, staff and other participants. It also takes up research projects and publications to address various aspects of disaster management. The Centre organizes events in collaboration with institutions and organizations working in the domain of disaster management.