Curriculum Vitae

Dr. Shahnaz Mohiuddin

Assistant Professor

Govt. Degree College Sopore

Doctorate (PhD) NET, SET

P.G. Diploma in Disaster Management



Permanent Address	Present Address
Lorihama Rafiabad,	Lorihama Rafiabad,
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Jammu & Kashmir- 193301	Jammu & Kashmir- 193301
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Objective:

To work in an organization where there are opportunities to teach/learn/ train about new avenues of Geography with special emphasis on regional planning and disaster management, where I can contribute my knowledge and acquire skills for the growth and development of the organization and ultimately the prosperity of human kind.

Educational Qualification:

Master of Science in Geography with first division, from Jamia Millia Islamia, New Delhi, India.

Doctorate in Regional Geography, Dept. of Geography, Jamia Millia Islamia University, New Delhi

Qualified National Eligibility Test (NET) 2013.

Qualified J & K State Eligibility Test (SLET) 2013

PG Diploma in *Disaster Management* from Indra Gandhi National Open University (IGNOU)

PhD Thesis Title:

Inequalities in the Socio Economic Conditions of People in Kashmir valley- A geographical Analysis

(Awarded).

Project

Role of Community Participation in Disaster Management: A Micro Level Analysis of Northern

Districts of Kashmir Valley.

Areas of Expertise:

Geospatial Technology with emphasis on Remote Sensing

Regional and Rural development

Disaster management

Sustainable Development

Solid Waste Management

Spatial Demography

Publications (International/National):

1) Mohiuddin, S. and Hashia, H., 2012: Regional Socio-economic disparities in the Kashmir Valley

(India) – a geographical approach. In: Szymańska, D. and Biegańska, J. editors, Bulletin of

Geography, Socio-economic Series, No. 18, Toruń: Nicolaus Copernicus University Press, pp. 85–

98. DOI: 10.2478/v10089-012-0021-5, ISSN 1732-4254 semiannual.

2) Mohiuddin, S. Identification of Backward Regions of Kashmir Valley (India)- A Spatio -

temporal approach, Journal of Geography and Regional Planning, Vol. 6, pp-294-301, JGRP, 2013,

ISSN 2070-1845.

3) Mohiuddin, S. Disparities in the Levels of Educational Development- A Geographic

Analysis of Kashmir Valley International Journal of Current Trends in. Research (2013) 2 (1):

156-162. ISSN: 2278-8042

- *4)* Mohiuddin, S. and Iqbal. M. The problems of Explanation in Geography, Abhinav National Monthly Referred Journal of Research, ISSN 2277-1166.
- 5) Role of Community participation in The Disaster Management- A Micro-Level Analysis of Northern Districts of Kashmir Valley, Accepted for Publication in The International Geographical Union (IGU) Conference.
- 6) Community Index for Sustainable Disaster management (Under Review in Disaster and development, Journal of National institute of Disaster Management, Dew Delhi)
- 7) Human Resource Development in Kashmir valley- A Geographic Analysis (Under Review in Bulletin of Geography. Socio-economic Series)

Papers Presented in International/ National Conferences:

- Role of Community participation in the Disaster Management- A Micro-Level Analysis of Northern Districts of Kashmir Valley, International Geographical Union (IGU), Conference 4th and 5th June 2014, Held in the Department of Geography and Regional Development, University of Kashmir.
- 2. Inequalities in the socio-economic development of people in Kashmir valley-A geographical analysis. International Conference on Resource Development and Environmental change Emerging Issues and Challenges. Department of Geography, Aligarh Muslim University, India.
- 3. The problems of Explanation in Geography, National Seminar on Paradigm Shift in Geography held by the Shri A. M Khawaja Chair in Collabration with Department of Geography, Jamia Millia Islamia, New Delhi, India,
- 4. Human Resource Development in Kashmir valley- A Geographic Analysis, XXXII Indian Social Science Congress, Focal Theme: The Indian Republic At Crossroads.

- 5. Anthropogenic Impact on Dal Lake: A Remote Sensing and GIS Approach, National Seminar on: 'Wetlands of India Economics of Management and Conservation.
- 6. Identification of seismotectonic sources through seismotectonic parameters-A case analysis of Kashmir Himalayas. International Conference on Population Dynamism and Sustainable Resource Development. Department of Geography, Aligarh Muslim University, India.

Trainings Attended:

- 1) **84** Days Training Course on Comprehensive <u>Disaster Risk Management Framework</u> conducted by the <u>Global Facility for Disaster Reduction and Recovery and National Institute of Disaster Management, New Delhi.</u>
- 2)Remote sensing, geographical information system and Global positioning System conducted by Indian Institute of Remote Sensing (IIRS) Dehradun from 12th of August to 30th Oct 2009.
- 3) One week training program on Remote sensing and GIS conducted during January 30, 2006 to February 03, 2006 by Indian Space Research Organization (ISRO) Bangalore.
- 4) Computer application in Environmental Studies from 16/12/2008 to 06/01/2009. UGC funded SAP Programme, Department of Economics, Jamia Millia Islamia, Central University, New Delhi, India.

Experiences:

- 1) Worked as **Trainer** in DSP Corporate Services private Limited, New Delhi.
- 2) Worked as a **Lecturer** in the Department of Geography **DAV Centenary College** Faridabad Haryana, India

Certificate of Appreciation:

1) Member International Society for Development and sustainability, Japan

1) Field Investigator in the UGC sponsored (SAP) research project titled: Economic Valuation of

Wetlands: A Case Study of North Western States of India.

2) Reviewer Bulletin of Geography Socio-Economic Series, Copernicus University, Poland

Conferences Attended

1) Attended the Open Conference On: Towards Knowledge, Development and Peace- Outlining

Roadmaps for the Future, conducted by the Institute of Objective Studies, held at India Islamic

Cultural Centre Lodhi Road, New Delhi.

2) Participated in the National seminar on "Environment- Health Linkages: Energy Issues and Policy

Response" organized by the Department of Economics Jamia Millia Islamia New Delhi under UGC

Special Assistance Programme (DRS-1) from 16th-17th march, 2012.

3) Participated in the National seminar on "Economics of Solid Waste Management: An Indian

Perspective" organized by the Department of Economics Jamai millia Islamia New Delhi under UGC

Special Assistance Programme (DRS-1) from 12th to 13th March, 2010.

List of Referees

1. Prof. M. Ishtiage

Vice-Chancellor

Magadh University, Boodh Gaya, Bihar

India-

09911225443 (Mobile) mishtiaque@jmi.ac.in (Primary) mishtiaak@gmail.com

2. Prof. M. H Quareshi

Department of Geography And Regional Planning

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3. Prof. Haseena Hashia

Department of Geography

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4. Dr. Atiqu-Rehman

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5. Dr. Parvez Ahmad

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Declaration

I hereby declare that the details stated above are true to the best of my knowledge and belief.

Place: Sopore

Submitted with regards,