Doctoral Program <Disaster Management>

Ph.D Graduates

Year	Country	Name	Title of Doctoral Dissertation
2010-2013	Japan	Shiro Hishinuma	Challenges of Hydrological Analysis for Water Resources Development in Semi-Arid Mountainous Regions: A Case Study in Iran
2011-2014	Netherlands	Karina Vink	Vulnerable People and Flood Risk Management Policies
2012-2015	Bangladesh	Muhammad Masood	Assessment of Climate Change Impact on Hydrology of the Ganges-Brahmaputra-Meghna Basin and Implications for Future Water Resource Management
2012-2015	Guatemala	Rodrigo Fernandez Reynosa	Comparative assessment of hydrologic functions at large river basins and their responses to climate change
2013-2016	Bangladesh	Md. Nasif Ahsan	Disaster preparedness at household and community level: The case of cyclone prone coastal Bangladesh
2013-2016	Bangladesh	Robin Kumar Biswas	Numerical Prediction of Channel Changes in Large, Braided Rivers Dominated by Suspended Sediment
2013-2016	Guatemala	Andrea Mariel Juarez Lucas	Risk-benefit analyses to balance flood risk, livelihoods and ecosystem services
2015-2018	Pakistan	Naseer Asif	Development of an integrated hydrological modeling framework in mountainous areas including rainfall and snowfall quantification derived from data integration
2015-2018	Bangladesh	Mahtab Mohammad Hossain	Assessment of Selected Strategies to Increase Economic Benefits in Haor Areas in Bangladesh
2016-2019	Pakistan	Gul Ahmad Ali	Fundamental Study For 2-D Numerical Simulation of Channel Changes in Large Rivers Dominated by Fine Sediment
2016-2019	Bangladesh	Islam Md Khairul	Developing a Methodology for integrated Flood Risk Assessment in a Transboundary River Basin Using Multi-Platform Data Under Global Change– the Case of the Meghna River Basin
2017-2020	Bangladesh	Ahmed Tanjir Saif	Numerical Study on Tidal Currents and Bed morphology in Sittaung River Estuary, Myanmar