

Mehran Niazi has been a Ph.D. student in the Department of Environmental Sciences, Rutgers University since 2006. Mehran received a B.S in Environmental Science from University of Tehran, Iran in 1994. He also obtained an M.S degree in Environmental Planning at the same University in 1998. He worked for several consulting companies and governmental agencies from 1998 to 2005 as an environmental specialist and advisor.

His graduate research focuses on fate and transport of fecal contamination in the Upper Salem River watershed, southern New Jersey, using microbial source tracking techniques and watershed modeling with SWAT and BASINS. As a graduate assistant, Mehran has been involved with two projects: a) watershed restoration plan for the Upper Salem River watershed and b) microbial source tracking in the same watershed.

For further information about the projects refer to:

<http://www.water.rutgers.edu/Projects/UpperSalem/UpperSalem.htm>

http://www.water.rutgers.edu/Source_Tracking/MST.htm

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