Case Studies

Educational Highlight: Simulated Flood Map of St Louis Bay Duluth, MN

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Henry Hansen

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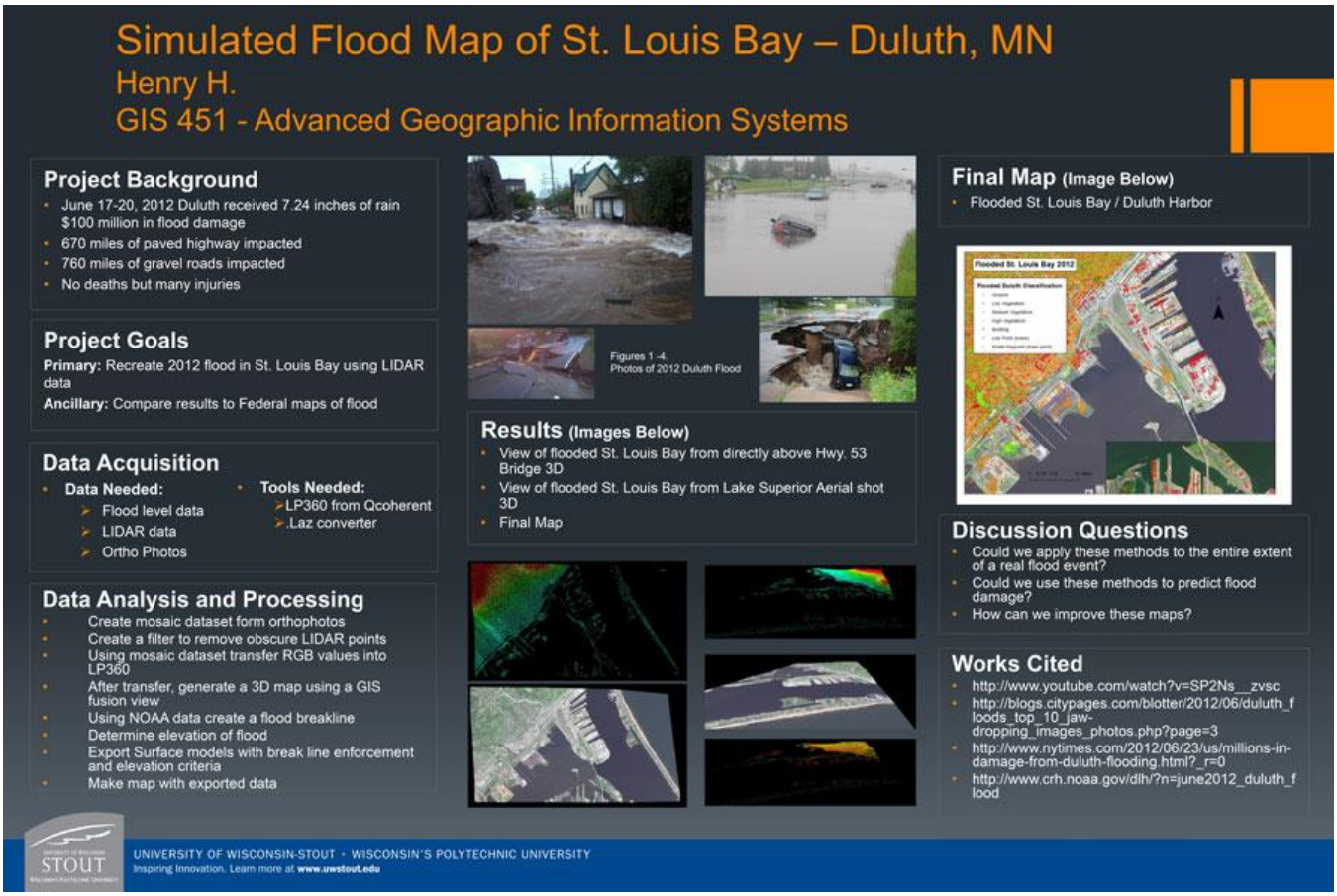

Full Size View

Henry Hansen is a senior at the University of Wisconsin-Stout majoring in environmental science and minoring in GIS and chemistry. Some of his previous work experiences include the Minnesota Department of Natural Resources, U.S. Fish and Wildlife Service, and the National Park Service. Besides going to class, his primary work deals with the genetics, ecology, and local distributions of fishes. Currently he is supervising the survey of native fishes in Dunn County, Wisconsin through the American Fisheries Society Student Chapter at UW-Stout. He also serves as a chemistry teaching assistant and GIS tutor. His most recent GIS project is exploring the utility of ESRI virtual campus for developing applied GIS skills in relation to student led ecology, conservation, and natural resource management projects. He holds memberships with American Fisheries Society, North American Native Fish

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Association, and Society for Conservation GIS. He is now in search of graduate positions or work related to fish and/or rivers and GIS applications, so if interested he can be reached at hansenh2092@uwstout.edu.