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standards are maintained, and assists in the solution of major problems B. Major Professor Students admitted to the Water Resources Engineering program as regular graduate students will have a major professor who has agreed to supervise the student's work. It is the responsibility of the student

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Techniques of Water-Resources Investigations of the United States Geological Survey Book 4, Hydrologic Analysis and Interpretation Chapter A3 Statistical Methods By D.R. Helsel and R.M. Hirsch in Water Resources

current document was initiated. Dr. McKinney earned his Ph.D. in Civil Engineering with a major in Water Resources Engineering at Cornell University in 1990. After working for the US EPA for one year as an environmental engineer and hydrogeologist, he joined the faculty at the University of Texas at Austin. Dr.

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