Interested in analyzing trends in water quality?

Interested in accurately calculating material loads?

Free Training Workshop

A flexible, state of the art approach to trend analyses for river water quality and nutrient loads to estuaries

The WRTDS (Weighted Regressions on Time, Discharge, and Season) method, and R software implementation of WRTDS using EGRET (Exploration and Graphics for RivEr Trends)

Presented by the developer of WRTDS and EGRET

Dr. Robert Hirsch, USGS Research Hydrologist Emeritus

WHEN
2:00-5:00 PM November 1st 2018
9:00 AM – 4:00 PM November 2nd 2018

WHERE
UNC Institute of Marine Sciences, Morehead City, NC

INFORMATION AND REGISTRATION
https://ims.unc.edu/events/

TOPICS INCLUDE

- Motivations for the WRTDS method

- Explanation of the computations

- Guidance on data entry from multiple sources, and processing in R including multiple forms of output and diagnostic graphics

- Analysis of data sets provided by workshop participants

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ORGANIZER
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