The Department of Geography at Indiana University is seeking a Ph.D. student to begin in August 2018. The student will be a member of HydroClim (http://hydroclim.org/), a multiinstitutional, NSF-funded project to simulate the effects of climate change and variability on hydrology and stream temperature throughout the United States. Responsibilities of this position include SWAT hydrologic and stream temperature modeling using downscaled global climate model output as input data. The position requires hydrological modeling experience along with strong English oral and written communication skills. Experience using climate data, computer programming (MATLAB, R, etc.), and Unix (Linux) computing environments are preferred. Contact Dr. Darren Ficklin (dficklin@indiana.edu), Assistant Professor, if interested. Indiana University is an Equal Opportunity/Affirmative Action employer. All qualified applicants will receive consideration for employment without regard to race, color, age, religion, sex, sexual orientation, gender identity, genetic information, national origin, marital status, disability, or protected veteran status and will not be discriminated against.