



Coming Spring 2019!

BZ 568 (CRN 32587) & FW 568 (CRN 32586):

Sustaining River Ecosystems in a Changing World (3 credits)

T 10-11:50 am; Recitation Th 10:00-10:50 am

Instructors: LeRoy Poff (Biology) & Yoichiro Kanno (FWCB)

Course objective: Apply the concepts and principles of freshwater ecosystem structure and function to develop a multidisciplinary and integrated understanding of the approaches and methods for restoring and sustainably managing these systems in the face of increasing human demands and rapid climate change. The course aims to bring together life scientists, resource scientists, engineers, hydrologists and social scientists to study and discuss the interdisciplinary challenges of freshwater ecosystem sustainability.