Useful information on active learning and biology teaching and research

Books

Websites
Carl Wieman Science Education Initiative at the University of British Columbia
http://www.cwsei.ubc.ca/index.html
Instructor exchange – a place to acquire and share ideas for introductory biology
http://instructorexchange.pearsoncmg.com
Rich Felder’s Resources at North Carolina State University
http://www4.ncsu.edu/unity/lockers/users/f/felder/public/
NCCSTS – National Center for Case Study Teaching in Science
http://sciencecases.lib.buffalo.edu/cs/collection/
Problem Based Learning at the University of Delaware
http://www.udel.edu/pbl/
ScienceCaseNet – a collection of case studies
http://sciencecasenet.org

Societies / conferences
SABER – Society for the Advancement of Biology Education Research
http://saber-biologyeducationresearch.wikispaces.com/
ABLE – Association for Biology Laboratory Education
http://www.ableweb.org/
NSTA – National Science Teacher’s Association
http://www.nsta.org/
PKAL – Project Kaleidoscope (part of the American Association of Colleges and Universities)
http://www.aacu.org/pkal/
SCST – Society for College Science Teachers
http://www.scst.org/
**Journals**

**CBE: Life Sciences Education**  
http://www.lifescied.org/

**JCST – Journal of College Science Teaching**  
http://www.nsta.org/college/

**JRST – Journal of Research in Science Teaching**  
http://onlinelibrary.wiley.com/journal/10.1002/(ISSN)1098-2736

**Advances in Physiology Education**  
http://advan.physiology.org/

**BAMBED – Biochemistry and Molecular Biology Education**  

**Journal of Microbiology and Biology Education**  
http://jmbe.asm.org/index.php/jmbe

**Course Source**  
http://coursesourcejournal.wordpress.com/