



ConcepTest Sources

Multiple Subjects

[Peer Instruction in the Humanities Project](#), hosted by Monash University. Questions in philosophy, logic, critical thinking, ethics and religion.

[Project Galileo Interactive Learning Toolkit](#), Developed by Eriz Mazur's group at Harvard. You must register (free) for access to the ConcepTest database:

[Science Education Initiative Course Materials](#) System from U. of British Columbia and U. of Colorado, includes Chemistry, Computer Science, Earth & Ocean Sciences, Life Sciences, Mathematics, Geology, Physiology and Biology . Select a Category, then the course name, then Concept/Clicker Questions from left side menu.

Algebra, Precalculus, Calculus, Statistics – From [Mathquest at Carroll College](#).

Single Subjects

Geosciences: <http://serc.carleton.edu/introgeo/interactive/ctestexm.html>

For Physics: <http://www.bedu.com/downloads/ConcepTest.pdf>

Astronomy: <http://www.bedu.com/downloads/ConcepTest.pdf>

Astronomy, from U. of Nebraska-Lincoln: <http://astro.unl.edu/classaction/>

Chemistry, from U. of Wisc. <http://www.jce.divched.org/JCEDLib/QBank/collection/ConcepTests/>

Chemistry, from Brandeis U.: <http://people.brandeis.edu/~herzfeld/alphabetical.html>

Chemistry: *Landis, C. R., Ellis, A. B., Lisensky, G. C., Lorenz, J. K., Meeker, K., & Wamser, C. C. (2001). Chemistry ConcepTests: A pathway to interactive classrooms. Upper Saddle River: Prentice Hall*

Math/Calculus: [Good Questions Project at Cornell](#)

Math, various courses, from Carroll College: <http://mathquest.carroll.edu/> and <http://mathquest.carroll.edu/resources.html>

Statistics: University of Oklahoma, [Classroom Response Systems in Statistics Courses](#)

[Statistics](#), based on Navidi's "Statistics for Engineers and Scientists" from Derek Bruff.org

Computer Science, from UCSD: <http://www.peerinstruction4cs.org/>

[How to write and evaluate effective Conceptest questions:](#)