**National Science Foundation: Resources for Project Evaluation**

NSF 02-057: The 2002 User-Friendly Handbook for Project Evaluation, a basic guide to quantitative and qualitative evaluation methods for educational projects <http://www.nsf.gov/pubs/2002/nsf02057/start.htm>

NSF 97-153: User-Friendly Handbook for Mixed Method Evaluations, a monograph “initiated to provide more information on qualitative [evaluation] techniques and … how they can be combined effectively with quantitative measures” <http://www.nsf.gov/pubs/1997/nsf97153/start.htm>

Online Evaluation Resource Library (OERL) for NSF’s Directorate for Education and Human Resources, a collection of evaluation plans, instruments, reports, glossaries of evaluation terminology, and best practices, with guidance for adapting and implementing evaluation resources <http://oerl.sri.com/home.html>

Field-Tested Learning Assessment Guide (FLAG): This website is designed for Science, Math, Engineering, and Technology Instructors who are interested in new approaches to evaluating student learning, attitudes, and performance. It has a primer on assessment and evaluation, classroom assessment techniques, discipline-specific tools, and resources - all in a searchable, downloadable data base <http://www.flaguide.org/>

Student Assessment of Learning Gains (SALG): An on-line survey that measures student perceptions of their learning gains due to any components within a course. Faculty can modify a template to match any and all features of their courses, have their students take the survey on-line, and have the data returned to them as either raw data or with simple statistical analysis <http://www.salgsite.org/>

Developing Metrics for Assessing Engineering Instruction: What Gets Measured Gets Improved, a 2007 National Academies Press publication <http://www.nap.edu/catalog.php?record_id=12636>

American Evaluation Association. Online Resources (<http://www.eval.org/resources.asp>)

Bond, S.L., Boyd, S.E., Rapp, K.A. 1997. *Taking Stock: A Practical Guide to Evaluating Your Own Program.* Chapel Hill, NC: Horizon Research, Inc.

The Carnegie Foundation for the Advancement of Teaching. August 2008. The Faculty Inquiry Toolkit <http://specctoolkit.carnegiefoundation.org/>

Cornell Office for Research on Evaluation. 2009. The Evaluation Facilitator's Guide to systems Evaluation Protocol. Ithaca, NY; Cornell Digital Print Services.

My Environmental Education Evaluation Resource (MEERA). University of Michigan <http://meera.snre.umich.edu/>