## PERSISTENCE STUDIES & LEARNING MATERIALS

<u>Learner Persistence Program Self-Assessment</u> (Program Practices) by Andy Nash at World Education 2009.

Making It Worth the Stay: Findings from the New England Adult Learner Persistence Study A great overview of the what programs did to increase learner persistence and a summary of reflections on outcomes and unforeseen complications.

<u>Helping Adults Persist: Four Supports,</u> by John Comings, Andrea Parrella, & Lisa Soricone 2000. NCSALL. The article that galvanized the field's focus on persistence.

Helping Adults Persist. NCSALL Seminar Guide.

A comprehensive study-circle guide for practitioners to meet three times, each time for 3.5. hours. Fantastic materials and resources.

## TEACHING METACOGNITIVE SKILLS

Jennifer Cromley. <u>Learning to Think, Learning to Learn: What the Science of Thinking and Learning Has to Offer Adult Education</u>. National Institute for Literacy, 2000.

Teaching Excellence in Adult Literacy: <u>TEAL Center Fact Sheet No. 4: Metacognitive Processes</u> Revised 2012 https://teal.ed.gov/documents/TEAL JustWriteGuide.pdf

## **EFFECTIVE STUDY SKILLS**

The Learning Scientists: www.learningscientists.org

A website by cognitive scientists for Higher Education educators and their students. Superb downloadable resources, videos, blog posts for more advanced adult ed learners.

<u>Strengthening the Student Toolbox</u> in American Educator by John Dunloskey (2013): One of the first and certainly the most efficient overview of research to that date.