MISSION

The UWC has a dual mission: One goal is to **provide individual and small-group writing support** to UCF students, faculty, and staff from first-year to graduate in every discipline. Our purpose is not merely to fix papers or to make better writers, but to teach writers strategies to navigate complex writing situations, both in and beyond the University.

A second goal is to provide student peer tutors with a rich teaching and learning experience, via ongoing education and professional development in writing center research, theory, and tutoring practice.

LEARNING OBJECTIVES FOR TUTORS

Four of our "20 Best Practices for Tutoring Writing" were identified as challenging and selected as targets for improvement:

- Learn writing assignment or rhetorical situation
- Negotiate what to work on and why
- Prioritize global concerns before local errors
- Create opportunities for the writer to demonstrate learning

Debriefings after each observation provide individual formative feedback and learning opportunities for tutors
Observations and debriefing identify practices tutors find most challenging
Student peer tutors also observe one another frequently and write reflections on their experiences of observing and being observed
Tutor education is continually revised and implemented to address challenging best practices
Program assessment prompts scholarly research in the UWC

Assessing best practices has led the UWC to focus attention on "demonstrations of learning" by both tutors and tutees, and to improve the quality of tutoring and tutor education. The UWC's scholarship of program assessment informs the broader writing center community beyond UCF.

UNIVERSITY WRITING CENTER 2011-2012







ASSESSMENT FOCUS Identify & Implement "20 Best Practices for Tutoring Writing"

Redesign Tutor Education to Address Challenging "Best Practices"

Study Writing Center Assessment Research

Identify Presence, Absence, Success of Specific "Best Practices"

> Observe Tutoring Directly

IMPLEMENTED CHANGES & IMPACT

