

Abstract Submitted
for the PHYSTC12 Meeting of
The American Physical Society

Video Resources for Learning Assistant Development RACHEL SCHERR, University of Maryland, RENEE MICHELLE GOERZEN, Florida International University — The Video Resource for Learning Assistant Development is a package (under development) of thematic case-based “video workshops,” designed to supplement the University of Colorado’s widely disseminated LA development program. In a video workshop, short, compelling video episodes are accompanied by captions, transcript, excerpts from instructional materials, and targeted discussion questions to help LAs and faculty explore the principles and values that inform instructor and student behavior. The video episodes for this project will showcase a variety of exemplary (yet real-life) LA-relevant instructional formats including Tutorials in Introductory Physics, Modeling Instruction, Investigative Science Learning Environment, and Open Source Tutorials.

Bushraa Khatib
APS

Date submitted: 31 Jan 2012

Electronic form version 1.4