Philosophy for Children
Advanced Workshop for Teachers & Administrators

**Date:** Friday, May 5, 2017  
**Time:** 9:00 am to 3:00 pm  
**Location:** Rudder Tower, Room 701, Texas A&M University  
**Includes:** Lunch, curriculum materials, parking fee  
**CPE Credit:** 6 hours

**No Charge:** Online registration required by May 1, 2017  
https://secure.touchnet.com/C21490_ustores/web/store_main.jsp?STOREID=207

Registration limited to 25 participants.

**Presenters:**  
Dr. Claire Katz, Department of Philosophy, Texas A&M University  
Dr. Daniel Conway, Department of Philosophy, Texas A&M University  
Dr. West Gurley, Department of Philosophy, Sam Houston State University  
Dr. Charles Carlson, Department of Philosophy, Sam Houston State University  
Patrick Anderson, Ph.D. Graduate Student, Department of Philosophy, Texas A&M University  
Desirae Embree, Ph.D. Graduate Student, Department of English, Texas A&M University

“…one needs friends to be able to think.”  Leah Bradshaw

Building on earlier P4C workshops, this advanced workshop is designed for previous workshop participants who wish to develop their own skills at facilitation or who wish to support colleagues who are just beginning with P4C pedagogy.

**Program Emphasis**
- Learn to develop a community of inquiry.  
- Facilitate Philosophy for Children dialogues/discussions.  
- Choose or create pre-college philosophy materials use in your classrooms  
- Enhance critical and creative thinking through philosophical dialogue

**The program is appropriate for elementary, middle school, and high school educators.**

Funding for this program comes from a grant from the Culture and Curriculum Committee, College of Education, Department of Teaching, Learning, and Culture. The program is sponsored by Public Partnership & Outreach, Office of the Provost at Texas A&M University. For information, contact Dr. Martha Green at 979-862-6700 or mgreen@tamu.edu

**For more information on the Texas P4C,** find us on the web [http://p4ctexas.tamu.edu](http://p4ctexas.tamu.edu), Facebook [https://www.facebook.com/p4ctexas/?fref=ts](https://www.facebook.com/p4ctexas/?fref=ts) and Twitter: Aggie P4C @aggie_p4c