Building Innovative Problem Based Lessons for the Elementary Grades

This workshop showcases innovative lessons from 3 act videos to numberless word problems in which students are engaged in mathematical problem solving and word problems unlike traditional lessons. Teachers will also explore innovative warm up activities and computational games.

The Details
Presenter: Dr. Eric Milou
Grades: K-5
Date: 11/22/2016
Time: 8:30am – 1:30pm
Location: Robinson Hall, 212
Cost: $149