

Abstract Submitted
for the TSF12 Meeting of
The American Physical Society

W9 - Conservation of Energy and Momentum CHAD HAWKINS,
Lubbock ISD, DAVID LAMP, Texas Tech University — Students often struggle
with the concepts associated with the conservation of energy and momentum. This
session focuses on the use of computer simulations and a capstone project to help
students learn concepts and calculations associated with these concepts.

Thomas O'Kuma
Lee College

Date submitted: 21 Sep 2012

Electronic form version 1.4