

Abstract Submitted  
for the NES06 Meeting of  
The American Physical Society

**Teaching Physics and Astronomy to College Art Students** BEN BLUM, Professor of Physics, Mathematics, and Astronomy, Department of Critical Studies, Room T514, Massachusetts College of Art — In order to give art college students a meaningful experience of physics and astronomy, I have made two innovations: (1) teaching a small number of fundamental concepts and (2) having students make, along with written work, art which demonstrates what they have learned. In this presentation, my methods, successes, and challenges will be described.

Abstract APS

Date submitted: 18 May 2006

Electronic form version 1.4