



**ASME DISTRICT A
Central Connecticut State University
April 5, 2008.**

OLD GUARD ORAL PRESENTATION COMPETITION

PLACE	NAME	SCHOOL
FIRST	Jeffrey Lombardo Catalyst Preparation for Single Walled Carbon Nanotube Growth	University of Connecticut
SECOND	Daniel Crawford Design, Test, and Analyze Power Augmentors for Wind Turbines	Western New England College
THIRD	James Pinsonneault Biodiesel Fuel Generation and Evaluation	Western New England College
FOURTH	Joseph Martel Shear Stress Measurement In Microfluidic Systems: Liquid Crystal Technique	Union College
FIFTH	Diego Murgurusa Six DOF Dynamic Simulation of the Mars Gravity BioSatellite	Stevens Institute of Technology
BEST TECHNICAL	Jeffrey Lombardo Catalyst Preparation for Single Walled Carbon Nanotube Growth	University of Connecticut

OLD GUARD TECHNICAL POSTER COMPETITION

PLACE	NAME	SCHOOL
FIRST	John Michael Duncombe Design and Fabrication of an Acoustic Oil Separator	Western New England College

OLD GUARD TECHNICAL WEB PAGE COMPETITION

PLACE	NAME	SCHOOL
FIRST	Jason Bulaclac Thrombus Removal Device	Stevens Institute of Technology

STUDENT DESIGN COMPETITION

PLACE	TEAM MEMBERS	SCHOOL
FIRST	Ben Pelletier, Team Captain Stephen Mills, Mark Gaudette	Wentworth Institute of Technology

STUDENT SECTION WITH MOST STUDENTS IN ATTENDANCE ... New Jersey Institute of Technology

KM AWARD ... Rowan University