Faculty and Student Collaboration: Honors Research

PLNU Student Honors Research:

Add Ali Hoist Add Maure McCammon James Salassi Danny Westergard

Advisor for Jennifer Wingert and Lacey Troth: A Functional Lower Extremity Intervention Significantly Improves Neuromuscular Control and Decreases Pain; Winner of the Outstanding Student Experimental Research Award at the Far West Athletic Trainers' Association Student Symposium, May, 2008. http://www.pointloma.edu/Assets/PLNU/Athletic+Training/Clinc/Functional+Intervention+Exercises+Handout.

pdf

Advisor for Monica Stutzman: *Determining lower extremity neuromuscular* control: the reliability and validity of a battery of functional tests; May, 2007.

Committee member for Julianne Toler. The Influence of Fatigue on the Kinematics of the Subtalar Joint in Runners; May, 2007.

Advisor for Lindsy Donnelly. Influence of extremity-dominance on tasks in balance and neuromuscular control in collegiate athletes. May, 2005.

Committee Member for Nicholas Koreerat. Hyper-hydration in Resting Trained Males: Effects of Solutions with Differing Concentrations of Sodium. May, 2008.

Committee Member for Megan Schutter. The Influence of Fatigue on the Kinematics of the Subtalar Joint in Runners; May, 2008.

Committee Member: Amanda Miller. The correlation between stance stability and preexisting injury in U.S. Naval Special Warfare Combatant-craft Crew. A Pilot Study; May, 2006.

Committee Member for Chelsey Hutchinson. The Influence of Maximal Aerobic Capacity on the Perception of Pain in College-Aged Females; May, 2005.

Committee Member for Brandon Sawyer. Extroversion, Neuroticism and the Perception of Pain; May 2005.