

Honours Student Research Presentations

DATE: Tuesday, March 20, 2012

TIME: 9:00 am – 12:00 pm

PLACE: C3024

9:00 Dr. Todd Andrews
Welcoming Remarks

9:05 Peter Martin
Correlating Surface Topography to the Root Mean Squared Roughness, Skewness and Kurtosis

9:35 Danielle Leonard
Constructing Horizons of Extremal Black Holes Using Hidden Symmetries of the Einstein-Maxwell Equations

10:05 Alanna Flynn
A Deuterium Nuclear Magnetic Resonance Study of the Dynamics of Bicellar Mixtures

10:35 Coffee Break

10:45 Jennifer Clare Lahey
Analysis of Fish Behaviour in the Strait of Georgia, BC

11:15 Matthew Fitzpatrick
Dipole-Exchange Spin Waves in Magnetic Thin Films

11:45 Dr. Todd Andrews
Closing Remarks

ALL ARE WELCOME!!!