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Mathematics and Statistics

**Seminars & Colloquium**

**January 31- February 4**

**Colloquium:**

No Colloquium This Week

**Monday – January 31**

**Geometry seminar**

Location: MATH 010

Time: 4:00-5:00pm

Speaker: Alastair Hamilton

Topic: “The orbi-cell decomposition of moduli space”

**Tuesday – February 1**

**Logic-Topology Seminar**

Time: 2:30-3:30pm

Location: CHEM 101

Speaker:  T. McLaughlin  
Title:  “More on Basic Morley-Vaught Theory”

**Biomath Seminar**

Time: 3:30-4:30pm

Location: MATH 010

Speaker:  Lih-Ing Roeger  
Title: Optimal Control Applied to Biological Models: Existence and Other Solution Properties

**Wednesday – February 2**

**Applied Math Seminar**

Location: MATH 016

Time: 4:00-5:00pm

Speaker: Luan Hoang

Title: An explicit Poincare-Dulac normal form for Navier-Stokes equations

**Analysis Seminar**

Location: MATH 112

Time: 4:00-5:00pm

Speaker: Kent Pearce

Title: Conformal Mapping and Brownian Motion Part II

**Stochastic Control Seminar**

Time: 4:00-5:00pm

Location: MATH 109

Speaker:  Clyde Martin  
Title:  Lecture 1: Jump processes

**Thursday – February 3**

**Friday – February 4**

**Algebra Seminar**

No Seminar This Week

**Math Education/Noyce Scholars seminar**

Time: Friday 12-12:50pm

Location: math room 011

Speaker: Discussion

Topic: Motivation in teaching