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Mathematics and Statistics

**Seminars & Colloquium**

**March 3-7**

**Colloquium:**

**Distinguished Lecture Series**

Jim Keener

University of Utah

“The Dynamics of Fibrin Gel Formation”

Wednesday, March 5, 2014 at 4:00 p.m. in CH 107

Refreshments will be served in Math 238 at 3:30 p.m.

**Distinguished Lecture Series**

Jim Keener

University of Utah

“The Mathematics of Life: Decisions, Decisions”

"Solving Differential Equations: How Life Depends on It"

Thursday, March 6, 2014 at 3:30 p.m. in Human Science 169

Refreshments will be served following lecture

**Monday – March 3**

**Analysis Seminar**

Location: MATH 016

Time: 4:00-5:00pm

Speaker: Brett Hafferkamp

Topic: Mean Values of the Conformal Radius of Simply Connected Domains

**Geometry Seminar**

Location: MATH 111

Time: 4:00-5:00pm

Speaker: Lance Drager

Topic: Lie – Poisson Bracket, cont.

**Statistics Seminar**

No Seminar This Week

**Tuesday – March 4**

**Biomathematics Seminar**

Please attend the talks by the Distinguished Lecturer James Keener

**Logic-Topology Seminar**

Location: MATH 238B

Time: 2:00-3:00pm

Speaker: Nadeeka de Silva

Topic: Expansive homeomorphisms in continuum theory

**Math Education Seminar**

Location: MATH 115

Time: 4:30-5:30pm

Speaker: Discussion

Topic: The traits of a good teacher.

**Wednesday – March 5**

**Applied Math Seminar**

Please attend the talks by the Distinguished Lecturer James Keener

**Statistical Genetics Seminar**

Location: MATH 012

Time: 4:00-5:00pm

Speaker: Jijia Wang

Topic: QTL Mapping in Other Populations

**Image Understanding & Shape Analysis Seminar**

Location: MATH 115

Time: 3:00-4:00pm

Speaker: Bijoy Ghosh

Topic: Machine Vision: A Cyclopean View

**Thursday – March 6**

**Systems & Control Seminar**

No Seminar This Week

**Friday – March 7**

**Algebra Seminar**

Location: MATH 112

Time: 4:00-5:00pm

Speaker: Lourdes Juan

Topic: Groebner bases and Markov bases, part IV