http://www.depts.ttu.edu/registrar/animated.gifTexas Tech University

Mathematics and Statistics

**Seminars & Colloquia**

**November 9 – November 13**

**Colloquium:**

“An Amateur's Guide to the Riemann Hypothesis: The Greatest Unsolved Problem in Mathematics”

Dr. David L. Crump, John B. Neibel Chaired

Professor of Law

University of Houston

Friday, November 13, 2015 at 2:00 p.m. in Math 111

Refreshments will be served in Math 238 at 1:30p.m.

**Monday – November 9**

**Geometry Seminar**

No Seminar This Week

**Statistics Seminar**

No Seminar This Week

**Tuesday – November 10**

**Logic-Topology Seminar**

Location: MATH 238B

Time: 2:00-3:00pm

Speaker: Tom McLaughlin

Topic: “Some Consequences of the Ʃ – type embedding criterion”

**Wednesday – November 11**

**Image Analysis Seminar**

Location: MATH 110

Time: 3:00-400pm

Speaker: Iresha Premarathna

Topic: “Classification of protein binding sites using their structural dispersion”

**Joint Applied Math & Biomathematics Seminar**

Location: MATH 112

Time: 4:00-500pm

Speaker: Angela Peace

Topic: “Concurrent nutrient and contaminant stressors in predator prey systems”

**Friday – November 13**

**Algebra Seminar**

Location: MATH 111

Time: 3:00-4:00pm

Speaker: James Staff

Topic: “The Compact Lie Groups SU(3) and G2”

**Math Ed Seminar**

Location: MATH 015

Time: 4:00-5:00pm

Speaker: Gary Harris

Topic: “Advanced mathematics curriculum for students preparing to teach middle school mathematics”