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Mathematics and Statistics

**Seminars & Colloquium**

**September 5 – 9**

**Colloquium:**

**No Colloquium This Week**

**Monday –September 5**

Labor Day – No School

**Tuesday – September 6**

**Bio-Math Seminar**

Location: MATH 108

Time: 3:30-5:00pm

Speaker: Linda Allen

Topic: An Introduction to Derivation of Delay Differential Equations in Biology

**Wednesday – September 7**

**Geometry Seminar**

No Seminar This Week

**Applied Math Seminar**

Location: MATH 010

Time: 4:00-5:30pm

Speaker: Luan Hoang

Topic: Generalized Forchheimer Equations for Porous Media: Part IV

**Thursday – September 8**

**Friday – September 9**

**Algebra Seminar**

Location: MATH 115

Time: 4:00-5:00pm

Speaker: Lars Christensen

Topic: Envelopes and Covers III

Abstract:

Approximations of unknown objects by better known ones is recurring theme in applications

of homological algebra within module theory. In these talks I will discuss what it means to approximate efficiently or minimally