Houston Summer School on Dynamical Systems
Houston, Texas
May 14-22, 2014

For the second consecutive year, the Department of Mathematics at University of Houston will host a Summer School on Dynamical Systems.

The school will run from May 14-22, 2014 and will introduce graduate students to some of the fundamental concepts of dynamical systems and applications through short lecture courses, tutorial and discussion sessions, and student projects.

Short course topics include

- **Symbolic dynamics and hyperbolicity**
- **Probabilistic techniques in dynamical systems**
- **Applications to statistical mechanics and other fields**

Funding is available to cover travel and local expenses for all accepted participants.

Lecturers

- **Vaughn Climenhaga (Houston)**
- **Renato Feres (Washington Univ. St. Louis)**
- **Matt Nicol (Houston)**
- **Will Ott (Houston)**
- **Mark Tomforde (Houston)**
- **Andrew Török (Houston)**

Additional information and application instructions:
http://www.math.uh.edu/~climenha/2014-school.html

Application deadline: February 28, 2014