

Graduate Colloquium and Teaching Seminar 2008-2009

GRADUATE COLLOQUIUM AND TEACHING SEMINAR FALL 2008

- Category: PDE Seminar and Graduate Colloquium
Date: Tuesday, September 02, 2008
Start Time: 15:30 End time: 16:30
Location: Humanities 428
Title: Hyperbolic PDE a la Lax
Speaker: Emeritus Prof. Reuben Hersh
Affiliation: Department of Mathematics and Statistics, UNM
- Category: Teaching Seminar
Date: Wednesday, September 10, 2008
Start Time: 15:00 End time: 16:30
Location: Humanities 428
Title: Fair and thoughtful grading
Speaker: Prof. Kristin Umland, Prof. Cristina Pereyra, Flor Espinoza, Jaime Hernandez and the class
Affiliation: UNM faculty and graduate students
- Category: Graduate Colloquium
Date: Wednesday, September 17, 2008
Start Time: 15:30 End time: 16:30
Location: Humanities 428
Title: Terrestrial and Astronomical Radiation Sources that Move Faster than Light
Speaker: Graduate Students David Bizzozero and Andrea Schmidt
Affiliation: University of New Mexico and Los Alamos National Laboratory
- Category: Teaching Seminar
Date: Wednesday, September 24, 2008
Start Time: 15:00 End time: 16:30
Location: Humanities 428
Title: How to prevent and handle academic dishonesty in the classroom (a.k.a. cheating)
Speaker: Prof. Kristin Umland, Prof. Cristina Pereyra, Jaime Hernandez, and the class
Affiliation: UNM faculty and graduate students
- Category: Teaching Seminar
Date: Wednesday, October 08, 2008
Start Time: 15:00 End time: 16:30
Location: Humanities 428
Title: Lesson Planning
Speaker: Prof. Kristin Umland, Prof. Cristina Pereyra, Flor Espinoza, Jaime Hernandez and the class
Affiliation: UNM faculty and graduate students
- Category: Graduate Colloquium
Date: Wednesday, October 15, 2008
Start Time: 15:30 End time: 16:30
Location: Humanities 428
Title: Supersonic traveling wave solutions in nonlinear discrete equations.
Speaker: Dr. Luis Cisneros
Affiliation: Department of Mathematics and Statistics, UNM

- Category: Teaching Seminar
Date: Wednesday, October 22, 2008
Start Time: 15:00 End time: 16:30
Location: Humanities 428
Title: Lesson Planning and Graduate Student Life
Speaker: Prof. Kristin Umland, Prof. Cristina Pereyra, Flor Espinoza, and the class
Affiliation: UNM faculty and graduate students
- Category: Teaching Seminar
Date: Wednesday, November 05, 2008
Start Time: 15:00 End time: 16:30
Location: Humanities 428
Title: On teaching statements
Speaker: Prof. Kristin Umland, Prof. Cristina Pereyra, Flor Espinoza, and the class
Affiliation: UNM faculty and graduate students
- Category: Graduate Colloquium
Date: Wednesday, November 12, 2008
Start Time: 15:30 End time: 16:30
Location: Humanities 428
Title: Amplitude-Modulation Frequency-Modulation (AM-FM) Methods with Application in Retinal Image Analysis
Speaker: Dr. Victor Murray
Affiliation: Department of Electrical and Computer Engineering UNM
- Category: Teaching Seminar
Date: Wednesday, November 19, 2008
Comment: Canceled due to Evacuation of the building
- Category: Graduate Colloquium
Date: Wednesday, November 26, 2008
Start Time: 15:30 End time: 16:30
Location: Humanities 428
Title: Effective Medium Theory for Disordered Systems: How to Turn Space into Time
Speaker: Prof. Nitán Kenkre
Affiliation: Physics Department UNM
- Category: Teaching Seminar
Date: Wednesday, December 03, 2008
Start Time: 15:00 End time: 16:30
Location: Humanities 428
Title: Teaching evaluations
Speaker: Prof. Kristin Umland, Prof. Cristina Pereyra, Flor Espinoza, and the class
Affiliation: UNM faculty and graduate students
- Category: Graduate Colloquium
Date: Wednesday, December 10, 2008
Start Time: 15:30 End time: 16:30
Location: Humanities 428
Title: Nonlinear Wave Equations and Harmonic Analysis.
Speaker: Prof. Matthew Blair
Affiliation: Department of Mathematics and Statistics, UNM

GRADUATE COLLOQUIUM SPRING 2009

The Graduate Colloquium merged during February and most of March with the general colloquium and the Candidates Talks.

- Category: Colloquia and Graduate Colloquium
Date: Friday, February 06, 2009
Start Time: 13:00 End time: 13:50
Location: Humanities 518
Title: Recent results in classical complex analysis
Speaker: Prof. Alex Solynin
Affiliation: Texas Tech University
- Category: Math colloquium and Graduate Colloquium
Date: Thursday, February 19, 2009
Start Time: 11:00 End time: 12:00
Location: DSH 232
Title: Accurate simulations of waves: Absorbing layers and scalable high-order methods.
Speaker: Prof. Daniel Apello
Affiliation: California Insitute of Technology
- Category: Graduate Colloquium
Date: Friday, March 06, 2009
Start Time: 16:00 End time: 17:00
Location: Humanities 428
Title: Matrices that realize the quotient norm and the corresponding Minimal Curves on flag manifolds in low dimension.
Speaker: Prof. Luis Mata
Affiliation: Department of Mathematics and Statistics, UNM
- Category: Graduate Colloquium
Date: Friday, April 10, 2009
Start Time: 16:00 End time: 17:00
Location: Humanities 428
Title: Brownian Motion: A Process for Stock Price Movements.
Speaker: Josh Beach
Affiliation: Senior undergraduate Mathematics/Economics, UNM