

New Graduate Welcome Schedule of Activities

Wednesday, February 14, 2018

*For those of you arriving in Davis and checking into your room prior to 6:30p this evening, our graduate student host will be meeting you in the lobby of the **University Park Inn** to take you out to dinner in the downtown area.*

As more details are made available, we'll post it all right here.

6:30p

Dinner – University Park Inn Lobby

Meet you student host in the hotel lobby for dinner!

New Graduate Welcome Schedule of Activities

Thursday, February 15, 2018

In addition to the scheduled activities, you are invited to attend any of our classes and/or seminars. Please refer to the schedule in your guest packet. You are also welcome to meet with faculty whenever possible.

- 8:45a** **Meet with the Graduate Student Hosts – Hotel Lobby**
Good morning! To prevent anyone from getting lost on the way to the Mathematical Sciences Building, our graduate student hosts will be meeting you in the hotel lobby to walk you over to the building.
- 9:00-10:00a** **Breakfast, Check-in and Building Tour of the Department – Colloquium Room, MSB 1147**
Check in with the Student Services staff. Also, our graduate student hosts will be on hand to give tours of the Department. Coffee, tea, and light refreshments will be served.
- 10:00-11:00a** **Program Information and Degree Requirements – MSB 3106**
Please join professor Matthias Koeppel (Chair, Graduate Group in Applied Mathematics) in a discussion about our graduate program and opportunities that will be available to you. Prof. Abigail Thompson, Dept. Chair, will also give a brief address.
- 11:00a-12:00p** **Meet-n-Greet with Graduate Student Leadership: Galois Group, SIAM Club – MSB 3106**
Take a moment to meet the current leadership behind the SIAM Club, the Galois Group, Student-Run Seminars and other student groups. Also hear from students about their current research
- 12:00-1:00p** **Lunch – MSB 1147**
Join Some current grads for lunch!
- 1:10-4:00p** **GGAM Mini Conference**
Enjoy speakers from our Applied Math Graduate Group and a poster session showing what students in the applied math group are researching right now!
- 4:00-6:00p** **Lunar New Year Celebration**
Spend some time talking with current GGAM faculty and students while enjoying a lunar new year celebration. Refreshments will be served!
- 6:00p** **Mixer with our Student Hosts**
Join current graduate students for an evening in downtown Davis.

All events and participants are subject to change!

New Graduate Welcome Schedule of Activities

Friday, February 16, 2018

- 10:00 – 10:50a** **MAT 207B: Applied Math – Bainer 1128**
Please take this opportunity to sit in on our graduate level applied math class. This course is required for all Applied Math students.
- 11:30-12:15a** **Probability Faculty Breakout Session – MSB 3106**
The following faculty will be available to meet:
Janko Gravner
Ben Morris
Dan Romik
Sasha Soshnikov
- 12:30-2:00p** **Lunch – MSB Lobby/1147/Courtyard**
Eat some lunch, go to a seminar, take a break!
- 2:00 – 2:45p** **Math Biology Faculty Breakout Session – MSB 1147**
The following faculty will be available to meet:
Bob Guy
Tim Lewis
Sebastian Schreiber
Sam Walcott
Javier Arsuaga
- 2:45 – 3:30p** **Optimization/Data Science Faculty Breakout Session – MSB 3106**
The following faculty will be available to meet:
Matthias Koeppe
Shiqian Ma
Miles Lopes
James Sharpnack
Xiaodong Li
- 3:30-4:15p** **PDE/Modeling/Fluids Faculty Breakout Session – MSB 3106**
The following faculty will be available to meet:
John Hunter
Joseph Biello
Becca Thomases
Qinglan Xia
Shuhua Chen
- 4:15p** **Walking Tour Around Campus – MSB Lobby**
For those who wish to enjoy a tour of the campus, please meet our graduate student hosts in the lobby of the Mathematical Sciences Building.
- 6:30-7:30p** **Dinners – Hotel Lobby**
Please meet our student hosts in the hotel lobby!

THANK YOU FOR VISITING US!

(Interested in checking out housing opportunities? Start by going to <http://galois.math.ucdavis.edu/UsefulGradInfo/AboutDavis/FindingHousing> on the Galois website.)

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