Spring 2020 Department Newsletter

Volume 5, Issue 3

A Message from the Department Chair

Suzanne Boyd

Welcome back! It was nice to see everyone during our meeting last Thursday and to hear how you did during our New Year’s break. We missed a few folks who couldn’t make it, but I hope you’re having a great semester so far! If there is a faculty member you’d like to talk to about your experience, please don’t hesitate to contact them.

Reminders for Instructors

Spring 2020 Policies and Procedures

Class Cancellations

If you need to cancel your course during semester, you must send an email to the department chair, who will notify the dean of instruction and office of academic affairs. The office of academic affairs will notify the registrar’s office, which will update the schedule. This must be done at least one week prior to the event. Without the proper notice, you may not receive your financial compensation.

Online Request Forms

Submit any online request forms through the MathSci portal. You can also submit them by email to the appropriate office. If you have any questions, please contact the MathSci office at 414-229-4836.

Graduate Student Support

If you need any support during semester, please contact the MathSci office. We are here to assist you with any questions or concerns you may have.

Math Tutoring Services

Spring 2020 Tutoring Schedule

Tuesdays, Wednesdays, and Thursdays from 4:00-9:00 pm in the MathSci lab.

MathSci on Facebook!

Like us on Facebook to stay up to date with the latest news and events.

Spring 2020 Department Events

- Mar. 6: Dr. Robert Skeel, "Practical Identifiability of Periodic Coulomb Tree Ewald." 8:00 am - 9:00 am.
- Mar. 13: Dr. John Byrum, "Mathematics of Topological Fast N-Body Calculations." 8:00 am - 9:00 am.
- Mar. 20: Prof. Marco Vaassen, "Method: An Alternative To Periodic Coulomb Tree Ewald." 8:00 am - 9:00 am.
- Mar. 27: Prof. John Byrum, "Mathematics of Topological Fast N-Body Calculations." 8:00 am - 9:00 am.
- Apr. 3: Dr. John Byrum, "Mathematics of Topological Fast N-Body Calculations." 8:00 am - 9:00 am.
- Apr. 10: Dr. John Byrum, "Mathematics of Topological Fast N-Body Calculations." 8:00 am - 9:00 am.
- Apr. 17: Prof. John Byrum, "Mathematics of Topological Fast N-Body Calculations." 8:00 am - 9:00 am.
- Apr. 24: Prof. John Byrum, "Mathematics of Topological Fast N-Body Calculations." 8:00 am - 9:00 am.
- May 1: Dr. John Byrum, "Mathematics of Topological Fast N-Body Calculations." 8:00 am - 9:00 am.
- May 8: Dr. John Byrum, "Mathematics of Topological Fast N-Body Calculations." 8:00 am - 9:00 am.
- May 15: Prof. John Byrum, "Mathematics of Topological Fast N-Body Calculations." 8:00 am - 9:00 am.
- May 22: Prof. John Byrum, "Mathematics of Topological Fast N-Body Calculations." 8:00 am - 9:00 am.

For all Department sponsored events, talks, etc. This list will be updated throughout the semester. If you have any events to add, please contact the MathSci office at 414-229-4836.

For Graduate Student Use Only:

GRADUATE STUDENT BLOG & BLOG FEEDBACK

The Graduate Student Blog is open for any graduate student to write their thoughts and experiences. If you have any feedback or suggestions, please contact the MathSci office at 414-229-4836.

TRAVEL INFORMATION REQUEST FORM

If you need help with travel arrangements, please contact Mark at 414-229-4836 or mbrown@uwm.edu.

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