

# Planned events

This page lists all the talks, events, and other events that have been planned by the math society.



## Editing guidelines

Talks listed on the table should be sorted in descending order (i.e., newer items appear first) and filed under the respective semester. If you notice that an edit broke the order, please consider fixing it.

## Talks and Workshops

This page lists the talks and workshops that have been organized by the math society. Sometimes we also link to external talks / events that are open to math society members. Usually such talks should be highlighted and hyperlinked to the original source. Abstracts and notes of all "internal" math society talks (when available / provided by the speaker) have been compiled on a [public repository on Gitlab](#). Please email [Pal](#), [Abhik](#) to obtain write access.

Talk title	Speaker / organizer	Coordinates
<b>Spring 2020</b>		
<b>Fall 2019</b>		
The "Christmas" Lecture (Physics Society) <a href="#">Photos</a>	Santa D. Claus (North pole)	Dec 27, 2019. 20:00 Nord MMR.
The "Wisdom" Lecture	<a href="#">Huckleberry, Alan</a> (guest speaker)	Dec. 4, 2019. 19:00 Resnikoff Math Lounge, Research 1
[TBD]	<a href="#">Jaeger, Herbert</a> (guest speaker)	Nov.
<a href="#">Differential and Complex Geometry: Origins, Abstractions and Embeddings</a>	<a href="#">Wells, Raymond O.</a> (guest speaker)	Oct. 1, 2019. 19:15 Resnikoff Math Lounge, Research 1
Introduction to SageMath (workshop) <a href="#">Resources</a>	<a href="#">Pal, Abhik</a>	Sep. 29, 2019. 17:00 Lecture Hall, Research 1
Introduction to LaTeX (workshop) (Physics Society)	<a href="#">Bhujel, Bibek</a> , <a href="#">Godinez Ramirez, Cristian Emiliano</a>	Sep 07, 2019.
<b>Spring 2019</b>		
Braids, Knots, and Group Theory	<a href="#">Pal, Abhik</a>	Mar. 22, 2019

## General Events

Event	Organizer	Coordinates
<b>Spring 2020</b>		
<a href="#">Story of Maths</a> (Episode 4) Screening	<a href="#">Kaleny, Bishoy</a>	Feb 22, 2020. 20:00 Krupp MMR
Math Department Get together	<a href="#">Petrat, Sören</a>	Feb 18, 2020. 18:00 Resnikoff Math Lounge, Research 1
<b>Fall 2019</b>		
Math Society Makes Pancakes 2.0	<a href="#">Oprea, Maria Antonia</a>	Nov 12, 2019. 21:00 C3 college Office.
Scrap paper origami <a href="#">Photos</a>	<a href="#">Pal, Abhik</a>	Nov 9, 2019. 19:15 Mercator servery
Integration Bee (Math vs. Physics) <a href="#">Resources</a>   <a href="#">Photos</a>	<a href="#">Pal, Abhik</a>	Oct 20, 2019. 16:00 Lecture Hall, Research 1
Math Society Makes Pancakes	<a href="#">Oprea, Maria Antonia</a>	Oct. 08, 2019. 21:00 C3 College Office.
Math Department Get together	<a href="#">Petrat, Sören</a>	Oct. 07, 2019. 18:00 Resnikoff Math Lounge, Research 1
Movie Screening: <a href="#">Wikipedia</a> / <a href="#">IMDb</a>	<a href="#">Pal, Abhik</a>	Oct. 05, 2019. 19:00 Krupp MMR
Math Bingo <a href="#">Resources</a>   <a href="#">Photos</a>	<a href="#">Bagh, Khaled</a>	Sep. 22, 2019. 20:00. Mercator MMR
Math dinner	<a href="#">Pal, Abhik</a>	Sep. 17, 2019. 19:00. Mercator Servery.

Envy free divisions	<a href="#">Rothgang, Colin Mathias</a>	Mar. 02, 2019
Introduction to LaTeX (workshop)	<a href="#">Pal, Abhik</a>	Feb. 16, 2019
<b>Fall 2018</b>		
The mathematics of general relativity	<a href="#">Al-Eryani, Aiman Abdulrahman</a>	Dec. 09, 2018
$p$ -adic numbers and few aspects of the work of Peter Scholze	<a href="#">Hassler, Malte Sophian</a>	Dec. 02, 2018
Banach-Tarski Paradox	<a href="#">Devkota, Prabhat</a>	Nov. 03, 2018
Voting systems and Arrow's impossibility theorem	<a href="#">Rothgang, Colin Mathias</a>	Oct. 20, 2018
Ordinal numbers and transfinite induction	<a href="#">Devkota, Prabhat</a>	Sep. 16, 2018
<b>Spring 2018</b>		
Gödel's Incompleteness Theorems	<a href="#">Stock, Benedikt</a>	May 13, 2018

Math Physics Society Frisbee match	<a href="#">Pal, Abhik Aryal , Deepak</a>	Sep. 08, 2019. 16:00. Campus Green.
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