

# Undergraduate Mathematics Seminar

Department of Mathematics, Summer 2020



## Let's learn SQL through Set Theory!

### Part 2: Applications

#### Robed Beauville

Math PhD Student, University of Pittsburgh

**Date:** Friday, May 8

**Time:** 4:00 - 4:50 pm ET

**Location:** Zoom, Meeting ID: 949 1227 9496

<https://pitt.zoom.us/j/94912279496>

Robed Beauville has been at Pitt since 2017 and also graduated from Florida State University in 2017. During his undergraduate studies he took a deep interest in mathematical logic and computer science. Currently, his research is in the area of Analysis, especially functional, under the supervision of Dr. Christopher J. Lennard.



One of the best ways to really learn about something is having a concrete example (or counter-example) of that something. In this talk we will walkthrough a concrete example. We will see the basics of SQL in action on a newly designed database and other awesome stuff that I won't speak of at this moment. You'll just have to come and see for yourself.

**Organized by:** Derek Orr, Tom Everest, Jeremiah Morgan, and Jeff Wheeler