

SAUL WIDRICH

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EDUCATION

Master of Teaching | Ontario Institute of Education

2025-2027

- Teaching placements in intermediate/senior mathematics classrooms
- Focus on differentiated instruction and inclusive education

B. Sc in Honors Mathematics and Statistics | McMaster University

2020-2025

- Recipient of the McMaster President's Award
- Member of the Golden Key Society
- *Relevant Courses:* Mathematics Teaching Placement, Introduction to Mathematical Computation, Introductory and Advanced Calculus, Introductory and Advanced Statistics, Linear Algebra



EXPERIENCE

Student Teacher | Thornhill Secondary School

FEBRUARY 2026 - MARCH 2026

- Independently taught a Grade 11 pre-AP Functions class, fostering a challenging yet supportive enriched environment.
- Independently taught a Grade 12 Personal Finance course.
- Beyond the classroom, was actively involved in the Gay-Straight Alliance, HOSA, Parent-Teacher Night, and School Improvement Plan Committee.

Course Instructor | University of Toronto – The Robertson Program

JANUARY 2026 – PRESENT

- Course Instructor for Online Playful Mathematics (OPM), an inquiry-based learning opportunity for students in Grade 4 to 6 to study fractions.
- Facilitate online games along with thought-provoking questions to help guide students' conceptual understanding.

Student Teacher | Stephen Lewis Secondary School

OCTOBER 2025 -DECEMBER 2025

- Supported two Grade 12 Advanced Functions classes, where I helped lead lessons, designed review activities, and worked closely with students preparing for assessments.
- Independently taught the Grade 9 Linear Relations unit, created engaging, accessible lessons that supported diverse learners.
- Beyond the classroom, was actively involved in the school's Math Club helping to run enrichment sessions and support contest writing.

Classroom Resource | Hamilton Hebrew Academy

January 2025 – May 2025

- Assisted teacher in a Grade 3 classroom math environment, supporting lesson delivery and working with small groups of students.
- Organized and facilitated differentiated lessons to include all students
- Supported a Grade 8 student on a modified program in math.

Mathematics Tutor | Private

SEPTEMBER 2020 – PRESENT

- Tutor students of all ages in math topics, boosting their skills and grades.
- Create personalized lessons to meet individual learning needs and improve performance.
- Regularly communicate with parents to provide progress updates and discuss strategies to support their child's learning and academic growth.

Undergraduate Research Assistant | McMaster University

MAY 2024 – PRESENT

- Recipient of the prestigious Undergraduate Student Research Award (USRA) by the Natural Sciences and Engineering Research Council (NSERC).
- Applied data science techniques and spatial synchrony analysis using R to advance research on infectious disease dynamics and public health trends.

Unit Head | Camp Robin Hood

JUNE 2022 – AUGUST 2022

- Led daily routines for approximately 36 kindergarten-aged campers.
- Supported and trained cabin counsellors.
- Delivered ongoing informal feedback as well as formal performance reviews throughout the summer.

Classroom Volunteer | Chimes Israel

MAY 2022 – JUNE 2022

- Assisted team of speech therapists, occupational therapists, physical therapists and teachers in a classroom of toddlers with a variety of special needs.



SKILLS

- Mathematical Proficiency
- Instructional Technology
- Teaching (Virtual, In-Person)
- Attention to Detail
- Leadership
- Problem Solving
- R and Python Programming
- Communication
- Community Engagement



ACTIVITIES

- Accounting Teaching Assistant
- Student Engagement and Professional Development Intern
- Rainbow Jews Coordinator
- Vice President of Finance for Mac Swift Society
- Vice President of Events for Mac Soup Kitchen