Huron Brief Course Outlines
Fall/Winter 2023-2024

Course Title: Methods of finite mathematics

Course Number and Section

| MATH | 1228A - 550 |

Instructor Name(s): Marina Palaisti

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Disclaimer: Information in the brief course outline is subject to change. The syllabus posted on OWL is the official and authoritative source of information for the course.

Course Description:
Topics covered include techniques of counting, probability, discrete and continuous random variables. Students are expected to demonstrate an understanding of these concepts and an ability to apply them in solving a variety of problems.

Learning Outcomes:

Obtain the technical skills to approach quantitative problems
Numeracy

Textbooks and Course Materials:
A custom textbook (Methods of Finite Math by V. Olds) will be posted online to the course OWL site. This is the current text for the course, and all students are expected to use it. It is a work-in-progress, and any missing Chapters, sections and Exercises will be posted before they are needed.

Methods of Evaluation:

Assignment	Due Date mm/dd/yy	Weight - %
Assignment	October 27	35
Quizzes		20
Final Exam		40
Best between assignment and final		5

In solidarity with the Anishinaabe, Haudenosaunee, Lūnaapéewak, and Chonnonton peoples on whose traditional treaty and unceded territories this course is shared.