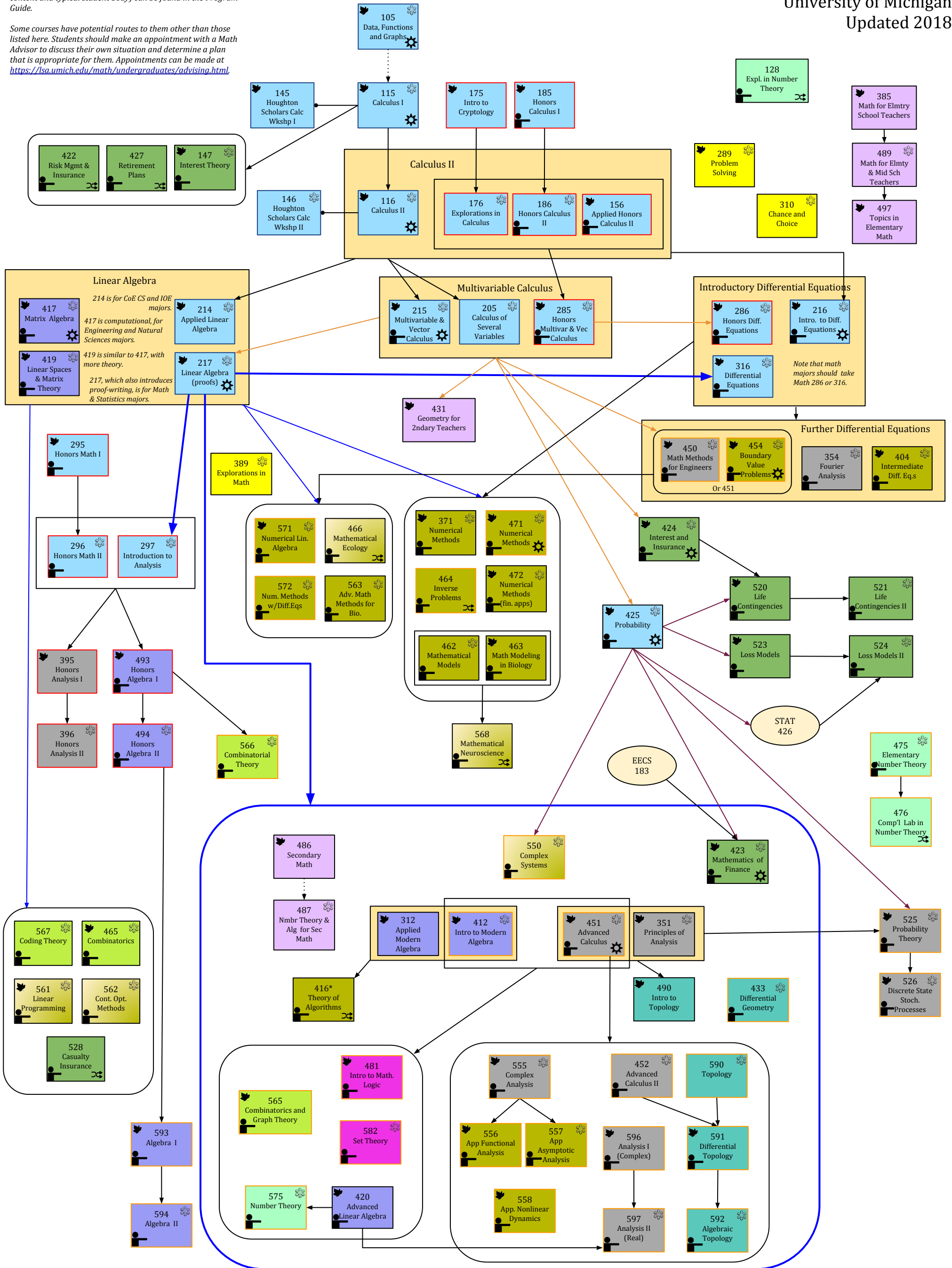


Undergraduate Mathematics Courses

University of Michigan
Updated 2018

This document gives a visual guide to the math courses available to undergraduate students. All of the information given here, as well as additional information (such as course content and typical student body) can be found in the Program Guide.

Some courses have potential routes to them other than those listed here. Students should make an appointment with a Math Advisor to discuss their own situation and determine a plan that is appropriate for them. Appointments can be made at <https://lsa.umich.edu/math/undergraduates/advising.html>.



KEY

Area (approximate):

Graduate Course	Foundational Course	Actuarial & Finance	Analysis	Combinatorics	Geometry/Topology	Number Theory	Cross-listed from other department
Honors Course		Algebra	Applied	Education	Logic	Other	Other dept.

Term(s) offered:

- 🍁 Fall
- ❄️ Winter
- ☀️ Spring and/or Summer
- 🕒 Sporadic

Courses with related content

👤 Course is typically taught in traditional lecture style

*Alternative 416 prerequisite: Math 465 and EECS 280.