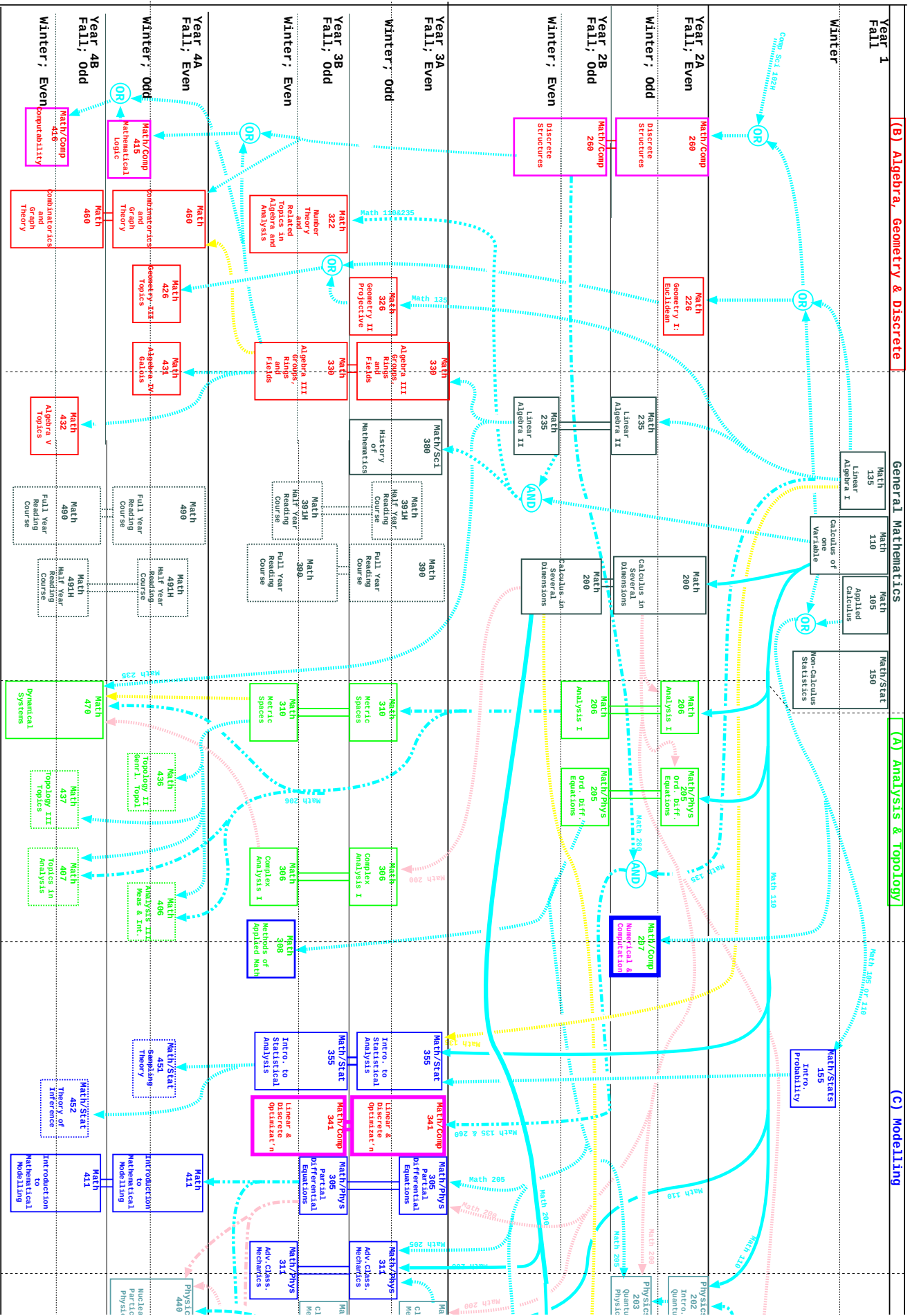




(B) Algebra, Geometry & Discrete

General Mathematics

(A) Analysis & Topology

(C) Modelling

Year 1
Fall

Winter

Year 2A
Fall; Even

Winter; Odd

Year 2B
Fall; Odd

Winter; Even

Year 3A
Fall; Even

Winter; Odd

Year 3B
Fall; Odd

Winter; Even

Year 4A
Fall; Even

Winter; Odd

Year 4B
Fall; Odd

Winter; Even

Math 135
Linear Algebra I

Math 110
Calculus of one Variable

Math 105
Applied Calculus

Math/Stat 159
Non-calculus Statistics

Math 235
Linear Algebra II

Math 230
Calculus in Several Dimensions

Math 206
Analysis I

Math/Phys 205
Ord. Diff. Equations

Math 204
Math/Comp 260
Discrete Structures

Math 235
Linear Algebra II

Math 330
Algebra, Groups, Rings and Fields

Math 326
Geometry II Projective

Math 380
Math/Sci History of Mathematics

Math 390
Math Half Year Reading Course

Math 380
Math Half Year Reading Course

Math 310
Metric Spaces

Math 306
Complex Analysis I

Math 396
Complex Analysis I

Math 308
Methods of Applied Math

Math 490
Math Half Year Reading Course

Math 491H
Math Half Year Reading Course

Math 436
Topology II (Semi. Topol)

Math 437
Topology III

Math 407
Topics in Analysis

Math 470
Dynamical Systems

Math/Stat 159
Intro. Probability

Math 155
Intro. Probability

Math 110
Calculus of one Variable

Math 206
Analysis I

Math/Phys 205
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Math Half Year Reading Course

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Theory of Inference

Math 411
Introduction to Mathematical Modelling

Phys/Stat 202
Intro. Quantum

Phys/Stat 203
Quantum Physics

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