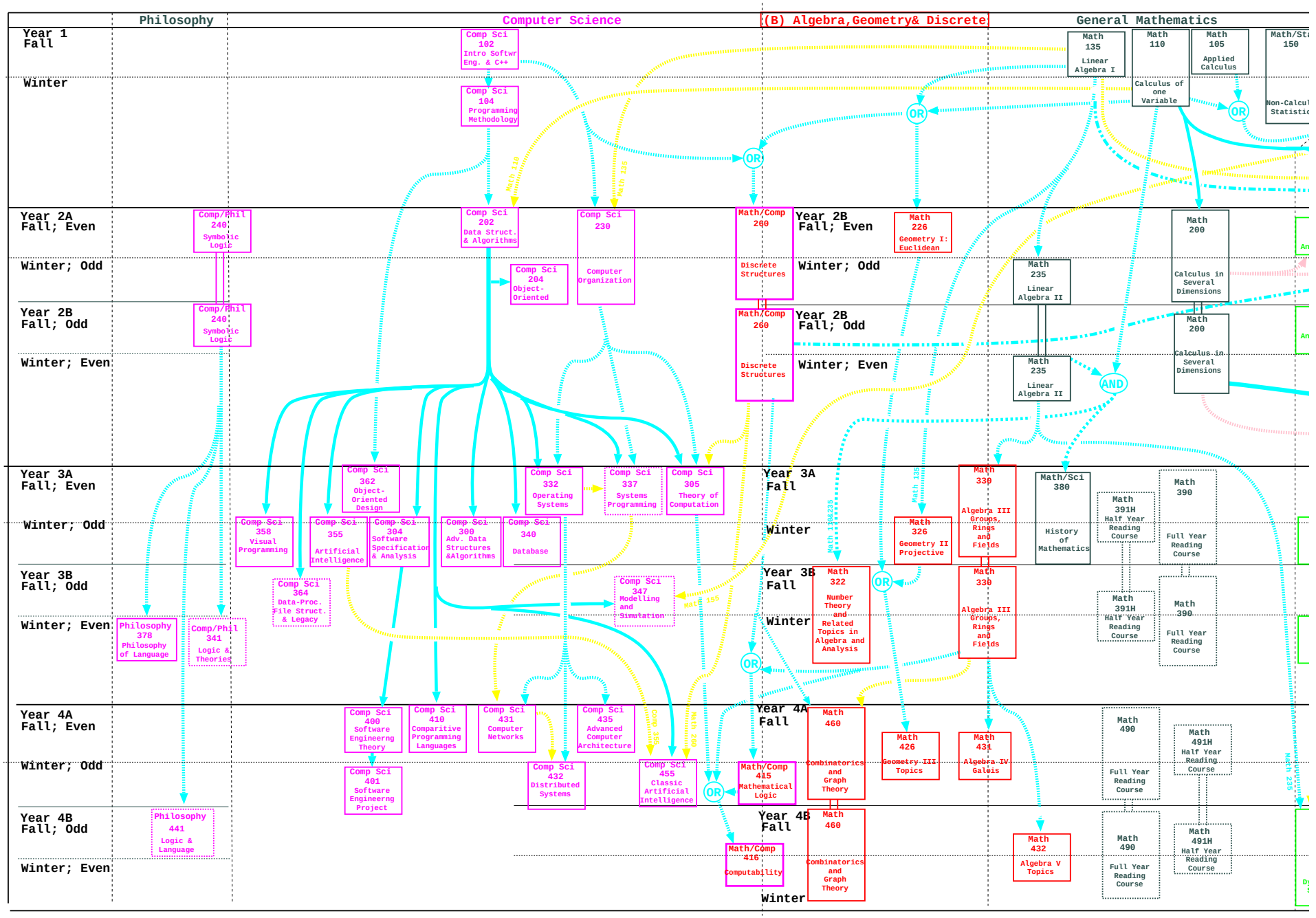
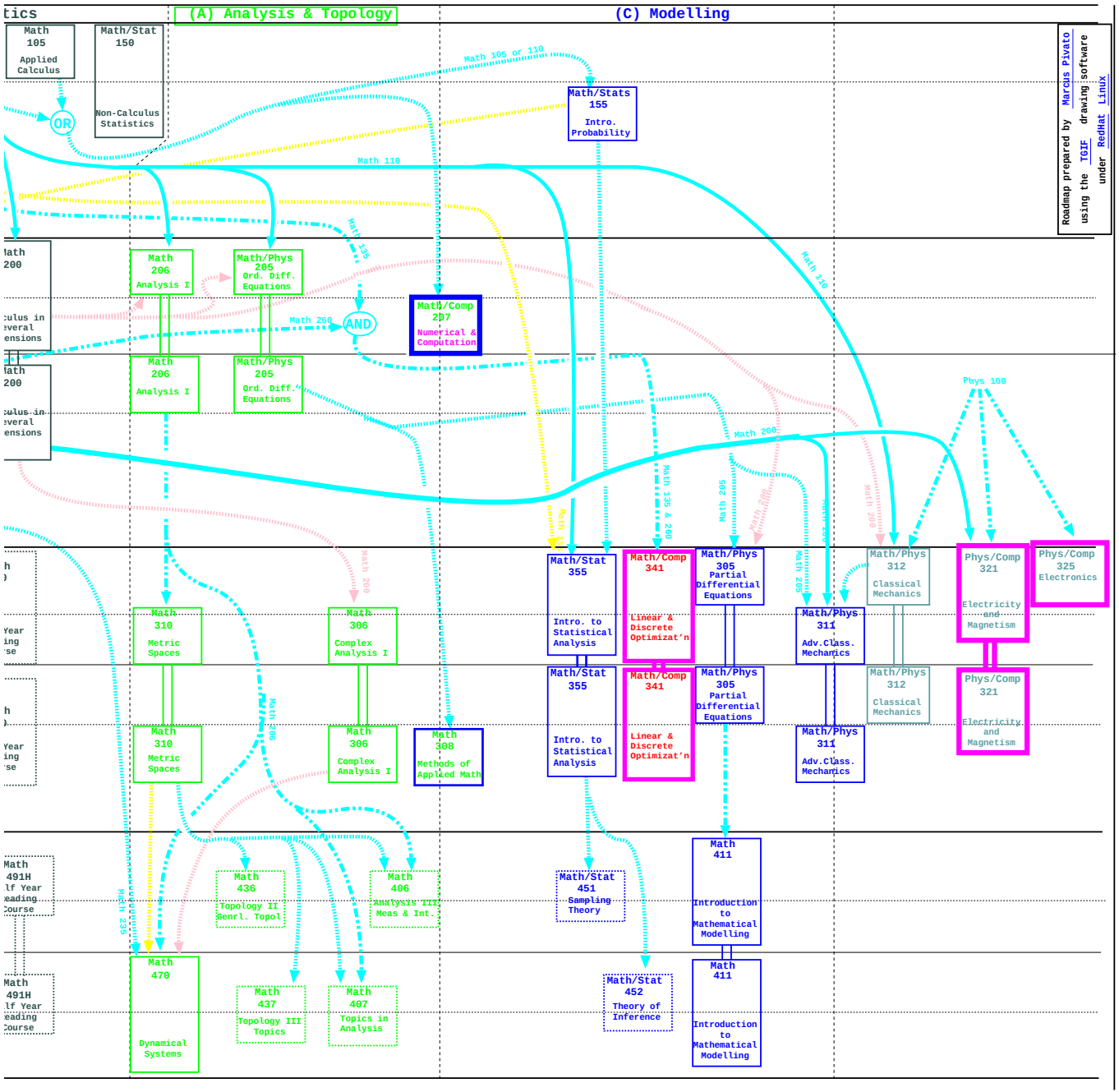


Philosophy
Computer Science
(B) Algebra,Geometry& Discrete
General Mathematics
Year 1 Fall
Winter
Year 2A Fall; Even
Winter; Odd
Year 2B Fall; Odd
Winter; Even
Year 3A Fall; Even
Winter; Odd
Year 3B Fall; Odd
Winter; Even
Year 4A Fall; Even
Winter; Odd
Year 4B Fall; Odd
Winter; Even
Comp Sci 102 Intro Softwr Eng. & C++
Comp Sci 104 Programming Methodology
Math 135 Linear Algebra I
Math 110 Calculus of one Variable
Math 105 Applied Calculus
Math/Sta 150 Non-Calcul Statistic
Comp/Phil 240 Symbolic Logic
Comp Sci 202 Data Struct. & Algorithms
Comp Sci 230 Computer Organization
Comp Sci 204 Object-Oriented
Math/Comp 260 Discrete Structures
Math 226 Geometry I: Euclidean
Math 235 Linear Algebra II
Math 200 Calculus in Several Dimensions
Comp Sci 362 Object-Oriented Design
Comp Sci 332 Operating Systems
Comp Sci 337 Systems Programming
Comp Sci 305 Theory of Computation
Comp Sci 358 Visual Programming
Comp Sci 355 Artificial Intelligence
Comp Sci 304 Software Specification & Analysis
Comp Sci 300 Adv. Data Structures &Algorithms
Comp Sci 340 Database
Math 330 Algebra III Groups, Rings and Fields
Math/Sci 380 History of Mathematics
Math 391H Half Year Reading Course
Math 390 Full Year Reading Course
Math 326 Geometry II Projective
Comp Sci 364 Data-Proc. File Struct. & Legacy
Comp Sci 347 Modelling and Simulation
Math 322 Number Theory and Related Topics in Algebra and Analysis
Philosophy 378 Philosophy of Language
Comp/Phil 341 Logic & Theories
Comp Sci 400 Software Engineerng Theory
Comp Sci 410 Comparitive Programming Languages
Comp Sci 431 Computer Networks
Comp Sci 435 Advanced Computer Architecture
Math 460 Combinatorics and Graph Theory
Math 426 Geometry III Topics
Math 431 Algebra IV Galois
Math 490 Full Year Reading Course
Math 491H Half Year Reading Course
Comp Sci 401 Software Engineerng Project
Comp Sci 432 Distributed Systems
Comp Sci 455 Classic Artificial Intelligence
Math/Comp 415 Mathematical Logic
Philosophy 441 Logic & Language
Math/Comp 416 Computability
Math 432 Algebra V Topics
OR
AND
Math 110
Math 135
Math 155
Math 260
Comp 355
Math 235


tics
(A) Analysis & Topology
(C) Modelling
Roadmap prepared by Marcus Pivato
using the TGIF drawing software
under RedHat Linux
Math 105
Applied Calculus
Math/Stat 150
Non-Calculus Statistics
OR
Math 105 or 110
Math/Stats 155
Intro. Probability
Math 110
Math 135
Math 140
Math 206
Analysis I
Math/Phys 205
Ord. Diff. Equations
Math 260
AND
Math/Comp 287
Numerical & Computation
Phys 100
Math 200
Math 135 & 260
Math 205
Math 260
Math 310
Metric Spaces
Math 306
Complex Analysis I
Math 308
Methods of Applied Math
Math/Stat 355
Intro. to Statistical Analysis
Math/Comp 341
Linear & Discrete Optimizat'n
Math/Phys 305
Partial Differential Equations
Math/Phys 311
Adv.Class. Mechanics
Math/Phys 312
Classical Mechanics
Phys/Comp 321
Electricity and Magnetism
Phys/Comp 325
Electronics
Math 235
Math 436
Topology II Genrl. Topol
Math 406
Analysis III Meas & Int.
Math 470
Dynamical Systems
Math 437
Topology III Topics
Math 407
Topics in Analysis
Math/Stat 451
Sampling Theory
Math/Stat 452
Theory of Inference
Math 411
Introduction to Mathematical Modelling
Math 491H
If Year Reading Course