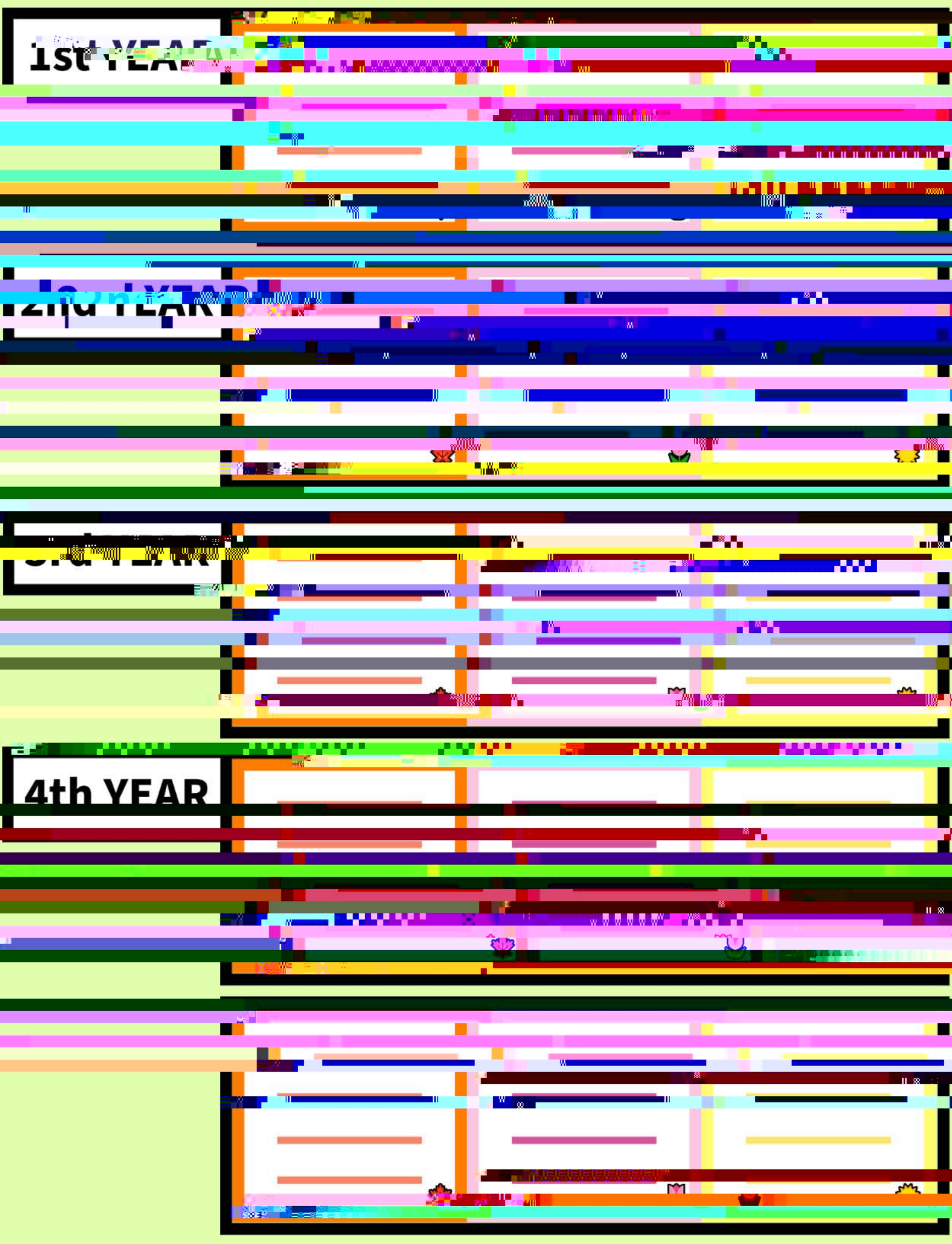


OPRES MA

Fall Spring Summer
 (+) = Even years only (-) = Odd years only



Lower Division

- CMPT 120/130: Introduction to Computing Science and Programming
- CMPT 125/131: Introduction to Computing Science and Programming
- CMPT 225: Data Structures and Programming
- MACM 101: Discrete Math
- MACM 201: Discrete Math
- MATH 150/151: Calculus I
- MATH 152: Calculus II
- MATH 208W: Introduction to Operations Research
- MATH 232: Probability
- STAT 270: Probability
- STAT 285: Intermediate Probability

*Minimum B grade required for MATH 232.

Interdisciplinary Program Requirements: 15 UNITS

Courses must be from: MACMA, BUEC, BUS, ECON, MACM, MATH, REM or STAT.

- _____
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7 LD or UD UNITS:

- _____
- _____
- _____

Upper Division Program Requirements: 21 UNITS

- MATH 308: Linear Optimization
 - MATH 310: Probability
 - MATH 402W: Operations Research Clinic
 - MATH 408: Discrete Optimization
 - MATH 448: Network Flow
 - STAT 350: Linear Models in Applied Statistics
 - STAT 380: Introduction to Stochastic Processes
 - ECON 435: Econometric Methods
- ONE OF:
- MATH 343: Applied Discrete Mathematics
 - MATH 345: Intro to Graph Theory
 - MACM 316: Numerical Analysis I
 - CMPT 305: Computer Simulation and Modelling
 - CMPT 307: Data Structures and Algorithms

*Except for STAT 302, STAT 305, STAT 310, STAT 311, STAT 320, and STAT 403.