LAWRENCE AT A GLANCE

1,500 undergrads	**15-20** math majors	**4** math faculty	**2** computer scientists	**1** statistician

MATH MAJOR

| Calculus
Algebra
Analysis | Probability
Math stats
Regression | Intro CS
or
Intro to DS | Senior
experience |

An elective: Optimization   Graph theory
              Numerical analysis   Numerical analysis
              Linear algebra   Linear algebra

CARLETON AT A GLANCE

2,000
undergrads

35-40
math
majors

10-15
stats
majors

9
math
faculty

4
statisticians

STATISTICS MAJOR

Calculus Linear Alg.	Probability Math stats Regression	Intro CS	Consulting + Comps

3 electives: Sampling   Data mining (CS)
              Data science   Computational bio (CS)
              Topics in stats   Data visualization (CS)
              Advanced stat modeling
              Stochastic processes