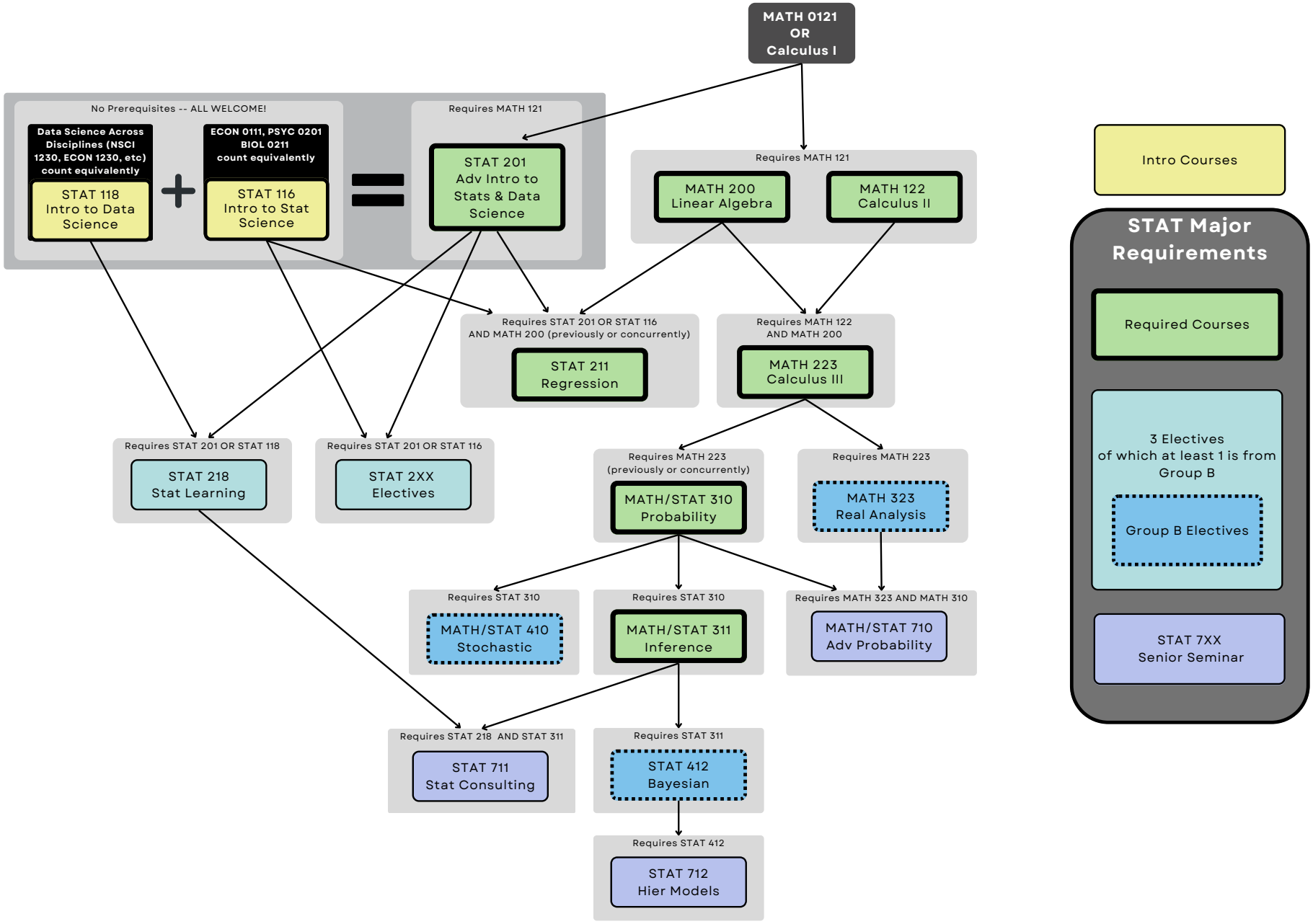
MATH 0121
OR
Calculus I
No Prerequisites -- ALL WELCOME!
Data Science Across Disciplines (NSCI 1230, ECON 1230, etc) count equivalently
STAT 118
Intro to Data Science
ECON 0111, PSYC 0201
BIOL 0211
count equivalently
STAT 116
Intro to Stat Science
Requires MATH 121
STAT 201
Adv Intro to Stats & Data Science
Requires MATH 121
MATH 200
Linear Algebra
MATH 122
Calculus II
Requires STAT 201 OR STAT 116
AND MATH 200 (previously or concurrently)
STAT 211
Regression
Requires MATH 122
AND MATH 200
MATH 223
Calculus III
Requires STAT 201 OR STAT 118
STAT 218
Stat Learning
Requires STAT 201 OR STAT 116
STAT 2XX
Electives
Requires MATH 223
(previously or concurrently)
MATH/STAT 310
Probability
Requires MATH 223
MATH 323
Real Analysis
Requires STAT 310
MATH/STAT 410
Stochastic
Requires STAT 310
MATH/STAT 311
Inference
Requires MATH 323 AND MATH 310
MATH/STAT 710
Adv Probability
Requires STAT 218 AND STAT 311
STAT 711
Stat Consulting
Requires STAT 311
STAT 412
Bayesian
Requires STAT 412
STAT 712
Hier Models
Intro Courses
STAT Major Requirements
Required Courses
3 Electives
of which at least 1 is from Group B
Group B Electives
STAT 7XX
Senior Seminar