Incoming Credit: Algebra 1

	Scenario 1
Fall of freshmen year	Research Stats
Spring of freshmen year	TJ Math 1
Fall of sophomre year	TJ Math 2
Spring of sophomore year	TJ Math 3
Fall of junior year	TJ Math 4
Spring of junior year	TJ Math 5
Fall of senior year	Calculus
Spring of senior year	Calculus

Scenario 1 is the most likely for the given incoming credit

Special Notes:
* TJ Math 5 taken over the summer (beginning summer 2015)
** Research Statistics taken over the summer (beginning summer 2014)
*** Open semester elective for spring semester; could be math or other

Incoming Credit: Geometry

	Scenario 1	Scenario 2	Scenario 3
Fall of freshmen year	Research Stats	Research Stats	Research Stats
Spring of freshmen year	TJ Math 3	TJ Math 2.5	TJ Math 2.5
Fall of sophomre year	TJ Math 4	TJ Math 3	TJ Math 3
Spring of sophomore year	TJ Math 5	TJ Math 4	TJ Math 4
Fall of junior year	Calculus	TJ Math 5	Calculus*
Spring of junior year	Calculus	Math Elective	Calculus
Fall of senior year	Math Elective	Calculus	Math Elective
Spring of senior year	Math Elective	Calculus	Math Elective

Math Electives

requiring Research Stats 1:
  Research Stats 2

requiring TJ Math 5:
  Cryptography

requiring AP Calculus BC:
  Multivariable Calculus
  Linear Algebra
  Advanced Math Techniques
  Concrete Math
  Probability Theory
  Complex Analysis

requiring Multi/Linear
  or Multi/AMT:
  Differential Equations

Incoming Credit: Algebra 2

	Scenario 1	Scenario 2	Scenario 3	Scenario 4
Fall of freshmen year	Research Stats	TJ Math 4**	Research Stats	TJ Math 4 and RS
Spring of freshmen year	TJ Math 4	TJ Math 5	TJ Math 4	TJ Math 5***
Fall of sophomre year	TJ Math 5	Calculus	Calculus*	Calculus
Spring of sophomore year	Math Elective	Calculus	Calculus	Calculus
Fall of junior year	Calculus	Math Elective	Math Elective	Math Elective
Spring of junior year	Calculus	Math Elective	Math Elective	Math Elective
Fall of senior year	Math Elective	Math Elective	Math Elective	Math Elective
Spring of senior year	Math Elective	Math Elective	Math Elective	Math Elective

Incoming Credit: Precalculus

	Scenario 1	Scenario 2	Scenario 3
Fall of freshmen year	Calculus**	Research Stats	Calculus and RS
Spring of freshmen year	Calculus	Math Elective	Calculus***
Fall of sophomre year	Math Elective	Calculus	Math Elective
Spring of sophomore year	Math Elective	Calculus	Math Elective
Fall of junior year	Math Elective	Math Elective	Math Elective
Spring of junior year	Math Elective	Math Elective	Math Elective
Fall of senior year	Math Elective	Math Elective	Math Elective
Spring of senior year	Math Elective	Math Elective	Math Elective