Mathematics Course Progression
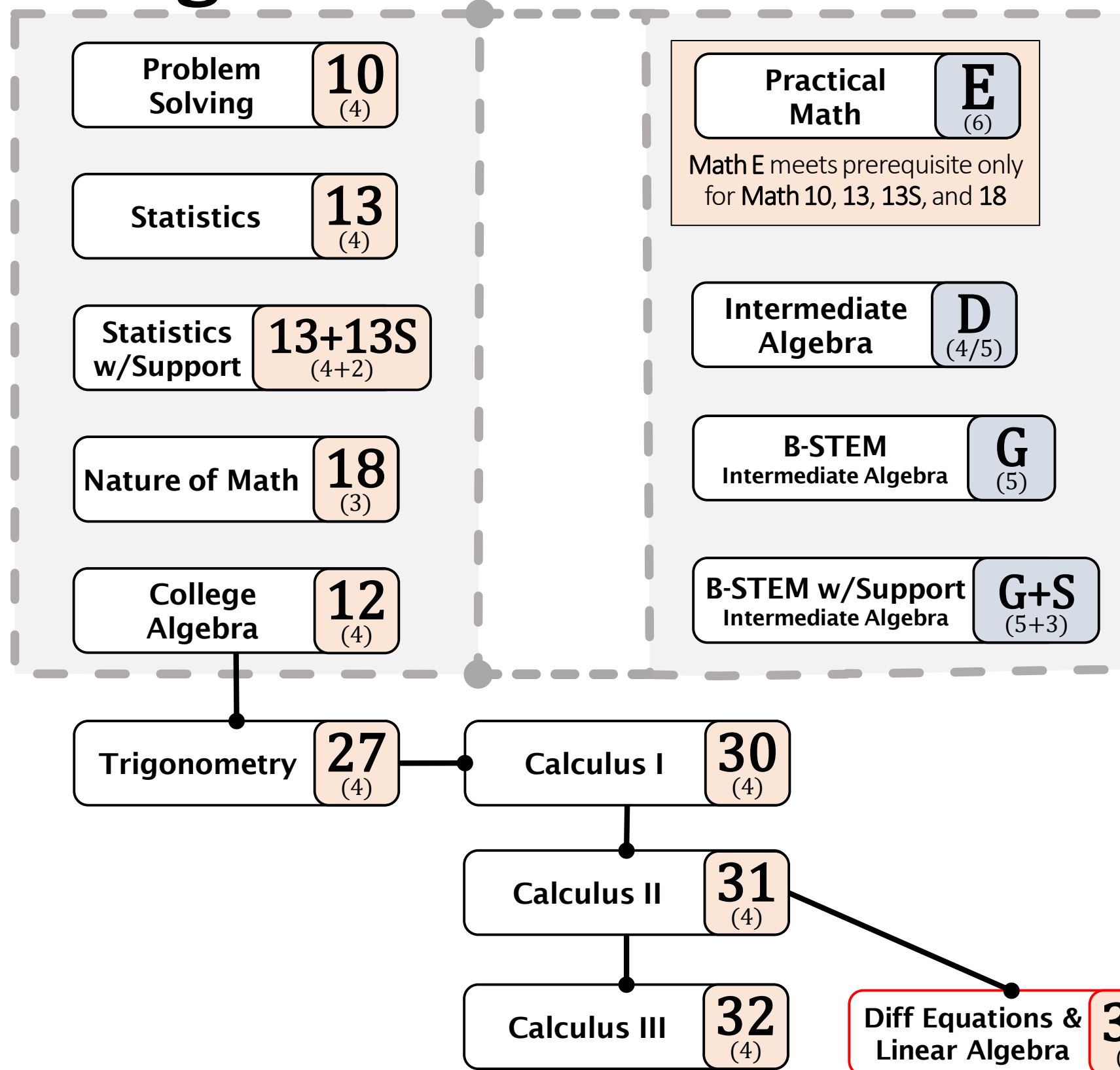## – NCC Spring 2019 –

Math course Name — **Math course Number (units)** — **Math course Prerequisite pathway**

| College Algebra | 12 (4) |
Math
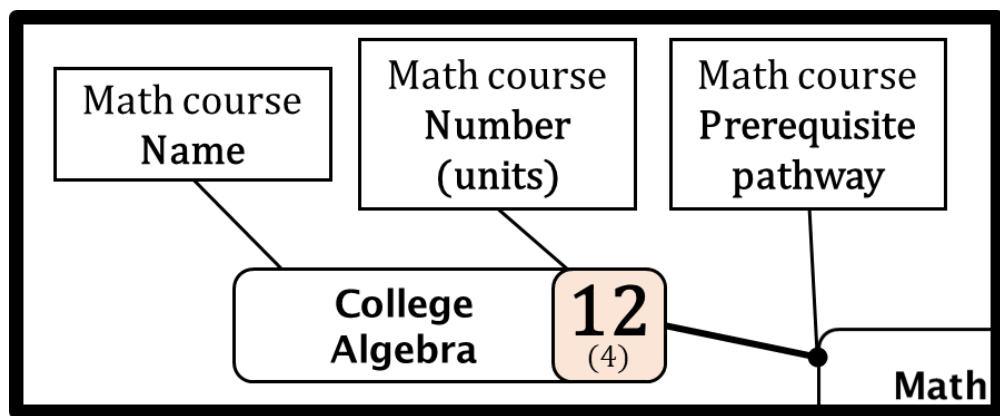
Developmental

| Math Success Overcoming Math Anxiety | 584 (1) |

College Level

| Problem Solving | 10 (4) |

| Statistics | 13 (4) |

| Statistics w/Support | 13+13S (4+2) |

| Nature of Math | 18 (3) |

| College Algebra | 12 (4) |

| Practical Math | E (6) |

Math E meets prerequisite only for Math 10, 13, 13S, and 18

| Intermediate Algebra | D (4/5) |

| B-STEM Intermediate Algebra | G (5) |

| B-STEM w/Support Intermediate Algebra | G+S (5+3) |

| Trigonometry | 27 (4) |

| Calculus I | 30 (4) |

| Calculus II | 31 (4) |

| Calculus III | 32 (4) |

| Diff Equations & Linear Algebra | 33 (6) |

Advisory: Complete **Math 32**

SIERRA COLLEGE