Evidence-Based Pathway (Pathway #3C)

- Student must have successfully passed the high school anchor course
 - o Algebra 1: Algebra 1 single period, Algebra 1 double period, Common Core Algebra 1 Part II
 - Biology: Biology, Biology College Prep
 - Literature: English 10 Accelerated, English 10 Academic, AP English Language, AP English Literature
 - Note that summer school or credit recovery courses cannot satisfy this requirement
- In addition to meeting local grade-based requirements for each Keystone Exam content in which a student
 achieved less than Proficient, the student must provide three pieces of evidence under this pathway regardless
 of the number of Keystone Exams in which the student achieved less than Proficient.
 - At least one of the pieces of evidence must be from Section One (outlined in more detail below).
 - Additional evidence (the second and/or third pieces of evidence) may be met through the criteria listed in Section One either by satisfying different criteria or by satisfying select criteria more than once:
 - Attainment of an established score on more than one SAT Subject Test (each a different subject or level)
 - Attainment of an established score on more than one AP Exam (each affiliated with a different AP course)
 - Attainment of an established score on more than one IB Exam (each affiliated with a different IB course)
 - Successful completion of more than one concurrent enrollment or postsecondary course
 - Attainment of more than one industry-recognized credential
 - Note: Each of the following may be satisfied only once:
 - Attainment of an established score on the ACT WorkKeys NCRC
 - Acceptance into an accredited other-than-4-year non-profit Institution of Higher Education (IHE) with the ability to enroll in college-level coursework

Evidence-Based Pathway (Pathway #3C) Continued

- Section One
 - At least one piece of evidence from Section One, but all three pieces of evidence can be from Section One
 - Evidence
 - Silver Level or higher on ACT WorkKeys National Career Readiness Certificate
 - Score of 630 or higher on any SAT Subject Test
 - Score of 3 or higher on ANY AP course exam consistent with the student's goals/career plans
 - Successful completion of <u>ANY</u> concurrent enrollment course consistent with the student's goals/career plans
 - Successful completion of ANY college-level course consistent with the student's goals/career plans
 - Attainment of an industry credential consistent with the student's goals/career plans
 - Acceptance into an accredited other than 4-year non-profit institution of higher education and the ability to enroll
 in college-level coursework
 - A letter of admittance confirming acceptance into an explicit degree program or major...OR
 - A letter of general admittance AND evidence of the ability to enroll in college-level coursework through one of the following:
 - Placement test results...OR
 - College registration confirmation of enrollment in college-level courses...OR
 - o A locally-established graduate profile with at least
 - GPA 2.6 or higher
 - Attendance rate of 80% in grades 11 and 12
 - Successful completion in an advanced secondary-level math course other than the course leading to the Algebra I Keystone Exam
 - Successful completion in an advanced secondary-level English course other than the course leading to the Literature Keystone Exam

Evidence-Based Pathway (Pathway #3C) Continued

- Section Two
 - One piece of evidence must be from Section One
 - Up to two pieces of evidence can come from Section Two
 - Evidence
 - Meet or exceed the scaled score of 1500 on one Keystone Exam
 - Complete an approved service-learning project
 - Successful completion of an internship, externship, or cooperative education program
 - Satisfactory compliance with the NCAA core courses for college-bound student athletes
 - Guarantee of full-time employment
 - Avg. at least 30 hrs/week...OR
 - 130 hrs/month...OR
 - Multiple jobs that are commensurate with full-time work
 - Student may provide verification of military enlistment in lieu of full-time employment