

Graduation Pathway Options

Act 158 was signed into law on October 24, 2018, shifting Pennsylvania's reliance on high stakes testing as a graduation requirement. Act 158 of 2018, in conjunction with Act 6 of 2017, expands the options for students to demonstrate postsecondary readiness. Formerly, Pennsylvania's statewide graduation requirements were more restrictive, requiring most students to pass the Keystone Exams - end of course exams in Algebra I, Literature, and Biology. The new statewide graduation requirements were set to take effect starting with the graduating class of 2022. However, on November 25, 2020, the Governor signed Senate Bill 1216, making it Act 136 of 2020. Act 136 shifted the new statewide graduation requirements to take effect starting with the class of 2023. It did not modify the actual requirements. Act 158 of 2018 establishes five pathways for students to demonstrate college, career, and community readiness. The High School guidance team is available to support students in determining the pathways to graduation that are appropriate and achievable for each individual student.

1. Keystone Proficiency Pathway:	To be eligible for this graduation pathway the
	student will need to achieve at least a proficient
	score on all three Keystone Exams.
2. Keystone Composite Pathway:	To be eligible for this graduation pathway the
	student will need to achieve an overall composite
	score of 4452 on all three of their Keystone
	Exams. In order to do this
	→ The student will need to achieve a proficient
	score of 1500 or higher on at least 1 exam and an
	average basic score of 1476 on the other 2 exams
	(this number may slide based on the specific
	score of which the student achieves in each
	category). ***A score of below basic is not
	eligible for this pathway.
3. Alternate Assessment Pathway:	To be eligible for this graduation pathway the
	student will need a passing grade in each of the
	Keystone trigger courses associated with each of
	the Keystone Exams on which the student did not
	achieve proficiency AND satisfactorily completing
	one of the following:
	→ Attainment of an established score on an
	approved alternate assessment: SAT (1010) PSAT
	(970) ACT (21) ASVAB (31)



Northwest Area School District

	 → Gold Level on the ACT WorkKeys Assessment; → Attainment of an established score of 3 or higher on an Advanced Placement Test associated with each Keystone Exam on which the student did not achieve at least a proficient score (Algebra= AP Calculus or Chemistry; Literature= AP English Literature; Biology= AP Biology, Environmental, or Chemistry); → Successful completion of a concurrent enrollment course (Dual Enrollment or Young Scholars) in an academic content area associated with each Keystone Exam in which the student did not achieve at least a proficient score; → Successful completion of a pre-apprenticeship program (LCCC Certificate of Specialization & WSCTC);
	 → Acceptance in an accredited 4-year nonprofit institution of higher education (college/university) and submission of supporting documents (i.e. letter of acceptance, placement test results, etc.).
4. Evidence Based Pathway	To be eligible for this graduation pathway the student will need a passing grade in each of the Keystone trigger courses associated with each of the Keystone Exams on which the student did not achieve proficiency AND demonstration of three pieces of evidence consistent with the student's goals and career plans. To include one of the following:
	 → Attainment of Silver Level on the ACT WorkKeys assessment → Attainment of a 630 SAT subject test → Attainment of an established score of 3 or higher on an Advanced Placement Test associated with each Keystone Exam on which the student did not achieve at least a proficient score(Algebra= AP Calculus or Chemistry; Literature= AP English Literature; Biology= AP Biology, Environmental, or Chemistry) → Acceptance in an accredited 4-year nonprofit



Northwest Area School District

	(college/university) and submission of supporting
	documents (i.e. letter of acceptance, placement
	test results, etc.).
	→ Attainment of an industry-recognized
	credential; (LCCC Certificate of Specialization or
	WSCTC);
	→ Successful completion of a concurrent
	enrollment course (Dual Enrollment or Young
	Scholars) in an academic content area associated
	with each Keystone Exam in which the student
	did not achieve at least a proficient score; And
	two additional pieces of evidence, including one
	or more of the options listed above, or:
	→ Satisfactory completion of a service learning
	project. Project proposals must be presented in
	writing to a guidance counselor for pre-approval
	by the principal/assistant principal. The proposal
	should include goals, activities, and contributions
	to the community. Projects must be supervised
	by an adult and completion must be verified in
	writing (i.e. National Honor Society, Junior
	Rotarians, Boy Scouts, etc.)
	→ Attainment of a score of proficient or
	advanced on a Keystone Exam; \rightarrow A letter
	guaranteeing full-time employment;
	→ A certificate of successful completion of an
	internship or cooperative education program
	(LCCC Certificate of Specialization or WSCTC);
	→ Satisfactory compliance with the NCAA's core
	courses for college-bound student athletes with a
C. Concer and Technical Education Dathway	minimum grade point average (GPA) of 2.0.
5. Career and Technical Education Pathway	To be eligible for Career and Technical Education (CTE) Concentrators, successful completion of
	locally established grade-based requirements for
	academic content areas associated with each
	Keystone Exam on which the student did not
	achieve proficiency and:
	→ Attainment of an industry-based competency
	certification related to the CTE Concentrator's
	program of study.



Northwest Area School District

→ Demonstration of a high likelihood of success
on an approved industry-based competency
assessment (NOCTI or NIMS) or readiness for
continued meaningful engagement in the CTE
Concentrator's program of study.

For additional guidance and resources, please visit:

https://www.pdesas.org/Page/Viewer/ViewPage/56/