

HIGH SCHOOL GRADUATION REQUIREMENTS

Course Requirements:

(Students must pass courses in these subjects and earn 260 credits in order to graduate)

English	4 years (40 credits)
Mathematics	3 years (30 credits)
Science	2 years; life and physical lab science (20 credits)
Social Science	4 years (40 credits)
Physical Education	2 years (20 credits)
Visual/ Performing Arts	1 year (10 credits)
Foreign Language	2 years (after 8 th grade – 20 credits)
9 th /10 th ASAP	2 years (9 th , 10 th ; 10 credits per year – 20 credits)
11 th ASAP	1 year (**11 th grade; 10 credits per year – 10 credits)
Senior Transition	1 year (12 th grade; 10 credits)

Performance Requirements: (Skills satisfied in other classes)

Health	Satisfied by Biology/Freshman P.E.
Computer Proficiency	Must pass a competency test or take an approved computer course
ASAP	**Junior students who have not achieved a 3.0 GPA with no F's at the last grading period (quarter, semester) are required to fully participate in ASAP. Participating students will have their status reevaluated each quarter to determine continuance.
Electives:	40 credits

TOTAL CREDITS REQUIRED: 260 credits

High School Graduation Exercises

U-Prep High School conducts graduation exercises for students who meet School Board requirements and State requirements. Only students who wish to participate in the program are obliged to do so; however, all students who participate must conform to school regulations. Participating in the graduation ceremony is a privilege, not a right. All participants must be clothed in the issued caps and gowns. A cap and gown will be provided to any student who does not wish to purchase their own. Due to limited seating, each graduate is issued a limited number of tickets for guest attendance.

NOTE: Seven periods offered per day (plus ASAP or Senior Transition) through the senior year. Five units of credit per semester are earned when a student passes one class (with the exception of ASAP). All graduates must demonstrate a minimum competency in reading, writing, and mathematics by school approved standards to measure proficiency. Credit requirements must be met prior to graduation to participate in graduation exercises.