

Year Entered 9th (YE9) 23-24 & BEYOND

24-Credit Standard Diploma Option <i>Available to all students, including students with disabilities</i>	24-Credit Standard Diploma Option with Academic and Employment Requirements <i>Available only to students with disabilities</i>	24-Credit Standard Diploma Option (Access Courses) <i>Available only to students with significant cognitive disabilities, who take access courses and the alternate assessment</i>
English Language Arts (4 Credits)		
<ul style="list-style-type: none"> ▪ ELA 1, 2, 3, 4 ▪ ELA honors, Advanced Placement (AP), Advanced International Certificate of Education (AICE), International Baccalaureate (IB) and dual enrollment courses may satisfy this requirement 	Includes all requirements listed in column one <ul style="list-style-type: none"> ▪ May substitute a Career and Technical Education (CTE) course with content related to English for English 4 	Includes all requirements listed in column one <ul style="list-style-type: none"> ▪ May substitute access courses for general education courses ▪ May substitute a CTE course with content related to English for English 4
Mathematics (4 Credits)		
<ul style="list-style-type: none"> ▪ One of which must be Algebra 1 and one of which must be Geometry ▪ Industry certifications that lead to college credit may substitute for up to two mathematics credits (except for Algebra 1 and Geometry) ▪ An identified computer science* credit may substitute for up to one math credit (except for Algebra 1 and Geometry) *A computer science credit may not be used to substitute for both a mathematics and science credit. 	<ul style="list-style-type: none"> ▪ One of which must be Algebra 1 and one of which must be Geometry ▪ Industry certifications that lead to college credit may substitute for up to two mathematics credits (except for Algebra 1 and Geometry) ▪ May substitute a CTE course with content related to mathematics for one mathematics credit (except for Algebra 1 and Geometry) 	<ul style="list-style-type: none"> ▪ One of which must be Algebra 1 and one of which must be Geometry ▪ Industry certifications that lead to college credit may substitute for up to two mathematics credits (except for Algebra 1 and Geometry) ▪ May substitute access courses for general education courses ▪ May substitute a CTE course with content related to mathematics for one mathematics credit (except for Algebra 1 and Geometry)
Science (3 Credits)		
<ul style="list-style-type: none"> ▪ One of which must be Biology 1 ▪ One credit in a physical science course (Earth/Space, Physical Science, Chemistry, or Physics) ▪ One credit in equally rigorous science course ▪ An industry certification that leads to college credit substitutes for up to one science credit (except for Biology 1) • An identified computer science* credit may substitute for up to one science credit (except for Biology 1) *A computer science credit may not be used to substitute for both a mathematics and science credit. 	Includes all requirements listed in column one <ul style="list-style-type: none"> ▪ May substitute a CTE course with content related to science for one science credit (except for Biology 1) 	Includes all requirements listed in column one <ul style="list-style-type: none"> ▪ May substitute access courses for general education courses ▪ May substitute a CTE course with content related to science for one science credit (except for Biology 1)
Social Studies (3 Credits)		
<ul style="list-style-type: none"> ▪ 1 credit in World History ▪ 1 credit in U.S. History ▪ .5 credit in U.S. Government ▪ .5 credit in Economics 	Includes all requirements listed in column one <ul style="list-style-type: none"> ▪ May substitute a CTE course with content related to social studies for one social studies credit (except for U.S. History) 	Includes all requirements listed in column one <ul style="list-style-type: none"> ▪ May substitute access courses for general education courses ▪ May substitute a CTE course with content related to social studies for one social studies credit course (except for U.S. History)
Personal Financial Literacy (.5 Credit)		
Electives (7.5 Credits)		
	<ul style="list-style-type: none"> ▪ Must include .5 credit in an employment-based course ▪ May include exceptional student education (ESE) courses 	<ul style="list-style-type: none"> ▪ May include employment-based course/s
Fine and Performing Arts, Speech and Debate, Practical Arts or CTE (1 Credit)		
Physical Education to include the integration of health (1 Credit)		
Students must earn a 2.0 grade point average on a 4.0 scale and pass statewide assessments (Grade 10 ELA and Algebra 1 EOC) or meet the criteria for a waiver of assessment results by the IEP team.		



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18-Credit Academically Challenging Curriculum to Enhance Learning (ACCEL) Option – Available to all students	18-Credit Career and Technical Education (CTE) Graduation Pathway – Available to all students
English Language Arts (4 Credits)	
<ul style="list-style-type: none"> ▪ ELA 1, 2, 3, 4 ▪ ELA honors, Advanced Placement (AP), Advanced International Certificate of Education (AICE), International Baccalaureate (IB) and dual enrollment courses may satisfy this requirement 	Includes all requirements listed in column one
Mathematics (4 Credits)	
<ul style="list-style-type: none"> ▪ One of which must be Algebra 1 and one of which must be Geometry ▪ Industry certifications that lead to college credit may substitute for up to two mathematics credits (except for Algebra 1 and Geometry) *A computer science credit may not be used to substitute for both a mathematics and science credit. 	Includes all requirements listed in column one
Science (3 Credits)	
<ul style="list-style-type: none"> ▪ One of which must be Biology 1 ▪ One credit in a physical science course (Earth/Space, Physical Science, Chemistry, or Physics) ▪ One credit in equally rigorous science course ▪ An industry certification that leads to college credit substitutes for up to one science credit (except for Biology 1) • An identified computer science* credit may substitute for up to one science credit (except for Biology 1) *A computer science credit may not be used to substitute for both a mathematics and science credit. 	Includes all requirements listed in column one
Social Studies (3 Credits)	
<ul style="list-style-type: none"> ▪ 1 credit in World History ▪ 1 credit in U.S. History ▪ .5 credit in U.S. Government ▪ .5 credit in Economics 	Includes all requirements listed in column one
Personal Financial Literacy (.5 Credit)	
Electives (2.5 Credits)	Electives (3.5 Credits)
	<ul style="list-style-type: none"> ▪ Career and Technical Education (2 Credits) - Courses must result in a program completion and an industry certification ▪ Work-Based Learning Programs (1.5 Credits) - Complete two credits in work-based learning programs <ul style="list-style-type: none"> ○ May substitute up to 2 credits of electives, including one-half credit in financial literacy, for work-based learning program courses to fulfill requirement
Fine and Performing Arts, Speech and Debate, Practical Arts, or CTE (1 Credit)	Fine Arts and Performing Arts, Speech and Debate, Practical Arts, or CTE – Not Required
	*Must meet program completion and industry certification
Physical Education – Not Required	
Students must earn a 2.0 grade point average on a 4.0 scale and pass statewide assessments (Grade 10 ELA and Algebra 1 EOC) or meet the criteria for a waiver of assessment results by the IEP team.	