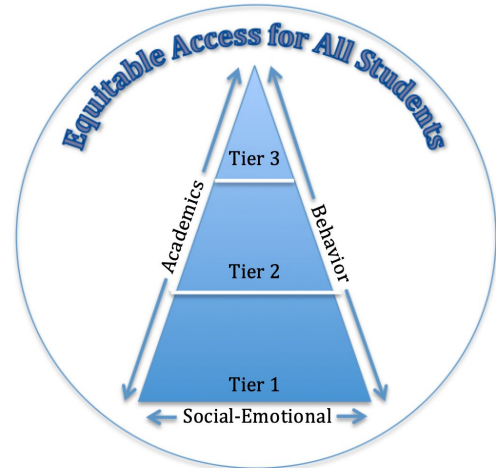
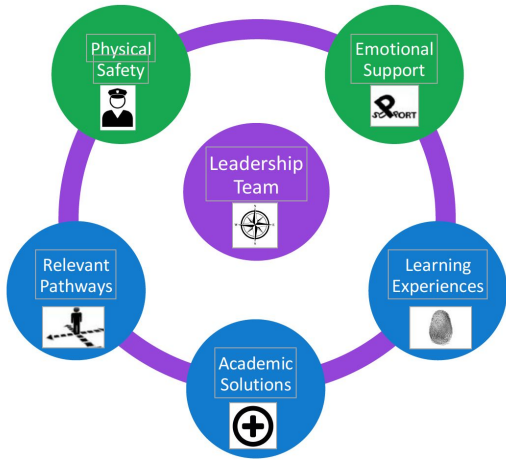


EAST STROUDSBURG AREA SCHOOL DISTRICT
Curriculum and Instruction Department
Intermediate Programs/Resources At a Glance



HIGH SCHOOL REQUIRED PROGRAMS

1 credit = 180 days of 41-minute classes or 90 days of 82-minute classes

NINTH GRADE						
Strategic Objectives	Core Content/ Subject	Credits	Primary Resource(s)	Tier 1	Tier 2	Tier 3
LE	Algebra I OR Algebra II	1	Glencoe Algebra I OR Glencoe Algebra II	X		
LE	English 9	1	Prentice Hall Literature Grade 9 AND Sadlier-Oxford or Townsend Press Vocabulary Books	X		
LE	World Civilization	1	McGraw Hill World History & Geography - Modern Times	X		
LE	General Science	1	Glencoe Physical Science	X		
LE	Health & Phys. Education	.5	None - all supplemental	X		
LE	Electives ¹	3.5	Vary - see elective chart	X		

¹ 1 of the 3.5 credits **must** be either Intro to Business or World Language level I or II

TENTH GRADE						
Strategic Objectives	Core Content/Subject	Credits	Primary Resource(s)	Tier 1	Tier 2	Tier 3
LE	Algebra II OR Geometry	1	Glencoe Algebra II OR Glencoe Geometry	X		
LE	English 10	1	Prentice Hall Literature Grade 10 AND Vocabulary Books	X		
LE	Govt and Civics ²	1	McGraw Hill Building Citizenship Civics & Economics	X		
LE	Biology Chemistry	1	Pearson Biology Concepts & Connections Prentice Hall Biology Holt Biology Masterton/Hurley Chemistry: Prin & Reac	X		
LE	Health & Phys Education	.25	None - all supplemental	X		
LE	Electives	3.5	Vary - see elective chart	X		
ELEVENTH GRADE						
LE	Algebra II OR Pre-Calculus	1	Glencoe Algebra II OR Glencoe Precalculus	X		
LE	English 11 ²	1	Prentice Hall Literature The American Experience AND Vocabulary Books	X		
LE	US History ²	1	Prentice Hall America Pathways to the Present	X		
LE	Biology II ² Anat & Physiol Enviro Science Chemistry ² Physics Forensic Science	1	SAA for Biology Pearson Essentials of Human A & P Holt Human A & P Holt Environmental Science Holt Modern Chemistry Masterton/Hurley Chemistry: Prin & Reac Hewitt Conceptual Physics Cutnell & Johnson Physics Prentice Hall Criminalistics	X		
LE	Driver's Ed & Phys. Education	.5	None - all supplemental	X		
LE	Electives	2 - 3.5	Vary - see elective chart	X		
² AP courses may be substituted for these classes						

TWELFTH GRADE						
Strategic Objectives	Core Content/Subject	Credits	Primary Resource(s)	Tier 1	Tier 2	Tier 3
LE	Fund of Math Consumer Math Essential Math Statistics Trigonometry Calculus ²	1	Pearson A Survey of Mathematics with Applications Glencoe Mathematics with Business Applications Problem Solving Strategies: Crossing the River with Dogs & other Math Adventures Pearson Elementary Statistics Picturing the World Pearson Trigonometry 11th edition Pearson Calculus: Graphical, Numerical, Algebraic	X		
LE	English 12 ²	1	Prentice Hall Literature The British Tradition AND Vocabulary Books	X		
LE	Global Citizenship ²	1	Prentice Hall America Pathways to the Present	X		
LE	Health & Phys. Education	.5	None - all supplemental	X		
LE	Electives ³	0 - 4.5	Vary - see elective chart	X		
² AP courses may be substituted for these classes ³ Students must schedule at least 5 credits to be eligible for senior release and academic awards						

Helpful 4-year glances by Subject in the [Program of Studies](#):

ELA: page 30
 Science: page 57

Math: page 45
 Social Studies: page 64

Core Credits Required	Elective Credits Required
4.00 English 4.00 Mathematics 3.00 Science 4.00 Social Studies 1.00 Physical Education 0.75 Health 0.25 Drivers' Education	2.00 Humanities 1.00 Computer Literacy 0.50 Family & Consumer Science 5.50 Any and all Others
17 credits	9 credits
26 credits total	

INTEGRATED PROGRAMS

Strategic Objectives	Program	Grade Level(s)	Tier 1	Tier 2	Tier 3
LE, AS, ES	Emotional Support Resource Room	9-12		X	X
LE, AS	Special Education Resource Room	9-12		X	X
LE	Library	9-12	X		
RP	Smart Futures	9-12	X		
AS	Gifted	9-12		X	X
ES	Individual counseling	9-12		X	X
ES	SAP groups	9-12		X	
PS	Dentist program	9-12	X		
PS	Physical program	9-12	X		
RP, ES	Counseling program	9-12	X	X	X
AS	EL	9-12		X	X
ES	SAFE room	9-12		X	X
LE	In School Suspension	9-12			
LE, RP	MCTI	10-12 ⁴	X		
⁴ Select 9th graders may qualify					