YOUR STUDENT'S HIGH SCHOOL JOURNEY BEGINS

Mrs. Kupsey, Middle School Counselor
Ms. Capozzoli, High School Counselor
Mr. Schiff, Director of School Counseling



Tonight's Overview

- **High school planning and the scheduling timeline**
- **Program Planning Guide and graduation requirements**
- **Programs of Study and elective pathways**
- **Course levels and placement considerations**
- **Freshman course selection and next steps**

Scheduling Timeline

Kingsway Middle School

November 2025
Kingsway High School Open House

January - February 2026
Genesis portal opens for elective selection; Classroom lessons

February - March 2026
Freshmen advisement meetings

August 2026
Student schedules are available through Genesis

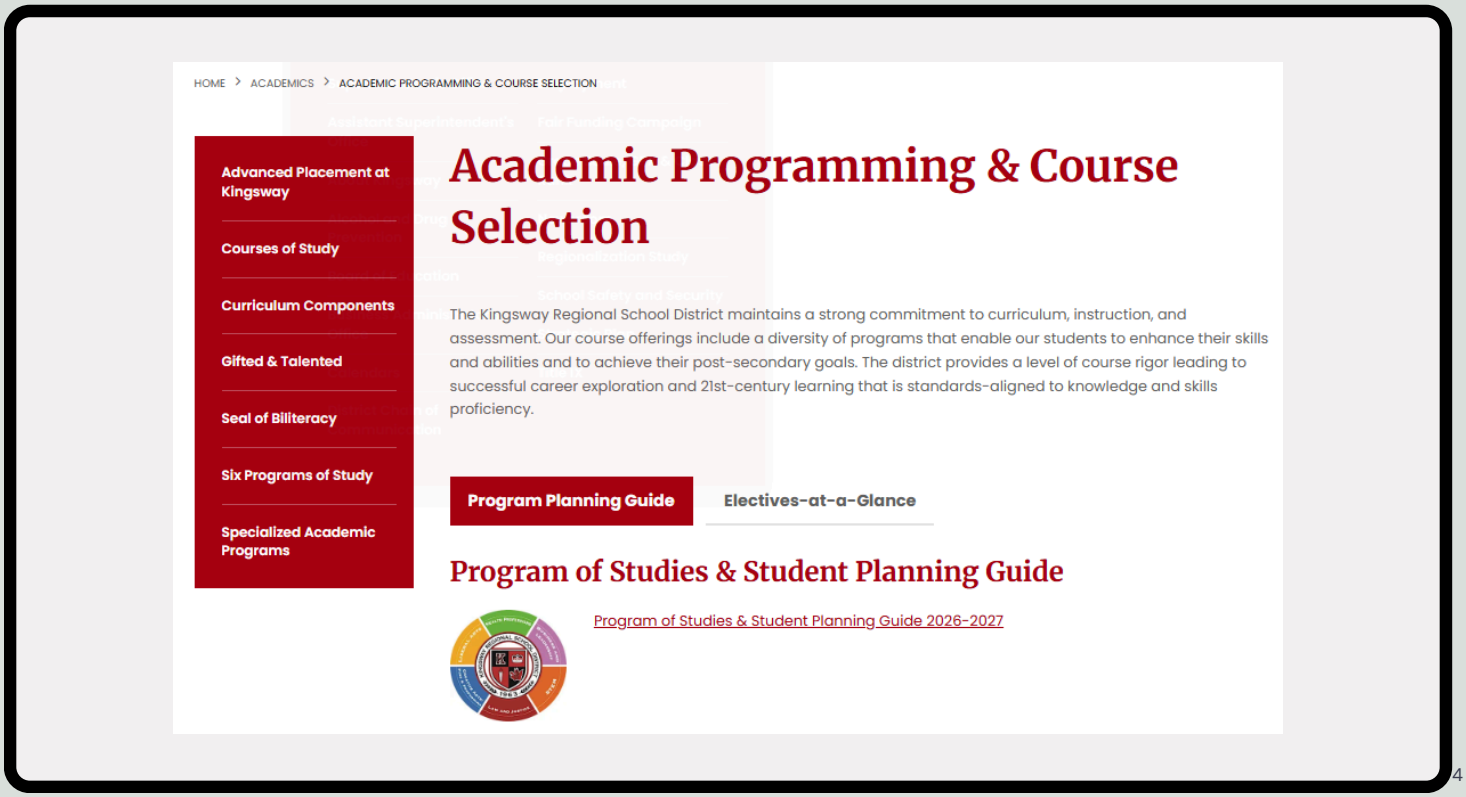
Logan Middle School

November 2025
Kingsway High School Open House

February 2026
Google Form submission of elective choices; Classroom lessons

March 2026
Core course recommendations provided by teachers

August 2026
Student schedules are available through Genesis



Kingsway's Six Programs of Study



- Built around Kingsway's course offerings
- Designed to prepare students for multiple post-high school pathways
- Supports ongoing planning conversations over four years
- Encourages collaboration between students, families, and counselors
- Flexible and exploratory – students are not locked into one program

Programs of Study & Career Concentrations (7-12)

The table below matches various elective offerings in middle school and high school. The electives are only suggestions to help guide the planning process among students, parents, school counselors, and teachers. More information about the elective content and/or other electives offered is contained throughout this program-planning guide.

**Please note: Those electives in italics are middle school electives*

Program of Study	Career Cluster(s)	Career Concentration(s)	*Elective Choices 7-12
HEALTH PROFESSIONS	**Health Science**	Athletic Training/Health & Exercise Science	*Sports and Health Science,* Health Professions I: Introduction to Health Professions, Honors/CP Health Professions II: Kinesiology and Injury Recognition, Health Professions III: Seminar and Practicum, Anatomy and Physiology, AP Statistics
		Dietician and Nutritionist	*Sports and Health Science,* Anatomy and Physiology, AP Biology, Health Professions I: Introduction to Health Professions, Honors/CP Health Professions II: Kinesiology and Injury Recognition, Health Professions III: Seminar and Practicum, AP Chemistry, AP Physics, AP Statistics
		Pre-Pharmacy	*Sports and Health Science,* Anatomy and Physiology, AP Biology, Chemistry, AP Chemistry, AP Physics, Health Professions I: Introduction to Health Professions, Honors/CP Health Professions II: Kinesiology and Injury Recognition, Health Professions III: Seminar and Practicum, AP Statistics
		Medical Assistant	*Sports and Health Science,* Introduction to Computers, Veterinary Science, Health Professions I: Introduction to Health Professions, Honors/CP Health Professions II: Kinesiology and Injury Recognition, Health Professions III: Seminar and Practicum, AP Statistics, AP Biology, AP Chemistry, AP Physics
		Therapeutic Services (Physical, Occupational, Psychiatric, etc.)	*Sports and Health Science,* Health Professions I: Introduction to Health Professions, Honors/CP Health Professions II: Kinesiology and Injury Recognition, Health Professions III: Seminar and Practicum, Anatomy and Physiology, AP Biology, AP Psychology, AP Statistics
BUSINESS & LEADERSHIP	**Business, Management, & Administration, Finance, & Marketing**	Business Information Management	*Business and Computer Science, Exploring Entrepreneurship,* Business Management and Marketing, Probability and Statistics, Principles of Accounting,, Principles of Economics, AP Statistics,

Graduation Requirements

Content Area	Credits and Additional Requirements
English Language Arts	4.0 credits
Mathematics	3.0 credits including • Algebra I or content equivalent** • Geometry or the content equivalent** • Third year of math that builds on the concepts and skills of algebra and geometry and prepares students for college and 21st-century careers
Science	3.0 credits with at least 1.0 credit in each • Laboratory biology/life science or the content equivalent, • Laboratory/inquiry-based science course (i.e., chemistry, environmental science, or physics) • Laboratory/inquiry-based science course
Social Studies	3.0 credits including • World History • Integration of civics, economics, geography and global content in all course offerings • US History I • US History II
Financial, Economic Business, and Entrepreneurial Business Literacy	0.5 credits
College & Career Seminar	0.5 credits
Health, Safety, and Physical Education	4.0 credits over four years including Health, safety, and physical education during each year of enrollment, distributed as 150 minutes per week
Visual and Performing Arts	1.0 credit
World Languages	1.0 credit
Technology	Integrated throughout all courses
21st Century Life and Careers	1.0 credits
Total Credits (State Minimum)	**24 credits**

- New Jersey requires students to earn a minimum of 24 credits to graduate
- Graduation requirements are met across four years, not all at once
- Requirements include core subjects as well as elective credits
- Course selections are reviewed annually with the school counselor to ensure students remain on track
- School counselors support students and families throughout the planning process

Personalized Student Learning Plan

The worksheet below helps students and families plan for the courses each student will take while attending the Kingsway Regional School District. Please use the information in this guide to reference the NJ Graduation Requirements, Programs of Study with Career Concentrations, Electives at a Glance, and Course Descriptions with prerequisites for advanced-level courses as a reference while completing the plan. Be aware that post-high school plans for college, employment, or career training may require courses beyond th[illegible]n requirements. ***Students are strongly encouraged to complete the stated graduation requirements in the ye[illegible] indicated o[illegible]e worksheet below.***

Grade 7	Grade 8	Grade 9		Grade 10		Grade 11		Grade 12	
Course	Course	Course	Credits	Course	Credits	Course	Credits	Course	Credits
English	English	English I	1.0	[illegible]glish II	1.0	English III	1.0	English IV	1.0
PE & Health	PE & Heal[illegible]	PE & Health I	1.0	PE [illegible]Health II	1.0	PE & Health III	1.0	PE & Health IV	1.0
Mathematics	Mathema[illegible]s	Mathematics[1]	1.0	Mat[illegible]matics[1]	1.0	Mathematics[1]	1.0	Elective	1.0
Science	Scienc[illegible]	Science[2]	1.0	S[illegible]nce[2]	1.0	Science[2]	1.0	Elective	1.0
Social Studies	Social Stu[illegible]es	World History	1.0	US [illegible]tory I	1.0	US History II	1.0	Elective	1.0
World Language	Worl[illegible] Langua[illegible]	World Language[3]	1.0	El[illegible]tive	1.0	Elective	1.0	Elective	1.0
Success 101	Success [illegible]	Elective: Vis/Perf Arts or 21st Century	1.0	El[illegible]tive: Vis/P[illegible]f Arts or 21[illegible]Century	1.0	Elective	1.0	Elective	1.0
Elective (2)	Elective (2)	Financial Literacy	0.5	[illegible]Elective	1.0	Elective	1.0	Elective	1.0
		Freshman Seminar OR Special Program Seminar	0.5						
		[illegible]otal Credits	8.0	Total Credits	8.0	Total Credits	8.0	Total Credits	8.0

Levels of Instruction

College Prep (CP)

Requires a command of basic skills, is moderately paced, and successfully prepares a student for college entry.

Honors (H)

Requires a strong command of basic skills and the ability to perform in a rigorous program at an accelerated pace.

Advanced Placement (AP)

College-level coursework that is highly rigorous and requires a strong academic foundation and additional time commitment.

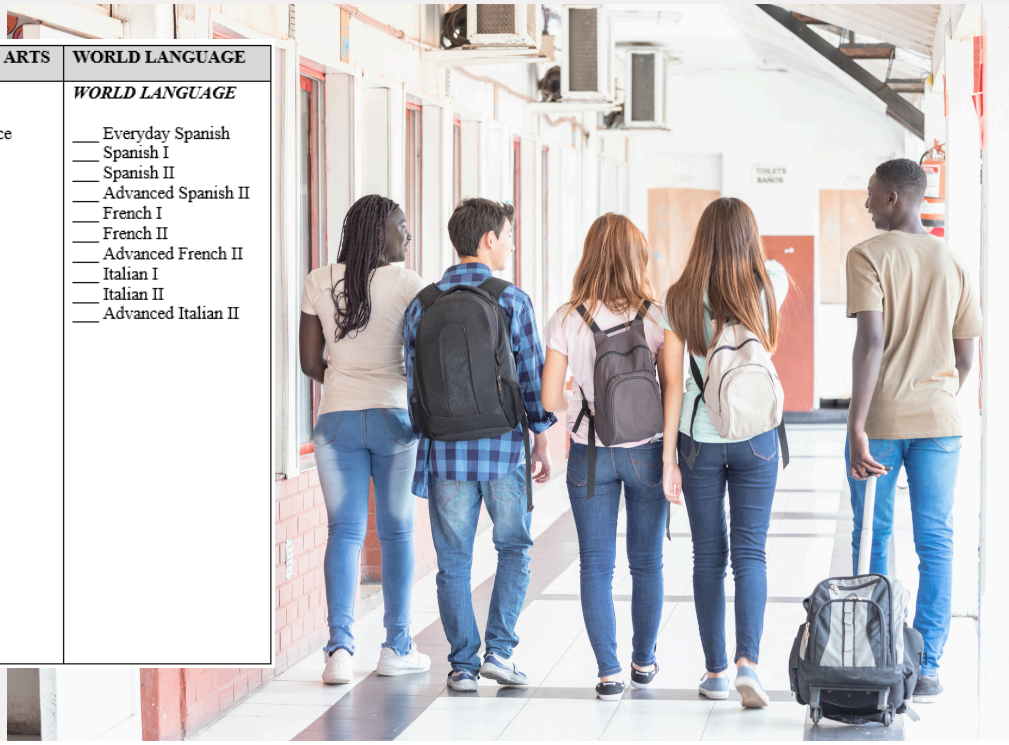


Freshmen - Personalized Student Learning Plan

1	2	3	4	5
ENGLISH	PE/HE	SCIENCE	WORLD HISTORY	MATH
CP English I	Physical Education & Health	CP Biology	CP World History	Algebra I
Honors English I	Unified Physical Education & Health	Honors Biology	Honors World History	CP Geometry
		Honors Physics	AP World History	Honors Geometry
		AP Physics		CP Algebra II
				Honors Algebra II

Freshmen Electives

21st CENTURY LIFE & CAREER	VISUAL AND PERFORMING ARTS	WORLD LANGUAGE
ENGLISH / LANGUAGE ARTS	***PERFORMING ARTS***	***WORLD LANGUAGE***
___ Public Speaking & Debate ___ Creative Writing ___ Journalism	___ Drama: Acting & Performance ___ Concert Band ___ Percussion Ensemble I ___ Percussion Ensemble II ___ Jazz Ensemble ___ Select Jazz Ensemble ___ Freshman Chorus ___ Dragon Singers ___ Piano I ___ Piano II ___ Guitar I ___ Guitar II ___ Intro to Music Technology	___ Everyday Spanish ___ Spanish I ___ Spanish II ___ Advanced Spanish II ___ French I ___ French II ___ Advanced French II ___ Italian I ___ Italian II ___ Advanced Italian II
FAMILY & CONSUMER SCIENCE	***VISUAL ARTS***	
___ Creative Living	___ Art I ___ Cartooning & Animation ___ Art Appreciation	
SCIENCE & HEALTH PROFESSIONS		
___ Space Science ___ Food Science ___ Physics of Sports ___ Honors Civil Engineering & Architecture		
BUSINESS & COMPUTER SCIENCE		
___ Global Technology Awareness ___ Intro to Computers ___ Computer Science Essentials ___ Cybersecurity ___ TV/ Media Productions		
ADVANCED PLACEMENT (AP)		
___ AP Computer Science Principles		



What to Expect: Kingsway Students

- One-on-one meeting with each 8th-grade student during the school day
- Review of graduation requirements, course options, and elective interests
- Discussion of teacher recommendations and course-level readiness
- Students leave with a tentative course plan to review at home; Posted In Genesis
- Families may follow up with questions after the meeting



What to Expect: Logan Students



- Classroom presentations introducing high school course options
- Review of elective interests and the course selection process
- Guidance and monitoring to support completion of elective submissions
- Families may follow up with questions at any point during the scheduling process

Questions

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