

HIGH SCHOOL ELECTIVE OFFERINGS

	FRESHMEN YEAR	SOPHOMORE YEAR	JUNIOR YEAR	SENIOR YEAR
GENERAL ELECTIVE	Freshman Seminar* (Sem 1 only)			Target Teach
ART	Digital Photography Graphic Design Multi Art Drawing I & II* Ceramics I & II*	Digital Photography Advanced Digital Photography # Art History AP Graphic Design Multi Art Drawing I & II* Ceramics I & II* Animation # Painting # Advanced Ceramics #	Digital Photography Advanced Digital Photography # Art History AP Graphic Design Multi Art Drawing I & II* Ceramics I & II* Animation # Painting # Advanced Ceramics # AP 2D Art & Design # AP 3D Art & Design # Honors Portfolio #	Digital Photography Advanced Digital Photography # Art History AP Graphic Design Multi Art Drawing I & II* Ceramics I & II* Animation # Painting # Advanced Ceramics # AP 2D Art & Design # AP 3D Art & Design # Honors Portfolio #
BUSINESS	Personal Finance* Entrepreneurship* Business Computer Applications I* Business Computer Applications II* Marketing I*% Investments* Honors Accounting 1#% College & Career Exploration* Introduction to Economics*	Personal Finance* Entrepreneurship* Business Computer Applications I* Business Computer Applications II* Marketing I*% Social Media Marketing*## Sports & Entertainment Marketing*## Investments* Business Organization & Management% Honors Accounting 1#% Honors Accounting 2# College & Career Exploration* Introduction To Economics*	Personal Finance* Entrepreneurship* Business Computer Applications I* Business Computer Applications II* Marketing I*% Social Media Marketing*## Sports & Entertainment Marketing*## Investments* Business Organization & Management% Honors Accounting 1#% Honors Accounting 2# Introduction To Economics* AP Economics College & Career Exploration*	Personal Finance* Entrepreneurship* Business Computer Applications I* Business Computer Applications II* Marketing I*% Social Media Marketing*## Sports & Entertainment Marketing*## Investments* Business Organization & Management% Honors Accounting 1#% Honors Accounting 2# Introduction To Economics* AP Economics College & Career Exploration* Cooperative Education (Co-op Work Study) Senior Internship Program
ENGLISH	Creative Writing Public Speaking* Journalism* Film & Literature* Superheroes & Modern Mythology*	Creative Writing Public Speaking* Journalism* Film & Literature* Superheroes & Modern Mythology* Women's Studies* AP Seminar Capstone (2-year program)→	Creative Writing Public Speaking* Journalism* Film & Literature* Superheroes & Modern Mythology* Women's Studies* AP Research Capstone (2-year program)#→	Creative Writing Public Speaking* Journalism* Film & Literature* Superheroes & Modern Mythology* Women's Studies*
FOODS	Intro to Food Prep & Nutrition Early Childhood Human Development* Adolescent Human Development* Nutrition for an Active Lifestyle*	Intro to Food Prep & Nutrition Early Childhood Human Development* Adolescent Human Development* Nutrition for an Active Lifestyle* International Foods	Intro to Food Prep & Nutrition Early Childhood Human Development* Adolescent Human Development* Nutrition for an Active Lifestyle* International Foods	Intro to Food Prep & Nutrition Early Childhood Human Development* Adolescent Human Development* Nutrition for an Active Lifestyle* International Foods

APPLIED TECH	Woods Technology 1 Home Technology Systems, Maintenance and Repair TV Production 1 Engineering Design & CAD	Woods Technology 1 Woods Technology 2 # Home Technology Systems, Maintenance and Repair TV Production 1 TV Production 2 # Engineering Design & CAD	Woods Technology 1 Woods Technology 2 # Home Technology Systems, Maintenance and Repair TV Production 1 TV Production 2 # TV Production 3 # Engineering Design & CAD Foundations Honors Engineering & Design #%	Woods Technology 1 Woods Technology 2 # Home Technology Systems, Maintenance and Repair TV Production 1 TV Production 2 # TV Production 3 # Engineering Design & CAD Foundations Honors Engineering & Design #%
MATH	Computer Science & Programming Concepts with Python Introduction to Cybersecurity Computer Programming in C++ # Robotics AP Computer Science Principles # →Networks	Computer Science & Programming Concepts with Python Introduction to Cybersecurity Computer Programming in C++ Robotics AP Computer Science Principles AP Computer Science A # →Networks →Switching, Routing & Wireless Essentials #	Computer Science & Programming Concepts with Python Introduction to Cybersecurity Computer Programming in C++ Robotics AP Computer Science Principles AP Computer Science A # Honors Data Structures & Algorithms # Data Science AP Statistics #% Pre-Calculus #% Pre-Calculus Honors #+ % Calculus #+ % AP Calculus AB #+ % AP Calculus BC #+ % →Networks →Switching, Routing & Wireless Essentials # →Enterprise Networks, Security & Automation # Algebra 3 & Trigonometry	Computer Science & Programming Concepts with Python Introduction to Cybersecurity Computer Programming in C++ Robotics AP Computer Science Principles AP Computer Science A # Honors Data Structures & Algorithms # Data Science AP Statistics #% Pre-Calculus #% Pre-Calculus Honors #+ % Calculus #+ % AP Calculus AB #+ % AP Calculus BC #+ % →Networks →Switching, Routing & Wireless Essentials # →Enterprise Networks, Security & Automation # Algebra 3 & Trigonometry Elements of Algebra* Intermediate Algebra**
MUSIC	Choir Freshmen Honors Choir + Concert Band Honors Concert Band + Music Theory Guitar 1* & 2*# Piano 1* & 2*# Music Tech I* & II *#	Choir Concert Band Honors Concert Band + Music Theory Concert Choir + Honors Concert Choir Wind Ensemble + Honors Wind Ensemble + AP Music Theory Guitar 1* & 2*# Piano 1* & 2*# Music Tech I* & II *#	Choir Concert Band Honors Concert Band + Music Theory Concert Choir + Honors Concert Choir Wind Ensemble + Honors Wind Ensemble + AP Music Theory Guitar 1* & 2*# Piano 1* & 2*# Music Tech I* & II *#	Choir Concert Band Honors Concert Band + Music Theory Concert Choir + Honors Concert Choir Wind Ensemble + Honors Wind Ensemble + AP Music Theory Guitar 1* & 2*# Piano 1* & 2*# Music Tech I* & II *#
PHYS. ED.			Careers in Medicine*	Careers in Medicine* Lifetime Fitness 12+

SCIENCE	Mythbusting: The Science of Literature and Films* Astronomy*	AP Biology #+ Marine Biology Genetics##* Mythbusting* Forensic Science #%% Marine Biology#	AP Biology # AP Physics #%% Marine Biology# Honors Anatomy & Physiology# Forensic Science #%% AP Chemistry # AP Environmental Science # Genetics *# Organic Chemistry*# Astronomy* Mythbusting* Bioethics*	AP Biology # AP Physics #%% Marine Biology# Honors Anatomy & Physiology# Forensic Science #%% AP Chemistry # AP Environmental Science # Genetics *# Organic Chemistry*# Astronomy* Mythbusting* Bioethics*
SOCIAL STUDIES	AP Human Geography Holocaust and Genocide Studies*	AP Human Geography Holocaust and Genocide Studies* History of Sports & Society*	AP Human Geography AP Psychology Holocaust and Genocide Studies* History of Sports & Society* Philosophy & Logic* Military History Civics & Government Exploring Human Behavior* Human Behavior & Society* Ethnic Studies*	AP Human Geography AP Psychology Holocaust and Genocide Studies* History of Sports & Society* Philosophy & Logic* Military History Civics & Government Exploring Human Behavior* Human Behavior & Society* Ethnic Studies* AP European History IPLE (can be taken at PHHS) AP Govt. & Politics

*denotes semester course

#course has a prerequisite

+course approval, recommendation or audition needed

→ part of a sequence of courses

% dual-enrollment course with FDU or NJIT