

WESTFIELD HIGH SCHOOL

18250 North Union Street Westfield, in 46074 Phone: 317-867-6807 FAX: 317-896-3579 www.wws.k12.in.us/whs CEEB CODE: 153-735

ADMINISTRATION

Superintendent Dr. Paul Kaiser

Principal Mrs. Alicia Denniston

Associate Principal Mr. Bill Naas

Assistant Principals Mr. Kevin Scanlon

Mr. Kurt Frederick

Mr. Matt Putman

Mr. Denver Wade

COUNSELING

Director of School Counseling Dan Doherty (Raw-Sti)

Counselors

Lani Johnston (A & Sto-Z)

Alexandra Volovic (B-Den)

Christy Ulsas (Der-Hay)

Lyndsay Corya (He-Man)

Eric Shearer (Mao-Rav)

Anuar Velasquez (Support Service)

Stephanie Vondersaar (Support Services)

Counseling Center (317) 867-6807

REGISTRAR

Nancy Babb

Westfield High School 2023-2024 School Profile

COMMUNITY PROFILE

Westfield High School is a public high school located in Westfield, Indiana. It is the only high school in the Westfield Washington School District. The district is comprised of 1 high school, 1 middle school, 1 intermediate school and 6 elementary schools. Westfield is a rapidly growing community 20 miles north of downtown Indianapolis. Westfield High School is accredited by the Indiana Department of Education.

ENROLLMENT DATA

Enrollment for 2023-2024 is **2,809 students with 640 seniors, 679 juniors, 708 sophomores and 770 freshmen.** The faculty consists of 130 licensed staff. Eighty percent of our licensed staff have a masters degree or higher.

CURRICULUM

Westfield High School is on a trimester schedule. Class periods are 67 minutes long and meet five days per week. Each trimester is 12 weeks long. Classes are one trimester, two trimesters or three trimesters in length. Students receive one credit per trimester for each course successfully completed. Students have an opportunity to earn fifteen credits each year. Westfield High School offers 30 AP classes and 23 dual-credit courses this year. Dual-credit opportunities are offered through Indiana University's ACP program, Butler University, and Ivy Tech.

MISSION

To equip and empower students with skills and opportunities as they become Life Ready.

In order to ensure that Westfield students are ready for the day after graduation and beyond, there is a focus on development and teaching skills in three major areas: Academic, Career and Wellness. The Academic leaf focus is to continue to raise the achievement level of ALL students. The focus, in respect to the Wellness component is to improve the physical and mental wellness of each student now and in the future. The Career leaf prepares students for the day after graduation through student services such as Career Awareness, Career Exploration and Career Pathways.



RECOGNITION

Westfield High School has been listed as #552 in the nation and #7 in the state on the US News and World Report's Best High Schools list. Students continue to exceed participation and success goals in College Board's Advanced Placement program. In 2023, 85% of AP students attained a score of three and higher on Advanced Placement examination.

GRADING AND CLASS RANK

Westfield High School does not rank students. Top performing students are recognized as Distinguished Graduates (4.30 GPA or higher) and Honored Graduates (4.20-4.29 GPA). The G additional quality points academic areas and 1.0 ac or ACP courses.



GPA calculations include 0.5 ts for honors courses in the core additional quality points for AP			ore	B B-	3.0 8 2.7 8	7-89% 3-86% 0-82% 7-79%	D D D-	1.3 1.0 0.7 0.0	63 60	-69% -66% -62% 64%
Course Level	Α	А-	B+	В	В-	C+	С	C-	D	F
Regular	4.0	3.7	3.3	3.0	2.7	2.3	2.0	1.7	1.0	0
Honors	4.5	4.2	3.8	3.5	3.2	2.8	2.5	2.2	1.0	0
AP & ACP	5.0	4.7	4.3	4.0	3.7	3.3	3.0	2.7	1.0	0

4.0

3.7

A

DIPLOMA REQUIREMENTS

Students are required to earn a minimum of 42 credits to graduate. Each trimester course is worth 1 credit. Students must also pass statewide graduation qualifying assessments associated with their graduation year.

Indiana Core 40 Diploma

Students are required to earn a minimum of 40 credits to graduate. Each trimester course is worth 1 credit. Students must also pass statewide graduation qualifying assessments associated with their

graduation year. English 8 Credits **Mathematics** 6 Credits Science 6 Credits Social Studies 6 Credits Health 2 Credits Physical Ed 2 Credits (from World Languages, Fine Arts or Career/Technical) **Directed Electives** 12 Credits Total 42 Credits

Indiana Core 40 with Academic Honors Diploma

GRADING SCALE

C-

2.0

1.7

73-76%

70-72%

93-100% C

90-92%

Students are required to earn a minimum of 40 credits to graduate. Each trimester course is worth 1 credit. Students must also pass statewide graduation qualifying assessments associated with their

graduation year. English 8 Credits Mathematics 8 Credits Science 6 Credits Social Studies 6 Credits World Language 6-8 Credits Fine Arts 2 Credits Health 2 Credits Physical Ed 2 Credits 9-11 Credits Electives Total 47 Credits

Westfield High School-2023

2023 College Entrance Exams:				Advanced Placement (AP)			
SAT Comparison	National	IN	WHS	• 31 AP courses are availa	able		
ERW	520	489	543	• 875 students took 1,506	AP Exams		
MATH	508	482	542	• 85% of the AP exam scores were 3 or higher			
% Tested	67%		99%	with a 3.5 average score			
				• 34 AP Capstone Gradua	tes		
ACT Comparison 2022	National	IN	WHS	Post-Secondary Plans-Class of 2023			
English	19.5	22.1	22.7				
Math	19.9	22.5	23.8	 97% Graduation Rate 			
Reading	20.9	23.7	24.1	• 87% moved on to higher education			
Science Reasoning	20.3	22.5	23.4	• \$22.7 million offered in scholarships			
Composite	20.3	22.8	23.6	• 43% achieved Academic	Honors		
Year	ACP Courses Offered	IU Cr Earne		Ivy Tech Courses Offered	Ivy Tech Credits Earned		
2023	5		981	21	1347		

HONORS, ADVANCED PLACEMENT (AP), DUAL CREDIT (DC), PROJECT LEAD THE WAY (PLTW) and ADVANCED COLLEGE PROJECT (ACP) COURSES

HONORS LEVEL COURSE OFFERINGS:

English Honors 9, 10, 11Biology HonorsAlgebra II HonorsChemistry HonorsGeometry HonorsFrench II-III HonorsPre Calculus HonorsSpanish II-III HonorsGeography/History of the World Honors

Project Lead The Way HONORS OFFERINGS:

Intro Engineering & Design Honors Principles of Engineering Honors Civil Engineer & Architecture Honors Aerospace Engineering, Adv. Science Honors Engineering Design & Development Honors Human Body Systems Honors Medical Interventions Honors Biomedical Innovations Honors

DUAL CREDIT COURSE OFFERINGS:

College credit is available through Indiana University

WHS Course	IU Course	IU Credit
ACP Composition	W131	3 credits
ACP Finite Math	M118	3 credits
ACP Intro to Business	X100	3 credits
ACP Speech	C121	3 credits
ACP US History	H106	3 credits

College credit is available through Ivy Tech Comm. College

Construction Trades I and II Principles of Marketing Intro to Adv. Manufacturing & Log. Intro to Engineering Design Principles of Engineering Civil Engineering and Architecture Intro to Tourism Intro to Accounting College Algebra Medical Terminology Health Science: Nursing Emergency Med. Serv. Intro to Culinary Arts Tourism & Hotels

PROFESSIONAL AFFILIATION MEMBERSHIPS:

- * Indiana Association for College Admission Counseling
- * National Association for College Admission Counseling
- * The College Board
- * Indiana ACT
- * Hamilton County Counselor Forum

INDIANA UNIVERSITY ADVANCE COLLEGE PROJECT Office of the Vice Provost for Undergraduate Education Bloomington



AP (Advanced Placement) COURSE OFFERINGS:

AP Biology AP Calculus AB AP Calculus BC AP Chemistry AP Computer Science A AP English Lang & Comp AP English Lit & Comp AP English Lit & Comp AP Environmental Science AP European History AP French Language AP World History AP Macroeconomics AP Microeconomics AP Art History AP Physics I AP Music Theory & Comp AP Comp Science Principles AP Psychology AP Spanish Language AP Statistics AP Studio Art 2-D Drawing AP Studio Art 2-D Photo AP Studio Art 3-D AP US Government AP US History AP Human Geography AP Seminar AP Research AP Physics C AP Spanish Literature

AP CAPSTONE DIPLOMA

The AP Capstone Diploma, conferred by the College Board, is an innovative and prestigious diploma program that gives students an opportunity to apply critical thinking, collaborative problem solving, and research skills across a cross-curricular context. Westfield High School was one of five schools in Indiana, and one of 150 high schools nationally, to pilot this program with the Class of 2016 being the first class to earn this diploma.



