

Athletics

Our athletics teams compete in the Sandusky Bay Conference. We have a rich tradition with pride that runs deep in our school and community!

#GoRed

Baseball
Boys & Girls Basketball
Boys & Girls Cross Country
Boys & Girls Golf
Boys & Girls Tennis
Boys & Girls Track & Field
Cheerleading
Football
Softball
Volleyball
Wrestling

GROUPS & ACTIVITIES

Academic Challenge	FFA
Art Club	FCCLA
Club Soccer	Key Club
Concert Band	Leadership & Community
Jazz Band	Engagement
Marching Band	Mat Stats
Pep Band	National Honor Society
Bell Choir	R.E.S.I.S.T
Concert Choir	Soccer
Drama Club & Thespians	Spanish Club
E-Sports	Student Council
Engineering Club	Yearbook

Colleges and Careers Recent Graduates

Akron, University of	7L Construction
Ashland University	American Baler Company
Baldwin-Wallace University	Amcors Rigid Plastics
Bowling Green State University	Auto-plas International
Case Western Reserve University	Bellevue Manufacturing
Cincinnati, University of	Bungee North America
Cleveland State University	Capitol Aluminum & Glass
Dayton, University of	Cedar Point
Defiance College	Crown Battery Manufacturing
Eastern Michigan University	International Metal Hose
Findlay, University of	J & H Concrete
Heidelberg University	Janotta and Herner
Kent State University	Kalahari
Kentucky, University of	MagRe Tech Incorporated
Malone University	Mitsubishi Chemical
Miami University	Norfolk Southern
Michigan State University	Pepperidge Farm
Mount Union College	Perry's Plantation
Northwestern Ohio, University of	Precision Automotive Plastics
Ohio Northern University	Quality Welding
Ohio University	Solid Foundation
Otterbein University	The Bellevue Hospital
Terra State Community College	The Willows
The Ohio State University	Tower International
The Ohio State University - AT1	Ventra
Toledo, University of	Whirlpool Corporation
Wittenberg University	Wilbert Plastic Services
Wright State University	United States Military



200 Oakland Avenue
Bellevue, Ohio 44811
419.484.5070

Nate Artino, Principal

*Molly Porter
Assistant Principal*

*Cody Cramer
Athletic Director*

*Jill Mohr
School Counselor*

*Doug Siesel
School Counselor*

Other Information

Enrollment—600
School District Population—13,000
School Day—8:00am-2:30pm



@BHSRedmen

www.bellevueschools.org



Bellevue High School is a four-year high school that offers rigorous college and career readiness coursework. We aspire to be the most innovative student-focused public school in Ohio by educating every child, every day with intent, integrity and purpose. In 2017 we completed a \$2 million renovation to our building, including our learning spaces. At BHS, we offer students an eight-period school day with 40-minute classes. We pride ourselves in connecting students to real-world experiences and opportunities in preparation for life beyond high school. In addition, we are proud to offer our students multiple opportunities to earn college credit while in high school through our College Credit Plus (CCP) partnerships. Nestled in northern Ohio, between Toledo and Cleveland, our community and school district are truly in the “heart of it all.”

Technology Commitment

BHS is committed to the application and use of technology in the classroom. We maintain over 700 computers and Chromebooks in the building. We have interactive whiteboard technology and at least one computer in every classroom for instructional purposes. We offer all students email access and accounts through the Google Docs program, in addition to parent and student access to our online grade book program. Our building is equipped with numerous wireless access points, allowing us to utilize a “bring your own device” initiative to supplement the devices we already have for our students. Lastly, we offer our students, families and community members very active social media outlets. These outlets allow our stakeholders to easily stay abreast of the amazing activities and accomplishments that are occurring daily at BHS.

@BHSRedmen—Twitter, Facebook, Instagram

Innovative Technology @ BHS

3D Printers—CNC Machine—Plastic-Injection Molder—Robotics—Printer/Cutter—Laser Cutter

B

Courses Offered

Agricultural Science

Agriculture Food & Natural Resources

Animal & Plant Science
Agriculture Business
Energy Systems Management
Mechanical Principles

Art

Introduction to Art
Drawing I, II
Painting I, II
Design I, II
Photography
AP Studio Art

Business

Business Essentials
Financial Literacy
Multimedia Essentials

Career Development

Freshmen Focus
Career Exploration
Career Readiness
Career & Workforce Development
Certified Production Technician

English/Language Arts

English I, II (including Honors)
CCP English I, II
A Celebration of Human Achievement
Media Criticism
Personal Choice Reading
Real World Communications
This is My Story
The Brave & The Bold

Family Consumer Science

Child Development
Global Foods
Nutrition & Wellness
Leadership & Community Engagement

Healthy & Physical Education

Health
Physical Education I, II

B

Officiating in Athletics
Sports Performance and Strength Training

Integrated Technology

Visual Communications I, II
Computer Coding and Design
Channel 22 News
Marketing and Print Production

Mathematics

Applied Algebra I
Algebra I,II (including Honors)
Geometry (including Honors)
Statistics
Discrete Math/Computer Science
Quantitative Reasoning
Pre-Calculus (CCP)
Calculus (CCP)

Music

Band (See Activities)
Introduction to Hand Chimes
Hand Chimes
Music History
Modern Music Appreciation
Music Theory
Choir (See Activities)

Science

Biology (including Honors)
Physical Science
STEAM for Life
Chemistry (including Honors)
Anatomy & Physiology
CCP Biology
Physics
Real World Science
STEAM: Engineering Design to Production

Social Studies

Modern World History (including honors)
Modern American History
Honors American History (CCP)
Early American History (CCP)
Government & Economics
21st Century Global Issues
Law and Your Life
Pivotal American Decades

B

B

Psychology
Sociology
World Cultures

World Language

Spanish I, II, III, IV
Hispanic Cultures

Other Elective Course Options

Credit Flexibility

CCP courses offered through BGSU

EHOVE Career Center Career Field Areas

Arts & Communication
Business
Construction Technologies
Education & Training
Engineering & Science Tech
Health Science
Hospitality & Tourism
Human Services
Information Technology
Law & Public Safety
Manufacturing Technologies
Transportation Services

Course Descriptions Available

bhs.bellevueschools.org/bhs-links
*HS Forms and Links

GRADUATION REQUIREMENTS

Subject	Credit
English	4
Mathematics	4
Science	3
Social Studies	3
Health	.5
Physical Education	.5
Business/Technology	1
Fine Arts/World Lang.	1
Career Readiness	.5
Electives Credits	5.5
Total Credits Needed	23