

## PHILOSOPHY

- ◆ Individuals learn differently.
- ◆ Education is a shared responsibility of family, students, staff, and community.
- ◆ Teachers and students thrive when working in a collaborative environment.
- ◆ A feeling of connection to the school community enhances student learning.
- ◆ School improvement is a continuous and perpetual process.
- ◆ The role of the school is to provide each student the opportunity to reach his or her potential.
- ◆ Learning is a lifelong endeavor.



**3701 Carroll Road  
Fort Wayne, Indiana 46818  
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260-637-8356 Fax**

**FRESHMAN CENTER  
3905 Carroll Road  
Fort Wayne, Indiana 46818  
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260-637-5868 Fax**

NORTHWEST ALLEN COUNTY SCHOOLS  
www.nacs.k12.in.us



**EXCELLENCE IN  
ACADEMICS, ACTIVITIES  
AND ATHLETICS**

## ADMINISTRATION

Brandon Bitting, Principal  
Kevin Fogle, Assistant Principal  
Daniel Ginder, Assistant Principal/Athletic Director  
Micah Lackland, Assistant Principal  
Tanya Pickett, Ass't Principal/Freshman Center  
Courtney Veith, Assistant Principal

## GUIDANCE COUNSELORS

Megan Fizer, Senior Counselor  
Sally Gerber, Senior Counselor  
Kristin Bowland, Junior Counselor  
Rachel Fox, Junior Counselor  
Tracy Cross, Sophomore Counselor  
Emily Kennerk, Sophomore Counselor  
Janet Crawford, Freshman Counselor  
Jennifer Koerner, Freshman Counselor

## MISSION STATEMENT

The mission of Carroll High School is to promote students' academic, physical, and social growth within a safe environment, while challenging them to become responsible, constructive members of an ever-changing world.

## NORTHWEST ALLEN COUNTY SCHOOLS

Northwest Allen County Schools is comprised of seven elementary schools, two middle schools and one high school. Located north and west of Fort Wayne in suburban Allen County.

## ENROLLMENT STATS

CEEB/ACT No: 151585  
Public School  
Enrollment 9—12 ~ 2300  
Teaching Faculty ~ 130  
Senior Class Enrollment ~ 505  
Accredited By:  
North Central Association of Colleges and Schools

## MARKING SYSTEM

Carroll High School uses the following grading system: (A) excellent, (B) good, (C) average, (D) poor, (F) failing, (I) Incomplete, (WP) withdrawn passing, (WF) withdrawn failing. The following grading scale is used:

100% - 98%	A+	80% - 78%	C+
97% - 94%	A	77% - 74%	C
93% - 91%	A-	73% - 71%	C-
90% - 88%	B+	70% - 68%	D+
87% - 84%	B	67% - 64%	D
83% - 81%	B-	63% - 60%	D-
	59% - Below	F	

Grade point averages are computed on a 12 point scale with 12.0 equal to an A+. AP courses receive one additional grade point through 2004-05. Starting in 2005-06 Honors courses receive one additional grade point and AP courses receive two additional grade points in GPA calculation.

Starting in 2009-10 PLTW courses above intro level receive one additional grade point. All courses are included in GPA calculation based on credit value. Rank in class is computed on the basis of all courses. Graduated students' rank calculated as of graduation date.

## GRADUATION REQUIREMENTS

General Diploma  
40 credits including:  
17 Elective Credits  
8 English Credits  
4 Math Credits  
4 Science Credits  
4 Social Studies Credits  
2 Physical Education Credits  
1 Health Credit

**Core 40 = 44 credits Academic Honors = 47  
Technical Honors = 47**

## TEST INFORMATION

SAT Mean Scores:

	Critical Reading	Math	Writing
Class of 2014	514	527	498
Class of 2015	517	532	494
Class of 2016	520	540	503

## FURTHER EDUCATION OF GRADUATES

Approximately 80% of the graduates enroll in a baccalaureate program. An additional 10% enroll in associate or diploma programs and 5% in the military

## COURSE OFFERINGS

\* Denotes College Dual Credit Opportunity

### ADVANCED PLACEMENT COURSES

AP Studio Art (Photography)

AP Biology

AP Calculus AB\*

AP Calculus BC\*

AP Chemistry

AP English Language/Composition

AP English Literature/Composition

AP Environmental Science

AP European History

AP Microeconomics

AP Music Theory

AP Physics C

AP Spanish Language & Culture

AP Statistics

AP United States Government & Politics

AP United States History

### APPLIED SCIENCES AND TECHNOLOGY

Agriculture

Advanced Life Science: Animals\*

Advanced Life Science: Foods\*

Agribusiness Management

Agricultural Power Structure & Technology I

Agricultural Power Structure & Technology II

Animal Science

Intro Ag, Food & Natural Resources

Food Science

Veterinary Careers I

Applied Technology

Introduction to Construction

Introduction to Manufacturing

Introduction to Advanced Manufacturing & Logistics

Technology & Society

National Alliance for Engineering Programs

**Project Lead The Way (PLTW)\***

Aerospace Engineering

Civil Engineering & Architecture\*

Computer Integrated Manufacturing\*

Digital Electronics\*

Engineering Design & Development

Introduction to Engineering Design\*

Principles of Engineering\*

Family and Consumer Sciences

Adult Roles & Responsibilities

Advanced Child Development

Advanced Nutrition & Wellness

Child Development

Education Professions\*

Fashion & Textiles Careers I, II

Interpersonal Relationships

Introduction to Culinary Arts & Hospitality

Introduction to Fashion & Textiles

Introduction to Housing & Interior Design

Leadership Development in Action

Nutrition & Wellness

CHS Culinary Arts Careers Program

Advanced Culinary Arts\*

Culinary Arts & Hospitality Management\*

### Carroll Community Link—Co-op/Internships

#### Interdisciplinary Cooperative Education

I.C.E. Related Instruction

I.C.E. On-The-Job Training

Work Based Learning Capstone/Internship

#### BUSINESS

Banking & Investment Careers

Business Law & Ethics

Business Math

Computer Science I

Digital Applications & Responsibility\*

Introduction to Accounting

Introduction to Business

Introduction to Entrepreneurship

Personal Financial Responsibility

Preparing for College & Careers

Principles of Marketing\*

Principles of Business Management\*

Radio & Television I\*

Radio & Television II\*

#### CHS Academy of Finance

Academy of Finance Internship

Advanced Business College Credit, AOF

Entrepreneurship & New Ventures, AOF

Global Economics, AOF

Principles of Business Management\*, AOF

#### ENGLISH

Required Courses

Advanced Composition Honors\*

Advanced English/Language Arts/Honors\*

Advanced Speech & Communication

American Literature

Composition

Creative Writing

Debate

Dramatic Literature

English 10/English 10 Honors

English 9/English 9 Honors

English 9/H: World Studies

English as a New Language

English Literature

Etymology

Journalism

Language Arts Lab

Speech

Student Publications—Yearbook

Themes in Literature

#### FINE ARTS

##### Visual Arts

Art History

Ceramics 1, 2, 3\*, 4\*

Digital Design 1, 2\*

Digital Design 3: Web Design

Drawing 1, 2

Fine Arts Connection

Fine Arts Connection—Digital Focus

Introduction to Drawing\* (University of St. Francis)

Introduction to Photography\* (University of St. Francis)

Introduction to Three-Dimensional Art

Introduction to Two-Dimensional Art

Painting 1, 2

Photography 1, 2, 3\*, 4\*, 5\*, 6

##### General Music

Beginning Piano

Electronic Music

Music History & Appreciation

##### Instrumental Music

Advanced Concert Band (Wind Ensemble)

Concert Band

Instrumental Ensemble (Percussion)

Intermediate Concert Band (Symphonic Band)

Jazz Ensemble

Piano & Electronic Keyboarding

##### Vocal Music

Advanced Chorus (Minstrel Magic)

Advanced Chorus (Select Sound)

Intermediate Chorus (Charger Chorus)

##### Dramatic Arts

Advanced Acting

Advanced Theatre Arts

Technical Theatre

Theatre Arts\*

Theatre Arts History

Theatre Production

#### MATHEMATICS

Algebra I

Algebra II

Algebra II — Honors

Calculus\*

Calculus AB\*, BC\*

Finite Mathematics

Geometry

Math Lab (Algebra I, Geometry, Algebra II, Precalculus, Trigonometry)

Precalculus\*

Precalculus/Honors\*

Probability & Statistics

Trigonometry\*

Trigonometry/Honors\*

#### PHYSICAL EDUCATION /HEALTH DEPARTMENT

##### Health Education

Health & Wellness Education

Health Science Education I

Health Science Education II: Nursing

Medical Terminology\*

Work Based Learning: Health Science

##### Physical Education

Aquatic Sports/Fitness

Basketball/Soccer/Volleyball

Health Science II: Special Topics, (Athletic Training)\*

Physical Education I & II

Strength & Conditioning

Tennis/Pickleball/Badminton

##### SCIENCE

Advanced Science, College Credit Physics\*

Anatomy & Physiology

Biology I, Biology I/Honors

Botany

Chemistry I/Chemistry I/Honors

Earth & Space Science I

Genetics

Integrated Chemistry-Physics

Life Science

Microbiology

Organic/Biochemistry

Physical Science

Physics I

Solar & Stellar Astronomy

Zoology

##### Project Lead The Way - Science (PLTW)

Biomedical Innovations\*

Human Body Systems\*

Medical Interventions\*

Principles of the Biomedical Sciences\*

##### SOCIAL STUDIES

Advanced Social Science, College Credit Sociology\*

Economics

Geography & History of the World

Psychology

Sociology

United States Government

United States History

World History & Civilization

World History & Civilization/Honors: World Studies

##### WORLD LANGUAGE

American Sign Language I, II, III

English As A New Language

French I, II, III, IV

Japanese I, II, III\*, IV\*

Spanish I, II, III\*, IV\*

##### ANTHIS CAREER CENTER\*

Allied Health Sciences

Automotive Technology

Aviation Technology

Careers in Early Education

Construction Technology

Cosmetology

Information Technology Academy

Public Safety

Welding & Fabrication Technology

Career Center Co-op Training

Interdisciplinary Co-op Education