Munster High School - 4-Year Graduation Plan Worksheet

Name: _____ **Graduation Year:** _____

Box 1 Diploma Type:

- ☐ Indiana Diploma
- ☐ with Honors Enrollment Seal
- ☐ with Honors Employment Seal *(Internship Required)*
- ☐ with Honors Enlistment Seal
- ☐ with Honors Enrollment **PLUS** Seal *(ICC & Internship Required)*
- ☐ with Honors Employment **PLUS** Seal *(Internship Required)*
- ☐ with Honors Enlistment **PLUS** Seal

Box 2 Activity: _____

Box 3 Pathway: *(if required)*

☐ Biomedical Science ☐ Computer Science ☐ Engineering ☐ Entrepreneurship ☐ Exercise Science
☐ Human Services ☐ 2D Art ☐ 3D Art ☐ Band ☐ Choir ☐ Orchestra ☐ Area Career Center (ACC)

SUMMER SCHOOL *or 8th Grade*

Freshman Year

Semester 1	Semester 2

For scheduling purposes only

Alternate Class 1: _____

Alternate Class 2: _____

SUMMER SCHOOL

Sophomore Year

Semester 1	Semester 2

For scheduling purposes only

Alternate Class 1: _____

Alternate Class 2: _____

SUMMER SCHOOL

Junior Year

Semester 1	Semester 2

For scheduling purposes only

Alternate Class 1: _____

Alternate Class 2: _____

SUMMER SCHOOL

Senior Year

Semester 1	Semester 2

For scheduling purposes only

Alternate Class 1: _____

Alternate Class 2: _____

Plans After High School: _____

(ex: college, employment, trades/apprenticeship, military)

Current Career Interests: _____

MHS COURSE LIST 2026-2027

ENGLISH

English 9
Pre-AP English 9
English 10
AP Seminar: English 10
English 11
AP Language & Composition (11th)
Composition (12th)
World Literature (12th)
AP Literature & Composition (12th)
Creative Writing*

COMMUNICATIONS-FOCUSED

Advanced Speech
Journalism
Student Media: Newspaper*
Student Media: Yearbook*

MATH

Algebra I or Pre-AP Algebra I
Geometry* or Pre-AP Geometry*
Algebra II* or Pre-AP Algebra II*
Pre-Calculus* (or Honors)
AP Calculus AB / AP Calculus BC
AP Statistics
Trigonometry*
Probability & Statistics*

SCIENCE

Biology or Pre-AP Biology (L)
Chemistry* or Pre-AP Chemistry* (L)
Integrated Chem/Physics (ICP)* (L)
Physics* (or Honors) (L)
Anatomy & Physiology* (L)
AP Biology (L)
AP Chemistry (L)
AP Physics (Mech)* (L)
AP Physics (Elec & Mag)* (L)
Earth Space Science (L)
AP Environmental Science* (L)
Environmental Science - Project BIO* (L)
Human Genetics* (L)
Botany* (L)
Zoology* (L)
Advanced Microbiology* (L)

ADDITIONAL ELECTIVES:

Intro to Culinary Arts I / II*
Peer Tutoring

WORK-BASED LEARNING

WBL Employability Skills Dev. (Summer/After-school)
WBL Career Exploration Internship (School Day)

SOCIAL STUDIES

Ancient World History
Modern World History
Pre-AP World History & Geography
US History (11th) or AP US History
Government (12th) or **AP Gov**
Economics / Personal Finance (12th)
AP Econ / Personal Finance (12th)
Elective: AP Human Geography
Elective: **World Geography**
Elective: AP Psychology
Elective: **Psychology**
Elective: **Sociology** or **Advanced Soc.***
Elective: **Ethnic Studies**

WORLD LANGUAGE

Spanish I
Spanish II*
Spanish III*
Adv. Spanish IV*
AP Spanish V*
French I
French II*
French III*
Adv. French IV*
American Sign Lang I
American Sign Lang II*
American Sign Lang III*

HEALTH / PE

Health
PE I / II
PE: Weights I / II
Elective: **Intro to Sports Officiating**
Elective: **Physical Conditioning I / II***

FINE ARTS ELECTIVES

Marching / Concert Band
Beginning / Intermediate Choir*
Chorale*
Intermediate Orchestra
Orchestra
Music Theory
Piano & Keyboard
Theatre Arts
Technical Theater
Intro to 2D Art
Drawing I*
2D Art II*
Painting I* / II*
AP Studio Art
Ceramics I / II* / III*
Photography

CTE PATHWAY COURSES

Principles of Entrepreneurship
New Ventures Development*
Small Business Operations*
Elective: Principles of Business Mgmt
Elective: Marketing Fundamentals*
Business Internship (12th)

Principles of Biomedical Science
Human Body Systems* (L)
Medical Interventions* (L)
Hospital Internship (12th)

Principles of Human Services
Fundamentals of Human Services*
Adv. Social & Community Services*

Intro to Engineering Design
Principles of Engineering*
Civil Engineering and Architecture*
Digital Electronics*
Tech Internship - PNW (12th)

Principles of Exercise Science
Kinesiology*
Human Performance*

COMPUTER SCIENCE

Computing Found. for a Digital Age
AP Computer Science Principles
AP Computer Science A
Topics in Computer Science*
IT Internship (12th)

COLLEGE & CAREERS

Preparing for College & Careers (PCC)

ACC PROGRAMS (11th/12th)

Automotive Services
Construction Trades - Carpentry
Cosmetology / Barbering 1 & 2
Criminal Justice & Law
Culinary Arts
Dental Careers
Digital Design & Graphic Arts
Early Childhood Education
Engineering - Civil & Architectural
Engineering - Electrical
Healthcare Specialist - CNA or EMT
IT - Software Development
Radio & Television
Underground Utility Location Tech.
Welding Technology 1 & 2

*These courses have required prerequisites. Please consult the Course Selection Guide for details.

Classes in **BOLD** are one (1) semester classes. All others are (2) two semesters (year-long).

(L) = Lab Science