Fishers HS – *Employment Honors Seal* Four-Year Plan

Name: _____ **Grad Year:**_____

Freshman	
Semester 1	Semester 2
English 9 or Hon. English 9	English 9 or Hon. English 9
Biology I or Hon. Biology	Biology I or Hon. Biology
Math:	Math:
Freshman Seminar (Preparing for Colleges/Careers)	

Sophomore	
Semester 1	Semester 2
English 10 or Hon. English 10	English 10 or Hon. English 10
Math:	Math:
Science:	Science:

Junior	
Semester 1	Semester 2

Senior	
Semester 1	Semester 2

Credits Earned Outside 4-year plan (i.e. junior high, summer, alternate PE, etc.)		

Required coursework for the **Employment Honors Seal (42 credits required)**	
English Credits	
☐☐	English 9 (2 credits)
☐☐	English 10 (2 credits)
☐	Communications-focused
☐	English Credit:
☐	English Credit:
☐	English Credit:
Math Credits	
☐☐	Algebra I (2 credits)
☐☐	Geometry (2 credits)
☐☐	Algebra II/Add'l Math (2 credits)
☐	Personal Finance
Science Credits	
☐☐	Biology I (2 credits)
☐☐	STEM focused (2 credits)
☐	Add'l Sci.:
☐	Add'l Sci.:
☐	Computer Sci.:
Social Studies	
☐☐	US History (2 cr.)
☐	US Government
☐☐	World Perspectives Soc St (2 cr.)
Colleges and Careers	
☐	Preparing for Colleges/Careers
Physical Education/Health	
☐	Health/Wellness
☐	PE
Career-Technical (CTE) Sequence	
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☐☐	
☐☐	
Personalized Electives. Fine/performing arts, world language, and courses related to your post-secondary goals are recommended.	
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Additional Requirements to earn the Employment Honors Seal

In addition to completing the coursework listed on the first page, students earning the Enrollment Honors Seal must complete the following:

- ☐ Complete 3 courses in a CTE pathway **OR** a market-driven credential aligned to a specific occupation.
- ☐ Complete **150 hours** of work-based learning (may include multiple experiences that are paid and unpaid).
- ☐ Meet the attendance goal. At least 1 year with no more than 3 days of unexcused absences or at least 150 hours of work-based learning with no more than 3 unexcused absences.
- ☐ Demonstrate skill development in communication, collaboration, and work ethic.

Employment Honors PLUS Seal

Students may also work toward earning the PLUS seal by completing the requirements for the Employment Honors Seal **plus** the following:

- ☐ Earn a market-driven credential of value (for example: technical certificate, Indiana College Core, advance industry certificate)
- ☐ Complete additional work-based learning (a total of **650 hours** in one or more experiences)

FHS Course Companion Guide.

The chart below identifies FHS courses that meet subject-specific criteria. View the course guide on the FHS website for the full list of courses offered in all subject areas at FHS.

**Denotes a one-semester course*

English – Communications-focused Course Options

1076 Speech*	1080 Journalism*	1074 Critical Thinking and Argumentation*	7306 Audio/Visual Production Essentials
1070 Debate*	1086 Newspaper	4086 Visual Communications*	7307 Mass Media Production
1124 ACP Speech*	1086 Yearbook	0560 IB Theory of Knowledge*	7308 Radio & TV Broadcasting Capstone (Music/Sound II)
1104 AP Seminar	2188 ENL		

English Credit Options after English 9 and 10

1006 English 11 (ENL)	1076 Speech*	1034 Film Literature*	1124 ACP Composition* (IU W131)
1008 English 12 (ENL)	1070 Debate*	1036 Genres of Literature* (True Crime, Science Fiction, Graphic Novels)	1124 ACP Discovering Lit* (IU L111)
1090 Composition*	1080 Journalism*	1048 Themes in Literature* (Sports Literature, War Literature)	1124 ACP Interpreting Lit* (IU L202)
1092 Creative Writing*	1104 AP Seminar	1056 AP English Language and Comp	1124 ACP Speech* (IU P155/S121)
1074 Critical Thinking and Argumentation*		1059 AP English Literature and Comp	1008 English 12 – Ivy Tech (ENGL 111)
			1130 IB Language A: Literature Yr 1
			1130 IB Language A: Literature Yr 2

Science – STEM-Focused Credit Options

- **Any *Advanced Lab Science* class listed in the section below.**
- Any additional math courses not being used as a math credit.

5170 Plant and Soil Science
5180 Natural Resources*
5219 Biomedical Innovations

5644 Principles of Engineering
5650 Civil Engineering and Architecture
5698 Engineering Design and Dev.
5518 Aerospace Engineering
5534 Computer Int. Manufacturing
5538 Digital Electronics
7184 Software Development
7185 Website and Database Development
7281 Veterinary Science

5274 Healthcare Fundamentals
7164 Cert. Clinical Medical Assistant
7165 Emergency Medical Tech
7166 Healthcare Specialist: CNA
7112 Ag Structures Fabrication & Design
7163 Central Service Technician Fundamentals
7316 Dental Career Fundamentals
7317 Advanced Dental Careers
7341/7342 Biotech Manufacturing/Adv. Biotech

Science - Advanced Lab Science Credit Options

3084 Physics I	5008 Animal Science	3020 AP Biology
3108 Integrated Chemistry/Physics	5072 Adv Life Science: Animals	3060 AP Chemistry
3044 Earth & Space Science	5074 Adv Life Science: Plants and Soils	3012 AP Environmental Science
3092 Adv Science Special Topics: (Oceanography*, Meteorology*, Intro to Neuroscience*, Organic Chemistry*, Microbiology*, Geology*, Human Genetics*, Astronomy I*, Astronomy II*, Zoology*, Forensic Science)	5216 Human Body Systems	3080 AP Physics 1 (also 2 and C)
	5217 Medical Interventions	3090 ACP Biology (BL100)
	5276 Anatomy and Physiology	3027 ACP Chemistry (C101/121)
	7321 Kinesiology	3090 Anatomy/Physiology DC (BSU ANAT 201 and PHYS 215)
	7167 Pharmacy Tech (TPI)	
	4570 AP Computer Science A	

Social Studies Options for the World Perspectives (WP) requirement. World Perspectives may also be met by completing any World Language Level III-V course.

1570 Geography/History of the World	1612 AP World History Modern	1578 IB Global Politics SL
1548 World History	1520 International Relations*	1588 IB World Religions*
		1590 IB History

Math – Course Options for "Additional Math" after Geometry

- **Any adv. math course listed above (please check prerequisites)**; or

2522 Algebra 2
7218 Technical Math

Computer Science Credit Options

4565 Computing Foundations*
4568 AP Computer Science Principles
4570 AP Computer Science A
6022 ACP Informatics* (IU INFO-I 101)