

Junior Course Selection Sheet 2023-2024

Graduation Cohort 2025 - Perkins V NLPS

Student Name _____
 LAST FIRST PHONE NUMBER

Please Select: _____ General Diploma _____ Core 40 _____ Core 40 w/THD _____ Core 40 w/AHD

INSTRUCTIONS: You should select enough classes to total 14 credits. On the back of this form, please list any REQUIRED classes that you need to MAKE-UP or REDO. Do not include those in your selection of 14 credits. See **Course Descriptions** for more information.

ENGLISH / LANGUAGE ARTS

| | |
|---|---|
| (1006) English 11 | 2 |
| (1006H) English 11 Honors | 2 |
| (1078) ACP Speech P155/S121 (IU dual credit)/(1034) Film Lit. | 2 |
| (1086) Adv.Student Media - Yearbook | 2 |
| (1086A) Adv. Student Media - Announcements | 2 |
| (1050) Twentieth-Century Lit. | 2 |
| (1092) Creative Writing | 2 |

SOCIAL STUDIES

| | |
|--|---|
| (1548) World History | 2 |
| (1542) US History | 2 |
| (1518) IN Studies/ (1516) Ethnic Studies | 2 |
| (1534) Sociology/ (1512) Current Problems/Issues/Events | 2 |
| (1534 Sociology/ (1532) Psychology | 2 |

WORLD LANGUAGES

| | |
|--------------------|---|
| (2120) Spanish I | 2 |
| (2122) Spanish II | 2 |
| (2124) Spanish III | 2 |

MATHEMATICS

| | |
|--|---|
| (2532) Geometry | 2 |
| (2522) Algebra II | 2 |
| (2564) Pre-Calculus Honors/ (2566) Trig | 2 |

SCIENCE

| | |
|---------------------------------------|---|
| (3024) Biology | 2 |
| (3026) Biology II | 2 |
| (3108) Integrated Chemistry & Physics | 2 |
| (3064) Chemistry I | 2 |
| (3066) Chemistry II | 2 |
| (3084) Physics I | 2 |
| (3020) AP Biology | 2 |
| (3060) AP Chemistry | 2 |
| (5276) Anatomy & Physiology | 2 |

HEALTH, PHYSICAL EDUCATION

| | |
|------------------------------------|---|
| (3560) Elective Physical Education | 2 |
| (3542) PE I / (3544) PE II | 2 |

| AGRICULTURE | | |
|-------------|--|---|
| | (7117) Principles of Agriculture (Ivy Tech Dual Credit) | 2 |
| | (5088) Agriculture Power, Structure, and Technology (Ivy Tech Dual Credit) | 2 |
| | (7112) Agriculture Structures, Fabrication, and Design (Ivy Tech Dual Credit) | 2 |
| | (5008) Animal Science (Ivy Tech Dual Credit) | 2 |
| | (5102) Food Science (Ivy Tech Dual Credit) | 2 |
| | (5070) Advanced Life Science: Animals | 2 |
| | (5072) Advanced Life Science: Foods | 2 |
| | (5074) Advanced Life Science: Plants & Soil | 2 |
| | (5170) Plant and Soil Science (Ivy Tech Dual Credit) | 2 |
| | (5132) Horticulture Science (Ivy Tech Dual Credit) | 2 |
| | (5136)Landscape Management I (Ivy Tech Dual Credit) | 2 |
| | (5136)Landscape Management II (Ivy Tech Dual Credit) | 2 |
| | (5180) Natural Resources | 2 |
| | (5002) Agribusiness Management (Ivy Tech Dual Credit) | 2 |
| | (5228) Supervised Agriculture Experience Summer Course | 2 |

| FINE ARTS - MUSIC | | |
|-------------------|----------------------------------|---|
| | (4186) Intermediate Chorus | 2 |
| | (4168) Intermediate Concert Band | 2 |

| PLTW | | |
|------|-------------------------------------|---|
| | (4802) Intro to Engineering Design | 2 |
| | (5644) Principles of Engineering | 2 |
| | (4818) Environmental Sustainability | 2 |

| BUSINESS | | |
|----------|--|-----|
| | (4524) Accounting Fundamentals | 2 |
| | (4522) Advanced Accounting | 2 |
| | (6162) Cooperative Education (CO-OP) | 1-3 |
| | (5914) Marketing Fundamentals (Vincennes Univ. Dual Credit) | 2 |
| | (4560) Business Law & Ethics | 2 |
| | (4803) Intro to Computer Science | 2 |
| | (4562) Principles of Business | 2 |
| | (7143) Business Administration Fundamentals | 2 |
| | (7183) Principles of Computing | 2 |
| | (7351) Topics in Computer Science | 2 |

| FAMILY & CONSUMER SCIENCE (FACS) | | |
|----------------------------------|--|---|
| | (5362) Child Development (5360) Advanced Child Development | 2 |
| | Tomorrow's Teacher Program (7161) Principles of Teaching (IUK Dual Credit) | 2 |
| | Tomorrow's Teacher Program (7157) Child and Adolescent Development (IUK Dual Credit) | 2 |
| | Tomorrow's Teacher Program (7162) The Exceptional Child (IUK Dual Credit) | 2 |

| FINE ARTS - ARTS | | |
|------------------|---|---|
| | (4000) Intro to 2D Art / (4004) Advanced 2D | 2 |
| | (4002) Intro to 3D Art/(4006)Adv 3D | 2 |
| | (4060) Drawing/ (4064) Painting | 2 |

Century Career Center

| | |
|--|---|
| (7130) Principles of Construction Trades | 2 |
| (7123) Construction Trades: General Carpentry | 2 |
| (7122) Construction Trades: Framing and Finishing | 2 |
| (7140) Principles of Digital Design/Graphics | 2 |
| (7141) Digital Design Graphics | 2 |
| (7138) Interactive Media OR (5550) Graphic Design and layout | 2 |
| (7136) Professional Photography and Videography | 2 |
| (7139) Principles of Broadcasting | 2 |
| (7306) Audio and Video Production Essentials | 2 |
| (7307) Mass Media Productions | 2 |
| (7160) Principles of Early Childhood | 2 |
| (7158) Early Childhood Education Curriculum | 2 |
| (7159) Early Childhood Education Guidance | 2 |
| (4802) Introduction to Engineering Design | 2 |
| (7196) Mechanical and Architectural Design | 2 |
| (7202) Manufacturing Principles and Design | 2 |
| (4814) Principles of Engineering | 2 |
| (7168) Principles of Healthcare | 2 |
| (5274) Medical Terminology | 2 |
| (7166) Healthcare Specialist: CNA | 2 |
| (7167) Pharmacy Tech | 2 |
| (7173) Principles of Culinary Arts and Hosp | 2 |
| (7171) Nutrition | 2 |

| | |
|--|---|
| (7169) Culinary Arts | 2 |
| (7183) Principles of Computing | 2 |
| (7351) Topics in Computer Science | 2 |
| (7352) Computer Science | 2 |
| (7109) Principles of Precision Machining | 2 |
| (7105) Precision Machining Fundamentals | 2 |
| (7107) Advanced Precision Machining | 2 |
| (7110) Principles of Welding Technology | 2 |
| (7111) Shielded Metal Arc Welding | 2 |
| (7101) Gas Welding Processes | 2 |
| (7193) Principles of Criminal Justice | 2 |
| (7191) Law Enforcement Fundamentals | 2 |
| (7188) Corrections and Cultural Awareness | 2 |
| (7213) Principles of Automotive Services | 2 |
| (7205) Brake Systems | 2 |
| (7212) Steering and Suspensions | 2 |
| (7215) Principles of Collision Repair | 2 |
| (7204) Automotive Body Repair | 2 |
| (7206) Plastic Body Repair and Painting Fundamentals | 2 |
| | |

All Career Center Students: Add the following course to the two chosen for your pathway to get three credits.

| | |
|---|---|
| (7156) Technical Skills Development (Lab) | 2 |
|---|---|

Example:

| | |
|---|---|
| (7130) Principles of Construction Trades | 2 |
| (7173) Construction Trades: General Carpentry | 2 |
| (7156) Technical Skills Development (Lab) | 2 |

Name (First and Last): _____

Write your selected courses on the lines below. Remember selections must total 14 credits per semester.
Is there a study hall? No credit for study hall.

| Course Title | # of Credits |
|---|--------------|
| 1 | |
| 2 | |
| 3 | |
| 4 | |
| 5 | |
| 6 | |
| 7 | |
| 8 | 0 |
| How many credit have you signed up for? Add all the credits up and write the total in the box | |

Alternative Class Options

Write down 3 additional elective options in case you cannot get a requested course

| | |
|--|--|
| | |
| | |
| | |

Career Pathway Options

Indicate your choice of two career pathways you would be interested in pursuing in high school. It should match up with possible future career plans.

1st Choice

2nd Choice

Do you need to REDO or ADD any required classes? If so, please write those classes below.

Future Career Plans:

Student Signature: _____

Date: _____