

Heritage Jr/Sr HS

2019-20

Course Selection Sheet



Last Name _____ First Name _____

Language Arts

English 12 **
Adv Comp I DC *
Theme Lit DC **
Speech*
Debate*
Adv Comp II DC*

Math - Core 40 and AHD must earn 6 credits of math in high school along with a math or QR class every year in high school

Algebra II **
Pre-Calc/Trig **
Pre-Calc/Trig DC **B- in Alg II
AP Calculus AB ** QR
AP Calculus DC ** QR
CCR Math **

Science

AP Chemistry 2 periods **** QR
Adv Chem II (AP Chem prereq)
Physics ** QR
Anatomy and Physiology I **
Anatomy and Physiology II **
Environmental Science **
Chemistry I ** QR
Biology II Zoo **

World Languages

Spanish I **
Spanish II **
Spanish III **
Spanish IV **
Spanish for Heritage Speakers

Social Studies

U.S. Government *
AP U.S. Government *
Economics * QR
Economics DC * QR
Indiana Studies
Ethnic Studies
Psychology *
AP Psychology DC *
Sociology *
Law Education *

Physical Education & Health

Weight Training sem 1 *
Weight Training sem 2 *
Nutrition & Wellness *
Child Development *
Human Development & Family Wellness *
Adv PE sem 1 *
Adv PE sem 2 *

Agriculture

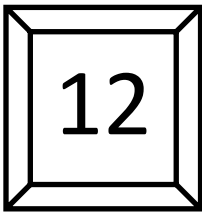
Landscape Mgmt. I ** QR
Landscape Mgmt DC **
Landscape Mgmt. II **
AG Machinery Maintenance *
AG Welding I *
AG Weld II *
AG Woods *
AG Power *
AG Structures *
AG Electricity & Plumbing *
Adv Animal Science ** QR DC
Horticultural Science **
Food Science **
Plant & Soil Science **
Natural Resource Management ** (wildlife management)
Nat Res Manag DC **
Agribusiness ** QR
Adv Animal Science **

Business Technology

Intro to Accounting I **
Adv Accounting **
Digital Application & Responsibility *
Introduction to Business *
Business Law & Ethics *
Intro to Entrepreneurship *
Web Design *
Principal of Marketing **
Principles of Business Management **
Personal Financial Responsibility *
Intro to Computer Science **

Fine Arts

Adv. Chorus **
Intermediate Chorus **
Intermediate Concert Band **
Adv. Concert Band **
Applied Music **
Music Theory *
Intro to 2D Art *
Intro to 3D Art *
Advanced 2D Art *
Advanced 3D Art *
Advanced 2D Art II *
Advanced 3D Art II *
Ceramics *
Photography I *
Photography II *
Yearbook * or **
Newspaper * or **
AP Music Theory **
AP 2D Art
AP 3D Art



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Name _____ Student ID: _____

Email _____ Phone # _____

All schedules must have fourteen (14) selections plus five alternates.

Required Courses
Language Arts: English 12-1
Language Arts: English 12-2
Social Studies: Govt
Math or QR:
Pathway:
Pathway:
Pathway:
Pathway:
Pathway:
Pathway:
Pathway:
Pathway:
Pathway:
Pathway:
Pathway:
Pathway:
Alternate
Alternate
Alternate

- 1) Diploma Type: _____ Core 40
 _____ Core 40 with Academic Honors
 _____ Core 40 with Technical Honors

- 2) Work Readiness:
 Passed
 ISTEP
 LA _____
 MA _____

- 3) Post Secondary Readiness: _____ Business
 _____ Health and Social Service
 _____ Agriculture
 _____ Arts
 _____ AHD
 _____ ASVAB

Student Signature: _____ Date: _____

Parent Signature: _____ Date: _____

Counselor Signature: _____ Date: _____

**Career Development Courses- ALL OUT OF SCHOOL OPPORTUNITIES
MUST PROVIDE OWN TRANSPORTATION**

Directed Elective for graduation

1 per OSI 1st Sem *

1 per OSI 2nd Sem *

2 per OSI 1st Sem **

2 per OSI 2nd Sem **

3 per OSI 1st Sem ***

3 per OSI 2nd Sem ***

1 per ISI 1st Sem *

1 per ISI 2nd Sem *

Cadet Teaching Internship 1st Sem *

Cadet Teaching Internship 2nd Sem *

ICE 4 periods *****

JAG (application) **

ABC Construction Technology I (2 periods at ABC, transportation provided) application process ****

Automation & Robotics I (4 periods at EAU, transportation provided) application process

Anthis (4 periods) application process *****

Allied Health Careers

Auto Mechanics Technology

Aviation Technology

Careers in Early Education

Cosmetology II (2nd yr students only) AM

Culinary Arts

Engineering Technology-Welding

Information Technology Academy

Landscape Technology

Fire Science –must be 17 yr old by Feb 1

Law Enforcement/Criminal Justice

Intro Emerg Services- must be 18 yr old

CNA- must be 18 yr old

Core 40 and AHD diplomas must take a math or Quantitative Reasoning (QR) class each year in high school. Several courses have a prerequisite.

AP Calculus

AP Chemistry

Adv Animal Science

Agribusiness Manag

Landscape Manag I

Landscape Manag II

Adv Accounting

Personal Finance

Industrial Automation & Robotics

Physics

Chemistry I

Chemistry II

Integrated Chemistry-Physics

Econ

CCR Math

PreCalculus

Algebra II

Course selection is a very important process and should reflect your educational and career goals. These courses are described in the East Allen County Schools Course Catalog found on the EACS website. Course offerings will be finalized later in the school year based upon student interest and staff availability.

All schedule changes should be made by the end of the day August 16, 2019 for the 2019-20 school year. If you have questions contact Laura Robinson larobinson@eacs.k12.in.us (gr. 7-10) or Jennifer Hunter jhunter@eacs.k12.in.us (gr. 11-12)