

Welcome 8th Grade
Parents!



HHS Administration and Counselors

Co-Principal: Colleen Newell

Co-Principal: Craig Osika

Dean of Students: Shaun Zoladz (Last Names A-G)

Assistant Principal: Brandi Krolak (Last Names H-O)

Assistant Principal: Ty Artherhults (Last Names P-Z)

Director of School Counselors: Danielle Adams

Counselor: Victoria Hamilton (Last Names A-E)

Counselor: Peggy Orchard (Last Names F-J, T)

Counselor: Shelby Morgan (Last Names K-Q)

Counselor: Amanda Hensley (Last Names R-S, U-Z)

Mental Health Counselor: Heather Connolly

Director of Early College and Careers: Brooke Paschen


Director of Secondary Curriculum: Tim Krieg

What are our goals for the next 4 years?

- ★ Help students become college and career ready
- ★ Assist students in developing a plan for the future
- ★ Help students find their passions and explore different career pathways
- ★ Enjoy their high school experience by finding connections and making relationships
 - ★ Help students earn college credit for free!

High School Transcript

- Every grade earned (or not earned) goes on the transcript
- GPA and class rank are updated each semester
- Dual credits are tracked in addition to:
 - Test scores
 - Attendance
 - clubs/activities
 - Service hours



HOBART HIGH SCHOOL

Hobart High School - 2211 East 10th Street - Hobart, Indiana 46342 - 219-942-6521 - www.hobart.k12.in.us

CAN COLLEGE
ACCELERATION
NETWORK
STUDENT TRANSCRIPT

STN: _____

Phone: _____

Birthdate: _____

Per/Guardian(s): _____

Sex: FEMALE

Graduation Date: _____

Diploma Track

C&D/ Acad & Tech Hours (QOE or not)

Co-Principal: _____

Co-Principal: _____

Earned Credits: 72.000

Cumulative GPA: 4.499

Unweighted GPA: 4.008

Student Rank: _____

Percentile: 97TH

TRANSCRIPT COURSES

Course Title	Grade	To Be Earned	Earned	S1	S2	Dual Credit	Course Title	Grade	To Be Earned	Earned	S1	S2	Dual Credit
Physical Education I	08	0.000	2.000	A+	A+		US History Honors	11	0.000	1.000	A		DC
French I	08	0.000	2.000	A+	A		US History Honors	11	0.000	1.000	B+		DC
Algebra I	08	0.000	2.000	A	A		Economics I	11	0.000	1.000	A		
Career Information and Explora	09	0.000	1.000	A+			French IV Honors	11	0.000	2.000	A	A	DC
Interactive Media	09	0.000	1.000	A			Work-Based Learning	11	0.000	2.000	A+	A+	
Adult Roles and Resp.	09	0.000	1.000	A			PLTW Medical Intervention	11	0.000	2.000	A	A	
College and Careers	09	0.000	1.000	A+			Interactive Media	12	0.000	2.000	A+	A+	
English II Honors	09	0.000	2.000	A	A		Eng 12 Honors: Creative Write	12	0.000	1.000	A		DC
Geometry Honors	09	0.000	2.000	A	A-		Eng 12 Honors: Literature	12	0.000	1.000	A+		DC
French II	09	0.000	2.000	A+	A-		Calculus Honors	12	0.000	2.000	B+	B	DC
Principles of Marketing	09	0.000	2.000	A+	A	DC	Physics I Honors	12	0.000	2.000	A	A-	
Health & Wellness Education	09	0.000	1.000	A			Anatomy & Physiology Honors	12	0.000	2.000	B	A-	DC
PLTW Principles of Biomed Scie	09	0.000	2.000	A	A+		US Government Honors	12	0.000	1.000	A		DC
Biology I Honors	09	0.000	2.000	A	A-		Global	12	0.000	1.000	A+		
Career Information and Explora	10	0.000	1.000	A+			Global Intermediate	12	0.000	1.000	A+		
Interactive Media	10	0.000	1.000	A+			PLTW Biomedical Innovations	12	0.000	2.000	A	A	DC
Human Development and Wellness	10	0.000	1.000	A+									
Adv Speech and Communication	10	0.000	1.000	A+		DC							
English 10 Honors	10	0.000	2.000	A+	A+								
Algebra II Honors	10	0.000	2.000	A	A								
Glennview Honors	10	0.000	2.000	A+	A+								
World History and Civilization	10	0.000	2.000	A	A								
Psychology I	10	0.000	1.000	A+		DC							
French III	10	0.000	2.000	A	A+	DC							
PLTW Human Body Systems	10	0.000	2.000	A	A+								
Interactive Media	11	0.000	2.000	A+	A+								
English 11 Honors	11	0.000	2.000	A	A	DC							
Trigonometry Honors	11	0.000	1.000	A+		DC							
Precalculus Honors	11	0.000	1.000	A+		DC							
Adv SCI/CC/CHEM 106	11	0.000	2.000	A	A	DC							

Attendance History

Totals Type	Excused	Unexcused	Tardy
2018	1.00	0.00	0.00
2019	2.50	0.00	0.00
2020	1.50	0.00	0.00

*DC markings on a transcript do not indicate a student has earned college credits. Students can view Ivy Tech credits via IvyTech, or by requesting an official transcript from the postsecondary institution.

What does a day look like at HHS?

- ▣ Students have 8 classes a semester.
- ▣ Students can take up to two study halls a semester
- ▣ There are 3 lunch hours with all mixed grades

HOBART HIGH SCHOOL *Bell Schedule*

MONDAY					
Period 2	7:45-9:00	Period 2	7:45-9:00	Period 2	7:45-9:00
Period 4	9:05-10:20	Period 4	9:05-10:20	Period 4	9:05-10:20
Power Hour	10:25-11:15	Power Hour	10:25-11:15	Power Hour	10:25-11:15
A Lunch	11:20-11:55	Period 6	11:20-11:55	Period 6	11:20-12:35
Period 5	12:00-1:15	B Lunch	12:00-12:35	C Lunch	12:40-1:15
Period 8	1:20-2:36	Period 6	12:35-1:15	Period 8	1:20-2:36
		Period 8	1:20-2:36		
TUESDAY					
Period 1	7:45-9:00	Period 1	7:45-9:00	Period 1	7:45-9:00
Period 3	9:05-10:20	Period 3	9:05-10:20	Period 3	9:05-10:20
Power Hour	10:25-11:15	Power Hour	10:25-11:15	Power Hour	10:25-11:15
A Lunch	11:20-11:55	Period 5	11:20-11:55	Period 5	11:20-12:35
Period 5	12:00-1:15	B Lunch	12:00-12:35	C Lunch	12:40-1:15
Period 7	1:20-2:36	Period 5	12:35-1:15	Period 7	1:20-2:36
		Period 7	1:20-2:36		
WEDNESDAY					
Period 2	8:15-9:30	Period 2	8:15-9:30	Period 2	8:15-9:30
Period 4	9:35-10:50	Period 4	9:35-10:50	Period 4	9:35-10:50
Power Hour	10:55-11:15	Power Hour	10:55-11:15	Power Hour	10:55-11:15
A Lunch	11:20-11:55	Period 6	11:20-11:55	Period 6	11:20-12:35
Period 6	12:00-1:15	B Lunch	12:00-12:35	C Lunch	12:40-1:15
Period 8	1:20-2:36	Period 6	12:35-1:15	Period 8	1:20-2:36
		Period 8	1:20-2:36		
THURSDAY					
Period 1	7:45-9:00	Period 1	7:45-9:00	Period 1	7:45-9:00
Period 3	9:05-10:20	Period 3	9:05-10:20	Period 3	9:05-10:20
Power Hour	10:25-11:15	Power Hour	10:25-11:15	Power Hour	10:25-11:15
A Lunch	11:20-11:55	Period 5	11:20-11:55	Period 5	11:20-12:35
Period 5	12:00-1:15	B Lunch	12:00-12:35	C Lunch	12:40-1:15
Period 7	1:20-2:36	Period 5	12:35-1:15	Period 7	1:20-2:36
		Period 7	1:20-2:36		
FRIDAY					
Period 1	7:45-8:32	Period 1	7:45-8:32	Period 1	7:45-8:32
Period 2	8:37-9:19	Period 2	8:37-9:19	Period 2	8:37-9:19
Period 3	9:24-10:06	Period 3	9:24-10:06	Period 3	9:24-10:06
Period 4	10:11-10:53	Period 4	10:11-10:53	Period 4	10:11-10:53
A Lunch	10:53-11:28	Period 5a	10:58-11:40	Period 5a	10:58-11:40
Period 5b	11:33-12:15	B Lunch	11:45-12:20	Period 6a	11:45-12:27
Period 6b	12:20-1:02	Period 6b	12:20-1:02	C Lunch	12:27-1:02
Period 7	1:07-1:49	Period 7	1:07-1:49	Period 7	1:07-1:49
Period 8	1:54-2:36	Period 8	1:54-2:36	Period 8	1:54-2:36

Power Hour/Voice and Choice

Academic Assist

Students with Ds or Fs are assigned to teachers for extra assistance. Students can also sign up for study sessions.

Voice and Choice

Students have the opportunity to choose from a variety of activities as long as they are passing their classes.

Homeroom

Assemblies, state mandated requirements, surveys, and other items are taken care of during this time instead of pulling students from academic classes.

Voice and Choice



Get Involved!

HOSA Future Healthcare
Professionals

Business Professionals of America

Youth and Government

Debate

Newspaper

Yearbook

Theater

SLAM Poetry

Class Council

Multicultural Club

Student Council

Brickie Leaders

Key Club

Spanish Club

French Club

German Club

Psychology Club

BC2M Bring Change To Mind

Writers' Club

Brickie Cove Book Club

Yohan's Army

Esports

Kart Club

Board Game Club

Chess Club

Academic Super Bowl

Quiz Bowl

Spell Bowl

National Honor Society

Natural Helpers

Dungeons and Dragons

Get Involved! 23 Sports 1 Team

Fall Sports

Cross Country
Football
Soccer
Boys Tennis
Cheerleading
Girls Golf
Soccer
Volleyball

Winter Sports

Basketball
Swimming and Diving
Wrestling
Cheerleading
Gymnastics

Spring Sports

Baseball
Softball
Boys Golf
Track and Field
Girls Tennis
Unified Track

High School Scheduling

April 5th: Tours at HHS

*The remainder of the day will be spent at HMS completing Knowledge Assessment

April 9th - 11th: Classroom presentations in Science classes

April 15th and 17th: Individual meetings with students

April 16th and 24th: Evening appointments available at HHS

Get ahead with summer school!

Freshmen can get ahead with their classes and make more room for electives by taking summer school

- Physical Education
- Health

There are two summer school sessions.

- Session 1 is June 10-June 27
- Session 2 is July 8-25

Students attend 7:30-1:30 Monday through Thursday.

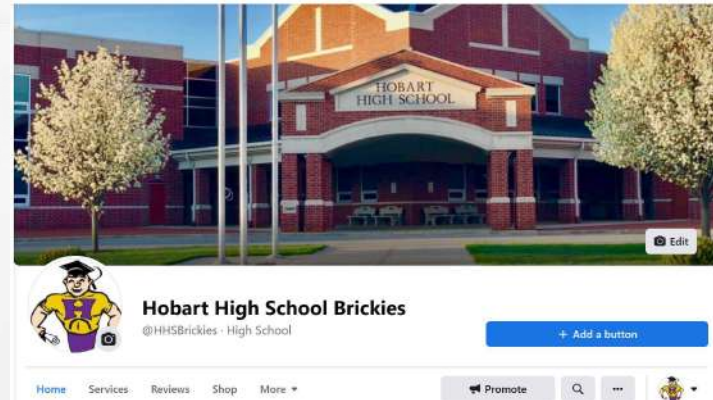


Attendance

- Attendance is crucial for high school students.
- Grades are often a reflection of attendance.
- Unexcused absences can lead to juvenile court referrals.
- Students need to be here! Our resources are here!

Stay Connected with us!

- ❑ Never hesitate to contact teachers, counselors and administrators
- ❑ Email is quickest
- ❑ Follow us on Facebook
- ❑ Sign up for Remind!



Follow the chain of command

- ❑ If you have a classroom issue or a concern with a teacher, always start with that teacher first
- ❑ They know the information first hand
- ❑ The next chain of command would be your child's dean
- ❑ The co-principals would be the final level

Save the Date!

Brickie Rush is August 7!

CLASS OF 2028



More information to follow!

Thanks!

Any questions?

You can email us at cnewell@hobart.k12.in.us or
cosika@hobart.k12.in.us





Click here to learn more about

BRICKIE ATHLETICS



#23SPORTS1TEAM

**CLASS OF
2028**

**WELCOME TO
HOBART HIGH SCHOOL**

HOBART HIGH SCHOOL

ADMINISTRATIVE TEAM



MRS. NEWELL
Co-Principal



MS. KROLAK
Assistant Principal



MR. ZOLADZ
Dean of Students



MR. BLACK
Athletic Director



MR. OSIKA
Co-Principal



MR. ARTERHULTS
Assistant Principal

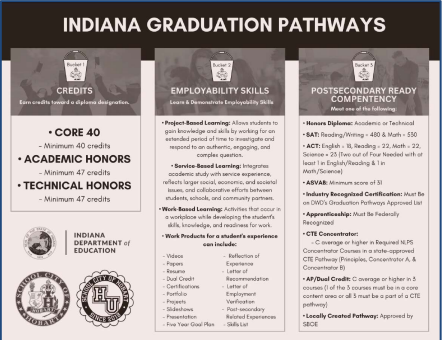


MRS. ADAMS
Director of School Counselors






SGT. WHITE
School Resource Officer

GRADUATION REQUIREMENTS



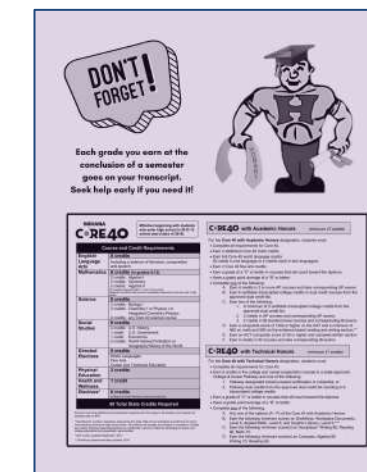
All students must satisfy **all three** of the following Graduation Pathway Requirements by completing one of the associated Pathway Options:

GRADUATION PATHWAY OPTIONS

 1 HIGH SCHOOL DIPLOMA	<p>Students must meet the statutorily defined diploma credit and curricular options.</p> <p><i>more info on page 5</i></p>
 2 EMPLOYABILITY SKILLS	<p>Students must complete at least one of the following:</p> <ul style="list-style-type: none">• Project-Based Learning• Service-Based Learning• Work-Based Learning <p><i>more info on pages 6-7</i></p>
 3 POSTSECONDARY READY COMPETENCIES	<p>Students must complete at least one of the following:</p> <ul style="list-style-type: none">• Honors Diploma• ACT• SAT• ASVAB• State and Industry-Recognized Credential or Certification• Career-Technical Education Concentrator• AP/Dual Credit courses or College Level Examination Program (CLEP) Exams <p><i>more info on pages 8-19</i></p>



HIGH SCHOOL DIPLOMA



	Core 40 Diploma 40 credits	<ul style="list-style-type: none">• 8 English credits• 6 Math credits• 6 Science credits• 6 Social Studies credits	<ul style="list-style-type: none">• 2 PE credits• 1 Health credit• 5 Directed Electives• 6 additional credits
	Core 40 + Academic Honors 47 credits	<ul style="list-style-type: none">• Core 40 Requirements, PLUS• 2 additional math credits• 6-8 World Language credits• 2 fine arts credits• Earn a score of 1250 on the SAT	<ul style="list-style-type: none">• “C-” or higher in all grades that count toward the diploma• Earn 6 transferable college credits• GPA of 3.0 or higher
	Core 40 + Technical Honors 47 credits	<ul style="list-style-type: none">• Core 40 Requirements, PLUS• Earn 6 credits in an approved College and Career Pathway• Earn an industry certification or 6 dual credits from the same pathway	<ul style="list-style-type: none">• “C-” or higher in all grades that count toward the diploma• GPA of 3.0 or higher• Complete one additional requirement



EMPLOYABILITY SKILLS

Service-Based Learning

Students can meet the Service-Based Learning component by participating in a club at Hobart High School or by organizing a service project on their own.

Project-Based Learning

Students can meet the Project-Based Learning component by completing a project in Biology or Chemistry classes. To meet this requirement, students must complete the project and earn a passing grade.

Work-Based Learning

Students can meet the Work-Based Learning component by having a part-time job in high school or by completing a WBL internship in the junior or senior year of high school.



POSTSECONDARY READY COMPETENCIES



Academic or Technical Honors Diploma



ASVAB Benchmark



SAT or ACT Benchmark



Industry Certification

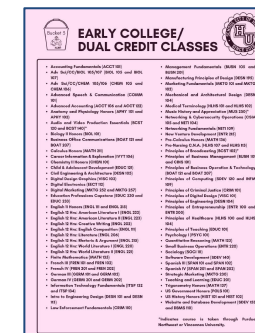


CTE Concentrator (6 credits in CTE pathway)



9 Early College Credits/Dual Credits

You can leave Hobart High School with a college or career credential by choosing one of these.



HOBART HIGH SCHOOL CAREER PATHWAYS

School of
Communication & Fine Arts

Journalism,
Media &
Telecommunications

Visual Arts

Performing Arts
Instrumental Music
Vocal Music
Theatre

A woman in a blue shirt is playing a trumpet. Next to her, a woman in a green blazer is holding a microphone. The background is dark blue.


School of
Engineering & Industrial Technology

Construction
& Maintenance

Transportation

Engineering &
Applied Technologies

PLTW
Pre-Engineering

A man wearing a yellow hard hat and a brown shirt is smiling. In front of him, a woman is wearing headphones and working on a machine. The background is dark blue.

School of
Business Services & Informational Technology


Marketing
& Management

Office
Technologies

Accounting

Information
Technology

Cisco Networking

A woman in a pink shirt is wearing a headset. In the background, a man is looking at a computer screen. The background is dark blue.

School of
Health & Natural Sciences

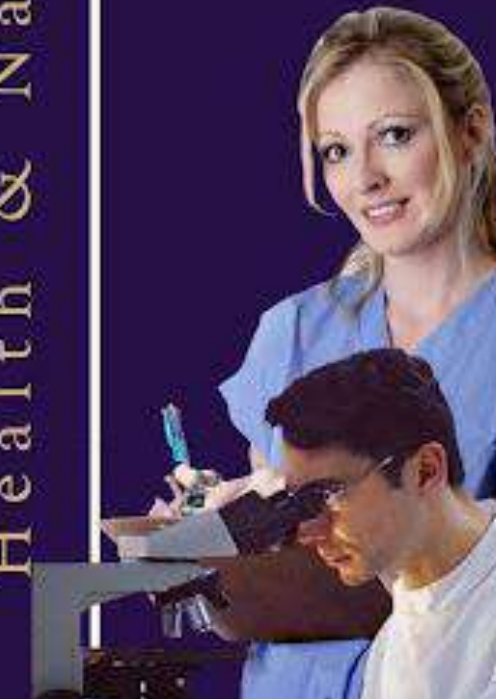
Natural Science
& Mathematics

Medicine &
Medical Technology

Nursing &
Human Care

Agricultural Science

PLTW
Biomedical Sciences

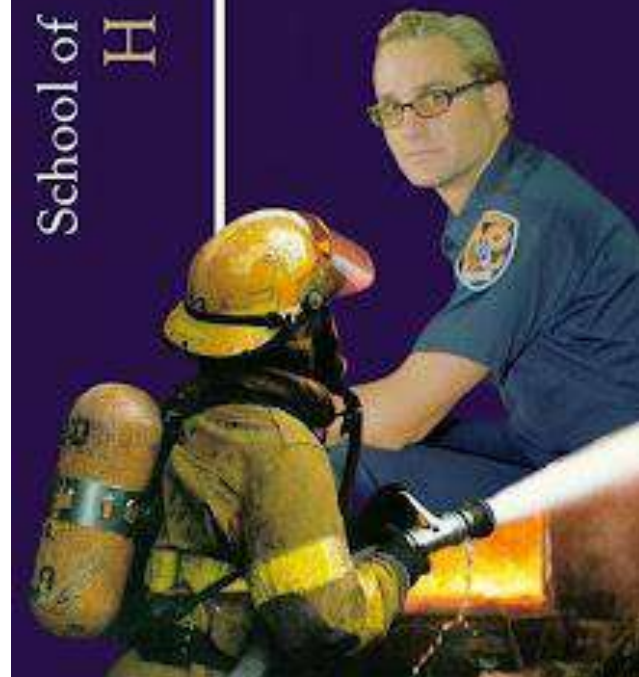
A woman in a blue lab coat is smiling. In front of her, a man is looking through a microscope. The background is dark blue.

School of
Human Services

Public Safety
& Protective
Services

Educational &
Social Services

Hospitality
Marketing

A firefighter in full gear is on the left. On the right, a man in a blue shirt is looking at something. The background is dark blue.

HOBART HIGH SCHOOL CAREER PATHWAY & COURSE DESCRIPTION GUIDE

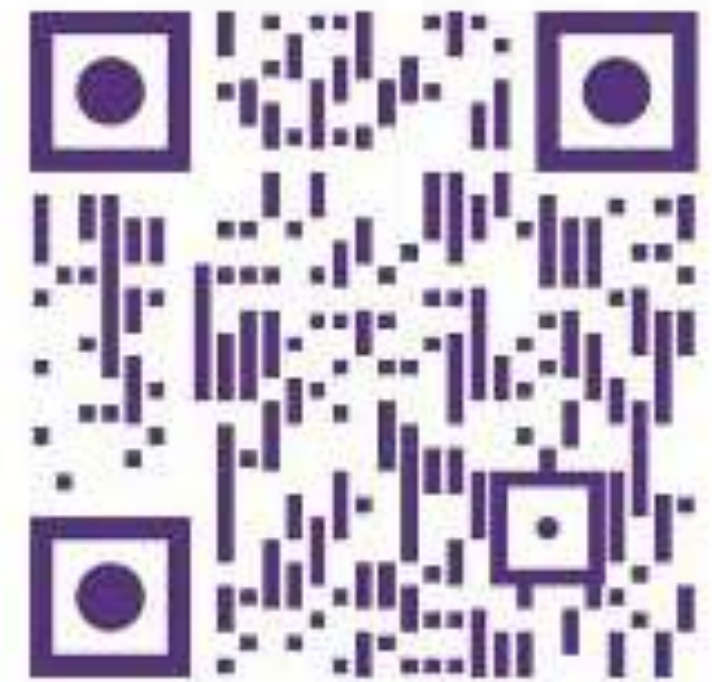
Hobart High School Career Pathway and Course Description Guide



2211 E. 10th Street
Hobart, IN, 46342
(219) 942-8521
www.hobart.k12.in.us

The Future Is Yours...
Plan Today!

Scan here to visit the
SCOH College and Career website!



SCHOOL CITY OF HOBART

EARLY COLLEGE TEAM



DR. BUFFINGTON
Superintendent



DR. KRIEG
Director of
Secondary Curriculum



MR. OSIKA
Co-Principal



MRS. PASCHEN
Director of Early College
& Careers



MRS. NEWELL
Co-Principal



MRS. ADAMS
Director of School Counselors

HOBART HIGH SCHOOL

COUNSELING TEAM



MRS. HAMILTON

Last Name A-E



MRS. MORGAN

Last Name K-Q



MRS. CONNOLLY

Mental Health Counselor



MRS. ORCHARD

Last Name F-J, T



MRS. HENSLEY

Last Name R-S, U-Z

WHAT IS EARLY COLLEGE?

Dual credit is the term given to courses in which high school students have the opportunity to earn both high school and college credits simultaneously. Dual Credit courses can be taken at your high school, at a college campus, or through online courses.

Benefits of Early College:

- Take advantage of rigorous coursework
- Get ahead by completing core college classes - save time! Move to a higher degree faster - such as a masters program!
- Save money!

HOBART



UNIVERSITY

BUILDING COLLEGE & CAREER READY BRICKIES ONE CREDIT AT A TIME

HOBART UNIVERSITY TOTALS

2018-2023:

38,011

COLLEGE CREDITS EARNED

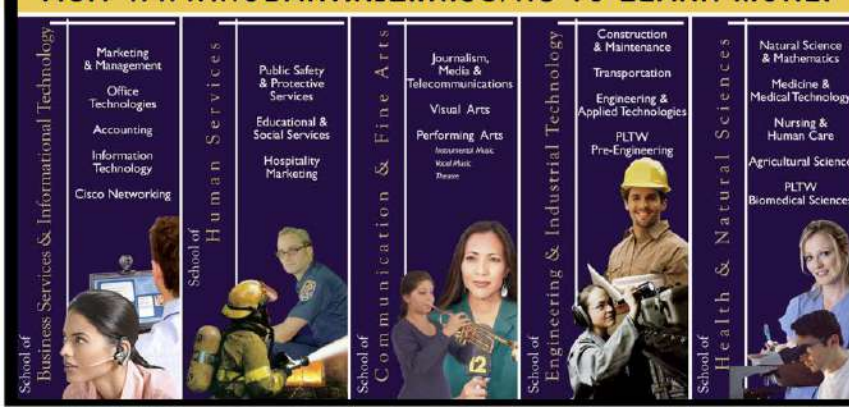
\$5,885,791.18

GRAND TOTAL SAVINGS

THE FUTURE IS YOURS...

Plan today!

VISIT WWW.HOBART.K12.IN.US/HU TO LEARN MORE!



SINCE THE START OF HOBART UNIVERSITY IN PARTNERSHIP WITH IVY TECH, OUR BRICKIES HAVE SAVED:

\$5,885,791.18!



EARLY COLLEGE
— HIGH SCHOOL —

≡ YOU ≡
can start YOUR
COLLEGE
EDUCATION *now*
FOR **FREE**



HOBART



UNIVERSITY

WHAT CAN YOU EARN AT HOBART UNIVERSITY?

INDUSTRY CERTIFICATION

MOVE STRAIGHT INTO AN
IN-DEMAND CAREER FIELD FOR

FREE!

CERTIFICATES

ONE YEAR OF
COLLEGE FOR

FREE!

INDIANA COLLEGE CORE

ONE YEAR OF
COLLEGE FOR

FREE!

ASSOCIATE DEGREE

TWO YEARS OF
COLLEGE FOR

FREE!

INDUSTRY CERTIFICATIONS

Industry Certification	Course
AWS Certified Welder	Welding Technology I or II (PCCC)
Certified Solidworks Associate (CSWA)	Design Technology I (PCCC)
Autodesk Certified User (ACU) - Revit Architecture	Civil Engineering & Architecture
NCCER Core Curriculum	Construction Trades I or II (PCCC)
ASE—Various Certifications	Automotive Technology I or II (PCCC) and Diesel Service Technology (PCCC)
Autodesk Certified User - AutoCAD	PLTW Intro to Engineering Design Civil Engineering and Architecture Mechanical and Architectural Design
Autodesk Fusion 360 Certified User	PLTW Intro to Engineering Design
Certified Nursing Assistant (CNA)	Health Science II (PCCC) Pre-Nursing CNA (HHS)
Microsoft Office Specialist <i>Must pass 3 of 4; one must be Excel</i>	Principles of Business Operations & Technology Business Office Communications

Industry Certification	Course
Adobe Certified Professional - After Effects	Mass Media Production
Adobe Certified Professional - Premiere Pro	
Adobe Certified Professional - Photoshop	
Adobe Certified Professional - Illustrator	Graphic Design & Layout
Adobe Certified Professional - InDesign	Radio and TV (PCCC)
Adobe Certified Professional - Photoshop	
Child Development Associate (CDA)	Early Childhood Education I
EMT—Basic	EMT (PCCC)
Fire Fighter I or Fire Fighter II	Fire & Rescue (PCCC)
Indiana State Board of Cosmetology & Barber Examiners—1500 Cosmetology	Cosmetology (PCCC)
Veterinary Assistant	Veterinary Careers

CERTIFICATES

- Certificate in Business Administration
- Technical Certificate in Business Administration
- Certificate in Maintenance and Light Repair
- Certificate in Certified Nursing Aide
- Certificate in Dementia Care
- Certificate in Pre-Nursing Studies
- Certificate in Computer-Aided Design
- Certificate in HVAC
- Certificate in Business Information Technology
- Certificate in Digital Marketing
- Technical Certificate in Elementary Education

ICC: INDIANA COLLEGE CORE: ONE YEAR OF COLLEGE

3-12 credits	Quantitative Reasoning	<ul style="list-style-type: none">• Finite Mathematics• Quantitative Reasoning• Pre-Calculus• Trigonometry• Calculus
3-12 credits	Social and Behavioral Ways of Knowing	<ul style="list-style-type: none">• United States History Honors• Government Honors• Psychology• Sociology
3-12 credits	Humanistic and Artistic Ways of Knowing	<ul style="list-style-type: none">• English 12 Honors: Creative Writing• English 12 Honors: Intro to Literature• English 12 Honors: World Literature I or II• English 12 Honors: American Literature I or II• French III or IV• Spanish III or IV• German III or IV

ICC: INDIANA COLLEGE CORE: ONE YEAR OF COLLEGE

3-12 credits	Scientific Ways of Knowing	<ul style="list-style-type: none">• Chemistry II Honors• Biology II Honors• AP Biology/BIOL 105/107• AP Chemistry/CHEM 105/106
3-6 credits	Written Communication	<ul style="list-style-type: none">• English 11 Honors OR• English 12 Honors
3 credits	Speaking and Listening	<ul style="list-style-type: none">• Advanced Speech and Communication

ASSOCIATE DEGREE: TWO YEARS OF COLLEGE

Earn the Indiana College Core	30 credits
Earn credit in two blended courses <ul style="list-style-type: none">● Capstone (GENS 279)● Career Information (IVYT 106)	2 credits
Earn credit in US Government Honors	3 credits
Earn credit in additional 100+ level dual credit courses	25 credits
TOTAL	60 credits

Brickie Dreams!



Brickie Plans!

- ★ Choose a Career Pathway based on your interests
- ★ Early College at Hobart University for FREE
- ★ Career and Technical Education
- ★ Prepare yourself and plan for your future



BUSINESS ADMINISTRATION

The principles taught through the Ivy Tech Business Administration program are threaded in all industries including nonprofit business and education. Students will create marketing plans, budgets, websites, simulations, case-studies and community connections. The Business Administration program at Ivy Tech also partners with many local businesses to give students the experience and exposure in the business world that they will need to be successful.

Graduates of our Associate of Science (AS) degree can seamlessly transfer to a four-year institution through our "Transfer as a Junior" program, entering at a junior status. To learn more about our Transfer as a Junior programs, and how they can save you money, visit our [TSAP page](#). Please keep in mind, you will also need to be admitted to the four-year institution you intend to transfer to; admission is not guaranteed just by enrolling in a Transfer as a Junior program.

Next Level Jobs

You may be eligible for a free certificate offered through this degree program.



YOU'VE GOT QUESTIONS; WE'VE GOT ANSWERS

Dean & Department Chair:

Dejan Ristevski: dristevski@ivytech.edu; ext. 3066

Academic Advisor:

Stefani Trajceski: stajceski@ivytech.edu; (219) 476-4762

Career Coach:

Cindi Czaplá: cczapla@ivytech.edu; (219) 476-4757

Campus Main Line: (219) 464-8514

SALARY OUTLOOK

\$54,276

*Data is Average Annual Salary Specific to Indiana

EARN MORE & IMPROVE YOUR SKILLS

For a good-paying job, invest in your education! With an associate degree from Ivy Tech Community College, you'll earn an average \$8,000 more each year than you would with just a high school diploma.

APPLY NOW FOR FREE

ivytech.edu/ivyexplore
Valparaiso-Admissions@ivytech.edu
 (219) 476-4701



IvyTech.edu/Valparaiso



2022-23



Business Administration Completion Guide

8-WEEK SESSIONS	COURSE	COURSE	COURSE	COURSE
FALL Term 1	BUSN 101: Introduction to Business (3 cr) CT/TC/AAS	ENGL 111: English Composition (3 cr) CT/TC/AAS	IVYT 111: Student Success (1 cr) CT/TC/AAS	
FALL Term 2	BUSN 105: Principles of Management (3 cr) CT/TC/AAS	BUSN 106: Customer Service (3 cr) CT/TC/AAS Elective*		
SPRING Term 3	CINS 101: Introduction to Microcomputers (3 cr) TC/AAS		ACCT 101: Financial Accounting (3 cr) CT/TC/AAS 16 weeks	
SPRING Term 4	SOCI 111: Introductory Sociology (3 cr) AAS	BUSN 201: Business Law (3 cr) TC/AAS		
EARNED Certificate (21 Credit Hours)				
SUMMER Term 5	BUSN 108: Personal Finance (3 cr) TC/AAS Elective*	BUSN 207: International Business (3 cr) TC/AAS Elective*		
EARNED Technical Certificate (31 Credit Hours)				
FALL Term 6	COMM 101: Fundamentals of Public Speaking (3 cr) AAS	BUSN 120: Business Ethics & Social Response (3 cr) AAS Elective*	ACCT 102: Managerial Accounting (3 cr) AAS 16 Weeks	
FALL Term 7	BUSN 202: Human Resource Management (3 cr) AAS	MATH 123: Quantitative Reasoning (3 cr) AAS		
SPRING Term 8	MKTG 101: Principles of Marketing (3 cr) AAS	ECON 201: Principles of Macroeconomics I (3 cr) AAS	BIOL101: Introductory Biology (3 cr) AAS 16 Weeks	
SPRING Term 9	BUSN 204: Strategic Management (3 cr) AAS	BUSI 279: School of Business Evaluation (2 cr) AAS		
EARNED Associate of Applied Science (60 Credit Hours)				

CT-Certificate (21 credits) TC-Technical Certificate (31 credits) AAS-Associate of Applied Science (60 credits)

* Suggested electives are stated, please see advisor for other options. Additionally, some courses may be offered at various times or course modalities.



The Education Program helps future teachers prepare for a career on day one. In the first education course, students go into school settings for authentic field experience and observation time. From creating lesson plans to working on community engagement projects, students participate in a variety of real teaching experiences and scenarios.

CAREER OPPORTUNITIES

96.5 % of Indiana public school districts are reporting a teacher shortage this year, a 9% drop over last year, according to an annual survey done through Indiana State University's Bayh College of Education. Indiana ranks in the top 5 states with the highest demand for teachers. There are currently 817 jobs in the Indiana Department of Education Job Bank (January 2022).

Working Toward Your Bachelor's Degree?

Transfer as a Junior programs, officially known as TSAP (Transfer Single Articulation Pathways) programs, are based upon a curriculum agreed upon across all of the public institutions in Indiana. This program allows you to graduate from Ivy Tech Community College with an associate degree, then transfer directly to the four-year college or university directly as a junior. Visit ivytech.edu/TSAP for more information.

SALARY OUTLOOK

\$46,950

*Data is Average Annual Salary Specific to Indiana
*Varies by location based on completion of Bachelor's Degree

EARN MORE & IMPROVE YOUR SKILLS

For a good-paying job, invest in your education! With an associate degree from Ivy Tech Community College, you'll earn an average \$8,000 more each year than you would with just a high school diploma.

APPLY NOW FOR FREE

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Valparaiso-Admissions@ivytech.edu
(219) 476-4701



YOU'VE GOT QUESTIONS; WE'VE GOT ANSWERS

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Career Coach:

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Campus Main Line: (219) 464-8514

IvyTech.edu/Valparaiso



2022-23



Elementary Education

Completion Guide

8-WEEK SESSIONS	COURSE	COURSE	COURSE	COURSE
FALL Term 1	ENGL 111: English Composition (3 cr)	IVYT 111: Student Success (1 cr) 4 day recommended	EDUC 101: Introduction to Teaching (3 cr) 16 weeks	MATH 123: Quantitative Reasoning (3 cr) 16 weeks
FALL Term 2	COMM 101: Fundamentals of Public Speaking (3 cr)	EDUC 121: Child & Adolescent Development (3 cr)		
SPRING Term 3	HIST 101: Survey of American History I (3 cr)	POLS 101: Introduction to American Government (3 cr)	BIOL 101: Introductory Biology (3 cr) 16 weeks	
SPRING Term 4	EDUC 230: The Exceptional Child (3 cr)	EDUC 233: Literacy Development Through Children's Literature (3 cr)		
EARNED Technical Certificate (30 Credit Hours)				
FALL Term 5	EDUC 224: Introduction to Scientific Inquiry (3 cr)	ENGL 202: Creative Writing (3 cr)		
FALL Term 6	HIST 112: World Civilization II (3 cr)	SCIN 111: Physical Science (3 cr)	ARTH 110: Art Appreciation (3 cr)	
SPRING Term 7	EDUC 240: Introduction to Physical & Health Education for Teaching (3 cr)	MATH 141: Math for Elementary Teachers (4 cr)	SCIN 100: Earth Science (4 cr) 16 weeks	
SPRING Term 8	EDUC 250: Educational Psychology (3 cr)			
EARNED Associate of Science - Elementary Education Transfer as a Junior (TSAP) (60 Credit Hours)				



2022-23

Curriculum in this program allows students to learn about materials, testing and design. Students will also learn skills such as synthesizing, improving and implementing mechanical designs. Students will gain a necessary understanding in order to support engineering processes such as collecting, analyzing, and interpreting data and troubleshooting mechanical systems.

"I believe that Ivy Tech is where I really found my way to my passions and ambitions. I was surrounded by people who encouraged me every day, reassuring me that I had the ability to reach the goals I spoke about."

- Michael Wilson
Mechanical Engineering
Technology

Working Toward Your Bachelor's Degree?

Graduates of our Associate of Science (AS) degree can transfer to a four-year institution. Visit our Transfer Page for more information.

YOU'VE GOT QUESTIONS; WE'VE GOT ANSWERS

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SALARY OUTLOOK

\$84,649

*Data is Average Annual Salary Specific to Indiana

EARN MORE & IMPROVE YOUR SKILLS

For a good-paying job, invest in your education! With an associate degree from Ivy Tech Community College, you'll earn an average \$8,000 more each year than you would with just a high school diploma.

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2022-23



ENGINEERING Completion Guide

8-WEEK SESSIONS	COURSE	COURSE	COURSE	COURSE
FALL Term 1	IVYT 113/111: Student Success (1 cr)	ENGR 116: Geometric Modeling for Visualization (2 cr) 16 weeks	MATH 211: Calculus I (4 cr) 16 weeks	ENGR 140: Engineering Software Tools I (3 cr) Transfer Cluster Elective* 16 weeks
FALL Term 2	ENGL 111: English Composition (3 cr)			
SPRING Term 3	PHIL 102: Intro to Ethics (3 cr)	MATH 212: Calculus II (4 cr) 16 weeks	PHYS 220: Mechanics (5 cr) 16 weeks	ENGR 160: Engineering Software Tools II (3 cr) Transfer Cluster Elective* 16 weeks
SPRING Term 4	METC 143: Materials & Processes (3 cr) Transfer Cluster Elective*			
EARNED Certificate (22 Credit Hours)				
SUMMER Term 5	COMM 101: Fundamentals of Public Speaking (3 cr)			
EARNED Technical Certificate (31 Credit Hours)				
FALL Term 6	ENGR 251: Electrical Circuit I (4 cr) Transfer Cluster Elective* 16 weeks	MATH 261: Multivariate Calculus (4 cr) 16 weeks	PHYS 221: Heat, Electricity & Optics OR CHEM 106: General Chemistry II (5 cr) 16 weeks	
FALL Term 7				
SPRING Term 8	SOC 111: Introduction to Sociology (3 cr)		MATH 264: Differential Equations (3 cr) 16 weeks	ENGR 252: Electrical Circuit II (4 cr) Transfer Cluster Elective* 16 weeks
SPRING Term 9	ENGR 260: Vector Mechanics - Statics (3 cr) Transfer Cluster Elective*	ENGR 279: Capstone Course (1 cr)		
EARNED Associate of Science (60 Credit Hours)				

* Suggested electives are stated, please see advisor for other options. Additionally, some courses may be offered at various times or course modalities.



HEALTHCARE SPECIALIST (CNA & DEMENTIA CARE)

Students in the Healthcare Specialist program are able to study a wide variety of certification options, including Dementia Care, Phlebotomy, Pharmacy Technician, Certified Nursing Aide, and more. Students receive clinical hands-on practice in actual healthcare settings, with a mix of classroom and lab experience. Pharmacy technician labs use state-of-the-art equipment. Phlebotomy students receive hands-on training with a 100-hour externship in an approved lab setting.

CAREER OPPORTUNITIES

What can I do with this major?

- Dementia Care
- Phlebotomy
- Pharmacy Technician
- CNA

SALARY OUTLOOK

\$35,828

*Data is Average Annual Salary Specific to Indiana

EARN MORE & IMPROVE YOUR SKILLS

For a good-paying job, invest in your education! With an associate degree from Ivy Tech Community College, you'll earn an average \$8,000 more each year than you would with just a high school diploma.

APPLY NOW FOR FREE

ivytech.edu/ivyexplore

Valparaiso-Admissions@ivytech.edu

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YOU'VE GOT QUESTIONS; WE'VE GOT ANSWERS

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IvyTech.edu/Valparaiso



2022-23



HEALTHCARE SPECIALIST CNA + DEMENTIA CARE Completion Guide

8-WEEK SESSIONS	COURSE	COURSE	COURSE	COURSE
FALL Term 1	HLHS 107: CNA Preparation (5 cr)	HLHS 118: Diversity in Healthcare (3 cr)	IVYT 111: Student Success (1 cr) 4 day recommended	
FALL Term 2	HLHS 113: Dementia Care (3 cr)	HLHS 121: Customer Relations in Healthcare (3 cr)		
SPRING Term 3	HLHS 101: Medical Terminology (3 cr)	HLHS 102: Essentials of Anatomy & Physiology (3 cr)*	ENGL 111: English Composition (3 cr)	
SPRING Term 4	HLHS 100: Intro to Health Careers (3 cr)	HLHS 105: Medical Law & Ethics (3 cr)		

EARNED

Technical Certificate in Healthcare Specialist (30 Credit Hours)





This program walks through tearing down and rebuilding computers, working with customer support software and managing projects. This program is loaded with hands-on labs and the ability to receive necessary certifications. Students will learn skills needed to work with and support a wide range of customers. They will learn how to diagnose computer-related issues and walk customers through resolving those issues. Learn more here: <https://youtu.be/kt173DSDX5Q>

CAREER OPPORTUNITIES

What can I do with this major?

- Support Specialist
- IT Technician
- Network Engineer
- IT Systems Administrator

Next Level Jobs

You may be eligible for a free certificate offered through [this degree program](#).



YOU'VE GOT QUESTIONS; WE'VE GOT ANSWERS

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SALARY OUTLOOK

\$64,209

*Data is Average Annual Salary Specific to Indiana

EARN MORE & IMPROVE YOUR SKILLS

For a good-paying job, invest in your education! With an associate degree from Ivy Tech Community College, you'll earn an average \$8,000 more each year than you would with just a high school diploma.

APPLY NOW FOR FREE

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(219) 476-4701



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2022-23



INFORMATION TECHNOLOGY SUPPORT HELP DESK Completion Guide

8-WEEK SESSIONS	COURSE	COURSE	COURSE	COURSE
FALL Term 1	DBMS 110: Introduction to Data Analytics (3 cr) CT	ITSP 132: IT Essentials I (2 cr) CT	IVYT 115: Student Success (1 cr) TC	NET1 109: Networking I (3 cr) CT 18 weeks
FALL Term 2	INFM 109: Informatics Fundamentals (3 cr) CT	ITSP 134: IT Essentials II (2 cr) CT		
SPRING Term 3	SVAD 111: Linux & Virtualization Technologies (3 cr) CT	CSIA 105: Introduction to Cyber Security (3 cr) CT		ITSP 136: Workforce Prep: CompTIA A+ Certification (1 cr) CT 18 weeks
SPRING Term 4	ITSP 175: Customer Support & Help Desk (3 cr) CT	ENG 111: English Composition (3 cr) TC	CSIA 106: Workforce Prep: CompTIA Security+ Certification (1 cr) CT	
EARNED Certificate (23 Credit Hours)				
SUMMER Term 5	SDEV 120: Computing Logic (3 cr) TC	SVAD 121: Enterprise Computing (3 cr) TC		
EARNED Technical Certificate (30 Credit Hours)				
FALL Term 6	Math 123: Quantitative Reasoning (3 cr) AAS	ITSP 215: Mobile/Wireless Computing Support (3 cr) AAS		
FALL Term 7	PHIL 102: Introduction to Ethics (3 cr) AAS	ITSP 235: Internet of Things (3 cr) AAS	ITSP 216: Workforce Prep: Certified Wireless (1 cr) AAS	
SPRING Term 8	COMM 101: Fundamentals of Public Speaking (3 cr) AAS	SDEV 150: Cloud Technologies (3 cr) AAS		
SPRING Term 9	CPIN 269: Project Management (3 cr) AAS Elective*	CPIN 279: CPIN Exploration & Evaluation (1 cr) AAS Elective*	SCIN 111: Physical Science (3 cr) AAS	
EARNED Associate of Applied Science (60 Credit Hours)				

CT-Certificate (23 credits) TC-Technical Certificate (30 credits) AAS-Associate of Applied Science (60 credits)

*Suggested electives are stated, please see advisor for other options. Additionally, some courses may be offered at various times or course modalities.



WHAT'S YOUR BLUEPRINT? YOUR BLUEPRINT IS YOUR PLAN.

By choosing your career pathway and outlining your plan, you are on the path to a successful future!



EARLY COLLEGE
— HIGH SCHOOL —



PORTER COUNTY
**CAREER+
TECHNICAL
EDUCATION**

FOUR YEAR PLAN

HOBART HIGH SCHOOL FOUR-YEAR PLAN

THE FUTURE IS YOURS....

Plan today!

How do you plan to complete Bucket 3?
____ Early College Courses ____ Career & Technical Ed (Vocational) Pathway
Diploma Type: ____ Core 40 ____ Core 40 with Academic Honors
____ General ____ Core 40 with Technical Honors
Interested in: Military? ____ Sports in college? ____

Career Interests: _____

Goals/Vision: _____

College or Vocational Top Choices: _____

Four-Year Plan Reminders:
*You can take two credits in Summer School.
*Additional Academic Honors Diploma (AHD) requirements: 8 credits of math, 2 credits of fine arts, 5 credits of world language.
*Health and PE credits should be completed by the end of sophomore year.
*AHD also requires Advanced Placement (AP) or early college courses: need 4 AP credits WITH the exam gg 6 college credits from early college courses.

Summer Before 9 th Grade			Credit
9 th Grade			
Course Title	Semester 1	Semester 2	Credits
English 9			
Math:			
Biology I			
PE or ROTC 9			
Health			
Elective:			
Elective:			
Elective:			
Total Credits:			

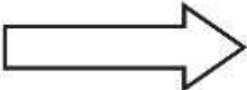
Summer Before 10 th Grade			Credit
10 th Grade			
Course Title	Semester 1	Semester 2	Credits
English 10			
Math:			
ICP or Chemistry			
World History			
Elective:			
Elective:			
Elective:			
Elective:			
Total Credits:			

Summer Before 11 th Grade			Credit
11 th Grade			
Course Title	Semester 1	Semester 2	Credits
English 11			
Math:			
Core 40 Science:			
US History			
Elective:			
Elective:			
Elective:			
Elective:			
Total Credits:			

Summer Before 12 th Grade			Credit
12 th Grade			
Course Title	Semester 1	Semester 2	Credits
English 12			
US Government			
Economics			
Math or QR:			
Elective:			
Elective:			
Elective:			
Elective:			
Elective:			
Elective:			
Total Credits:			

Credits Earned During 9 th Grade	Credits Earned During 10 th Grade	Credits Earned During 11 th Grade	Credits Earned During 12 th Grade	Total Credits Earned

Scan here to create your own four-year plan in Google! If you created one in class, you can find it in your Google Drive!



IVY TECH DUAL CREDIT STUDENT CHECKLIST

1

APPLY VIA THE DUAL CREDIT APPLICATION

Visit ivytech.dualenroll.com/login to create an account.

- **Use your full HHS email address as username.**
- Social Security Number and Contact Information are required.
- Within a few hours, you will receive a Welcome Email from Ivy Tech that includes an Ivy Tech student ID (C#).
- Your Ivy Tech Username and Student ID (C#) will be needed for next steps.

If you have already submitted a Dual Credit Application but do not know your username and C#, please contact Mrs. Paschen at bpaschen@hobart.k12.in.us.

2

SET UP YOUR MYIVY ACCOUNT

Mylvy is the student access portal for your account, college email, and other important student resources.

- Login to myivy.ivytech.edu once you have received your IvyTech C#.
- Click on First Time User.
- Follow steps, as directed.



3

COMPLETE KNOWLEDGE ASSESSMENT (KA)

- On your MyIvy homepage, you can find your Knowledge Assessment under "Quick Links."
- You will then click "Go to Goal" and "Start Diagnostic" for each.
*For KAMath: You will need to choose the **STEM MATH DIAGNOSTIC OPTION**.*
The target score for each key (English and Math) can be found on pages 14-15 of the Career Pathway & Course Description Guide:
 - If you have not met your target scores, you will need to continue within the customized study paths to raise your score. Depending on your progress, you can increase your score!

PLEASE CONTACT MRS. PASCHEN AT [BPASCHEN@HOBART.K12.IN.US](mailto:bpaschen@hobart.k12.in.us) WITH ANY QUESTIONS.

Please note: If you take a class, but don't qualify for the college credit, you will still earn the high school credit!

ENROLLMENT AND PROCESS

There are three steps in order to be ready and fully qualified for all of your DualEnroll courses.

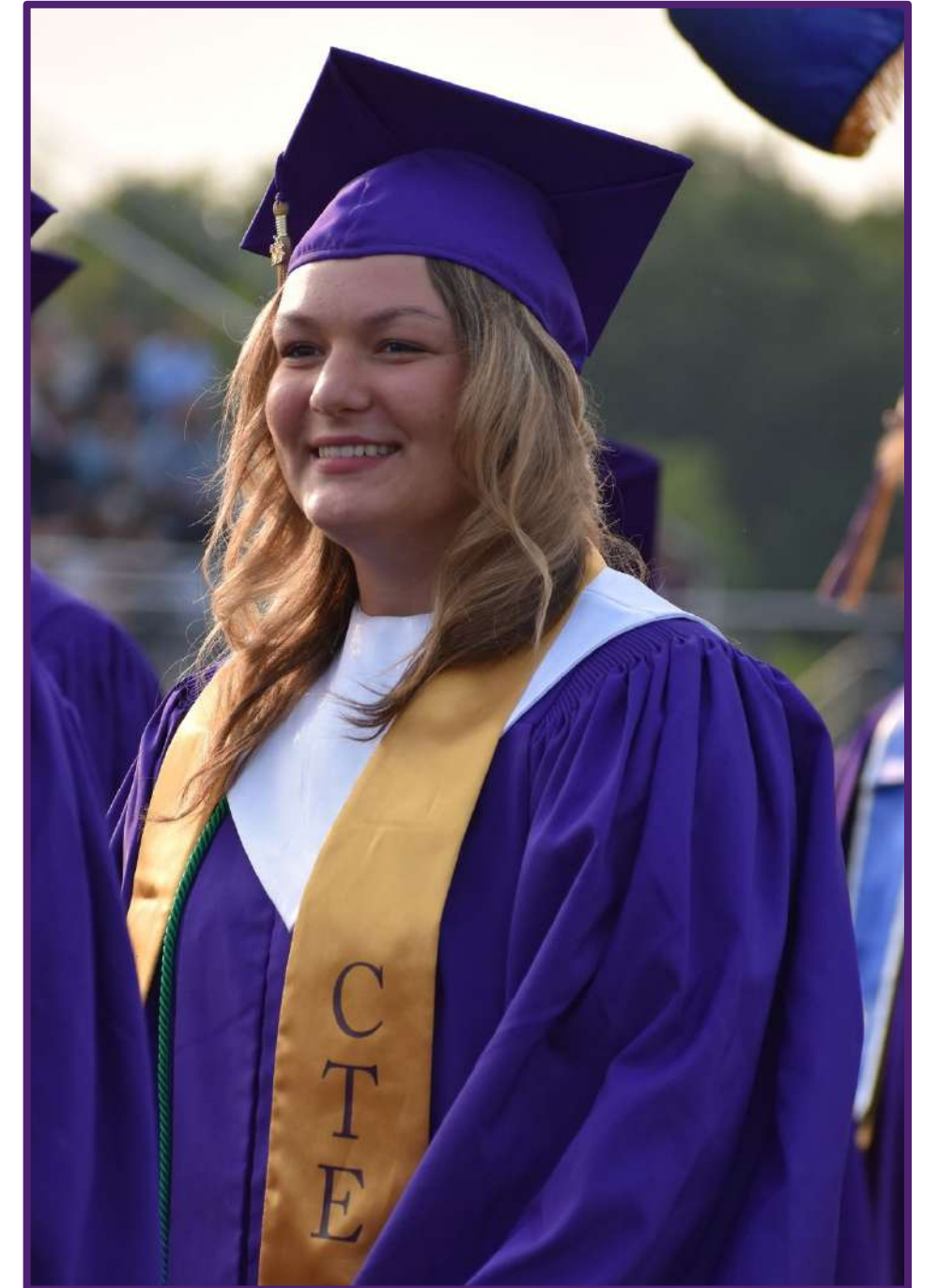
1. Apply for Ivy Tech via the DualEnroll application. You can access the website [here](#). For instructions on how to apply, click [here](#).
2. Set up your MyIvy account. You can access the website [here](#). For step-by-step directions, click [here](#).
3. Complete Knowledge Assessment testing in order to be eligible for your dual credit/early college courses! You can find Knowledge Assessment tests in your MyIvy account.

YOU HAVE TO BE ELIGIBLE



WAYS TO QUALIFY FOR EARLY COLLEGE CLASSES:

- **Knowledge Assessment**
Can be taken as early as 8th grade
- **PSAT**
Taken in the fall of 10th and 11th grades
- **GPA**
Juniors and Seniors with a 2.6 GPA can qualify for many courses!



ELIGIBILITY BY COURSE



QUALIFYING FOR EARLY COLLEGE CREDIT AT HOBART UNIVERSITY IN HHS



WHY EARLY COLLEGE? WHO WOULDN'T WANT ONE - TWO YEARS OF FREE COLLEGE OR TO EARN A CERTIFICATE THAT CAN TAKE YOU STRAIGHT TO A JOB!

TEST SCORES TO MEET THE PREREQUISITE ELIGIBILITY:

	SAT	PSAT	Knowledge Assessment	GPA
Reading/Writing Ready	27 Writing or 460 ERW	26 Writing or 430 ERW	70	For Reading/Writing and Lower Math Ready courses, Juniors and Seniors can qualify with a 2.6 GPA at the start of the year if they are also on track for a Core 40 Diploma.
	25 Reading or 460 ERW	25 Reading or 430 ERW	70	
Lower Math Ready	500 Math	490 Math	50 STEM	
Upper Math Ready	550 Math	540 Math	70 STEM	

WHAT IS THE EASIEST WAY TO QUALIFY? KNOWLEDGE ASSESSMENT

Knowledge Assessment (KA)

If you do not have a qualifying SAT or PSAT score or a cumulative high school GPA that satisfies the assessment requirement, you may complete the Knowledge Assessment for FREE! Your results determine which early college classes you qualify for. If you do not meet the target scores for college-level course-work, you will continue to complete modules in Knowledge Assessment until you have a qualifying score. Your KA score is good for up to four years after you take the assessment.

COURSE NAME	HHS#	IVY TECH #
For the following courses, there are no pre-requisites to enrolling in the college credit:		
Business Office Communications	70185	BOAT 109
Career Information and Exploration	70000	IVYT 106
Central Service Technician	HU7163	CSTC 102, CSTC 105, CSTC 107, CSTC 108
Digital Marketing	70173	MKTG 252
Manufacturing Principles of Design	70511	DESN 220
PLTW Introduction to Engineering Design	70492	DESN 101
Pre-Nursing CNA	HU5284	HLHS 107, HLHS 113
Principles of Healthcare	70060	HLHS 100, HLHS 104
For the following courses, you must be Lower Math Ready:		
PLTW Digital Electronics	70493	EECT 112
Quantitative Reasoning	70054	MATH 123
For the following courses, you must be Upper Math Ready:		
Finite Math	70055	MATH 135
Pre-Calculus Honors	70052	MATH 136
Trigonometry Honors	70051	MATH 137
For the following courses, you must be Reading/Writing Ready AND Upper Math Ready:		
Chemistry II Honors	70074	CHEM 101
Networking Fundamentals	70500	NETI 109
Networking and Cybersecurity Operations	70509	NETI 104

If you don't see a class listed here, the pre-requisite may be another early college course. See Mrs. Paschen with any questions.

COURSE NAME	HHS#	IVY TECH #
For the following courses, you must be Reading/Writing Ready:		
Advanced Speech & Communication	70025	COMM 101
Business Office Communications	70185	BOAT 105
Child and Adolescent Development	70211	EDUC 121
Corrections and Cultural Awareness	70219	CRIM 103
Digital Design Graphics	70171	VISC 102
English 11 Honors	70010	ENGL 111
English 12 Honors (1 st year of DC for Seniors)	700151	ENGL 111
French III	70097	FREN 101
German III	70102	GERM 101
Graphic Design & Layout	70170	VISC 113
Law Enforcement Fundamentals	70217	CRIM 105
Management Fundamentals	70176	BUSN 105/BUSN 201
Marketing Fundamentals	70175, 70182	MKTG 102
Medical Terminology	70061	HLHS 101, HLHS 102
Principles of Business Management	70189	BUSN 101
Principles of Business Operations Technology	70186	BOAT 121
Principles of Computing	70506	INFM 109
Principles of Criminal Justice	70218	CRIM 101
Principles of Digital Design	70174	VISC 101
Principles of Teaching	70209	EDUC 101
Psychology I	70087	PSYC 101
Sociology	70086	SOCI 111
Spanish III	70107	SPAN 101
US Government Honors	70083D	POLS 101
US History Honors	70079	HIST 101, HIST 102
Website & Database Development	70507	SDEV 153
For the following courses, you must be Reading/Writing Ready AND Lower Math Ready:		
Accounting Fundamentals	70180	ACCT 101
Advanced Accounting	70181	ACCT 106
Adv SCI/CC/BIOL (DC Version of AP Biology)	70071D	BIOL 105, 107
Anatomy & Physiology Honors	70072	APHY 101
Biology II Honors	70073	BIOL 101
Marketing Fundamentals	70175, 70182	MKTG 101
Principles of Business Operations and Technology	70186	BOAT 207
Principles of Computing	70506	SDEV 120
Principles of Entrepreneurship	70177	ENTR 100
Website and Database Development	70507	DBMS 110
For all above courses, Juniors and Seniors can qualify with a 2.6 GPA at the start of the year if they are also on track for a Core 40 Diploma.		
For the following courses, you must be have a KA Calc score of 95 OR have successful earned college credit in Pre-Calculus/Trigonometry (MATH 136/MATH 137):		
Calculus Honors	70053	MATH 211
For the following courses, you must be Reading/Writing Ready: KA English = 70 and Calculus Ready: KA CALC = 95; Students also qualify for DC Chemistry (AP) without KA CALC if they have earned college credit in Pre-Calculus, but must still have qualifying English scores.		
Adv SCI/CC/CHEM (DC version of AP Chemistry)	70068D	CHEM 105, 106

SEE PAGES
14-15

HEAR FROM OUR STUDENTS



MADELYN BURTON



ANGELINA ZEPEDA

HANDOUTS



Each grade you earn at the conclusion of a semester goes on your transcript. Seek help early if you need it!



INDIANA CORE40	
Effective beginning with students who enter high school in 2012-13 school year (class of 2016).	
Course and Credit Requirements	
English/ Language Arts	8 credits Including a balance of literature, composition and speech.
Mathematics	6 credits (in grades 9-12) 2 credits: Algebra I 2 credits: Geometry 2 credits: Algebra II <small>(2 complete integrated units: I, II, and III for 6 credits. Students must take a math course or equivalent reasoning course each year in high school.)</small>
Science	6 credits 2 credits: Biology I 2 credits: Chemistry I or Physics I or Integrated Chemistry-Physics 2 credits: any Core 40 science course
Social Studies	6 credits 2 credits: U.S. History 1 credit: U.S. Government 1 credit: Economics 2 credits: World History/Civilization or Geography/History of the World
Directed Electives	5 credits World Languages Fine Arts Career and Technical Education
Physical Education	2 credits
Health and Wellness Electives*	1 credit
	6 credits <small>(Elective and Career Pathway credits recommended)</small>
40 Total State Credits Required	
<small>Schools may have additional local graduation requirements that apply to all students (not required for students with an IEP).</small>	
<small>* Specifies the number of electives required by the state. High school schedules provide time for many more electives during the high school years. All students are strongly encouraged to complete a College and Career Pathway (selecting electives in a deliberate manner) to take full advantage of career and college exploration and preparation opportunities.</small>	
<small>**SAT scores updated September, 2017</small>	
<small>***WorkKeys assessment (first updated 2018)</small>	



YEAR-LONG OPTIONS:

- Band
- Child and Adolescent Development
- Choir
- JROTC
- Marketing Fundamentals
- Orchestra
- PLTW Introduction to Engineering Design
- PLTW Principles of Biomedical Science

- Principles of Broadcasting
- Principles of Business Management
- Principles of Business Operations Technology
- Principles of Computing
- Principles of Criminal Justice
- Principles of Digital Design
- Principles of Entrepreneurship
- Principles of Healthcare
- Principles of Teaching
- Spanish I
- Strength Training I*
- Study Hall (no credit)
- Team Sports*
- Theatre Arts
- Unified Team Sports*

SEMESTER-LONG OPTIONS:

- Advanced Speech and Communication**
- Ethnic Studies (online)
- Indiana Studies (online)
- Introduction to 2-D Art
- Introduction to 3-D Art
- Lifeguarding
- Music History and Appreciation
- Swimming for Fitness

***Must complete both semesters of PE I and PE II**

****Recommended to take as an upperclassmen**

SCAN THE QR CODE BELOW TO VIEW THE 2024-2025 HHS CAREER PATHWAY AND COURSE DESCRIPTION GUIDE!



STUDENT NAME: _____

GRADUATION YEAR: 2028

Freshman Scheduling 2024-2025

Creating your schedule is a very important decision!

The high school master schedule is developed, budget planned, and staff recruited according to student course requests. HHS students are expected to dedicate sufficient time to plan their course selections. This process should include discussions with parents, teachers, counselors, college advisors, and any other individuals who can offer valuable guidance in aligning the student's choices with their long-term goals.

Diploma I'm Working Towards: <i>(circle one):</i> Core 40 Academic Honors Technical Honors	Hobart University Options: <i>(circle one):</i> Indiana College Core (one year of college) Associate Degree (two years of college) Industry Certification	Bucket 3 Pathway Options: <i>(pick two):</i> 1. _____ 2. _____	Summer Course(s): <i>(circle any you intend to take)</i> PE I (1st semester of PE) PE II (2nd semester of PE) Health Marching Band
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DRAFT - bring to your scheduling meeting!	Semester 1		Semester 2	
	1) English 9 or English 9 Honors			
	2) Algebra I or Geometry Honors			
	3) Biology or Biology Honors or Chemistry or Chemistry Honors			
	4) Health*/Personal Finance			
	5) PE*			
	6) Elective Spot			
	7) Elective or Study Hall Spot			
	8) Elective or Study Hall Spot			

**Choose an elective if you are taking summer school.*

Have your student bring this one to school next week!

HANDOUTS

HHS Summer School 2024

Session 1 Dates:

June 10-13

June 17-20

June 24-27

7:30 AM - 1:30 PM DAILY

Session 2 Dates:

July 8-11

July 15-18

July 22-25

Bus Transportation Available!

SCAN THE QR CODE TO
SIGN UP FOR BUS SERVICE!



PRIORITY DEADLINE: MAY 10



CTE Concentrator Pathways for Class of 2028

Available at Hobart High School

Business Administration Pathway

Course 1: Principles of Business Management

Course 2: Marketing Fundamentals

Course 3: Digital Marketing or Strategic Marketing

Business Operations and Technology Pathway

Course 1: Principles of Business Operations and Technology

Course 2: Business Office Communications

Course 3: Digital Data Applications

Entrepreneurship Pathway

Course 1: Principles of Entrepreneurship

Course 2: New Venture Development

Course 3: Small Business Operations

Information Technology Operations Pathway

Course 1: Principles of Computing

Course 2: Information Technology Fundamentals

Course 3: Networking and Cybersecurity Operations

Software Development Pathway

Course 1: Principles of Computing

Course 2: Website and Database Development

Course 3: Software Development

Accounting Pathway

Course 1: Principles of Business Management

Course 2: Accounting Fundamentals

Course 3: Advanced Accounting

Networking Pathway

Course 1: Principles of Computing

Course 2: Information Technology Fundamentals

Course 3: Networking Fundamentals

Engineering Pathway

Course 1: PLTW Introduction to Engineering Design

Course 2: PLTW Principles of Engineering

Course 3: PLTW Digital Electronics, PLTW Civil Engineering & Architecture, PLTW Computer Integrated Manufacturing, or PLTW Aerospace Engineering

Design Technology Pathway

Course 1: PLTW Introduction to Engineering Design

Course 2: Mechanical and Architectural Design

Course 3: Manufacturing Principles in Design

Radio and TV Broadcasting Pathway

Course 1: Principles of Broadcasting

Course 2: Audio and Video Production Essentials

Course 3: Mass Media Production



CTE Concentrator Pathways for Class of 2028

Available at Hobart High School

Digital Design Pathway

Course 1: Principles of Digital Design

Course 2: Digital Design Graphics

Course 3: Graphic Design and Layout

Biomedical Sciences and Technology Pathway

Course 1: PLTW Principles of Biomedical Science

Course 2: PLTW Human Body Systems

Course 3: PLTW Medical Interventions

Certified Nursing Aide Pathway

Course 1: Principles of Healthcare

Course 2: Medical Terminology

Course 3: Healthcare Specialist: C.N.A.

Central Service Technician Pathway

Course 1: Principles of Healthcare

Course 2: Medical Terminology

Course 3: Central Service Technician Fundamentals

Education Careers Pathway

Course 1: Principles of Teaching

Course 2: Child and Adolescent Development

Course 3: Teaching and Learning

Criminal Justice Pathway

Course 1: Principles of Criminal Justice

Course 2: Law Enforcement Fundamentals

Course 3: Corrections and Cultural Awareness

*Available Pathways at
Porter County Career Center*

- Automotive Services
- Civil Construction
- Construction Trades
- Cosmetology
- Criminal Justice
- Culinary Arts
- Dental Careers
- Design Technology
- Diesel Services
- Digital Design
- Early Childhood
- Education Careers
- Emergency Medical Services
- Energy Technology
- Exercise Science/Sports Medicine
- Fire and Rescue
- Heating, Ventilating, and Air Conditioning Technology (HVAC)
- Horticulture
- Industrial Maintenance Electrical
- Industrial Maintenance Mechanical
- Marketing and Sales
- Networking
- Precision Machining
- Pre-Nursing/C.N.A.
- Radio and Television Broadcasting
- Veterinary Science
- Welding Technology

HANDOUTS



EARLY COLLEGE/ DUAL CREDIT CLASSES



- Accounting Fundamentals (ACCT 101)
- Adv Sci/CC/BIOL 105/107 (BIOL 105 and BIOL 107)
- Adv Sci/CC/CHEM 105/106 (CHEM 105 and CHEM 106)
- Advanced Speech & Communication (COMM 101)
- Advanced Accounting (ACCT 106 and ACCT 122)
- Anatomy and Physiology Honors (APHY 101 and APHY 102)
- Audio and Video Production Essentials (BCST 120 and BCST 140)*
- Biology II Honors (BIOL 101)
- Business Office Communications (BOAT 121 and BOAT 207)
- Calculus Honors (MATH 211)
- Career Information & Exploration (IVYT 106)
- Chemistry II Honors (CHEM 101)
- Child & Adolescent Development (EDUC 121)
- Civil Engineering & Architecture (DESN 105)
- Digital Design Graphics (VISC 102)
- Digital Electronics (EECT 112)
- Digital Marketing (MKTG 252 and MKTG 257)
- Education Professions Capstone (EDUC 230 and EDUC 233)
- English II Honors (ENGL 111 and ENGL 215)
- English 12 Hrs: American Literature I (ENGL 222)
- English 12 Hrs: American Literature II (ENGL 223)
- English 12 Hrs: Creative Writing (ENGL 202)
- English 12 Hrs: English Composition (ENGL 111)
- English 12 Hrs: Literature (ENGL 206)
- English 12 Hrs: Rhetoric & Argument (ENGL 215)
- English 12 Hrs: World Literature I (ENGL 220)
- English 12 Hrs: World Literature II (ENGL 221)
- Finite Mathematics (MATH 135)
- French III (FREN 101 and FREN 102)
- French IV (FREN 201 and FREN 202)
- German III (GERM 101 and GERM 102)
- German IV (GERM 201 and GERM 202)
- Information Technology Fundamentals (ITSP 132 and ITSP 134)
- Intro to Engineering Design (DESN 101 and DESN 113)
- Law Enforcement Fundamentals (CRIM 110)
- Management Fundamentals (BUSN 105 and BUSN 201)
- Manufacturing Principles of Design (DESN 195)
- Marketing Fundamentals (MKTG 101 and MKTG 102)
- Mechanical and Architectural Design (DESN 104)
- Medical Terminology (HLHS 101 and HLHS 102)
- Music History and Appreciation (MUS 250)*
- Networking & Cybersecurity Operations (CSIA 105 and NETI 104)
- Networking Fundamentals (NETI 109)
- New Venture Development (ENTR 215)
- Pre-Calculus Honors (MATH 136)
- Pre-Nursing C.N.A. (HLHS 107 and HLHS 113)
- Principles of Broadcasting (BCST 102)*
- Principles of Business Management (BUSN 101 and CINS 101)
- Principles of Business Operation & Technology (BOAT 121 and BOAT 207)
- Principles of Computing (SDEV 120 and INFM 109)
- Principles of Criminal Justice (CRIM 101)
- Principles of Digital Design (VISC 101)
- Principles of Engineering (DESN 104)
- Principles of Entrepreneurship (ENTR 100 and ENTR 200)
- Principles of Healthcare (HLHS 100 and HLHS 104)
- Principles of Teaching (EDUC 101)
- Psychology I (PSYC 101)
- Quantitative Reasoning (MATH 123)
- Small Business Operations (ENTR 220)
- Sociology (SOC 111)
- Software Development (SDEV 140)
- Spanish III (SPAN 101 and SPAN 102)
- Spanish IV (SPAN 201 and SPAN 202)
- Strategic Marketing (MKTG 230)
- Teaching and Learning (EDUC 101)
- Trigonometry Honors (MATH 137)
- US Government Honors (POLS 101)
- US History Honors (HIST 101 and HIST 102)
- Website and Database Development (SDEV 153 and DBMS 110)

*Indicates course is taken through Purdue Northwest or Vincennes University.

INDIANA GRADUATION PATHWAYS



CREDITS

Earn credits toward a diploma designation.

- **CORE 40**
– Minimum 40 credits
- **ACADEMIC HONORS**
– Minimum 47 credits
- **TECHNICAL HONORS**
– Minimum 47 credits



INDIANA
DEPARTMENT of
EDUCATION



EMPLOYABILITY SKILLS

Learn & Demonstrate Employability Skills

- **Project-Based Learning:** Allows students to gain knowledge and skills by working for an extended period of time to investigate and respond to an authentic, engaging, and complex question.
 - **Service-Based Learning:** Integrates academic study with service experience, reflects larger social, economic, and societal issues, and collaborative efforts between students, schools, and community partners.
- **Work-Based Learning:** Activities that occur in a workplace while developing the student's skills, knowledge, and readiness for work.
 - **Work Products for a student's experience can include:**
 - Videos
 - Papers
 - Resume
 - Dual Credit
 - Certifications
 - Portfolio
 - Projects
 - Slideshows
 - Presentation
 - Five Year Goal Plan
 - Reflection of Experience
 - Letter of Recommendation
 - Letter of Employment
 - Verification
 - Post-secondary Related Experiences
 - Skills List



POSTSECONDARY READY COMPETENCY

Meet one of the following:

- **Honors Diploma:** Academic or Technical
- **SAT:** Reading/Writing = 480 & Math = 530
- **ACT:** English = 18, Reading = 22, Math = 22, Science = 23 (Two out of Four Needed with at least 1 in English/Reading & 1 in Math/Science)
- **ASVAB:** Minimum score of 31
- **Industry Recognized Certification:** Must Be on DWD's Graduation Pathways Approved List
- **Apprenticeship:** Must Be Federally Recognized
- **CTE Concentrator:**
 - C average or higher in Required NLPS Concentrator Courses in a state-approved CTE Pathway (Principles, Concentrator A, & Concentrator B)
- **AP/Dual Credit:** C average or higher in 3 courses (1 of the 3 courses must be in a core content area or all 3 must be a part of a CTE pathway)
- **Locally Created Pathway:** Approved by SBOE

HOBART HIGH SCHOOL *Bell Schedule*

MONDAY

Period 2	7:45-9:00	Period 2	7:45-9:00	Period 2	7:45-9:00
Period 4	9:05-10:20	Period 4	9:05-10:20	Period 4	9:05-10:20
Power Hour	10:25-11:15	Power Hour	10:25-11:15	Power Hour	10:25-11:15
A Lunch	11:20-11:55	Period 6	11:20-11:55	Period 6	11:20-12:35
Period 6	12:00-1:15	B Lunch	12:00-12:35	C Lunch	12:40-1:15
Period 8	1:20-2:36	Period 6	12:35-1:15	Period 8	1:20-2:36
		Period 8	1:20-2:36		

TUESDAY

Period 1	7:45-9:00	Period 1	7:45-9:00	Period 1	7:45-9:00
Period 3	9:05-10:20	Period 3	9:05-10:20	Period 3	9:05-10:20
Power Hour	10:25-11:15	Power Hour	10:25-11:15	Power Hour	10:25-11:15
A Lunch	11:20-11:55	Period 5	11:20-11:55	Period 5	11:20-12:35
Period 5	12:00-1:15	B Lunch	12:00-12:35	C Lunch	12:40-1:15
Period 7	1:20-2:36	Period 5	12:35-1:15	Period 7	1:20-2:36
		Period 7	1:20-2:36		

WEDNESDAY

Period 2	8:15-9:30	Period 2	8:15-9:30	Period 2	8:15-9:30
Period 4	9:35-10:50	Period 4	9:35-10:50	Period 4	9:35-10:50
Power Hour	10:55-11:15	Power Hour	10:55-11:15	Power Hour	10:55-11:15
A Lunch	11:20-11:55	Period 6	11:20-11:55	Period 6	11:20-12:35
Period 6	12:00-1:15	B Lunch	12:00-12:35	C Lunch	12:40-1:15
Period 8	1:20-2:36	Period 6	12:35-1:15	Period 8	1:20-2:36
		Period 8	1:20-2:36		

THURSDAY

Period 1	7:45-9:00	Period 1	7:45-9:00	Period 1	7:45-9:00
Period 3	9:05-10:20	Period 3	9:05-10:20	Period 3	9:05-10:20
Power Hour	10:25-11:15	Power Hour	10:25-11:15	Power Hour	10:25-11:15
A Lunch	11:20-11:55	Period 5	11:20-11:55	Period 5	11:20-12:35
Period 5	12:00-1:15	B Lunch	12:00-12:35	C Lunch	12:40-1:15
Period 7	1:20-2:36	Period 5	12:35-1:15	Period 7	1:20-2:36
		Period 7	1:20-2:36		

FRIDAY

Period 1	7:45-8:32	Period 1	7:45-8:32	Period 1	7:45-8:32
Period 2	8:37-9:19	Period 2	8:37-9:19	Period 2	8:37-9:19
Period 3	9:24-10:06	Period 3	9:24-10:06	Period 3	9:24-10:06
Period 4	10:11-10:53	Period 4	10:11-10:53	Period 4	10:11-10:53
A Lunch	10:53-11:28	Period 5a	10:58-11:40	Period 5a	10:58-11:40
Period 5b	11:33-12:15	B Lunch	11:45-12:27	Period 6a	11:45-12:27
Period 6b	12:20-1:02	Period 6b	12:20-1:02	C Lunch	12:27-1:02
Period 7	1:07-1:49	Period 7	1:07-1:49	Period 7	1:07-1:49
Period 8	1:54-2:36	Period 8	1:54-2:36	Period 8	1:54-2:36

Brickie Dreams!



Brickie Plans!

Opportunity awaits you!

- ★ Choose a Career Pathway based on your interests
- ★ Early College at Hobart University for FREE
- ★ Career and Technical Education
- ★ Prepare yourself and plan for your future



CTE Concentrator Pathways for Class of 2028

Available at Hobart High School

Business Administration Pathway

Course 1: Principles of Business Management

Course 2: Marketing Fundamentals

Course 3: Digital Marketing or Strategic Marketing

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Course 1: Principles of Business Operations and Technology

Course 2: Business Office Communications

Course 3: Digital Data Applications

Entrepreneurship Pathway

Course 1: Principles of Entrepreneurship

Course 2: New Venture Development

Course 3: Small Business Operations

Information Technology Operations Pathway

Course 1: Principles of Computing

Course 2: Information Technology Fundamentals

Course 3: Networking and Cybersecurity Operations

Software Development Pathway

Course 1: Principles of Computing

Course 2: Website and Database Development

Course 3: Software Development

Accounting Pathway

Course 1: Principles of Business Management

Course 2: Accounting Fundamentals

Course 3: Advanced Accounting

Networking Pathway

Course 1: Principles of Computing

Course 2: Information Technology Fundamentals

Course 3: Networking Fundamentals

Engineering Pathway

Course 1: PLTW Introduction to Engineering Design

Course 2: PLTW Principles of Engineering

Course 3: PLTW Digital Electronics, PLTW Civil Engineering & Architecture, PLTW Computer Integrated Manufacturing, or PLTW Aerospace Engineering

Design Technology Pathway

Course 1: PLTW Introduction to Engineering Design

Course 2: Mechanical and Architectural Design

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Radio and TV Broadcasting Pathway

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Course 3: Mass Media Production



CTE Concentrator Pathways for Class of 2028

Available at Hobart High School

Digital Design Pathway

Course 1: Principles of Digital Design

Course 2: Digital Design Graphics

Course 3: Graphic Design and Layout

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Course 1: PLTW Principles of Biomedical Science

Course 2: PLTW Human Body Systems

Course 3: PLTW Medical Interventions

Certified Nursing Aide Pathway

Course 1: Principles of Healthcare

Course 2: Medical Terminology

Course 3: Healthcare Specialist: C.N.A.

Central Service Technician Pathway

Course 1: Principles of Healthcare

Course 2: Medical Terminology

Course 3: Central Service Technician Fundamentals

Education Careers Pathway

Course 1: Principles of Teaching

Course 2: Child and Adolescent Development

Course 3: Teaching and Learning

Criminal Justice Pathway

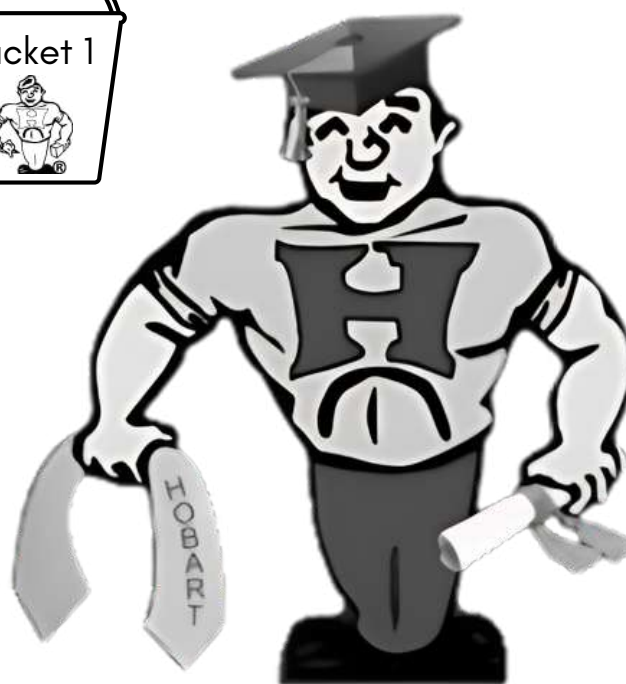
Course 1: Principles of Criminal Justice

Course 2: Law Enforcement Fundamentals

Course 3: Corrections and Cultural Awareness

*Available Pathways at
Porter County Career Center*

- Automotive Services
- Civil Construction
- Construction Trades
- Cosmetology
- Criminal Justice
- Culinary Arts
- Dental Careers
- Design Technology
- Diesel Services
- Digital Design
- Early Childhood
- Education Careers
- Emergency Medical Services
- Energy Technology
- Exercise Science/Sports Medicine
- Fire and Rescue
- Heating, Ventilating, and Air Conditioning Technology (HVAC)
- Horticulture
- Industrial Maintenance Electrical
- Industrial Maintenance Mechanical
- Marketing and Sales
- Networking
- Precision Machining
- Pre-Nursing/C.N.A.
- Radio and Television Broadcasting
- Veterinary Science
- Welding Technology



Each grade you earn at the conclusion of a semester goes on your transcript. Seek help early if you need it!

INDIANA CORE40

Effective beginning with students who enter high school in 2012-13 school year (class of 2016).

Course and Credit Requirements	
English/ Language Arts	8 credits Including a balance of literature, composition and speech.
Mathematics	6 credits (in grades 9-12) 2 credits: Algebra I 2 credits: Geometry 2 credits: Algebra II <small>Or complete Integrated Math I, II, and III for 6 credits. Students must take a math course or quantitative reasoning course each year in high school.</small>
Science	6 credits 2 credits: Biology I 2 credits: Chemistry I or Physics I or Integrated Chemistry-Physics 2 credits: any Core 40 science course
Social Studies	6 credits 2 credits: U.S. History 1 credit: U.S. Government 1 credit: Economics 2 credits: World History/Civilization or Geography/History of the World
Directed Electives	5 credits World Languages Fine Arts Career and Technical Education
Physical Education	2 credits
Health and Wellness	1 credit
Electives*	6 credits <small>(College and Career Pathway courses recommended)</small>
40 Total State Credits Required	

Schools may have additional local graduation requirements that apply to all students (not required for students with an IEP).

* Specifies the number of electives required by the state. High school schedules provide time for many more electives during the high school years. All students are strongly encouraged to complete a College and Career Pathway (selecting electives in a deliberate manner) to take full advantage of career and college exploration and preparation opportunities.

**SAT scores updated September, 2017

***WorkKeys assessment titles updated, 2018

CORE40 with Academic Honors

(minimum 47 credits)

For the **Core 40 with Academic Honors** designation, students must:

- Complete all requirements for Core 40.
- Earn 2 additional Core 40 math credits.
- Earn 6-8 Core 40 world language credits (6 credits in one language or 4 credits each in two languages).
- Earn 2 Core 40 fine arts credits.
- Earn a grade of a "C" or better in courses that will count toward the diploma.
- Have a grade point average of a "B" or better.
- Complete one of the following:
 - A. Earn 4 credits in 2 or more AP courses and take corresponding AP exams
 - B. Earn 6 verifiable transcribed college credits in dual credit courses from the approved dual credit list.
 - C. Earn two of the following:
 1. A minimum of 3 verifiable transcribed college credits from the approved dual credit list,
 2. 2 credits in AP courses and corresponding AP exams,
 3. 2 credits in IB standard level courses and corresponding IB exams.
 - D. Earn a composite score of 1250 or higher on the SAT and a minimum of 560 on math and 590 on the evidence based reading and writing section.**
 - E. Earn an ACT composite score of 26 or higher and complete written section
 - F. Earn 4 credits in IB courses and take corresponding IB exams.

CORE40 with Technical Honors

(minimum 47 credits)

For the **Core 40 with Technical Honors** designation, students must:

- Complete all requirements for Core 40.
- Earn 6 credits in the college and career preparation courses in a state-approved College & Career Pathway and one of the following:
 1. Pathway designated industry-based certification or credential, or
 2. Pathway dual credits from the approved dual credit list resulting in 6 transcribed college credits
- Earn a grade of "C" or better in courses that will count toward the diploma.
- Have a grade point average of a "B" or better.
- Complete one of the following.
 - A. Any one of the options (A - F) of the Core 40 with Academic Honors
 - B. Earn the following minimum scores on WorkKeys: Workplace Documents, Level 6; Applied Math, Level 6; and Graphic Literacy, Level 5.***
 - C. Earn the following minimum score(s) on Accuplacer: Writing 80, Reading 90, Math 75.
 - D. Earn the following minimum score(s) on Compass: Algebra 66 Writing 70, Reading 80.



Hobart High School

2024 2025

9TH GRADE ELECTIVE OFFERINGS

YEAR-LONG OPTIONS:

- Band
- Child and Adolescent Development
- Choir
- JROTC
- Marketing Fundamentals
- Orchestra
- PLTW Introduction to Engineering Design
- PLTW Principles of Biomedical Science
- Principles of Broadcasting
- Principles of Business Management
- Principles of Business Operations Technology
- Principles of Computing
- Principles of Criminal Justice
- Principles of Digital Design
- Principles of Entrepreneurship
- Principles of Healthcare
- Principles of Teaching
- Spanish I
- Strength Training I*
- Study Hall (no credit)
- Team Sports*
- Theatre Arts
- Unified Team Sports*

SEMESTER-LONG OPTIONS:

- Advanced Speech and Communication**
- Ethnic Studies (online)
- Indiana Studies (online)
- Introduction to 2-D Art
- Introduction to 3-D Art
- Lifeguarding
- Music History and Appreciation
- Swimming for Fitness

***Must complete both semesters of PE I and PE II**

****Recommended to take as an upperclassmen**

**SCAN THE QR CODE BELOW TO VIEW
THE 2024-2025 HHS CAREER PATHWAY
AND COURSE DESCRIPTION GUIDE!**



EARLY COLLEGE/ DUAL CREDIT CLASSES



- Accounting Fundamentals (ACCT 101)
- Adv Sci/CC/BIOL 105/107 (BIOL 105 and BIOL 107)
- Adv Sci/CC/CHEM 105/106 (CHEM 105 and CHEM 106)
- Advanced Speech & Communication (COMM 101)
- Advanced Accounting (ACCT 106 and ACCT 122)
- Anatomy and Physiology Honors (APHY 101 and APHY 102)
- Audio and Video Production Essentials (BCST 120 and BCST 140)*
- Biology II Honors (BIOL 101)
- Business Office Communications (BOAT 121 and BOAT 207)
- Calculus Honors (MATH 211)
- Career Information & Exploration (IVYT 106)
- Chemistry II Honors (CHEM 101)
- Child & Adolescent Development (EDUC 121)
- Civil Engineering & Architecture (DESN 105)
- Digital Design Graphics (VISC 102)
- Digital Electronics (EECT 112)
- Digital Marketing (MKTG 252 and MKTG 257)
- Education Professions Capstone (EDUC 230 and EDUC 233)
- English 11 Honors (ENGL 111 and ENGL 215)
- English 12 Hrs: American Literature I (ENGL 222)
- English 12 Hrs: American Literature II (ENGL 223)
- English 12 Hrs: Creative Writing (ENGL 202)
- English 12 Hrs: English Composition (ENGL 111)
- English 12 Hrs: Literature (ENGL 206)
- English 12 Hrs: Rhetoric & Argument (ENGL 215)
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- Management Fundamentals (BUSN 105 and BUSN 201)
- Manufacturing Principles of Design (DESN 195)
- Marketing Fundamentals (MKTG 101 and MKTG 102)
- Mechanical and Architectural Design (DESN 104)
- Medical Terminology (HLHS 101 and HLHS 102)
- Music History and Appreciation (MUS 250)*
- Networking & Cybersecurity Operations (CSIA 105 and NETI 104)
- Networking Fundamentals (NETI 109)
- New Venture Development (ENTR 215)
- Pre-Calculus Honors (MATH 136)
- Pre-Nursing C.N.A. (HLHS 107 and HLHS 113)
- Principles of Broadcasting (BCST 102)*
- Principles of Business Management (BUSN 101 and CINS 101)
- Principles of Business Operation & Technology (BOAT 121 and BOAT 207)
- Principles of Computing (SDEV 120 and INFM 109)
- Principles of Criminal Justice (CRIM 101)
- Principles of Digital Design (VISC 101)
- Principles of Engineering (DESN 104)
- Principles of Entrepreneurship (ENTR 100 and ENTR 200)
- Principles of Healthcare (HLHS 100 and HLHS 104)
- Principles of Teaching (EDUC 101)
- Psychology I (PSYC 101)
- Quantitative Reasoning (MATH 123)
- Small Business Operations (ENTR 220)
- Sociology (SOCI 111)
- Software Development (SDEV 140)
- Spanish III (SPAN 101 and SPAN 102)
- Spanish IV (SPAN 201 and SPAN 202)
- Strategic Marketing (MKTG 230)
- Teaching and Learning (EDUC 201)
- Trigonometry Honors (MATH 137)
- US Government Honors (POLS 101)
- US History Honors (HIST 101 and HIST 102)
- Website and Database Development (SDEV 153 and DBMS 110)

*Indicates course is taken through Purdue Northwest or Vincennes University.

HOBART HIGH SCHOOL

Bell Schedule

MONDAY

Period 2 7:45-9:00
 Period 4 9:05-10:20
 Power Hour 10:25-11:15
A Lunch 11:20-11:55
 Period 6 12:00-1:15
 Period 8 1:20-2:36

Period 2 7:45-9:00
 Period 4 9:05-10:20
 Power Hour 10:25-11:15
 Period 6 11:20-11:55
B Lunch 12:00-12:35
 Period 6 12:35-1:15
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Period 2 7:45-9:00
 Period 4 9:05-10:20
 Power Hour 10:25-11:15
 Period 6 11:20-12:35
C Lunch 12:40-1:15
 Period 8 1:20-2:36

TUESDAY

Period 1 7:45-9:00
 Period 3 9:05-10:20
 Power Hour 10:25-11:15
A Lunch 11:20-11:55
 Period 5 12:00-1:15
 Period 7 1:20-2:36

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Period 1 7:45-9:00
 Period 3 9:05-10:20
 Power Hour 10:25-11:15
 Period 5 11:20-12:35
C Lunch 12:40-1:15
 Period 7 1:20-2:36

WEDNESDAY

Period 2 8:15-9:30
 Period 4 9:35-10:50
 Power Hour 10:55-11:15
A Lunch 11:20-11:55
 Period 6 12:00-1:15
 Period 8 1:20-2:36

Period 2 8:15-9:30
 Period 4 9:35-10:50
 Power Hour 10:55-11:15
 Period 6 11:20-11:55
B Lunch 12:00-12:35
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Period 2 8:15-9:30
 Period 4 9:35-10:50
 Power Hour 10:55-11:15
 Period 6 11:20-12:35
C Lunch 12:40-1:15
 Period 8 1:20-2:36

THURSDAY

Period 1 7:45-9:00
 Period 3 9:05-10:20
 Power Hour 10:25-11:15
A Lunch 11:20-11:55
 Period 5 12:00-1:15
 Period 7 1:20-2:36

Period 1 7:45-9:00
 Period 3 9:05-10:20
 Power Hour 10:25-11:15
 Period 5 11:20-11:55
B Lunch 12:00-12:35
 Period 5 12:35-1:15
 Period 7 1:20-2:36

Period 1 7:45-9:00
 Period 3 9:05-10:20
 Power Hour 10:25-11:15
 Period 5 11:20-12:35
C Lunch 12:40-1:15
 Period 7 1:20-2:36

FRIDAY

Period 1 7:45-8:32
 Period 2 8:37-9:19
 Period 3 9:24-10:06
 Period 4 10:11-10:53
A Lunch 10:53-11:28
 Period 5b 11:33-12:15
 Period 6b 12:20-1:02
 Period 7 1:07-1:49
 Period 8 1:54-2:36

Period 1 7:45-8:32
 Period 2 8:37-9:19
 Period 3 9:24-10:06
 Period 4 10:11-10:53
 Period 5a 10:58-11:40
B Lunch 11:45-12:20
 Period 6b 12:20-1:02
 Period 7 1:07-1:49
 Period 8 1:54-2:36

Period 1 7:45-8:32
 Period 2 8:37-9:19
 Period 3 9:24-10:06
 Period 4 10:11-10:53
 Period 5a 10:58-11:40
 Period 6a 11:45-12:27
C Lunch 12:27-1:02
 Period 7 1:07-1:49
 Period 8 1:54-2:36

INDIANA GRADUATION PATHWAYS



CREDITS

Earn credits toward a diploma designation.

- **CORE 40**

- Minimum 40 credits

- **ACADEMIC HONORS**

- Minimum 47 credits

- **TECHNICAL HONORS**

- Minimum 47 credits



EMPLOYABILITY SKILLS

Learn & Demonstrate Employability Skills

- **Project-Based Learning:** Allows students to gain knowledge and skills by working for an extended period of time to investigate and respond to an authentic, engaging, and complex question.

- **Service-Based Learning:** Integrates academic study with service experience, reflects larger social, economic, and societal issues, and collaborative efforts between students, schools, and community partners.

- **Work-Based Learning:** Activities that occur in a workplace while developing the student's skills, knowledge, and readiness for work.

- **Work Products for a student's experience can include:**

- | | |
|-----------------------|--------------------------------------|
| - Videos | - Reflection of Experience |
| - Papers | - Letter of Recommendation |
| - Resume | - Letter of Employment Verification |
| - Dual Credit | - Post-secondary Related Experiences |
| - Certifications | - Skills List |
| - Portfolio | |
| - Projects | |
| - Slideshows | |
| - Presentation | |
| - Five Year Goal Plan | |



POSTSECONDARY READY COMPETENCY

Meet one of the following:

- **Honors Diploma:** Academic or Technical

- **SAT:** Reading/Writing = 480 & Math = 530

- **ACT:** English = 18, Reading = 22, Math = 22, Science = 23 (Two out of Four Needed with at least 1 in English/Reading & 1 in Math/Science)

- **ASVAB:** Minimum score of 31

- **Industry Recognized Certification:** Must Be on DWD's Graduation Pathways Approved List

- **Apprenticeship:** Must Be Federally Recognized

- **CTE Concentrator:**

- C average or higher in Required NLPS Concentrator Courses in a state-approved CTE Pathway (Principles, Concentrator A, & Concentrator B)

- **AP/Dual Credit:** C average or higher in 3 courses (1 of the 3 courses must be in a core content area or all 3 must be a part of a CTE pathway)

- **Locally Created Pathway:** Approved by SBOE



INDIANA
DEPARTMENT of
EDUCATION



STUDENT NAME: _____

GRADUATION YEAR: 2028

Freshman Scheduling 2024-2025

Creating your schedule is a very important decision!

The high school master schedule is developed, budget planned, and staff recruited according to student course requests. HHS students are expected to dedicate sufficient time to plan their course selections. This process should include discussions with parents, teachers, counselors, college advisors, and any other individuals who can offer valuable guidance in aligning the student's choices with their long-term goals.

Diploma I'm Working Towards:
(circle one):

Core 40
Academic Honors
Technical Honors

Hobart University Options:
(circle one):

Indiana College Core
(one year of college)
Associate Degree
(two years of college)
Industry Certification

Bucket 3
Pathway Options:
(pick two):

1. _____
2. _____

Summer Course(s):
(circle any you intend to take)

PE I (1st semester of PE)
PE II (2nd semester of PE)
Health
Marching Band

DEBATE - bring to your scheduling meeting!

- 1) English 9 or English 9 Honors
- 2) Algebra I or Geometry Honors
- 3) Biology or Biology Honors or Chemistry or Chemistry Honors
- 4) Health*/Personal Finance
- 5) PE*
- 6) Elective Spot
- 7) Elective or Study Hall Spot
- 8) Elective or Study Hall Spot

Semester 1	Semester 2

**Choose an elective if you are taking summer school.*