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 EBRW	26 Writing or 430 EBRW	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 EBRW	25 Reading or 430 EBRW	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

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 coursework, 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 Prerequisites to enrolling in the college credit:		
Digital Marketing	70173	MKTG 252
PLTW Introduction to Engineering Design	70492	DESN 101
Pre-Nursing CNA	70512/70513	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 and Cybersecurity Operations	70509	NETI 104

If you don't see a class listed here, the Prerequisite 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
Child and Adolescent Development	70211	EDUC 121
Digital Design Graphics	70171	VISC 102
English 11 Honors	70010A	ENGL 111
English 12 Honors (1st year of DC for Seniors)	700151	ENGL 111
French III Honors	70097A	FREN 101
Healthcare Fundamentals	70061	HLHS 101, HLHS 102
Management Fundamentals	70176	BUSN 105, BUSN 201
Marketing Fundamentals	70175	MKTG 102
Principles of Business Management	70189	BUSN 101, OTEC 107
Principles of Computing	70506B	INFM 109
Principles of Digital Design	70174	VISC 101
Principles of Teaching	70209	EDUC 101
Psychology I	70087	PSYC 101
Sociology	70086	SOCI 111
Spanish III Honors	70107A	SPAN 101
US Government Honors	70084	POLS 101
US History Honors	70079	HIST 101, HIST 102
Website & Database Development	70507A	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)	70071 C/D	BIOL 105, 107
Anatomy & Physiology Honors	70072	APHY 101
Biology II Honors	70073	BIOL 101
Marketing Fundamentals	70175	MKTG 101
Principles of Computing	70506A	SDEV 120
Principles of Entrepreneurship	70177A	ENTR 100
Website and Database Development	70507B	DBMS 110
For all above courses, Juniors and Seniors can qualify with a 2.6 GPA 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 course, you must be Reading/Writing Ready: KA English = 70 and Calculus Ready: KA CALC = 95; Students also qualify for DC Chemistry without KA CALC if they have earned college credit in Pre-Calculus, but must still have qualifying English scores.		
Adv SCI/CC/CHEM 125/126	70068	CHEM 125, 126