Hobart High School
College Credit Initiative

What is Dual Credit?

Dual credit also called Concurrent Enrollment, is the term given to courses in which high school students have the opportunity to earn both high school and college credits.

These dual credit courses are taught by high school teachers using the high school text & curriculum during the regular high school classes.

An agreement is made between secondary and post-secondary schools establishing dual credit partnerships for each course involved. Because the college or university partner is awarding college credit the agreement requires the high school and students to meet each college eligibility standards.

Who Can Enroll in a Dual Credit Class?

All students can take a class designated "dual credit" class for high school credit, although usually reserved for juniors & seniors (some are HHS graduation requirements). However, students who elect to register for the dual credit must qualify to take part in the dual credit component of the class. The requirements are based on the post-secondary school.

HHS Academic Partners

School City of Hobart & Ivy Tech Community College — Hobart Academic Partnerships for College Credit — Hobart High School — IVY TECH COMMUNITY COLLEGE

School City of Hobart & Indiana University Purdue University Indianapolis — Hobart Academic Partnerships for College Credit — Hobart High School — IUPUI

School City of Hobart & Purdue University — Hobart Academic Partnerships for College Credit — Hobart High School — PURDUE

School City of Hobart & Stevenson University — Hobart Academic Partnerships for College Credit — Hobart High School — STEVENSON UNIVERSITY

School City of Hobart & Vincennes University — Hobart Academic Partnerships for College Credit — Hobart High School

HHS Dual Credit Course Offerings

Hobart High School Course	University Dual Credit Agreement	2010.11 Tuition
Sr. Expository Writing (2 semester course)	Purdue North Central	$150.00*
Pre Calculus (2 semester course)	Purdue North Central	$150.00*
AP Calculus (5 credit course)	Purdue North Central	$125.00*
Discrete Math	Purdue North Central	$304.65
Advanced Speech	Purdue North Central	$304.65
Advanced Marketing	Ivy Tech	Tuition Free
Intro to Business	Ivy Tech	Tuition Free
Personal Finance	Ivy Tech	Tuition Free
Early Childhood	Ivy Tech	Tuition Free
Criminal Justice	Ivy Tech	Tuition Free
Principles of Engineering (POE)	Ivy Tech	Tuition Free
Introduction to Engineering Design (IED)	Ivy Tech	Tuition Free
Civil Engineering	Ivy Tech	Tuition Free
Digital Electronics (DE)	Ivy Tech	Tuition Free
Emergency Rescue Medical Technology (EMT)	Vincennes	$75.00
Cisco	Vincennes	Tuition Free
Bio Medical Courses	IUPUI and Stevenson	varies
AP Courses: Following courses are offered yet not part of a specific agreement and students can earn college credit at all Indiana public post-secondary schools with a score of 3 or above.		
AP Chemistry	Accepted based on AP Score	
AP English	Accepted based on AP Score	
AP History	Accepted based on AP Score	
AP Psychology	Accepted based on AP Score	

Dual Credit Eligibility Requirements

University	Eligibility Requirements
Ivy Tech	Admission based on 46 PSAT, 460 SAT, and/or 19ACT and/or College's Compass Score
Purdue North Central	2 out of 3 requirements needed 3.0 GPA, 1500 SAT, 21 ACT and/or Upper 1/3 of class Admission based on PSAT, SAT, ACT.
Vincennes University	Admission based on course requirements
Indiana University Purdue University Indianapolis	Passing rate of 80% on the test and at least a B in the class
Stevenson University	Student must complete all 4 courses

Dual Credit Tuition- BIG DEAL

Indiana students who are eligible for free and reduced lunch will have their tuition fee waived.

University	Dual Credit Tuition Per Credit Hour for Priority Courses	Dual Credit Tuition 3 Credit Hour Course for Priority Courses	Tuition for Non-Priority Courses	On-Campus Tuition Per Credit Hour	On Campus 3 Hr Course
Ivy Tech	**Tuition Free**	**Tuition Free**	**Tuition Free**	$104.55	$313.65
Purdue North Central	$25.00	$75.00	$101.55	$201.30	$606.90
Vincennes University	**Tuition Free**	**Tuition Free**		$214.00	$642.00
Indiana University Purdue University Indianapolis	$50.00	$150.00		$247.90	$743.40
Stevenson University	$125.00	$375.00		$557.00	$1,671.00

HHS Dual Credit Initiative

Priority Dual
Credit Courses

Core Transfer Library Courses

Indiana Department of Education
Approved High School Courses

HHS Dual Credit Initiative

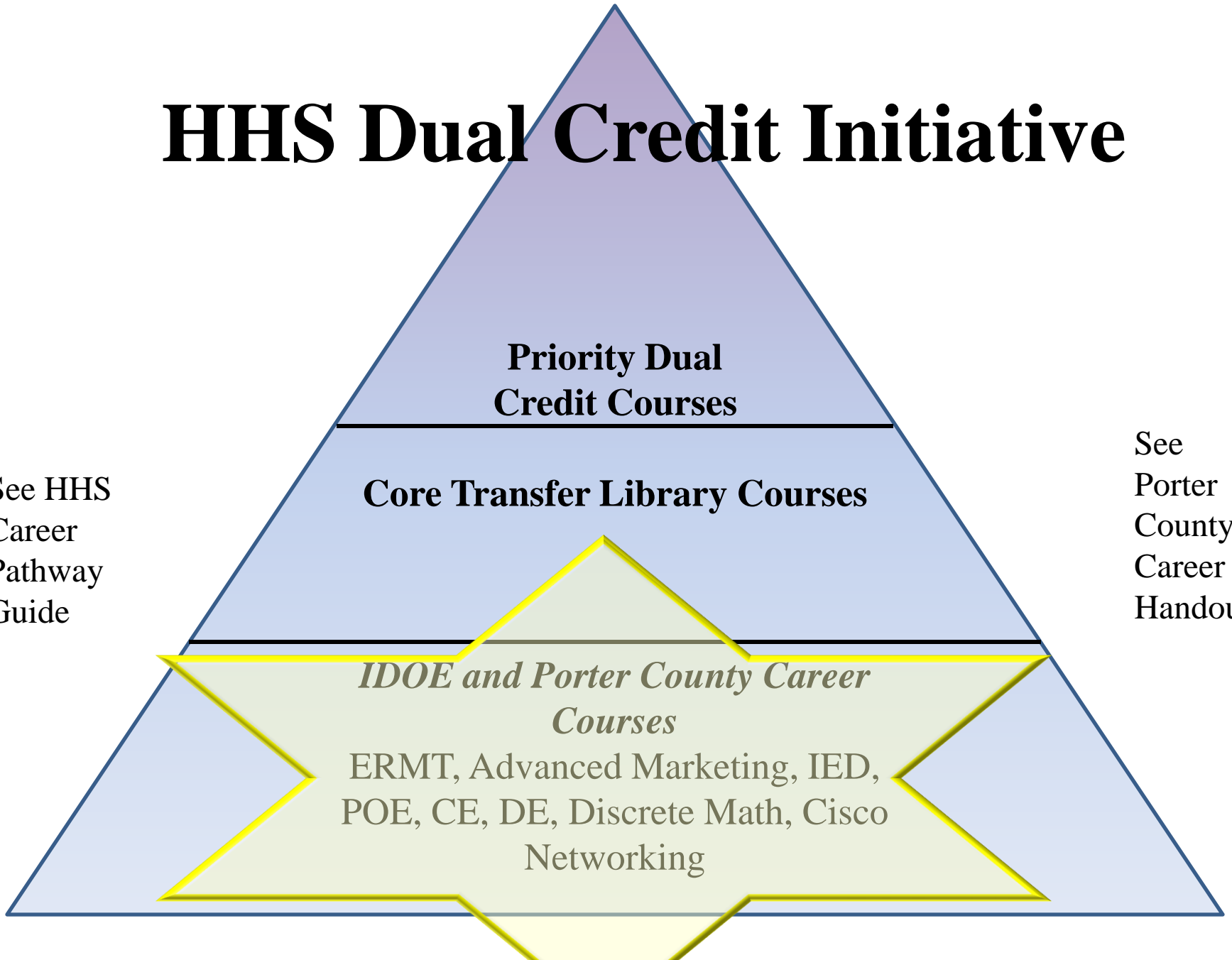**Priority Dual
Credit Courses**

See HHS
Career
Pathway
Guide

Core Transfer Library Courses

See
Porter
County
Career
Handout

*IDOE and Porter County Career
Courses*
ERMT, Advanced Marketing, IED,
POE, CE, DE, Discrete Math, Cisco
Networking

HHS Dual Credit Initiative

**Priority Dual
Credit Courses**

Core Transfer Library Courses

**Indiana Department of Education
Approved High School Courses
and
Career & Technical Education
Courses**

What is the Core Transfer Library of Courses?

The college Core Transfer Library (CTL) is a list of college courses that are guaranteed to transfer (the 'CTL guarantee") among all of Indiana's public college and university campuses, given certain conditions. Indiana's public colleges and universities developed the CTL in response to legislation passed in 2005.

The CTL will be continually updated with work from Indiana's public and independent colleges and universities. A full listing of courses available in the CTL in online at www.TransferIN.net/ctl

HHS Dual Credit Initiative

Priority Dual Credit Courses

Core Transfer Library Courses

Personal Finance

Advanced Speech

Intro to Business

IDOE and Porter County Career Courses

ERMT, Advanced Marketing, IED, POE, CE, DE, Discrete Math, Cisco Networking

Priority Dual Credit Courses

**Priority Dual Credit Liberal Arts Courses
(Supports Academic Honors Diploma)**
Approved Courses
•Pre Calculus/Trigonometry
•Senior Expository English
•AP Calculus

**Pending for Fall 2012
•AP Literature & Composition and AP Language & Comp

**Priority Dual Credit College and Career Preparation Courses
(Supports the Technical Honors Diploma)**
Approved Courses
•Early Childhood Education
•Emergency Medical Services Fire & Rescue
•Radio & TV Production
•Automotive Technology
•Hospitality
•Various Computer Design Courses

•AP Studio Art: 2D Design (Pending Approval for Fall 2012)

Priority Courses maximum $25.00 a Credit Hour

3 Hour Courses = $75.00

The Future of the
HHS Dual Credit Initiative

It is our goal to continue to expand our dual credit offerings. We firmly believe it will help us create a more rigorous curriculum that will help our students be more successful in their post-secondary studies.

College Presentations

Tuition/Fee Calculator – Tuition/Fee Rates Per Semester

ENROLLMENT	Summer 2011 and thereafter ▼
TERM	Fall 2011 / Spring 2012 ▼
CREDIT HOURS	15
STATUS	General Purdue Student (undergraduate or graduate) ▼
RESIDENCY	In-State ▼
SCHOOL	Engineer - Undergraduate ▼
HOUSING	On-Campus - Undergraduate Housing ▼
	McCutcheon ▼ 10 Meal Plan ▼
	CHOOSE GRADUATE & FAMILY HOUSING ▼ MEAL PLAN ▼
ESTIMATED EXPENSES	Include the total estimated expenses (i.e., transportation allowance, books and supplies, and personal and miscellaneous expenses)?
	Yes ▼

Reset   Calculate

Enrollment: Summer 2011 and thereafter	
Fall 2011 / Spring 2012 - Credit Hours: 15	
General Purdue Student (undergraduate or graduate)	
In-State	
Engineer - Undergraduate	$5,389.00
Housing: On-Campus - Undergraduate Housing	
McCutcheon - 10 Meal Plan	$4,554.00
Include estimated expenses? Yes	$1,645.00
Total Estimated Tuition and Fees*:	$11,588.00

Installment Plan Information – optional		
	Due Date	Amount Due*
Down Payment	August 23, 2011	$1,347.25
1st Installment	September 19, 2011	$1,363.55
2nd Installment	October 17, 2011	$1,363.55
3rd Installment	November 21, 2011	$1,363.55

Frequently Asked Questions

24 hour Answers 7 days a week

What If You Have Dual Credit?

1 Semester

Course	Credit	Fee
Psychology 101	3	$606.90
English 101	3	$606.90
Pre-Calculus	3	$606.90
History	3	$606.90
Intro to Engineering and Design	3	$606.90
Total	15	$3034.50

2 Semester

Course	Credit	Fee
Chemistry	3	$606.90
English 102	3	$606.90
Calculus	3	$606.90
Government	3	$606.90
Civil Engineering	3	$606.90
Total	15	$3034.50

-Financial - Total Savings – 2 semesters - $6069.00

-Graduation acceleration by one year

-Success is proven and increased opportunity to graduate

Benefits of Dual Credits
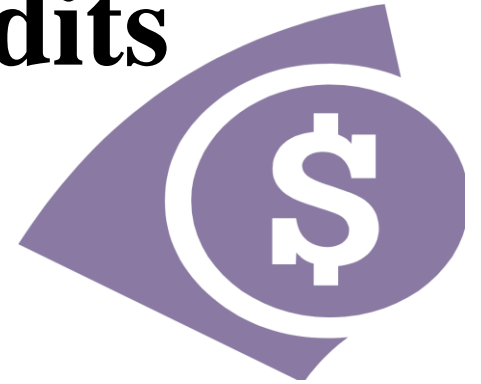
- Financial Advantages
- Have an accelerated start in college
- Statistically, those that earn college credits in high school have an increased rate of success in life.
- Take courses in the comfort of your high school with teachers that you know.
- Familiarity with university registration process, policies and procedures.

How many dual credits will you receive?

What is your goal?

How will you reach your goal?