



### **What is the Indiana College Core (ICC)?**

In collaboration with the Advanced College Project, the IU Bloomington ICC is a program that allows students to take college level courses while still in high school. It is a partnership between IU Bloomington and Indian Creek high school.

### **What does participation in the program offer to students?**

In this program students will complete a 30 credit hour block of courses that will transfer to course credit at IU. Students will also develop the critical thinking, time management, and work ethic skills necessary to succeed in college. They will also build foundational intellectual skills, quantitative reasoning, scientific, social, and behavioral skills.

### **How will this program help students?**

This 30 credit hour block of courses is equal to an average year of college coursework. It is a great way for students to get a jump start on their college career and save time and money. For many students, this means that they will have more time in college to participate in exciting programs and heighten experiences.

### **How much does this program cost?**

Tuition-related fees for Advance College Project courses are waived for Indiana high school students. However, students are still responsible for technology, textbook, and e-textbook fees.

### **What criteria do you need to meet in order to be eligible to earn the ICC?**

Students must maintain a GPA of a 2.7 or higher and take all of the required courses for the ICC and pass with a C or better. The ICC courses that are required are outlined on the next page.

## ICC Course Requirements Suggested Outlines

Plan with taking Alg I in 8th grade			Plan without taking Alg I in 8th grade	
<b>Grade 8</b>			<b>Grade 8</b>	
Health			Health	
Prep CC			Prep CC	
Alg I				
<b>Grade 9</b>			<b>Grade 9</b>	
<b>Semester 1</b>	<b>Semester 2</b>		<b>Semester 1</b>	<b>Semester 2</b>
Eng 9 Hon	Eng 9 Hon		Eng 9 Hon	Eng 9 Hon
Geometry Hon	Geometry Hon		Alg I	Alg I
Bio I/ Bio I Hon	Bio I/ Bio I Hon		Bio I/ Bio I Hon	Bio I/ Bio I Hon
World History	World History		World History	World History
PE	PE		PE	PE
CTE Pathway	CTE Pathway		CTE Pathway	CTE Pathway
Elective (Prep CC if not done in 8th)	Elective (Health if not done in 8th)		Elective (Prep CC if not done in 8th)	Elective (Health if not done in 8th)
Elective	Elective		Elective	Elective
<b>Grade 10</b>			<b>Grade 10</b>	
<b>Semester 1</b>	<b>Semester 2</b>		<b>Semester 1</b>	<b>Semester 2</b>
Eng 10 Hon	Speech		Eng 10 Hon	Speech
Alg II Hon	Alg II Hon		Geometry Hon	Geometry Hon
Chem I/ Chem I Hon	Chem I/ Chem I Hon		Chem I/ Chem I Hon	Chem I/ Chem I Hon
Spanish I	Spanish I		Spanish I	Spanish I
CTE Pathway	CTE Pathway		CTE Pathway	CTE Pathway
Elective	Elective		Elective	Elective
Elective	Elective		Elective	Elective
Elective	Elective		Elective	Elective

<b>Grade 11</b>			<b>Grade 11</b>	
<b>Semester 1</b>	<b>Semester 2</b>		<b>Semester 1</b>	<b>Semester 2</b>
IU L111	P155 (Speech)		IU L111	P155 (Speech)
IU MATH 125	IU MATH 126		Alg II Hon	Alg II Hon
Biology II/ Chem II	Biology II/ Chem II		Biology II/ Chem II	Biology II/ Chem II
IU H105	IU H106		IU H105	IU H106
Spanish II	Spanish II		Spanish II	Spanish II
CTE Pathway	CTE Pathway		CTE Pathway	CTE Pathway
Elective	Elective		Elective	Elective
Elective	Elective		Elective	Elective
<b>Grade 12</b>			<b>Grade 12</b>	
<b>Semester 1</b>	<b>Semester 2</b>		<b>Semester 1</b>	<b>Semester 2</b>
W131	L202		W131	L202
MATH 118/ DC Calc	MATH 118/ DC Calc		MATH 125	MATH 126
Y103	Econ		Y103	Econ
Elective	Elective		Elective	Elective
Elective	Elective		Elective	Elective
Elective	Elective		Elective	Elective
Elective	Elective		Elective	Elective
Elective	Elective		Elective	Elective

\*All courses highlighted in each ICC graduation plan are IU dual credit eligible courses.

Indiana College Core  
Indian Creek High School



INDIANA UNIVERSITY  
BLOOMINGTON

**Written Communication (3 Credits)**

ENG-W 131 Reading, Writing, and inquiry (3 credits)

**Speaking & Listening (3 Credits)**

COLL-P 155 Public Speaking (3 credits)

**Quantitative Reasoning (3-4 Credits)**

MATH-M 118 Finite Mathematics (3 credits)

MATH-M 125 Pre-Calculus (3 credits)

MATH-M 126 Trigonometric Function (3 credits)

MATH-M 211 Calculus (4 credits)

**Scientific Ways of Knowing (5-12 credits)**

BIOL-L 100 Humans & the Biological World (5 credits)

CHEM-C 101/121 Elementary Chemistry I/ Lab (5 credits)

**Social & Behavioral Ways of Knowing (6-12 credits)**

HIST-H 105 American History I (3 credits)

HIST-H 106 American History II (3 credits)

POLS-Y 103 Introduction to American Politics (3 credits)

**Humanistic & Artistic Ways of Knowing (6-12 credits)**

ENG-L 111 Discovering Literature (3 credits)

ENG-L 202 Literary Interpretations (3 credits)