



# INDIANA COLLEGE CORE: THE INDIANA COURSE ACCESS PORTAL




Did you know that high school students can get **ALL** of the credits needed to attain the Indiana College Core through the Indiana Course Access Portal (iCAP)? iCAP offers a variety of online dual enrollment course options that are part of the Indiana College Core. iCAP is intended to be supplementary, where students remain enrolled in their primary school while taking any iCAP courses, including dual enrollment options.

Indiana College Core is based on competencies and outcomes in six areas:

FOUNDATIONAL INTELLECTUAL SKILLS	WAYS OF KNOWING
<p>Speaking &amp; Listening</p> <p>Written Communication</p> <p>Quantitative Reasoning</p>	<p>Scientific Ways of Knowing</p> <p>Social &amp; Behavioral Ways of Knowing</p> <p>Humanistic &amp; Artistic Ways of Knowing</p>

The following Indiana College Core competencies can be met with iCAP and are part of the Core Transfer Library unless otherwise noted:

 **Speaking & Listening**

*3 required credits, no more than 6 credits*

- COMM 101 - Fundamentals of Public Speaking - 3 credits
- COMM 102 - Intro to Interpersonal Communication - 3 credits

 **Written Communication**

*3 required credits, no more than 6 credits*

- ENGL 111 - English Composition - 3 credits
- ENGL 215 - Rhetoric and Argument - 3 credits

## What is iCAP?

iCAP serves as a course repository of over 200 virtual course options from seven different course providers, all approved by the Indiana Department of Education (IDOE). iCAP provides options to help high schools meet students' individual needs, expand learning opportunities, and diversify their curricula.

All current dual enrollment iCAP courses are offered through Ivy Tech Community College. For next steps on Ivy Tech enrollment, view this document or contact Andrea McDole at Ivy Tech.

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## Quantitative Reasoning

*3 required credits, no more than 15 credits*

MATH 135 - Finite Math - 3 credits

MATH 136 - College Algebra - 3 credits

MATH 137 - Trigonometry with Analytic Geometry -  
3 credits

MATH 211 - Calculus I - 4 credits

MATH 212 - Calculus II - 4 credits



## Scientific Ways of Knowing

*3 required credits, no more than 15 credits*

ASTR 101 - Solar System Astronomy\* - 3 credits

BIOL 101 - Introductory Biology - 3 credits

CHEM 101 - Introductory Chemistry I - 3 credits

PHYS 101 - Physics I\*\* - 4 credits

PHYS 102 - Physics II\*\* - 4 credits

SCIN 100 - Earth Science - 4 credits

SCIN 111 - Physical Science - 3 credits



## Social & Behavioral Ways of Knowing

*3 required credits, no more than 15 credits*

ECON 101 - Economics Fundamentals - 3 credits

HIST 101 - Survey of American History I - 3 credits

HIST 102 - Survey of American History II - 3  
credits

POLS 101 - Introduction to American Government  
and Politics - 3 credits

PSYC 101 - Introduction to Psychology - 3 credits

SOCI 111 - Introduction to Sociology - 3 credits



## Humanistic & Artistic Ways of Knowing

*3 required credits, no more than 15 credits*

ARTH 101 - Survey of Art and Culture I - 3 credits

ARTH 102 - Survey of Art and Culture II - 3 credits

ARTH 110 - Art Appreciation - 3 credits

ENGL 202 - Creative Writing - 3 credits

ENGL 206 - Introduction to Literature - 3 credits

ENGL 223 - American Literature After 1865 - 3  
credits

FREN 101 - French Level I - 4 credits

FREN 102 - French Level II - 4 credits

HUMA 118 - Music Appreciation - 3 credits

PHIL 101 - Introduction to Philosophy - 3 credits

PHIL 102 - Introduction to Ethics - 3 credits

SPAN 101 - Spanish Level I - 4 credits

SPAN 102 - Spanish Level II - 4 credits

SPAN 201 - Spanish Level III - 3 credits

SPAN 202 - Spanish Level IV - 3 credits

\*Course is not part of the Core Transfer Library

\*\*Level 1 and 2 courses (e.g., Algebra-Based Physics I & II) must be taken together to transfer.

