



CHESTERTON

2022-2023

Testing & Data Newsletter
2nd Quarter Edition

The GOAL OF THE NEWLETTERS:

- Give you helpful tips as your student prepares for these events.
- Inform you of upcoming testing & exam dates.
- Details on the what and why of not only testing but for Advanced Placement & Dual Credit Courses
- Upcoming Deadlines
- Helpful Links
- Contact Information

In This Issue

Things You
Should Know

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**FREE SAT Prep
Boot Camp**

Winter Study
Habits

.....

**Indiana Common
Core**

AP Fee Payment Information

CHS - AP Exam Payments

If your student is taking an AP class that is
NOT a S.T.E.M

(Science, Technology, English, and Math) class

AP Exam Fees are past due

November 15th was the AP exam order deadline

If you haven't paid for your exam yet

You can still order your exam by making payment by using the
QR code below

NOTE:

On November 16th the College Board added a \$40.00 late fee per exam

The Revtrac payment portal is now open to accept

Exam fees including the late fee

If you have any questions please contact
The CHS Data & Testing Department

Exam Fees are **Non-Refundable Exam Fee**



Online Payment
Window Open Now!

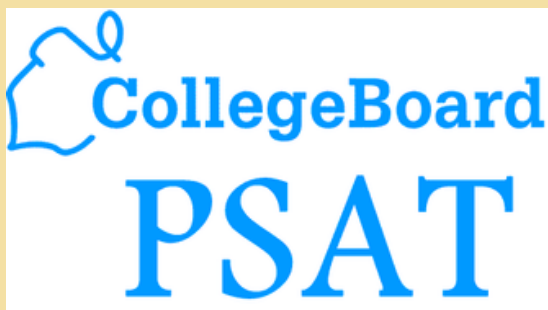
Things You Should Know



**ASVAB
Scores
are in!**

For those students that participated in the ASVAB testing on October 26th we will be conducting our Post Test Interpretive session on November 30th during your students advisory block. This will help your student understand their scores, help them find out their interests, and explore careers options they might not have considered based on their scores.

Note: CHS does not share or release ASVAB scores to the US Military. If your student is interested in military service they will need to speak with a recruiter and retake the ASVAB exam with that recruiter.



**Score release
date is
December 5 - 6**

Your student can access their scores on or after the dates listed above by signing in to the link below

<https://www.collegeboard.org/>

All Seniors Government Classes will be taking the state-mandated Civics Exam at the end of their semester of government classes.

These will be taken during their regular scheduled class time.

As required by the state of Indiana (IC 20-30-5-7(d))

Scores are posted to the CHS website.



PREPARING FOR THE SAT

March 1st - SAT School Day Exam Date

FREE SAT BOOT CAMP FOR STUDENTS

Schoolhouse.world from Khan Academy is offering free online tutoring for students taking the SAT in December. Schools are encouraged to share this opportunity with students.

- What are the SAT Bootcamps?

The **Schoolhouse.world** SAT Bootcamps are a four-week long tutoring series and research study to help students prepare for the upcoming SAT.

Sessions take place twice a week (75 minutes per session), and students have the flexibility to select the dates and times that best fit their schedule based on the boot camps available.

- What is covered? Students will learn from a certified peer tutor in a cohort of up to 10 other students throughout the boot camp. During sessions, students will practice multiple full SAT practice tests and obtain personalized support for the most-challenging questions and concepts.
- When will they be held? Bootcamps consist of two sessions per week. The December SAT Bootcamp will be held from Friday, November 4, through Thursday, December 1.
- When will they be held? Bootcamps consist of two sessions per week. The December SAT Bootcamp will be held from Friday, November 4, through Thursday, December 1.
- How do students sign up? Visit this link to enroll in an SAT Bootcamp!
- Registrations for the November boot camp close on **Thursday, November 3.**

WINTER

Vibes

Study Habits



Unplug from social media

Sorry - but you know they have to. Students don't have to unplug forever, but switching off from social media is essential to getting work done. A new study in the JAMA Pediatric shows that screen time for children is up 52% since the pandemic. Children between the ages of 12 to 18 saw the biggest increases in screen time use. There have been numerous studies related to social media and student's academic achievement. Most studies conclude that particularly during studying social media is a distraction that usually relates to homework or school work not being completed and important lessons being missed or misinterpreted due to these distractions.



Time Management or The Pomodoro Technique

Time Management is one of the most important things for a successful study session. Making a to-do list will help your student stay on track and make sure they don't get bored. The technique is simple: 25 minutes of working, a 5-minute break. Repeat twice or three times then take a longer break. The beauty of this technique is they can vary the time limits. Students should block out their time giving themselves an end goal and breaking down the process into attainable steps instead of looking at the whole mountain this makes things more attainable. It is proven that taking regular breaks whilst studying helps maintain concentration.

There are apps that will help your student customize how long their work sessions are, how obtrusive they want the reminders to be, and how strictly they want their breaks enforced. Some will lock your students out of their computer for the duration of their breaks. Recommended study apps **Big Stretch** for Windows and **BreakTime** for Mac



The Quick Study-vacation

This may sound counter-productive but stand up, move around, stretch, go outside, do a mini meditation, grab a snack, zone out. But, have them get away from whatever your student is working on. Have them set a timer so they don't over stay their Study-Vacation. Remind them that they should keep the break short and stay away from the computer screen and phone (social media)

Indiana College Core



The Indiana College Core ensures that your students 30 hours of general education credit transfers between public colleges and universities. Whether they've just started college or have completed your 30 hours of general education credits, the following resources can help you and them with next steps.

The Indiana College Core

Copy link

A large circular logo with a white border. Inside the circle, the words "LEARN MORE" are written in a bold, white, sans-serif font, with a small trademark symbol (TM) after "MORE". Below this, the word "INDIANA" is written in a smaller, white, sans-serif font. A red play button icon is centered over the "MORE" text.


[Click here to Watch](#)



INDIANA COLLEGE CORE

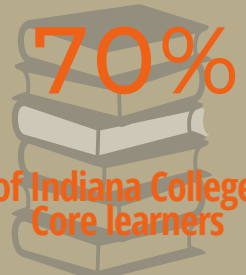
The Indiana College Core is a block of 30 credit hours of general education college-level coursework that transfers seamlessly among all Indiana public colleges and universities.

Students who earn the Indiana College Core are likely to succeed.

About  of high school students who earned the **Indiana College Core** went on to attend college.

94%

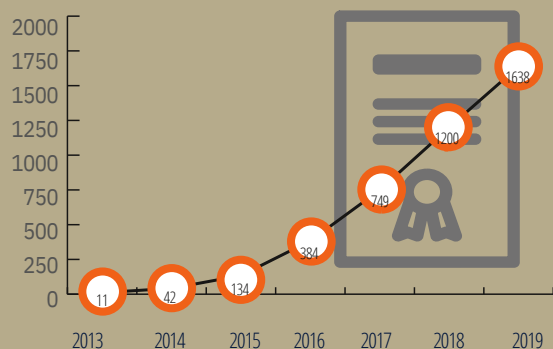
70%
of Indiana College Core learners



met benchmarks for early success in college. Students demonstrating early college success:

- 1) do not require remediation in math or English before beginning college level work;
- 2) complete all courses they attempt in their first year of college; and
- 3) persist to their second year of college.

More high school students are earning the Indiana College Core.



The number of high school students earning the **Indiana College Core** (established in 2012) has grown from 11 in the graduating class of 2013 to 1,638 in the class of 2019.

The Indiana College Core offers significant cost savings for students and families.

Students can earn the **Indiana College Core** through dual credit in high school for thousands less than earning the same credits at a two- or four-year institution.

<\$750
INDIANA COLLEGE CORE THROUGH DUAL CREDIT

\$4,200-\$5,700
TWO-YEAR INSTITUTIONS

\$7,200-\$10,500
FOUR-YEAR INSTITUTIONS

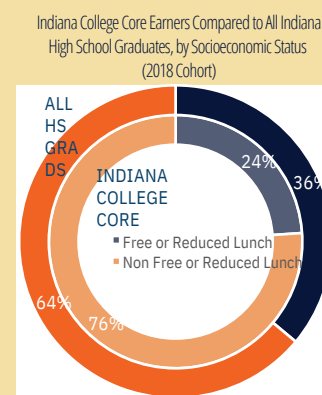
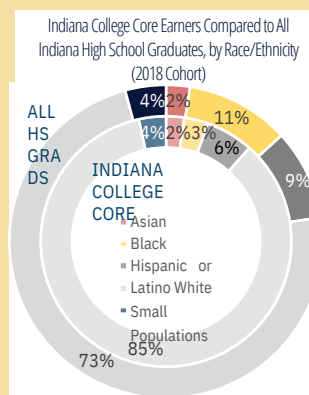
More students earn the Indiana College Core, but gaps remain.

Students who earn the **Indiana College Core** are more likely to be White and come from higher-income households.

Only **1 in 5**



Indiana high schools currently offer* the Indiana College Core.



* This means at least one student of the school earned the **Indiana College Core**.



Who should earn the Indiana College Core?

- **High school students who are planning to enroll in college after graduation.**

Students should talk to their school counselors about whether the Indiana College Core is the right choice for them - based on availability at their high school, their expected major and the colleges where they might enroll.

- **Hoosiers entering college who aren't sure what major to pursue.**

The Indiana college Core is a good option for Hoosiers who are entering college at an Indiana public institution who aren't sure which major to declare. Because the Core is 30-credit hours of general education courses, it will transfer into and support students on their to most degrees.

- **Make sure to talk to your high school counselor or college advisor.**

Talking to an expert at your school will help you make the best, most relevant and efficient course selections -whether you're enrolling in high school or college.



TransferIN.net



INDIANA COMMISSION for
HIGHER EDUCATION

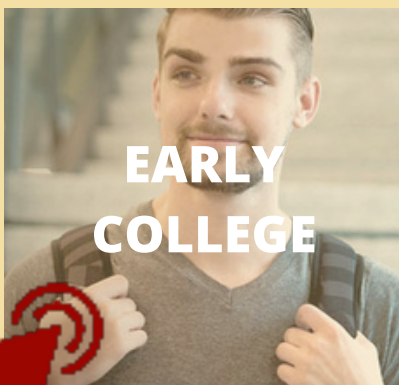
che.IN.gov



TransferIN.net/collegecore



Discover How Your Credits Transfer





2022-2023 Standardized Testing Calendar

PSAT (Paper & Pencil)

~~October 12, 2022~~

ASVAB (Paper & Pencil)

~~October 26, 2022~~

Spring Date - TBA

Seniors without Graduation Pathway
Select Students from the 2023 & 2024 Cohort

SAT School Day – (Online) -Juniors ONLY

March 1, 2023

ILEARN (Online) -Biology 1 - Students ONLY

April 17th to May 19th, 2023

Government Naturalization Exam - senior Gov students ONLY

End of 1st Semester

End of 2nd Semester

AP Exams (Paper & Pencil)

May 1, 2023		PM – Chemistry
May 2	AM – Environmental Science	PM – Psychology
May 3	AM – English Lit & Comp	
May 4	AM – Human Geography AM – Macroeconomics	PM - Statistics
May 5	AM – United State History	PM – Art History PM – Microeconomics
May 8	AM – Calculus AB AM – Calculus BC	PM – Computer Science Principles
May 9	AM – English Lang & Comp	PM – Physics C: Mechanics
May 10		PM – Biology
May 11	AM – World History: Modern	PM – Physics 1: Algebra-Based
May 12		PM – Physics 2: Algebra-Based



Contact Information:



Chesterton High School	219.983.3730
CHS Testing & Data Department.....	x 7116
CHS Guidance Department	x 7110
CHS Asst. Principals Office.....	x 7105
CHS Asst. Principal of Testing.....	x 7106