

## **Incoming Freshman Elective Registration**

EST. 2002	Student Name	HR Teacher	ID Number
	complete Electives Raration for registration	Registration in the spring. Please review	the options below and complete the
Complete th	e form to rank your	electives from 1 to 7.	
	tive you want the mos		
If the elective	states "fall and sprin	east of your 7 choices. g", it will count for 2 choices. You are <b>N</b> wo of your seven choices.	IOT guaranteed your first two
NOTE: All stude	nts will be placed in math,	language arts, science, social studies and health	/pe courses. Core academic courses are base
on 8 <sup>th</sup> gra	ade teacher recommendat	ions. More information can be found in our Fresh	ıman Registration Workbook located at
		https://www.cobbk12.org/Kell	
		AVID	
AVID (M	ust complete an appli	AVID cation)	
AVID is a collegachievement for ensure their sure their sureceive training instruction are	ge readiness system des or college readiness. The ccess. The major compo g in effective note taking, also provided. AVID stud	signed to prepare self-determined students, whe program enrolls students in rigorous courses in the student is a daily AVID elective class that student organizational skills, and goal-setting strategically capable students who wough an application and interview process.	and provides them intensive support to its must attend. During this class, students es. Extensive writing and reading
		Fine Arts Electives	
	ust be taken and passe	t course involves art history, techniques in o d prior to enrolling in specific art classes like	
Theater	Arts Fundamentals -	This is the entry level theatre performance c	ourse that develop performance, writing
	ills through acting exerce e-up, and sets.	cises, improvisation, scene study, stage com	ıbat, directing, and design projects in
	eater classes are take		
	e Band played in MS (F e Orchestra played in I		
9 <sup>th</sup> grade	Women's Chorus (Fa horus (Fall & Spring)		
		World Language Electives	
German Latin I	I		
Spanish	I		
-	lled into a foreign languag	e in the middle school, you will be registered for	the next course(s) from your middle school
teacher.		Physical Education Electives	

\_ Intro to Team Sports - Play team-based sports inside or outside.

## **Career Tech Electives**

JROTC I & II (fall & spring)
This pathway introduces students to the military environment, the Navy and how to be a leader, and is designed to develop citizens of character dedicated to serving their nation and community. This program can provide many opportunities to serve on and off campus.
Audio Video Technology and Film I
Prepares students for employment or entry into a postsecondary education program in the audio and video technology career field. Topics covered may include, but are not limited to terminology, safety, basic equipment, script writing, production teams, production and programming, lighting, recording and editing, studio production, and professional ethics.
Marketing Principles
Is the foundational course for the Sports Marketing pathway. The course addresses all the ways in which marketing satisfies consumer and business needs and wants for products and services. Students develop a basic understanding of Employability, Foundational and Business Administration skills, Economics, Entrepreneurship, Financial Analysis, Human Resources Management, Information Management, and Global Marketing strategies.
Foundations of Engineering and Technology
Foundations of Engineering students dig deep into the engineering design process, applying math, science, and engineering standards to hands-on projects like designing a new toy or improving an existing product.
Intro to Graphics and Design
Is designed as the foundational course for both the Graphics Communication and Graphics Design pathways. This course provides students with the processes involved in the technologies of printing, publishing, packaging, electronic imaging, and their allied industries. In addition, the Graphics and Design course offers a range of cognitive skills, aesthetics, and crafts that includes typography, visual arts, and page layout.
Introduction to Software Technology
Is the foundational course for Cloud Computing, Computer Science, Game Design, Internet of Things, Programming, Web and Digital Design, and Web Development pathways. This course is designed for high school students to understand, communicate, and adapt to a digital world as it impacts their personal life, society, and the business world
Intro to Culinary Arts Is designed to introduce students to fundamental food preparation terms, concepts, and methods in Culinary Arts where laboratory practice will parallel class work.
Project Lead the Way (PLTW) Biomedical Science (requires teacher rec and grade of 85 or higher in AC Sci or Phys Sci, or a grade of 90 or higher in 8 <sup>th</sup> grade Science)
PLTW Biomedical Science empowers students to build knowledge and skills in biomedical science, as well as in-demand, transportable skills like problem solving, critical and creative thinking, communication, and collaboration. In this course students will be engaging in activities like dissecting a sheep heart, students explore concepts of biology and medicine to determine factors that led to the death of a fictional person.
I have seen and approved of my student's requests of Electives courses.
By signing below, I approve of the selected requested classes. I understand that every effort is made to accommodate
course requests; however, requests are not guaranteed. <u>I also understand that if this form is not turned in, elective</u>
classes will be selected based on seat availability. No schedule changes will be made unless the school has made an
error.
Parent Signature: Date:
Student Signature: Date: