



GOAL High School Course Descriptions

Math

Algebra 1 (Standard & Honors)

Students learn about the properties of real numbers and apply their knowledge to equations, inequalities, and multi-step equations. They move on to identify, write, and graph functions and equations; simplify radical expressions; solve quadratic equations; and factor and perform operations with binomials and polynomials. Students calculate slope and use the slope-intercept form to graph linear equations. They also learn to solve systems of equations and inequalities both graphically and algebraically.

Algebra 2 (Standard & Honors)

Students engage in high-level mathematical discussions and apply algebraic concepts to real-world scenarios as they build on prior knowledge of functions, systems of equations, the quadratic formula, and factoring. Students also continue to study arithmetic and geometric sequences and series, probability and statistics, and trigonometric identities and equations.

Calculus (Standard)

Calculus A introduces limits, differentiation, and applications of differentiation. The student will find and evaluate finite and infinite limits graphically, numerically, and analytically. The student will find derivatives using a variety of methods including the chain rule and implicit differentiation. Then the student will use the first derivative test and the second derivative test to analyze and sketch functions. Finally, the student will find derivatives using a variety of methods including substitution.

Geometry (Standard & Honors)

This course guides students through the exploration of geometric figures. They analyze plane figures and three-dimensional figures and apply formulas to calculate area, surface area, and volume. They learn how to use inductive and deductive logic to conduct formal proofs through predictions, counterexamples, and drawing conclusions. Students also conduct detailed analyses of the properties of parallel and perpendicular lines, triangles, polygons, quadrilaterals, and circles, including similarity and transformations.

Pre-Calculus (Standard and Honors)

In this course, students analyze various functions. They study quadratics, sequences, and series. Students expand their knowledge of trigonometric concepts and explore vectors and parametric equations. Finally, students examine concepts, including limits and derivatives, in preparation for their study of calculus. Throughout the course, lessons focus on ways in which mathematics is applied in the real world and is essential to everyday life. This, combined with an emphasis on mathematical reasoning and critical thinking skills, prepares students for future college and career opportunities.

Statistics (Standard and Honors)

This course addresses descriptive statistics topics including frequency distributions, histograms, graphs, and measures of center and spread. Probability topics include addition rules, multiplication rules, conditional probabilities, counting rules, binomial distribution, and normal distribution. Inferential statistics topics include estimations for population measures, hypothesis testing, correlation, goodness-of-fit, and statistical process control.

Mathematical Data Reasoning

This course prepares students to make personal and business financial decisions through the use of financial mathematics and provides opportunities for students to apply their learning to real-world scenarios they will likely encounter in their own lives.

Language Arts

English 9 (Standard and Honors)

Classic and contemporary works of American, British, and world literature in a variety of genres are introduced in English 9. Students analyze short fiction, nonfiction, and poetry selections. Students also read and analyze novels and other major literary works. Reading and writing assignments strengthen students' understanding of literary elements in poetry, fiction, and drama; the characteristics of narrative, expository, and persuasive writing; correct grammar and usage; and research skills. The thematic units include works by Homer, Gabriel García Márquez, and Leslie Marmon Silko.

English 10 (Standard and Honors)

The timeless themes in world literature are emphasized in English 10, drawing from literature of the Americas, Europe, the Middle East, Asia, the Pacific Rim, and Africa. A classic world literature selection introduces each region, followed by short fiction,

nonfiction, poetry, and/ or drama. Students explore the cultures surrounding each piece of literature and consider the similarities that unite the human family. The survey of world literature includes works by Margaret Atwood, Pablo Neruda, and Eugène Ionesco. Students continue to strengthen their mastery of the writing process and compose for various purposes. Skills are further developed, including the research process and oral communication.

English 11 (Standard and Honors)

Students focus on the literary movements that comprise American literature and trace the chronology of national literature from the early American and colonial period through the contemporary period. Students read selections from the Native American oral tradition; seminal historical documents and essays; and fiction, nonfiction, poetry, and drama. The survey of American authors includes Mark Twain, Ralph Ellison, and Julia Alvarez. Students continue to strengthen and apply higher-level critical reading, literary analysis, and research skills through the use of graphic organizers and note-taking strategies.

English 12 (Standard and Honors)

Students study classical and contemporary British literature from the Anglo-Saxon period to the modern era. They examine how the historical, social, and cultural contexts of each period influenced writers. Particular attention is given to the form and function of different types of literature, including epic poetry, allegory, lyric poetry, fiction, nonfiction, and drama. The survey of British literature includes excerpts from Geoffrey Chaucer, William Shakespeare, and Virginia Woolf. Students write creative and analytical compositions and participate in collaborative discussions to refine their writing products.

Social Studies

Economics (Standard or Honors)

This course addresses concepts of economics, including a review of the American free enterprise system. Students learn about markets, business and labor, and banking and finance in the microeconomics sections, and then learn about measuring economic performance, the government's role in the economy, and international trade and development in the macroeconomics section.

Personal Finance

Students will explore how to spend and save money wisely and learn key financial concepts involving taxes, credit, and money management. Students will discover how education, career choices, and financial planning can move them in the right direction to making their life simpler, steadier, and more enjoyable.

US Government (Standard or Honors)

Students examine concepts such as democracy, federalism, separation of powers, and checks and balances. The branches of government—legislative, executive, and judicial—are studied in depth. Students learn about the basic rights and responsibilities of U.S. citizens; the influence of political parties, the media, and interest groups; and the structure of local and state governments. The course presents information in a context relevant to students. Activities are designed to develop students' ability to read and evaluate different forms of information and communicate their ideas.

US History (Standard and Honors)

The American History course presents a chronological history of the American experience from the earliest times to the present. It covers topics such as colonial America, the American Revolution, and issues faced by the early republic. It also covers westward expansion, the Civil War, industrialization, WWI, the Great Depression, WWII, the Cold War, Civil Rights, and the Vietnam War. Finally, students learn about the challenges faced by the United States in the 21st century.

World History (Standard and Honors)

This course provides students with a comprehensive examination of world history, from ancient times through present day. Students explore prehistory and early civilization, focusing on the ancient civilizations of the Americas, Egypt, India, China, Greece, and Rome. They study Medieval Christian Europe from the early to late Middle Ages; regional civilizations including the Muslim world, Africa, and Asia; and early modern times with a focus on the Renaissance, Reformation, and Global Age. The course explores social, political, and economic changes of the 19th and 20th centuries, including the industrial age and independence movements. Students study the impact of nationalism, imperialism, and the world wars. Finally, they explore the Cold War, new nations, and the effects of globalization.

Science

Biology (Standard and Honors)

Students have frequent opportunities to debate scientific findings and analyze how biology impacts society as they study topics such as ecology, genetics, and anatomy. Using both hands-on experiments and interactive tools, they also study cells, compare microorganisms, investigate plant and animal structure and function, and explore the history of life on Earth.

Chemistry (Standard and Honors)

This rigorous full-year course engages students in the study of the composition, properties, changes, and interactions of matter. The course covers the basic concepts of chemistry and includes higher-order thinking applications. The components of this course include the composition and properties of matter, changes and interactions of matter, organic chemistry, and nuclear chemistry.

Physical Science(Standard and Honors)

This full-year course focuses on traditional concepts in chemistry and physics, and encourages exploration of new discoveries in this field of science. The course leads students toward a clearer understanding of matter, energy, and the physical universe. As students refine and expand their understanding of physical science, they will apply their knowledge in experiments that require them to ask questions and create hypotheses. Throughout the course, students solve problems, reason abstractly, and learn to think critically.

CTE/Electives

Advertising and Sales Promotion

In this course, students explore the power of great marketing strategies and examine how marketing campaigns, ads, and commercials are brought to life. Students will identify different marketing career opportunities and discover ways to be part of this exciting, fast-paced industry.

African- American Studies

This course describes the contributions of African Americans in the shaping of American culture. Students will explore African Americans' accomplishments as well as obstacles they faced, beginning with the slave trade through the modern Civil Rights movement. Students will learn about the political, economic, social, religious, and cultural factors that have influenced African American life, research individuals who changed the course of history, and explore how the African American story still influences current events.

Anatomy and Physiology

Students will understand the relationship between anatomy and physiology. Students will learn how to read their body's story through understanding cell structure and their processes and discover the functions and purposes of the skeletal, muscular, nervous, and cardiovascular systems. They will learn about the structure, function, and interrelation between the lymphatic, immune, respiratory, digestive, urinary, and endocrine systems.

Business Law

In this course students will explore what it means to run an ethical business, how to keep intellectual property, technology, and e-commerce safe and protected, understand insurance and taxes, and learn how to have a healthy workplace environment. Students will explore more complex legal requirements that impact business operations decisions.

Business Communication

Students will learn how to improve their abilities in speaking, listening, writing, using and reading body language, and communicating in teams and groups. Students will discover how to plan, create, and deliver business presentations and communicate through graphics. Students will be able to apply their business communication skills to job applications, interviews, and presentations.

Criminal Justice I: Careers

Students will explore the complexities of the criminal justice system. They will explore different career choices and how the juvenile justice system, the correctional system, and the trial process all work together to maintain social order.

Criminal Justice 2: Criminalology

Students will understand how crimes are investigated, variables that affect the criminal mind, and how crimes are handled in the criminal justice system.

Criminal Justice 3: Forensic Science

In part one of this course, students will explore the riveting job of crime scene analysis and learn the techniques and practices applied during a crime scene investigation, including how clues and data are recorded and preserved. Students will discover how technology is applied to make discoveries and bring criminals to justice. In part two of this course students will learn how to apply science to dig deeper into forensics and the basic scientific principles used in the lab, such as toxicology, material

analysis, microscopy, and forensic anthropology. Students will learn how scientists use everything from insects to bones to help them solve crimes.

Coding

In this course students will explore what it means to run an ethical business, how to keep intellectual property, technology, and e-commerce safe and protected, understand insurance and taxes, and learn how to have a healthy workplace environment. Students will explore more complex legal requirements that impact business operations decisions.

Computer Science Foundations

Students will explore computer hardware, storage and data systems, software, networking, the world of apps, and possible IT careers. Students will dive into programming, web design, trends and threats, and the legal and ethical sides of It.

Creative Writing

Students will learn how to unleash the core of their imagination to develop their own creative writing. They will explore creative writing through foundational literary works from the 18th-20th century, from Colonialism to American Gothic to Modernism.

Cybersecurity

Students will investigate tools, technologies, and methods that help protect us from cyber attacks and discover the many opportunities in the growing field of cyber security. Students will learn how to avoid cyber attacks.

Earth and Space Science

The lab course focuses on the study of space and geologic and atmospheric forces that shape our world. Students will explore Earth's cycles, including the geosphere, hydrosphere, cryosphere, atmosphere, and carbon cycle.

Entrepreneurship

Students will learn to use and apply fundamental business concepts to turn their ideas into thriving businesses. Students will explore topics such as identifying best business structure, business functions and operations. Students will study different topics representing the major parts of a business plan.

Environment Science (Standard and Honors)

This course is centered around achieving global sustainability to meet the needs of a growing human population. The short and long term consequences of our actions on human health and the environment are also a core focus.

Gothic Literature

Students will learn about how some of the world's greatest authors from the 19th century through today used Gothic elements to tackle issues that needed serious attention.

Health Science Education

preparing students for careers in biotechnology, therapeutics, diagnostics, and health informatics. Courses, such as Biotechnology, align with state standards and often prepare students for industry-based credentials

Hospitality and Tourism I

Students will be introduced to a thriving industry that caters to the needs of travelers through managing hotels, restaurants, cruise ships, resorts, theme parks. Operating tourist locations, creating marketing around leisure and travel. They will learn about different management styles, laws, and regulations that govern hotels and restaurants.

Hospitality and Tourism II

In part one of this course students will learn about what makes the hotel and restaurant industries unique. They will study large and small restaurants, boutique and resort hotels, and the day-to-day operations of these establishments. Students will evaluate the environment for these businesses by examining the customers and the competition and discover trends and technology that makes each industry exciting and innovative. In part two of this course, students will gain managerial knowledge and develop a variety of skills. They will learn about different management styles, laws, and regulations that govern hotels and restaurants as well as how to develop job descriptions and business plans. Students will also explore how to create menus, advertise vacancies, perform interviews, and understand the financials of the hotel or restaurant.

Introduction to Business and Marketing

Students will identify strategies to assist them in pursuing a career in business. Students will explore different types of businesses and ownership forms, the impact of governments on business, and the marketing of goods and services. They will learn about globalization, free trade, and economic systems. They will explore important basics of business finance, including accounting, budgeting, and investing and learn what careers are available in business and the important employability skills needed to succeed in these fields.

Marketing and Management II

Students will discover how business and marketing works around the world. They will learn about topics such as regulations, market research, marketing plans, global trends, buying and selling internationally.

Mythology and Folklore

Students will learn how historical tales continue to shape society even today.

Nutrition and Wellness

Students study how food affects essential aspects of life from our weight to how we age to how well we think. Students will also examine how outside influences- family, peers, and the media can affect diet and perception of food.

Pharmacology

This is the study of the chemistry, origins, and types of medications. They investigate the effects of medicines on different biological systems, determine appropriate dosages, and describe how the body responds to different medications.

Physics (Standard and Honors)

Introduction to physics and scientific processes and followed by units focused on motion, mechanics, thermodynamics, waves, and light, this course incorporates a variety of tools to engage and inspire students.

Pre-law: Law and Order

Students will understand the specifics of researching, creating, processing, filing legal documents. Students will explore a number of topics such as cybersecurity, confidentiality, and client relations.

Principles of Engineering and Technology

In this course students will explore engineering design, systems, and careers. It covers manufacturing processes, CAD, and team management. The course is designed to be interactive, preparing students for industry-based credentials.

Psychology

Students will trace the development of personality and behavior from infancy through adulthood. They will explore all that psychology can offer to help us understand the human experience. Students will discover how we learn and remember, the impact of stress on emotions and mental health and what influences personality and emotions.

Public Speaking

Students learn techniques from famous speakers throughout history on what it takes to make a great speech, skills that will serve them well throughout their careers and personal lives. Students discover strategies for listening, analyzing, speaking, building an argument, and outlining a great speech.

Sociology

Students examine human beings as complex creatures and realize that when we interact and begin to form relationships and societies, things become more complicated. Students discover how social institutions like families, religions, governments, and educational entities shape our world and how collective behavior and social movements can create change.

P.E.

Lifetime Sports

This course addresses topics in mental health, social health, nutrition, physical fitness, substance abuse, human development, and disease prevention. The course emphasizes the physical and emotional benefits of making healthful choices and discusses consequences of unhealthful behaviors. Critical thinking is encouraged through the use of open-ended questions, assessments, and videos that present real-life situations. Built using responsive design principles, this HTML course is mobile-friendly, meets accessibility requirements, and includes expanded projects and assessments (including performance assessments.)

Lifetime Wellness

This course covers first aid, the benefits of good nutrition, and the dangers of alcohol and drug use. Students learn how to evaluate their own fitness and nutritional needs and how to make changes that lead to a healthier lifestyle over the long run. Also discussed are strategies for resisting peer pressure and ways fitness can influence self-image and overall well-being.

Foreign Language

American Sign Language I

Students will learn grammatical structures and expand their vocabulary with hundreds of new signs. Students will explore Deaf culture, including social beliefs, traditions, history, values, and communities influenced by deafness.

American Sign Language II

Students will start forming compelling signs for communication. They will explore how expressions can enhance signs and lend dimension to conversations, while learning vocabulary for descriptions, directions, shopping, making purchases, and dealing with emergencies.

American Sign Language III

Students will learn, compose, and present their new found vocabulary and narratives by immersing themselves in Deaf culture and community. Students will apply their language skills in real conversation activities.

French I

Students join various native French speakers as they offer a lively introduction to their language and rich culture. New words and phrases are introduced with pictures, audio clips and examples. After one semester, students engage in conversational French

introducing themselves and exchanging basic information with others. Students also explore cultures of Canada and other French-speaking countries. Bon voyage!

French II

Students join various native French speakers as they continue on their second-year journey through rich language and culture. They navigate French communicative skills with a heavy emphasis on listening and comprehension, in addition to speaking, reading and writing.

Spanish I

Students cover basic vocabulary, grammar, spelling, and punctuation to build a solid foundation for further study. Assignments include engaging in simple conversation, writing paragraphs, and listening to Spanish dialogue. Students also converse with a native speaker and study the history and culture of Spanish-speaking peoples.

Spanish II

As they engage in more advanced conversations, write paragraphs and stories, and translate to and from Spanish, students improve their vocabulary and grammar. Intense listening comprehension exercises aid in understanding more complex thoughts and subjects. Students also practice their speaking skills through conversations with a native speaker.

Advanced Placement

AP Computer Science

This course involves developing the skills to write programs or part of programs to correctly solve specific problems. Students will learn design techniques to make programs understandable, adaptable, and reusable.

AP English Language & Composition

This course provides high school students with college-level instruction in language, rhetoric, and exposition. Students study and write various kinds of analytic and persuasive essays on literary and non-literary topics. Students become skilled readers of prose written in various periods, disciplines, and rhetorical contexts. Both reading and writing assignments are designed to make students aware of the interaction among a writer's subject and purpose and the audience's expectations, as well as the way in which conventions and language contribute to effectiveness in writing. This course prepares students for the AP English Language and Composition exam by enabling them to read, comprehend, and write about complex texts while developing further communication skills at a college level.

AP English Literature & Composition

This course prepares high school students for the AP English Literature and Composition exam by providing them with college-level instruction in various kinds of analytic and persuasive essays on literary and non-literary topics. Students become skilled readers of prose written in various periods, disciplines, and rhetorical contexts. Through their integrated reading and writing activities, students analyze and evaluate the interaction among a writer's subject and purpose and the audience's expectations, as well as the way in which conventions and language contribute to effectiveness in writing.

AP Human Geography

This course is designed to provide college level instruction on the patterns and processes that impact the way humans understand, use, and change Earth's surface. Students use geographic models, tools, and geographical data to examine spatial patterns and analyze the changing interconnections among people and places.

AP Macroeconomics

Students will understand the choices they must make as producers, consumers, investors, and taxpayers. This course provides students with the knowledge and decision-making tools necessary for understanding how a society must organize its limited resources to satisfy its unlimited wants.

AP Microeconomics

This course introduces students to the principles that apply to an economic system as a whole. The course places particular emphasis on the study of national income and price-level determination. It also develops students' familiarity with economic performance measures, the financial sector, stabilization policies, economic growth, and international economics. Students learn to use graphs, charts, and data to analyze, describe, and explain economic concepts.

AP Psychology

The AP Psychology course introduces students to the scientific study of the behaviors and mental processes of human beings. Students will study a wide range of topics, including the history and approaches of psychology, research methods, behavior and learning, personality, and abnormal behavior and its treatment. Over the course of study, students will create a biography book detailing the contributions of important figures in the field. In addition, students will be exposed to a wide variety of activities, readings, and research studies during the course.

AP US Government

AP United States Government Students will research the roles of the media, political parties, interest groups, states, candidates, bureaucracy, and the public in the governmental process. They will experience the production of policy building in the areas of economic/social policy, foreign policy, and public administration.

AP US History

Woven into the chronology of this course are the key themes of American History. Issues of American identity, diversity, religion, and culture are examined. Economic transformations, the development of political institutions, and reform movements are evaluated. War, slavery, and demographic changes are assessed. Globalization and environmental issues are analyzed.

AP Art History

Students will examine major forms of artistic expression from the past and present and from a variety of cultures. While learning to look at these works of art critically, with intelligence and sensitivity, students will articulate what they see or experience.

AP Biology

This challenging course is designed to provide a college-level experience and prepare students for the AP Biology exam. Students are engaged in a wide variety of activities with substantial emphasis on interpreting and collecting data in virtual labs, writing analytical essays, mastering biology concepts, and making connections. The key themes in the course include the scientific processes; the effects of science on technology and society; the chemistry and makeup of living organisms; and genetics, diversity, and evolution.

AP Calculus AB

This college-level course covers such concepts as derivatives, integrals, limits, approximation, applications, and modeling. In the first semester, students begin by reviewing function notation, and then they explore absolute value, piecewise, exponential, logarithmic, trigonometric, polynomial, and rational functions. After studying limits and continuity, students move on to concepts of derivatives, including the chain rule, differentiation, implicit differentiation, and logarithmic differentiation. Toward the end of the course, students apply what they have learned to solve integration problems. This course prepares students for the AP Calculus AB exam. A TI-83+ or TI-84+ graphing calculator is required for this course, but it is not provided by Connections Academy.

AP Calculus BC

This course, an extension of AP Calculus AB, emphasizes broad concepts and applicable methods. Students describe and analyze functions, limits, and graphs; calculate and apply derivatives; interpret and apply integrals; and study polynomial approximations and series. The course provides opportunities for students to apply concepts to real-world situations. This course prepares students for the AP Calculus BC exam.

AP Environmental Science

The goal of this course is to provide students with the scientific principles, concepts, and methodologies required to understand interrelationships in the natural world, identify and analyze environmental problems that are natural and human-made, and prepare for the AP Environmental Science exam. Students evaluate the relative risks associated with these problems and examine alternative methods for resolving or preventing problems. Hands-on and virtual lab experiences support students' ability to master the content.

AP Spanish Language

The main objective of this course is to develop students' interpersonal communication skills and prepare them for the AP Spanish Language exam. Students develop a strong command of the Spanish language and become very proficient in reading, writing, and speaking. Students are exposed to Spanish literature, historical and current events, music, movies, radio, and television.

AP Statistics

Students gain an understanding of the vocabulary, method, and meaning of statistics. They explore data and patterns found in the world around them by analyzing information and noting statistical relationships. They apply their knowledge to relevant, open-ended tasks requiring them to connect multiple statistical topics together. To demonstrate their comprehension, students actively construct experiments to understand, interpret, communicate, and apply statistical methods. General topics of study include planning and designing a study, anticipating patterns, and making statistical inferences. This course prepares students for the AP Statistics exam.

Fine Arts

Art in World Cultures

Students will learn how humans began creating art in prehistoric times to ancient Roman, early Christian, and Medieval periods. They will explore the artistic characteristics of the Renaissance, the Americas, the Baroque period, the Romantic period, and more.

Digital Photography I

Students will explore camera functions and the elements of composition while putting theory into practice by taking their own shots. They will explore various photographic styles, themes, genres, and artistic approaches. They will learn how to effectively critique photographs so they can better understand composition and create more eye-catching photographs. **Students will be responsible for providing their own device for taking photographs, such as a digital camera or smartphone.**

Digital Photography II

Students will explore camera functions and the elements of composition while putting theory into practice by taking their own shots. Students learn how to display their work for exhibitions and develop skills important for a career as a photographer. In part two of this course, students will learn professional tips, tricks, and techniques to elevate their images. They will explore various photographic styles, themes, genres, and artistic approaches. Students will also learn more about photojournalism and how to bring their photos to life, and, using this knowledge, build a portfolio of their work to pursue a career in this field. **Students will be responsible for providing their own device for taking photographs, such as a digital camera or smartphone.**

Introduction to Theater

Students will explore the world of theater and its relationship to film. Students will explore different genres and learn how to develop a script for stage and film. They learn to think critically about different aspects of theater and film production.

Music Appreciation (General Music)

Students explore different elements of music and learn about a range of musical compositions. Students also learn about musicians and composers in their historical context and examine the influence of music from the Middle Ages to the 21st century.

Dual Enrollment: UT-Martin

DE English (Grade 12)

Practice in expository writing with emphasis on content, organization, and style (levels of usage and sentence structure) for different purposes and audiences.

DE College Algebra/DE Probability/Statistics (Grades 12)

Analysis of functions (linear, quadratic, polynomial, root, rational, exponential, logarithmic); partial fractions; conic sections; theory of equations; inequalities; applications.

DE Intro to Psychology

A foundational survey course. It covers the basic principles, theories, and research methods in understanding human behavior, mental processes, and development.

DE Sociology

Theoretical analysis of the social causes and consequences. Includes an examination of various types of social control and the effects. Students will critically examine current theories and research concerning deviance and social control.

Graduation Requirements

Total Requirements: 22 credits

Math- 4 Credits- Algebra I, II, Geometry, and a 4th higher math course

Students must be enrolled in a math course for at least 3 out of 4 years of high school effective 2024-2025.

English- 4 Credits

Science- 3 Credits- including Biology, Chemistry or Physics, and a third lab course.

Computer Science- 1 credit, may be substituted for a fourth math credit or a third lab science credit

Social Studies- 3 credits, including US History and Geography, World History and Geography, U.S. Government and Civics, and Economics

Physical Education and Wellness- 1.5 credits

Personal Finance- .5 credits

World Language- 2 credits (same language)

Fine Arts- 1 credit

Elective Focus- 3 credits consisting of Math and Science, Career and Technical Education, Fine Arts, Humanities, or Advanced Placement

Tennessee State Board of Education (SBE) High School Policy 2.103(1)(e) states, "A public high school student may complete an early high school graduation program and be eligible for unconditional entry into a public two-year institution of higher education or conditional entry into a public four-year institution of higher education, if the student meets the requirements of T.C.A. § 49-6-8103," also known as the Move on When Ready Act.