

High School Course Descriptions

2025-2026



Thomas More Prep-Marian

1701 Hall St.

Hays, Kansas

67601-3199

(785) 625-6577



*Thomas More Prep - Marian
a Christian community
in the Catholic tradition,
challenges its students
to spiritual growth,
academic excellence,
and leadership formation.*

Requirements for Graduation:		
<u>Subject Area</u>	<u>Units</u>	<u>Comments</u>
Religion	4.0	* 1 unit for each year attended * ½ unit is Senior Year Capstone Proj
English	4	* 4 units
Communications	.5	* ½ unit of Speech or Forensics (2028)
Mathematics	3	* 3 units
Social Studies	3	* 1 unit World History/Geography * 1 unit American History * ½ unit American Government * ½ unit of electives
Science	3	* ½ unit Earth Science (2028) * ½ unit Physics I * 1 unit of Biology I * 1 additional unit
STEM	1	* 1 additional unit of Advanced Math, Advanced Science or Technology (2028)
Business	.5	* ½ unit Personal Finance (2028)
Physical Education/Health	1	* ½ unit of Physical Education * ½ unit of Health
Fine Arts	1	* 1 Unit any fine or performing arts class
Electives	4.0	* 4.0 units (to meet the minimum of 25 credits for Graduation) Several more electives are available and can be scheduled into a 4-year plan of study.
<p>25 total units of credit are required for graduation from TMP-Marian One unit is equal to the credit received for a two semester (full year) course.</p>		

Post Secondary Assets

Two or more accomplishments approved by the state board that demonstrates a pupil will be a successful Kansas high school graduate:

- Youth Apprenticeships
- 40 or more Community Service hours (*TMP-M Graduation Requirement*)
- Client-centered Projects
- Workplace learning experience directly related to a student IPS
- Industry-Recognized Certifications
- Seal of Biliteracy
- ACT Composite (Score of 21 or higher)
- WorkKeys Level (Silver or higher)
- 9+ College hours
- State Assessment scores of 3 or 4 for Math, ELA, Science (demonstrating College Readiness)
- ASVAB per requirements of military branch selected
- SAT score (1200 or higher)
- Completing Board of Regents Curriculum
- International Baccalaureate Exam (4+)
- Advanced Placement Exam (3+)
- CTE Scholar
- Eagle Scout or Gold Scout
- 4-H Kansas Key Award
- Two or more high school athletics/activities
- JROTC
- 95% attendance in high school
- Senior Exit Interview/Senior Projects (*TMP-M Religion Capstone*)
- State CTSO Officers

INTRODUCTION

The purpose of this Curriculum Guide for THOMAS MORE PREP-MARIAN is to present a summary description of the courses of our proposed curriculum for the 2025-2026 school year and to list applicable prerequisites for each.

It is the hope of the administration and faculty that both students and parents will carefully review these course descriptions and make registration decisions for the next school year based on this information.

As we continue to pledge ourselves to the fostering of strong Christian leadership and academic excellence, we trust that course selections made by students attending THOMAS MORE PREP-MARIAN will reflect these standards of quality.

If there are questions regarding the nature of individual courses, the requirements for graduation, or the general content of any curriculum area, please contact the office for assistance.

ELECTIVE COURSES

Normally an enrollment minimum will be required before elective (non-required) courses are offered. Fiscal responsibility may necessitate the cancellation of a course if the number of students is insufficient.

WEIGHTED COURSES

Please note that the double asterisk (**) will be used throughout this guide to designate advanced weighted courses.

HONOR ROLL

To qualify for the Honor Roll students must be currently taking courses in the areas of mathematics, science, and/or foreign language according to the following:

- Freshmen and Sophomores must take courses in at least two of these areas
- Juniors and Seniors must take a course in at least one of these areas

KSHSAA ELIGIBILITY REQUIREMENTS

To be eligible for participation in Kansas State High School Activities Association sponsored activities a student must:

- ❖ pass at least five new subjects (those not previously passed) during the previous semester or the last semester of attendance;
- ❖ be enrolled and attending a minimum of five subjects during the present semester;
- ❖ be a bonafide student in good standing;
- ❖ have a KSHSAA physical examination on file prior to the first practice;
- ❖ refrain from engaging in outside competition in the same sport during a season in which he/she is representing the school.

Department of Religion KCC 07 Religious Education and Theology

At TMP-Marian the religion department has two goals. The first is similar to what the rest of the TMP curriculum seeks to accomplish. The Religion program strives to prepare a student for further religious studies, if such classes are desired and available in college. The second goal is that if a student does not go on for further schooling after TMP, is that our Religion Program would prepare students to be active parishioners, and give them the needed skills and knowledge to pass the Catholic faith on to their children, and ultimately reach faith's goal: Eternal Salvation.

Opportunities for Prayer

Throughout the year, in addition to daily prayer at the beginning of each class, there are opportunities for student to encounter God through prayer. Students are required to attend weekly Mass and Religion classes, and attend Eucharistic Adoration and Benediction on the first Friday of each month. Some class time in the past has been devoted to: praying the Rosary, silent reflection and meditation on Sacred Scripture, and Stations of the Cross. Reconciliation services are also planned during the Advent and Lenten Seasons so the students may receive the grace of the Sacrament of Penance.

STEWARDSHIP HOURS AND APOSTOLIC ACTIVITY

Stewardship is the aim of the Christian Leader and as Catholics we are compelled to incorporate the Corporal and Spiritual Works of Mercy (WOM) into our everyday lives. Under the direction of the Campus Minister, Spiritual Chaplains, JH Communities and HS Houses, and Student Leaders, all students will engage in stewardship activities serving family, school, parish, or community at large, and can be done individually, in small groups (2-6), or large groups (House/Community, CYO, etc.). Students must report their WOM and service activities during House and/or Community period and submit them to the Campus Minister and student stewardship leaders for review with the final report due by Easter Thursday.

Expectations per grade level:

- JH - 10 separate WOM or WOM totaling 10 hours
- 9th - 11th - 20 separate WOM or WOM totaling 20 hours
- 12th - Capstone completion

Mission trips immerse students into the Catholic service of neighbor. For this reason, approved mission trips can count for the entire Stewardship Hours requirement in the year undertaken (June 1 to May 31).

Approved Missions

- CYO Missions - Domestic Missions, NCYC, One Bread One Cup
- Samaritan House in Denver
- Prayer in Action
- Family Mission Company international and domestic missions

WOM may be completed beginning the first day of summer vacation preceding the current school year. The goal is for stewardship and service to become who we are and how we live on a daily basis. These accomplishments will be noted on the students' transcripts and demonstrate that the student is entitled to graduate.

RELIGION I - required (9)

KCC 07001

Two Semesters - 1 Credit

Introduction to Catholicism, based on the Catechism of the Catholic Church, explains the fundamental truths of why we are here and where we are going. It teaches the essentials of the Faith with particular focus on the nature of God and his Revelation, our relationship with him, the Blessed Trinity, the Paschal Mystery, the Blessed Virgin Mary, the Commandments, the Beatitudes, the Seven Sacraments, Christian Prayer, Christian morality, the nature of the Church, the universal call to holiness, and social doctrine of the Church. It offers a broad understanding of what it means to live the Catholic Faith and provides a strong foundation for future studies in Church history, theology and spirituality. *Not a Qualified Admissions Course*

RELIGION II - required (10)

KCC 07008

Two Semesters - 1 Credit

Understanding the Scriptures

Under the general heading of covenant, the Old and New Testaments are explained. Much of the course is dedicated to reading the Bible itself, as well as studying background information about the Bible in the textbook. The overall goal of the year is to give the student a sufficient grounding in Scripture to give the readings at Mass more meaning, as well as to make the student more confident to read the Word of God on his/her own in order to grow closer to God.

RELIGION III - required (11)

KCC 07010

Two Semesters - 1 Credit

1st Semester The History of the Church

It is impossible to study the rise of Western Civilization without appreciating the role that the Catholic Church played in it. This ambitious study clearly presents the History of the Church from the time of Pentecost to the present. The greatest of the Church's triumphs to the darkest of tragedies are recounted so that the student knows where we have been and can better see where we are going.

2nd Semester The Gospels with the Ignatius Catholic Study Bible

In this study we are approaching the "word of God". This is the title Christians most commonly give to the Bible and is also the title given to the Second Person of the Blessed Trinity, God the Son. When we approach the Bible we approach Jesus, the Word of God; and in order to encounter Jesus, we must approach him in a prayerful study of the inspired word of God, the Sacred Scriptures. The aim of this course is to get to know Jesus through the Gospels and hopefully develop a meaningful relationship with him.

RELIGION IV - required (12)

KCC 07013

Two Semesters - 1 Credit

*Our Moral Life in Christ** is the foundation of Senior Religion, as the primary topic for the year is Christian Morality. This study draws heavily upon the Bible, ancient Christian teaching and tradition, *The Catechism of the Catholic Church*, and the teachings of Pope John Paul II to lay out the answer to the question: "If God loved me so much as to send His Son to die for my sins, how should I respond?" While the rules and laws of the moral life are clearly explained, they are taught in the light of the Christian who wants to respond to God out of love, which is the way that God wants us to respond. *Not a Qualified Admissions Course*

There are also supplemental reading materials throughout the year. Essays from noted philosophers, economists, and other thinkers are read, studied, and discussed. To further broaden the student's religious and philosophical understanding of the faith, students read the classic work by C.S. Lewis, *Mere Christianity*. This book is also accompanied by its own set of study notes. The purpose of this book is to prepare the student to engage the secular world they will encounter in college and in the workplace with the truths of the Catholic faith. Several Apologetics topics covered are contraceptives and abortions-contrasting *Humanae Vitae* and the contraceptive mentality, the Eucharist, Reconciliation, homosexuality and "Do we worship the Saints?"

Students also complete a Capstone Project during their Senior Year of Religion.

Department of English/Language Arts KCC 01 English Language and Literature

ENGLISH I - required (9) KCC 01001 Two Semesters - 1 Credit

Students study grammar, novel-based literature, vocabulary, analytic thinking and writing, and reading. Areas of grammar include punctuation, parts of speech, parts of a sentence, and sentence structure. Novels studied include both classic and contemporary. Students are also exposed to non-fiction and drama. Vocabulary is based on ACT preparation.

ADV ENGLISH I ** elective (9) KCC 01001 Two Semesters – 1 Credit

This course covers the same essential concepts, skills, and content as English 1 with a pace and critical thinking level more satisfying to the student looking for additional challenge. Rigorous readings will be analyzed in Socratic seminar discussion groups and through both in and out-of-class essay writings. Students will be considered for enrollment based on previous English teacher recommendation and performance.

ENGLISH II - required (10) KCC 01002 Two Semesters - 1 Credit

Students will continue with a general survey of traditional grammar, literature and writing, with an emphasis on the development of the four areas of communication: writing, reading, speaking and listening. Also students will continue with an analysis of literature in preparation for American and British literature courses. The literature study includes all major genres: drama, novel, essay, poetry and short stories.

ADV ENGLISH II** elective (10) KCC 01002 Two Semesters – 1 Credit

This course covers the same essential concepts, skills, and content as English II with a more rigorous pace and critical thinking level. Students will engage in becoming skilled readers of prose written in a variety of periods, disciplines, and rhetorical contexts. Students will be able to identify and analyze different types of writing. They will also create numerous formal and informal pieces of writing, applying the skills and thoughts needed for each type. In addition, vocabulary studies will be a part of the class, since an advanced vocabulary is needed on college entrance exams. Students will be considered for enrollment based on previous English teacher recommendations.

ENGLISH III - required (11) KCC 01003 Two Semesters - 1 Credit

Students will study some important American literary works and authors, with an emphasis on recognizing the religious, social, historical, and literary influence on the cycle of American literature. Students in third-year English will also review traditional English grammar, undergo intensive vocabulary study, write a formal research paper and an autobiographical project, and analyze three classic American novels.

ADV ENGLISH III ** elective (11) KCC 01003 Two Semesters – 1 Credit

Although this course will cover the same skills, fundamentals, techniques, and lessons taught in the regular English III course (including the research paper), it will also be an advanced class (weighted) designed to acclimate and prepare the student for the rigors of Advanced Placement English which is a weighted English class. Students will read and analyze eight to ten major literary works and will organize and develop critical and analytical essays on given literary thoughts and selections. It is recommended that only those students desiring to take AP English their senior year enroll in the class. Students must have an English II grade of 89% or higher to enroll or an English teacher recommendation.

ENGLISH IV - required (12) KCC 01004 Two Semesters - 1 Credit

Students will study the development of the English language, the major authors of the British Isles and their representative works. In doing so, students will become aware of the historical, sociological, philosophical, and religious influences upon the British people and their language. Also, students will write various types of expository essays in preparation for college-level composition courses; this requires a major formal research paper, as well as definition, illustration, argumentation and persuasion, description, comparison and contrast, process analysis, cause and effect, and narration papers. In addition, students will study vocabulary and assume the responsibility for outside reading assignments.

ADVANCED ENGLISH IV/ COMP I-COMP II** - elective (12) KCC 01006 Two Semesters - 1 Credit

COMP I-The course offers an overview of English literature emphasizing communication skills introduced in previous years with a balanced program of reading, written and oral response, language study, and vocabulary. The units are designed so that students may learn to be thoughtful and analytical readers, writers, and speakers. Students will write various types of writing genres, such as narration, description, comparison and contrast, evaluation, and persuasion/evaluation. The class will focus on British literature in the first semester; however, international works will be explored as well. Finally, the class is concurrent, with students receiving high school and college credit.

COMP II-This course is a continuation of English Composition I, focusing on persuasive writing. Emphasis will be on the writing process, the writing workshop, and incorporating research and documented sources into writing. Assigned readings, expository writings, and a research project are required. Successful completion of English Composition I with a grade of "C" or better is required to be enrolled in COM-110. The course will also continue the exploration and analysis of literary works for the senior level at TMP-Marian High School. Students are required to complete readings and assessments that coincide with literary works.

PUBLICATION PRODUCTION (YEARBOOK) - elective (9-12) KCC 11104 Two Semesters - 1 Credit

Besides producing the next edition of the Crossroads, the class studies principles of good photography, layout design, copywriting, and journalism law/ethics. Assignments include, but are not limited to lectures, assigned readings, worksheets, and quizzes. All who enroll are expected to help create layouts, write copy, and take photographs. This course may be repeated_or taken as an 8th hour with teacher permission

FORENSIC SPEECH-IND. EVENT- elective (9-12) (Spring only) KCC 01154 One Semester - ½ Credit

Students will study all forensics forms, perform various forensics events and participate in a minimum of two tournaments. Included will be the performance of duet acting, poetry, improvised duet acting, informative speaking, oration, extemporaneous speaking, solo acting and prose speaking.

SPEECH** - elective (11-12) KCC 01155 One Semester - ½ Credit

This course is an introduction to the field of public address. Course work will include the process of speech writing, delivery, and evaluation. Students will learn and demonstrate speaking skills in informative, persuasive, and research-oriented speaking. Skills learned will be applicable in other high school classes, college courses, and interview/business situations. Concurrent FHSU Tech credit

Department of Mathematics
KCC 02 Mathematics

ALGEBRA I - required (9-10) KCC 02052 Two Semesters - 1 Credit

Students will simplify expressions dealing with addition, subtraction, multiplication, and division of algebraic polynomials. They will also simplify expressions involving exponents and radicals. Students will solve linear equations and inequalities, systems of linear equations, and quadratic equations. Students will multiply and factor polynomials using the distributive property and FOIL. They will also graph sets of numbers, ordered pairs, simple functions, equations of lines and parabolas, and exponential functions.

GEOMETRY - required (9-12) KCC 02072 Two Semesters - 1 Credit

Students will learn geometric terms and formulas. They will use the postulates and theorems of Geometry to solve problems and complete proofs. They will learn different forms of proofs including: paragraph proofs, indirect proofs, and 2-column proofs. The students will learn about congruent triangles, relationships in triangles, quadrilaterals, proportions and similarity, right triangles and trigonometry including the laws of sines and cosines, transformations, and properties of circles.

Prerequisite: Algebra I or Algebra I - Part 1 and Algebra I - Part 2

ALGEBRA II** - elective (9-12) KCC 02056 Two Semesters - 1 Credit

Algebra II course topics typically include field properties and theorems; set theory; operations with rational and irrational expressions; factoring of rational expressions; in-depth study of linear equations and inequalities; quadratic equations; solving systems of linear and quadratic equations; graphing of constant, linear, and quadratic equations; properties of higher degree equations; and operations with rational and irrational exponents.

Prerequisite:

STATISTICS ** - elective (12) KCC 02202 One Semester - ½ Credit

This course covers topics related to distributions, measures of central tendency and dispersion, sampling methods, hypothesis testing, correlation, and regression. A good working knowledge of college algebra is necessary for the successful student of introductory statistics. Students will apply these concepts to real world situations through word problems. Can be taken for college credit. Credit hour fees are paid to FHSU Tech North Central and the student is responsible for purchasing the book.

Prerequisite: College Algebra if taking for college credit

TRIGONOMETRY** - elective (10-12) KCC 02103 One Semester - ½ Credit

Students taking this course will receive a balanced coverage of the theory, skills, and applications of trigonometry. Students will study the properties of the periodic functions and the manipulative techniques involved in working with periodic functions and their role in the different areas of mathematics. Some of the other topics covered are vectors, unit circle, degree/radian measures, and trig equation graphs.

Prerequisite: Algebra II

MATH ANALYSIS** - elective (10-12) KCC 02104 One Semester - ½ Credit

In this semester course, students will be introduced to the algebra of functions and the importance of the function concept in mathematics. Students will acquire facility in applying algebraic, exponential, logarithmic, and trigonometric functions. Students will also study about matrix theory and matrix applications, probability and combinatorics, and topics in analytic geometry.

Prerequisite: Algebra II

CALCULUS I** - elective (11, 12) KCC 02121 Two Semesters - 1 Credit

In this full year course, students will study the basic principles and techniques of differentiating and integrating functions in one variable with some applications. Students will study the properties of curves using the derivative of a function. Students will also study applications of integration involving area, volume, arc length, etc. Required: TI-83+ or TI-84 graphing calculator. The TI-89 calculator will NOT be allowed.

Prerequisite: Trigonometry & Analysis

ALGEBRA III**-elective (12)

KCC 02057

One Semester-½ credit

The concepts of fundamental operations with real and imaginary numbers, symbolism used in Algebra, solving and graphing equations, and applications of these concepts to word problems will be developed. This course is designed for students who have only one year of high school algebra, are inadequately prepared for College Algebra, or score in the prescribed range on the ASSET/Compass exams. Topics covered include number systems, linear equations and inequalities, polynomials, exponents, rational expressions, and quadratic equations. FHSU Tech North Central credit is offered.

Prerequisite: Algebra I, Geometry, Algebra II, ACT Score of 18 or higher in Math or 80 and above on Accuplacer Test

COLLEGE ALGEBRA ** - elective (12)

KCC 02069

One Semester – ½ Credit

This 1st semester course is for seniors not in Trig or Analysis. Credit hour fees are paid to FHSU TECH and the student is responsible for purchasing book if needed. A TI-83 or TI-84 calculator is required for the class. You must be taking the course for FHSU Tech North Central credit if enrolled.

Prerequisite: Algebra I, Algebra II, and Geometry. ACT score of 22 or higher in Math

Department of Natural Sciences
KCC 03 Life and Physical Sciences

EARTH SCIENCE - required (9)

KCC 03201

One Semester - ½ Credit

Students will develop an understanding of the size and motions of the earth, the chemistry of the earth, the rocks and minerals of the earth, and the earth's history. Class time will include lecture, discussion, observing characteristics of rocks and minerals, and written evaluations.

PHYSICS – required (9)

KCC 03151

One Semester – ½ Credit

Students will do laboratory based introductory explorations of motion, electricity, heat, optics, mechanics and waves. Students will be asked to apply basic algebra concepts to their work in the physical sciences.

ADVANCED PHYSICS** - elective (11, 12)

KCC 03151

One Semester – ½ Credit

This course complements Physics 1. Students will investigate topics concerning accelerated motion, vectors, forces, gravity, the physics of flight, quantum theory, relativity and nuclear energy. Laboratory work is included.

Prerequisite: Physics I and Algebra II at least concurrently

BIOLOGY I - required (10)

KCC 03051

Two Semesters -1 Credit

Students will develop an understanding of the life sciences on a basic level. Studies will include the scientific method, cells and accompanying processes, photosynthesis along with cellular respiration, cellular reproduction, genetics, ecology, evolution, and biological diversity. The course will include both lecture and laboratory components with many opportunities for hands-on learning. Students will actively explore and pursue an understanding of the basis for life from the cellular to the global levels. Students will be expected to read text material, take notes from lecture and reading, complete dissections, and write lab reports.

ADVANCED BIOLOGY** - elective (11, 12)

KCC 03056

Two Semesters - 1 Credit

Advanced Biology is an introductory college-level biology course. Topics to be covered include evolution, cellular processes, genetics, information transfer, ecology, and interactions. An understanding of these concepts will be reinforced through hands-on inquiry based investigations.

Prerequisites: Biology, Physics I, Chemistry

CHEMISTRY** - elective (10, 11, 12)

KCC 03101

Two Semesters - 1 Credit

Students will investigate materials and energy, atoms and molecules, the nature of the atom, chemical bonds, molecular structure, and qualitative and quantitative relationships in chemical reactions. The course is central to the college prep science sequence. Class time will be devoted to lecture, discussion, problem solving, and laboratory work.

Prerequisite: Algebra II, prior to or concurrent with Chemistry. Sophomores must have an 89% or higher in Physics I.

CONCEPTUAL CHEMISTRY - elective (11, 12)

KCC 03105

Two Semesters - 1 Credit

Students will develop an understanding of chemistry as it applies to modern day social systems. Environmental topics such as global warming and resource recycling will be included as well as economic topics such as petroleum refining and steel production. This class is for those students who have not taken, are not currently taking, and are not planning to take Algebra II.

SPACE SCIENCE - elective (9, 10, 11, 12)

KCC 03201

One Semester -½ Credit

This course will survey all aspects of astronomy and aerospace research, beginning with first quarter units on the telescope, the Earth and Moon, the solar system, stars and their life cycles, galaxies, and cosmology. The second quarter will concentrate on the exploration of space, both by manned and unmanned missions. Field work with telescopes and field trips will be included.

ANATOMY and PHYSIOLOGY** - elective (11-12)

KCC 03053

One Semester - ½ Credit

Students will systematically study the inner workings and structure of the human body. Studies will involve the survey of human anatomy and physiological processes as they parallel the characteristics of other animals. The course focuses not only on processes but also on anatomical terminology. Class time will involve lecture, laboratory, and anatomical

models. Successful completion of a mammal dissection will be required. The course will demand significant memorization as well as independent study.

Prerequisites: Physics I, Biology

Department of Social Sciences KCC 04 Social Sciences and History

WORLD HISTORY - required (10) KCC 04060/ KCC 04053 One Semester - ½ Credit

World History provides students with the history of human society from early civilization to the contemporary period, examining political, economic, social, religious, military, scientific, and cultural developments. World History courses will also include geographical studies.

WORLD GEOGRAPHY – required (10) KCC 04062 One Semester - ½ Credit

This course focuses on the geography, history, and culture of the pre-modern period from the early Greco-Roman classical civilization through the modern period, including studies of Eastern and Western civilizations. The regions of the world of particular focus for this class include Europe, South Asia, East Asia, and Southeast Asia, with the integration of concepts and principles from history, economics, geography, civics, and the humanities. In addition to familiarization with critical geographic concepts, students will develop geographic habits of mind to promote higher level thinking and problem solving skills.

AMERICAN HISTORY - required (11) KCC 04101 Two Semesters - 1 Credit

This course studies the major ideas, issues, and events in United States history from the period of the American Civil War through the present era, with emphasis on the critical events, people, groups, ideas, and issues in each unit of study. Students will learn to relate past events to present developments as well as apply cause-effect relationships to historic events. A wide range of instructional strategies and techniques will include directed instruction, critical thinking, historical research and writing, application of instructional technologies, and cooperative active learning. Instruction includes integration of concepts and principles from history, economics, geography, civics, and the humanities.

AMERICAN GOVERNMENT - required (12) KCC 04151 One Semester - ½ Credit

The course will emphasize the constitutional underpinnings and basic features of democracy. Students will participate in activities that require them to think, read, and write about political beliefs and behaviors. Students will discuss the role of political parties, interest groups, and the three branches of the US Government. Emphasis will be placed on understanding the relationships between governmental elements including the political process at the state and local level. In addition, the course will address the development of civil liberties and civil rights by judicial interpretation, including: First Amendment freedoms, the rights of the accused, minority groups, and women's rights. Students will be required to submit an exit interview, research paper, and a research project. It is a progressive research of related political documentation throughout the course during the school year. In addition to the social studies requirements, a component of economics will be included in the curriculum.

CONTEMPORARY WORLD ISSUES - elective (10,11, 12) KCC 04064 One Semester - ½ Credit

This course develops the students' awareness of today's problems and issues as they relate to the past and influence the future, topics covered range from the local and personal to national and international. Students will develop skills in public speaking through presentations to their classmates. This course can be taken more than once.

PSYCHOLOGY** - elective (11, 12) KCC 04254 One Semester - ½ Credit

This course focuses on human behavior. Learning theory, perception, emotions, altered states of consciousness, motivation, developmental growth, personality theories and abnormal behavior are studied. Class is delivered on-line through FHSU Tech North Central.

SOCIOLOGY** - elective (11, 12) KCC 04258 One Semester - ½ Credit

The goal of this course is to challenge the students to develop a sociological understanding that will require them to see a connection between their individual actions and the larger social world. By providing students the opportunity to learn about other cultures and work in cooperative groups, they will come to appreciate social diversity. The course also takes an extensive look at death and dying, and to grasp the importance of this issue students will plan for their own funeral. Class is delivered on-line through FHSU Tech North Central.

Department of Fine, Performing, and Practical Arts KCC 05 Fine and Performing Arts

CRAFTS-elective (9-12) KCC 05165 One Semester - ½ Credit
Crafts courses teach the same lessons as Creative Art—Comprehensive courses, but do so with a focus on crafts. These courses may survey a wide range of crafts. Class Fee \$25

DRAWING– elective (9-12) KCC 05156 One Semester - ½ Credit
Drawing courses provide a foundation in drawing using a variety of techniques and media (such as pen and ink, pencil, chalk, etc.), emphasizing observation and interpretation of the visual environment, life drawing, and imaginative drawing. These courses typically include applying the elements of art and principles of design, along with a study of art and artists from a worldwide perspective, and instruction in the critique process. Advanced courses may encourage students to refine their creative processes and develop their own artistic styles. Class Fee \$20

PAINTING – elective (9-12) KCC 05157 One Semester – ½ Credit
Painting courses provide a foundation in painting using a variety of techniques and media (such as watercolor, tempura, oils, acrylics, etc.), emphasizing observation and interpretation of the visual environment, life drawing, and imaginative painting. These courses typically include applying the elements of art and principles of design, along with a study of art and artists from a worldwide perspective, and instruction in the critique process. Advanced courses may encourage students to refine their creative processes and develop their own artistic styles. Class Fee \$30

CERAMICS – elective (9-12) KCC 05159 One Semester – ½ Credit
Students will be exploring the different building techniques used in hand built ceramics (coil, slab, modeling, etc.) as well as a variety of finish techniques (glaze, paint, mixed media, etc.) to produce finished work. Students will be exposed to historical aspects of ceramics as well as the study of contemporary ceramic artists. Students will use ceramic tools and understand basic technical aspects of the ceramic field. Second semester, students will learn to use the potter's wheel and develop basic techniques and produce projects with the use of the wheel. Class Fee \$25

GRAPHIC DESIGN-elective (10-12) KCC 05162 One Semester-½ Credit
This course emphasizes applying elements of art and principles of design through the exploration of the purposeful arrangement of images, symbols, ad text to communicate a message. These courses may investigate the influence and role of computers in creating these messages.

VISUAL ARTS-INDEPENDENT STUDY - elective (10-12) KCC 05197 One Semester-½ Credit
This course will enable students to explore a particular art form or topic. Independent study courses may serve as an opportunity for students to expand their expertise in a particular form or style, to explore a topic in greater detail, or to develop more advanced skills. Class fee will depend on media used.
Prerequisite: Students must have taken two previous art classes.

CHOIR - elective (9-12) KCC 05110 One Semester - ½ Credit
This course will offer the beginnings of proper vocal technique, breathing, placement, articulation, musicianship and style, etc., singing music of various eras, and some history of the Mass and oratorio. One major public performance will be held each semester.

BAND - elective (9-12) KCC 05102 One Semester - ½ Credit
Concert Band will be offered both fall and spring semesters. In the fall, the concert band will present a Christmas Concert, function as a pep band for home football and basketball games and also march in parades. During the spring semester, the concert band will perform two concerts, compete at the state music festival and function as a pep band for home basketball games. Off campus performances may be arranged both fall and spring semesters as possible.
Prerequisite: Some knowledge of a band instrument.

DRAMA - elective (9-12) KCC 05053 One Semester - ½ Credit
This class will deal in all facets of the dramatic arts. There will be elements of an acting, directing, and production. Stagecraft, scene design, make-up, public relations, lighting, and costuming are technical theater areas to be covered. Students in the class will be required to participate in some area of the drama department productions. This introductory course will be a foundation for more specialized study in the drama field.

Department of World Languages
KCC 06 World Language and Literature

LATIN I - elective (9-12) KCC 06301 Two Semesters - 1 Credit
The students will acquire the ability to read Latin with facile, accurate comprehension by acquiring the automatic recognition of word meanings and functions of forms in phrase and sentence patterns.

LATIN II** - elective (10-12) KCC 06302 Two Semesters - 1 Credit
The students' immediate objective in this course is to develop their ability to read and comprehend Latin. The student will begin with a review of Latin 1 grammar, then continue to more complicated constructions. During the course, the students will translate many mythological stories to reinforce their knowledge of the gods and goddesses.
Prerequisite: Latin I

LATIN III** - elective (11, 12) KCC 06303 Two Semesters - 1 Credit
Students will learn techniques necessary to read ancient Latin literature, then translate sections of Caesar's *Commentaries on the Gallic Wars*, as well as Cicero's *1st Oration Against Catiline*. Considerable time will be spent learning to sight-read ancient Latin, in preparation for Latin IV.
Prerequisite: 89% or higher in Latin II or teacher permission

LATIN IV** - elective (12) KCC 06304 Two Semesters – 1 Credit
This course will follow the Advanced Placement Latin Curriculum; students will concentrate not only on translation of selections from Vergil's *Aeneid*, but also developing insight into that work. Students will also develop sophistication in sight-reading Latin literature at sight. There will be a review of the relevant Caesar material at the end of the 2nd Semester, prior to the Advanced Placement Exam.
Prerequisite: 89% or higher in Latin III or teacher permission

SPANISH I - elective (9-12) KCC 06101 Two Semesters - 1 Credit
Students will acquire a knowledge of elementary Spanish grammar, vocabulary, reading and translation skills. Writing will be stressed and vocabulary study is intensified, with conversation encouraged.

SPANISH II** - elective for (10-12) KCC 06102 Two Semesters - 1 Credit
Students will continue to learn Spanish as they did in Spanish I with more advanced grammar, reading and translation required. Writing will continue to be stressed as will vocabulary study. Conversation will continue to be encouraged.
Prerequisite: Spanish I

SPANISH III** - elective (11, 12) KCC 06103 Two Semesters - 1 Credit
Students will continue to study Spanish with more advanced cultural readings and translation required. Some grammar is reviewed, and vocabulary is stressed.
Prerequisite: 89% or higher in Spanish II

SPANISH IV** - elective (12) KCC 06104 Two Semesters - 1 Credit
Students, who are fourth year Spanish students or international students, will focus on reading and writing in the target language. Short stories, selections from novels and historical readings are the focus.
Prerequisite: Spanish III

PHYSICAL EDUCATION

KCC 08 Physical, Health, and Safety Education

Students may take only one Physical Education class per semester during the regular school day.

PE/HEALTH I - required (9) KCC 08001 Two Semesters - 1 Credit
Students will have the opportunity to improve to their optimal level of physical fitness, understand the importance of lifestyles on one's health and fitness, and be educated in physical fitness concepts. Each student enrolled in Physical Education I will be introduced to Strength and Conditioning concepts and skills. The content includes assessment of the health related components of physical fitness. It seeks to develop an appreciation of the importance of physical fitness, safety practices and proper nutrition.
Not a Qualified Admissions Course

PHYSICAL EDUCATION - elective (10-12) KCC 08049 One Semester - ½ Credit
This course (offered every year) presents individual and lifetime activities, both popular and unfamiliar, not generally covered in Physical Education I. May take two semesters. (May be taken concurrently with Zero-Hour Strength & Conditioning, but *not* with Strength & Conditioning)
Prerequisite: Physical Education 1 *Not a Qualified Admissions Course*

WEIGHT TRAINING - elective (10-12) KCC 08009 One Semester -
½ Credit
This course (may be taken for credit every semester) is designed to assist students in the proper application and procedures of a strength and conditioning program. Correct physiological concepts, proper training principles, and sound lifting techniques are taught. (May not be taken concurrently with Zero-Hour Strength & Conditioning)
Prerequisite: Physical Education I *Not a Qualified Admissions Course*

Department of Business
KCC 10 Computer and Information Sciences
KCC 11 Communications and Audio/Visual Technology
KCC 12 Business and Marketing

ACCOUNTING I - elective (10-12) KCC 12104 Two Semesters - 1 Credit
Students will learn the importance of systematic record-keeping as a basis for the decisions which business people, industrialists, and government officials must take. Students will acquire a marketable skill in preparation for the world of business, and learn to manage their own affairs of income and expenditures. Students will understand the different types of business ownership, accounting practices, journalizing transactions, and creating reports for sole proprietorships and partnerships.

ADVANCED ACCOUNTING ** - elective (11, 12) KCC 12108 Two Semesters - 1 Credit
This course will be a continuation of the Accounting I course. The students will learn the accounting system used by corporations. They will learn how to handle corporate taxes and will be exposed to automated accounting.
Prerequisite: Accounting I

MARKETING - elective (9-12) KCC 12152 One Semester ½ Credit
This course will enable students to understand and apply marketing, management, and entrepreneurial principles, to make rational economic decisions, and to exhibit social responsibility in a global economy. This course will encourage students to think critically, enable students to acquire broad understandings of skills and marketing so that they can transfer their skills and knowledge between and among industries, enable students to understand and use technology to perform marketing activities, stress the importance of interpersonal skills in diverse societies, foster a realistic understanding of work, foster an understanding and appreciation of business ethics, and utilize a variety of types of interactions with the business community.

PERSONAL FINANCE – required (9-10 w/permission, 11-12) KCC 12101 One Semester ½ Credit
Students will develop the skills needed to make sound financial decisions and to become financially responsible, conscientious members of society. Understanding financial management concepts is an important life skill. It is imperative that students understand the consequences of their choices. Wisely managing their money, students become citizens that are more responsible. A thorough understanding of financial concepts, with practical application through activities and projects, will enable students to leave this course with applicable, useful skills for life. This course follows the Dave Ramsey financial literacy curriculum. (*This class is recommended to be taken during the junior or senior year. However, with prior approval, it may be taken earlier if scheduling conflicts arise.*)

BUSINESS LAW - elective (9-12) KCC 12054 One Semester ½ Credit
Students will learn business law in a practical, straightforward manner. Connections to real-world business situations help students understand the relevance and importance of the issues presented. Personal law topics are also explored targeting legal issues that will affect, or have affected, the lives of the students. Topics examined in this course will include coverage of Internet privacy and security, ethics, domestic violence, drug use, computer crime, buying and insuring a car, renting an apartment, buying a home, marriage, divorce, warranties, consumer protection and product liability, and the use of personal credit. Some of the most common crimes and torts are discussed, including traffic violations, drunk driving, search and seizure laws, vandalism, and shoplifting.

ENTREPRENEURSHIP - elective (9-12) KCC 12053 One Semester ½ Credit
Students will develop the knowledge and skills necessary to own and operate their own business or the ability to use the entrepreneurial mindset in an existing organization. It will take students step-by-step through the entire process of owning their own business. Topics from several fields typically form the course content: economics, marketing principles, human relations and psychology, business and labor laws, legal rights and responsibilities of ownership, business and financial planning, finance and accounting, and communication.

Career & Technical Education (CTE) Construction and Design Manufacturing

DRAFTING/CAD - elective (9-12)

KCC 21107

One Semester ½ Credit

This course introduces students to the basics of Computer-Aided Drafting (CAD) using industry-standard software. Students will learn to create 2D and 3D drawings, focusing on techniques such as geometric construction, dimensioning, and blueprint reading. Through hands-on projects, they will develop skills in precision, scaling, and design, preparing them for careers in engineering, architecture, and design fields.

ADVANCED DRAFTING/CAD- elective (9-12)

KCC 21150

One Semester ½ Credit

Advanced Drafting/CAD allows students to apply their skills in Computer-Aided Drafting to independent, real-world projects. Focusing on advanced techniques in both 2D and 3D design, students will work on complex drafting assignments that require problem-solving, creativity, and attention to detail. This course emphasizes self-directed learning, with students completing projects that demonstrate their ability to plan, design, and present technical drawings. It prepares students for careers in architecture, engineering, and design industries.

Prerequisite: Drafting/CAD

GENERAL CARPENTRY- elective (9-12)

KCC 17002

One Semester ½ Credit

The General Carpentry course introduces students to the fundamentals of carpentry, focusing on essential skills for construction and woodworking. Students will learn to use hand and power tools, read blueprints, measure and cut materials, and construct basic structures such as walls, roofs, and cabinets. Emphasis will be placed on safety, precision, and craftsmanship. Through hands-on projects, students will gain practical experience, preparing them for careers in construction, woodworking, and related trades.

WOODWORKING PRINCIPLES- elective (9-12)

KCC 17007

One Semester ½ Credit

Woodworking Principles teaches students the foundational skills of woodworking, including tool use, safety practices, and material handling. Students will learn to measure, cut, shape, and finish wood to create both functional and decorative projects. The course covers various woodworking techniques, from basic to advanced joinery, while emphasizing creativity, precision, and craftsmanship. Hands-on projects provide real-world experience, preparing students for careers in woodworking, carpentry, and design.

COMPUTER-AIDED MANUFACTURING (CAM)- elective (9-12) KCC 13204

One Semester ½ Credit

The Computer-Aided Manufacturing (CAM) course introduces students to the use of software and machinery to automate manufacturing processes. Students will learn to operate CNC machines, understand G-code programming, and create precise 2D and 3D designs for production. The course covers the fundamentals of machining, tool selection, and quality control while focusing on real-world applications in industries such as manufacturing, engineering, and product design. Hands-on projects provide students with practical experience, preparing them for careers in advanced manufacturing and technology. *(***Not available until 2026-2027)*

COMPUTER AIDED MANUFACTURING (CAM) II- elective (9-12) KCC 39205

One Semester ½ Credit

Computer-Aided Manufacturing (CAM) II builds on the foundational skills learned in the introductory CAM course, focusing on advanced techniques in CNC machining and manufacturing technology. Students will deepen their knowledge of G-code programming, toolpath optimization, and multi-axis machining. The course emphasizes complex, real-world applications, including prototype development and precision manufacturing. Through hands-on projects, students will refine their technical skills, preparing them for careers in advanced manufacturing, engineering, and product design, or for further study in related fields.

Prerequisite: Computer-Aided Manufacturing (CAM) II. *(***Not available until 2026-2027)*

SHEET METAL TECHNOLOGY- elective (9-12)

KCC 13205

One Semester ½ Credit

Sheet Metal Technology introduces students to the skills and techniques used in shaping, cutting, and assembling sheet metal for various applications. Students will learn to use tools and equipment such as shears, brakes, and welders to fabricate and install metal components for industries like construction, manufacturing, and HVAC. The course emphasizes safety, precision, and craftsmanship while covering topics like measuring, bending, and joining metals. Through hands-on practice, students will gain valuable experience and prepare for careers in sheet metal fabrication, construction, and industrial technology.

REMODELING / BUILDING MAINTENANCE- elective (9-12)

KCC 17009

One Semester ½ Credit

Remodeling and Building Maintenance teaches students the essential skills needed for maintaining and renovating buildings. Students will learn how to repair, replace, and upgrade various building components, including walls, flooring, doors, windows, and fixtures. The course covers tools, materials, and techniques used in remodeling and maintenance, with an emphasis on safety, precision, and quality craftsmanship. Hands-on projects allow students to apply their skills in real-world scenarios, preparing them for careers in construction, building maintenance, and home improvement.

KCC 18 Agriculture, Food, and Natural Resources

INTRO TO AGRICULTURAL SCIENCE - elective (9-12) KCC 18001 One Semester ½ credit

Comprehensive courses cover a wide range of agricultural topics, including plant and animal science, production, and processing; agricultural mechanics; food production for global populations; construction and repair of farm structures; business operations and management; and the careers available in the agricultural industry. Students start preparing for FFA contests and FFA membership.

PRINCIPLES OF ANIMAL SCIENCE - elective (9-12), KCC 18108 One Semester ½ credit

This course explores genetic inheritance in agricultural animals and the identification of livestock breeds by the origin, significance, distribution, and domestication of animal species. These courses allow students to compare and contrast the hierarchical classification of the major agricultural animal species and identify breeding system options based on the principles of genetics.

Prerequisite: Intro to Agriculture

PLANT AND SOIL SYSTEMS - elective (9-12), KCC18058 One Semester ½ credit

This course exposes students to the art and science of growing plants, shrubs, trees, flowers, fruits, agricultural crops and vegetables. In doing so, they cover a wide variety of topics, including greenhouse and nursery operations, soils and media mixtures, soil chemistry, fertility, mineralogy, hydrology, soil conservation, irrigation, fruit and vegetable production, turf/golf course management, interior and exterior plantscaping, irrigations systems, weed & pest control, and floral design.

Prerequisite: Intro to Agriculture

ADVANCED ANIMAL SCIENCE - elective (9-12), KCC 18149 One Semester ½ Credit

To be prepared for careers in the field of animal science, students need to attain academic skills and knowledge, acquire knowledge and skills related to animal systems, and develop knowledge and skills regarding career opportunities, entry requirements, and industry standards. To prepare for success, students need opportunities to learn, reinforce, apply, and transfer their knowledge and skills in a variety of settings. This course examines the interrelatedness of human, scientific, and technological dimensions of livestock production. Instruction is designed to allow for the application of scientific and technological aspects of animal science through field and laboratory experiences.

Prerequisite: Animal Science

AGRICULTURE FABRICATION - elective (9-12) KCC18409 One Semester ½ Credit

Courses provide students with the skills and knowledge that are specifically applicable to the construction, maintenance, and repair of structures integral to the agriculture industry, including but not limited to animal enclosures, irrigation systems, and storage facilities. In these courses, students typically study design, planning, and construction knowledge and skills (such as carpentry, plumbing, concrete, and electrical systems), in addition to the safe operation of tools and machines.

AGRICULTURAL WELDING- elective (9-12) KCC 18404 One Semester ½ Credit

Agricultural Welding focuses on developing foundational welding skills used in the agriculture industry. Students will learn and practice various welding techniques, primarily on steel. Emphasis will be placed on safety, proper use of welding equipment, and the development of basic welding skills for agricultural applications. This course provides hands-on practice to help students build proficiency and prepare for careers in welding, equipment repair, and the agricultural trade industry. *(***Not available until 2026-2027)*

RESEARCH IN AGRICULTURE - elective (10-12) KCC18206 One Semester ½ Credit

Allow students to prepare, conduct and evaluate science based projects as they relate to science in agriculture in the classroom, shop or greenhouse.

Prerequisite: Intro to Agriculture

SUPERVISED AGRICULTURE EXPERIENCE - elective (10-12) KCC18050 One Semester ½ Credit

This is an application level course designed to provide students in the AFNR cluster with electronic record keeping experience. This course will allow the student to develop personal financial literacy and make decisions based on actual experiences in developing and managing an SAE.

AGRIBUSINESS - elective (9-12)

KCC18201

One Semester ½ credit

This course is designed to provide a sound understanding of what it takes to manage an agricultural business. These practices will be useful for personal financial management and will also explore career opportunities in the agribusiness management field.

Prerequisite: Intro to Agriculture

APPLICATIONS IN AGRIBUSINESS - elective (9-12)

KCC18220

One Semester ½ credit

This course is designed for the student who plans to seek employment on, manage, or own a farm; or seek employment in an agribusiness field. Students will be involved in learning activities that generally prepare them to apply the economic and business principles involved in the organization, operation and management of the farm, ranch or agribusiness.

Prerequisite: Agribusiness

COMPUTER AND INFORMATION SCIENCES

COMPUTER AND INFORMATION TECHNOLOGY - elective (9-12) KCC 10003

One Semester ½ Credit

Tech Exploration I is a business course that provides instruction in software concepts utilizing Google chrome books which includes google documents, google sheets, google sites, google classroom, and presentation applications. This class is meant to advance prior knowledge of the previously acquired concepts for utilization of these programs. Students will have the opportunity to explore careers, 3D printing, drone technology, coding, and will expand on current issues and development of technology in today's society through project based learning activities.

INFORMATION SUPPORT AND SERVICES - elective (9-12) KCC 1029

One Semester ½ Credit

Information Support and Services, often conducted with instructors as mentors, enable students to explore topics related to computer information support and services. Course may serve as an opportunity for students to expand their expertise in a particular specialization, to explore a topic in greater detail, or to develop more advanced skills.

Prerequisite: Computer and Information Technology

MISCELLANEOUS COURSES

CAREER EXPLORATION – elective (12)

KCC 22151

One Semester ½

Credit

Supervised study is employed to check student progress, time on task, and application of studying techniques. *Not a Qualified Admissions Course*

STUDY SKILLS – elective (9-12)

KCC 22003

One Semester ½ Credit

Supervised study is employed to check student progress, time on task, and application of studying techniques. *Not a Qualified Admissions Course*

STUDY HALL - elective (11, 12) TMP1401

KCC 22006

One Semester 0 credit

Study Hall provides students with the opportunity and time to complete classroom assignments or school projects. Students typically work on their own, without the help of a tutor; however, they are supervised and usually remain in the classroom. **Prerequisite - Student must be taking at least two weighted classes in the semester they wish to enroll in Study Hall.**

Not a Qualified Admissions Course

Fort Hays Tech North Central

Automotive Technology

High school students attend FHSU Tech North Central for half of their school day and receive college credit for coursework. Automotive Technology serves as a lead-in program for post-secondary programs. Hands-on application in the shop and classroom theory of the **eight areas of Automotive Service Excellence (ASE) certification** are the foundation for the first year of Automotive Technology. Secondary students in the Automotive Technology program begin coursework their junior year in high school and return for a second year as a senior. The combination of the two years of study in Automotive Technology allows for completion of the first year requirements toward the post-secondary Automotive Technology AAS Degree Program. Upon completion, students may enter the second year course work immediately after school. **The Automotive Technology program is accredited by the National Automotive Technicians Education Foundation (NATEF).**

Upon completion of both years, students will have received hands-on instruction in the following areas of **ASE** certification: Brake Systems, Basic Electrical, Suspension and Alignment, Fuel Systems, Engine Theory, Automatic and Manual Drive Transmissions, and Air Conditioning Systems. (Can be taken for 1/2 math credit and 1/2 science credit from TMP.)

Automotive Technology I

Fee: For Automotive Technology I approximately \$485 (this includes tool rental, books, shirts, lab fee and college application fee.) Fee is set by FHSU Tech and will be finalized in August. Complete an online one-time FHSU Tech North Central application and pay the \$50 application fee.

Grade: 11

Time: 7:30 – 10:30

Year: 3 credits (TMP) 13 (FHSU Tech North Central)

Automotive Technology II

Fee: For Automotive Technology II approximately \$435 (this includes tool rental, books and lab fee). Tuition is covered under SB 155. Completed FHSU Tech North Central College Application is on file.

Grade: 12

Time: 12:30 – 3:30

Year: 3 credits (TMP) 14 (FHSU Tech North Central) (26 credits FHSU Tech - upon completion of Automotive Technology I & II).

Pharmacy Technician

High school students attend FHSU Tech North Central for half of their school day and receive college credit for coursework. The high school pharmacy technician program will introduce students to career options such as a pharmacy technician and other health field careers. The program provides the fundamental knowledge, skills and training needed for entry-level employment. Students receive training in pharmacy sciences, pharmaceutical calculations, community pharmacy practices, and hospital pharmacy practices. Students must complete a 180 hour externship. This externship is not during class time.

Student in the high school program can enroll in the program without taking general education courses and not complete the pharmacy certificate until 3 additional general education are completed. The high school students may also enroll in concurrent credit for computer applications, general psychology, and business math or a higher level math course and graduate with a pharmacy certificate. **The Pharmacy Technician Program is accredited by the American Society of Health-System Pharmacists (ASHP).**

Fee: Approximately \$1,280 for both semesters (This includes books, uniform, First Aid Certification, CPR, background checks, Kansas State Pharmacy Technician Registration and lab fees). Fee is set by FHSU Tech North Central and will be finalized in August. Tuition is covered under SB 155 with the exception of two courses (PHRM 101 Orientation to Pharmacy Practice and PHRM 108 Pharmacy Technician Seminar).

Grade: 12 only

Time: 8:00 – 11:00

Year: 3 credits (TMP), 21 credits (FHSU Tech North Central)

Culinary

High school students attend FHSU Tech North Central for half of their school day and receive college credit for coursework. Culinary Arts offers the job knowledge and skills to enter the food service industry. Students gain valuable hands-on experience in nutrition, buffet decoration, catering, baking, artistry for the baker and entrepreneurial skills.

- ServSafe Certification

Culinary Arts I

Fee: Approximately \$892 (This includes books, uniforms, knife kit rental, testing fees and kitchen/food fees.) Fee is set by FHSU Tech North Central and will be finalized in August. Tuition is covered under SB 155. Complete an online one-time FHSU Tech North Central college application and pay the \$50 application fee.

Grade: 11

Time: 8:00 – 10:30

Year: 3 credits (TMP), 12 non-transfer credits (FHSU Tech North Central)

Culinary Arts II

Fee: Approximately \$629 (This includes books, knife kit rental and kitchen/food fees.) Fee is set by FHSU Tech North Central and will be finalized in August. Tuition is covered under SB 155. Completed FHSU Tech North Central College application is on file.

Grade: 12

Time: 8:00 – 10:30

Year: 3 credits (TMP), 13 non-transfer credits (FHSU Tech North Central)