

	of these principles. Prerequisite: Appropriate placement test score or a "C" or better in ENGL 0308 and passing score on THEA reading or concurrent enrollment in READ 0308 . F, Sp, Su (2313015112)	
ENGL 1302	ENGL 1302. Composition and Readings. (3-3-0) Continuation of English 1301. Emphasizes critical thinking and writing skills for analysis of subject matter, form, and style of essays, short stories, drama, and poetry. Teaches basic principles of literary criticism and requires comprehensive essays evaluating each of these types of literature and a documented term paper evaluating a major literary work. Prerequisite: "C" or better in ENGL 1301 and either a passing score on THEA reading or completion of READ 0308 . F, Sp, Su (2313015112)	ENGL 102
ENGL 2307	ENGL 2307. Creative Writing I. (3-3-0) A course designed to introduce the student to the forms, strategies, and techniques involved in various forms of creative writing. These forms may include poetry, fiction, and nonfiction. The course will include the study of published works and offer students practical experience in the composition of original works. Prerequisite: C or better in ENGL 1301 . F, Sp. (2313025112)	ENGL 219
ENGL 2322	ENGL 2322. English Literature I. (3-3-0) A survey of English literature from the Middle Ages through the Renaissance. Focusing on major authors in their historical context. The course approach is from varied critical and thematic perspectives. A documented term paper evaluating a major literary work from this time period is required. Prerequisites: C or better in both ENGL 1301 and ENGL 1302 . F, Sp, Su (2314045112)	ENGL 295
ENGL 2323	ENGL 2323. English Literature II. (3-3-0) A survey of English literature from the beginning of the Romantic Period to the present. Focusing on major authors in their historical context. The course approach is from varied critical and thematic perspectives. A documented term paper evaluating a major literary work from this time period is required. Prerequisites: C or better in both ENGL 1301 and ENGL 1302 . F, Sp, Su (2314045112)	ENGL 295
GEOL 1403	GEOL 1403. Physical Geology. (4-3-3) Physical Geology is the study of the physical processes that influenced the formation and development of Earth. Special emphasis is placed on the characteristics of common minerals, rocks, and their structures. This course is designed for a variety of students, including geology majors and non-majors. It satisfies the basic science requirement for upper level courses. Prerequisite: Eligibility to enroll in MATH 0308 or MATH 0309 . Must be TSI-complete in reading or be concurrently enrolled in READ 0308 . Laboratory fee \$35. (4006015403)	GLG 101
GEOL 1404	GEOL 1403. Physical Geology. (4-3-3) Physical Geology is the study of the physical processes that influenced the formation and development of Earth. Special emphasis is placed on the characteristics of common minerals, rocks, and their structures. This course is	GLG 202

	designed for a variety of students, including geology majors and non-majors. It satisfies the basic science requirement for upper level courses. Prerequisite: Eligibility to enroll in MATH 0308 or MATH 0309 . Must be TSI-complete in reading or be concurrently enrolled in READ 0308 . Laboratory fee \$35. (4006015403)	
GOVT 2305	GOVT 2305. Government of the United States. (3-3-0) A study of the American Constitutional Governmental System and the rights, privileges and obligations of citizenship. Prerequisite: TSI complete in Reading and English. F, Sp, Su (4510025125)	PSC 295
GOVT 2306	GOVT 2306. State and Local Government. (3-3-0) A study of the nature, organization and general principles of state and local governments within the United States and Texas. Prerequisite: TSI complete in Reading and English. F, Sp, Su (4510025125)	PSC 295
HIST 1301	HIST 1301. United States History I. (3-3-0) A course tracing the development of American characteristics and nationality from the early European exploration through Reconstruction. TSI complete in Reading and English. F, Sp, Su (5401025125)	HIST 205
HIST 1302	HIST 1302. United States History II. (3-3-0) A study of the United States from the end of Reconstruction to the present. Prerequisite: TSI complete in Reading and English. F, Sp, Su (5401025125)	HIST 206
HIST 2311	HIST 2311. Western Civilization I. (3-3-0) A study tracing the development of western civilization from ancient times to 1500. Prerequisite: TSI complete in Reading and English. F (5401015425)	HIST 102
HIST 2312	HIST 2312. Western Civilization II. (3-3-0) A study of the development of western civilization from 1500 to the present day. Prerequisite: TSI complete in Reading and English. Sp (5401015425)	HIST 103
HIST 2321	HIST 2321. World Civilizations I. (3-3-0) A study of ancient and medieval world history with emphasis on Asian, African, and European cultures to approximately 1500 A.D. Prerequisite: TSI complete in Reading and English	HIST 295
HIST 2322	HIST 2322. World Civilizations II. (3-3-0) A study of modern world history with emphasis on Asian, African, European and the Americas from approximately 1500 A.D. to present. Prerequisite: TSI complete in Reading and English. F, Sp, Su (5401015325)	HIST 295
KINE 1100	KINE 1100. Concepts of Men's Basketball. (1-0-3) Provides learning opportunities to male students with exceptional skills in basketball and who are able to compete at	WAC 101

KINE 1113	<u>KINE 1113.</u>	Beginning Fencing.	(1-0-3)	WAC 201
	Rules, basic skills and strategies of the sport/art of classical French Foil Fencing. A recommended activity for drama majors. Equipment and uniform rental fee \$85. Laboratory fee \$35. F, Sp (3601085123)			
KINE 1115	<u>KINE 1115.</u>	Golf.	(1-0-3)	WAC 101
	Fundamental golfing techniques for the beginning and intermediate golfer. Off-campus facility fee \$50. Laboratory fee \$35. F, Sp (3601085123)			
KINE 1118	<u>KINE 1118.</u>	Beginning Gymnastics.	(1-0-3)	WAC 101
	Fundamental instruction on apparatus with emphasis on skills and routines. Laboratory fee \$35. F, Sp (3601085123)			
KINE 1119	<u>KINE 1119.</u>	Beginning Bowling.	(1-0-3)	WAC 201
	Fundamentals of bowling and participation on teams similar to league competition. Off campus facility and equipment rental fee \$50. Laboratory fee \$35. F, Sp (3601085123)			
KINE 1120	<u>KINE 1120.</u>	Basketball.	(1-0-3)	WAC 101
	Instruction of basketball rules and skills with opportunity to practice and play. Laboratory fee \$35. F, Sp (3601085123)			
KINE 1122	<u>KINE 1122.</u>	Beginning Volleyball.	(1-0-3)	WAC 102
	Fundamental volleyball instruction and participation with emphasis in skill development. Laboratory fee \$35. F, Sp (3601085123)			
KINE 1124	<u>KINE 1124.</u>	Soccer.	(1-0-3)	WAC 102
	Fundamental soccer skills, study of rules and strategy, and opportunities for practice and play. Laboratory fee \$35. F of odd years. (3601085123)			
KINE 1125	<u>KINE 1125.</u>	Concepts of Softball.	(1-0-3)	WAC 101
	Provides learning opportunities for female students with exceptional skills in softball. Restricted to freshman participating in the women's intercollegiate softball program for the fall semester. Minimum of three class hours per week. Laboratory fee \$35. F. (3601085123)			
KINE 1130	<u>KINE 1130.</u>	Beginning Badminton.	(1-0-3)	WAC 201
	Fundamentals of badminton instruction and participation for skill development. Laboratory fee \$35. F, Sp (3601085123)			
KINE 1134	<u>KINE 1134.</u>	Racquetball.	(1-0-3)	WAC 201
	Lectures, demonstrations, and practice in skills and techniques with an opportunity for playing racquetball. Laboratory fee \$35. F, Sp (3601085123)			

KINE 1140	<u>KINE 1140.</u> Beginning Swimming. (1-0-3) Basic survival techniques, elementary stroke work. Laboratory fee \$35. F, Sp, Su (3601085123)	WAC 102
KINE 1230	<u>KINE 1230.</u> Racquet Sports. (2-1-2) Presents concepts of organization, sequence for learning fundamental skills, and carry-over values related to selected racquet games and sports. Emphasis is on tennis, racquetball, badminton, and an introduction to pickleball. Laboratory fee \$35. F odd years. (3101015123)	WAC 201
MATH 1314	<u>MATH 1314.</u> College Algebra. (3-3-0) A study of solutions to equations and inequalities, algebraic functions and graphs, theory of equations, exponential and logarithmic functions. Additional topics for discussion include systems of equations and matrices. An instructor-approved graphing calculator will be required. Prerequisites: High school Algebra II and an appropriate placement test score or <u>MATH 0308</u> or <u>MATH 0309</u> . Students who have between 230 and 269 on the math portion of the THEA test should take <u>MATH 0308</u> or <u>MATH 0309</u> or obtain special permission from the mathematics department chairperson. F, Sp, Su (2701015419)	MATH 104
MATH 1316	<u>MATH 1316.</u> Trigonometry. (3-3-0) A study of the trigonometric functions, degree and radian measure, identities, solutions of triangles, graphs, solutions of trigonometric equations, inverse functions, complex numbers, and applications. An instructor-approved graphing calculator will be required. Prerequisite: <u>MATH 1314</u> or an appropriate score on an additional test required by the mathematics department. F, Sp, Su (2701015319)	Math 295
MATH 1325	<u>MATH 1325.</u> Calculus for Business and Economics. (3-3-0) After a review of functions and graphs, this course will cover limits and continuity, differential and integral calculus with applications to business, economics, and social sciences. An instructor-approved graphing calculator will be required. Prerequisite: <u>MATH 1314</u> or <u>MATH 1324</u> or special permission of the department chairperson. Sp, Su (2703015219)	MATH 109
MATH 2412	<u>MATH 2412.</u> Pre-Calculus. (4-4.5-0) An accelerated course preparing the entering student for the study of calculus. Topics include solutions to equations and inequalities, functions and graphs, theory of equations, exponential and logarithmic functions and equations; trigonometric functions, equations, identities, and applications. Additional topics include analytical geometry, systems of equations, matrices, sequences, and series. An instructor-approved graphing calculator will be required. Prerequisite: Four years of college-preparatory mathematics including trigonometry and an appropriate placement test score. Students who have taken the THEA test must have a 270 or above on the math portion or obtain special permission from the mathematics department chairperson. F (2703015919)	MATH 107
MATH 2413	<u>MATH 2413.</u> Calculus I. (4-4.5-0) A study of limits, continuity, differentiation and integration of algebraic, trigonometric, logarithmic, exponential and	MATH 115

	inverse functions; applications of the derivative. An instructor approved graphing calculator will be required. Students will utilize MAPLE software to solve selected problems. Prerequisites: MATH 1314 and MATH 1316 or MATH 2412 or an appropriate score on an additional test required by the mathematics department. F, Sp, Su (2701015919)	
MATH 2414	MATH 2414. Calculus II. (4-4.5-0) A study of applications of integration, techniques of integration; sequences and series, conic sections, parametric and polar equations. An instructor-approved graphing calculator will be required. Students will utilize MAPLE software to solve selected problems. Prerequisite: Math 2413 . F, Sp (2701015919)	MATH 201
MUSI	Music courses may transfer depending on audition and placement test results.	
	Other courses may transfer and will be determined on an individual basis.	