PEM 1171
Aerobic Dance, 1 credit hour. 30 lab. (Offered as needed)
Instruction and participation in a physical fitness program that offers conditioning of the figure muscles and of the cardiovascular system through dance activities.

PEM 1173
Step Aerobics, 1 credit hour, 30 lab. (Offered as needed)
Instruction and participation in vigorous, low-impact program of aerobic exercise, with emphasis on correct techniques, safety, cardiovascular and muscle conditioning.

PEM 1174
Step Aerobics II, 1 credit hour, 30 lab. (Offered as needed)
Continuation of techniques and combinations from Step Aerobics for further cardiovascular and muscle conditioning. Prerequisite: PEM 1173.

PEM 2108
Fitness Lab, 1 credit hour, 30 lab. (Offered as needed)
Instruction and participation in an exercise program with emphasis on muscle endurance, strength and flexibility. May be taken up to four (4) times for credit. Prerequisite: HLP 1081 or approved wellness assessment by the department chair.

PEM 2172
Aerobic Dance II, 1 credit hour, 30 lab. (Offered as needed)
Advanced level of instruction and participation in a physical fitness program that offers conditioning of the figure muscles and of the cardiovascular system through dance activities. Prerequisite: PEM 1171.

PET 1000
Introduction to Physical Education, 3 credit hours, 45 lec. (Offered as needed)
A study of the history of physical education and sport with particular emphasis placed on present practices and trends.

PET 2622
Care and Prevention of Athletic Injuries, 3 credit hours, 45 lec. (Offered as needed)
Designed to provide students with a basic knowledge of the care, prevention, and rehabilitation of injuries received during participation in physical education activities.

PGY 1420C
Advanced Black & White Photography, 3 credit hours, 30 lec., 30 lab. (Fall, Spring, Summer)
An advanced course in black and white photography. Students will be presented with more demanding creative challenges and will be exposed to a variety of advanced procedures in the darkroom. Access to a 35mm camera with manual mode required. Prerequisite: PGY 1401C or equivalent.

PHI 2010C
Humanities – Philosophy, 3 credit hours, 45 lec. (Fall, Spring, Summer)
Central concepts of philosophy are developed, including a description of the main philosophical problems involved through ancient, medieval, and contemporary thought.

PHI 2600C
Humanities Ethics, 3 credit hours, 45 lec. (Fall, Spring, Summer)
Central concepts of Ethics are developed. Philosophical theories from Aristotelian-Thomism to Existentialism and Phenomenology are presented in moral argumentative form.

PHY 1020
Physical Science, 4 credit hours, 60 lec. (Fall, Spring, Summer)
A one term course of lectures and demonstrations designed 1) to meet the general education requirements in physical science for non-science majors and 2) for students who need a preparatory course prior to taking physics. The course presents the fundamental classical and modern concepts of physics in the area of mechanics, energy, wave motion, electromagnetism, and atomic structure. Also topics in earth science and astronomy will be discussed.

PHY 1053C
Physics I, 4 credit hours, 45 lec., 45 lab. (Offered as needed)
The first half of a two term sequence of noncalculus physics designed for the nonphysical science major. Physics I covers the areas of mechanics, mechanical energy, temperature and heat. The entering student is assumed to have a working knowledge of basic algebra and trigonometric functions. Prerequisite: MAC 1114.

PHY 1054C
Physics II, 4 credit hours, 45 lec., 45 lab. (Offered as needed)
The second half of a two term sequence of noncalculus physics designed for the nonphysical science major. Physics II covers the areas of electricity, magnetism, light, quantum theory, atomic and nuclear structure, and elementary nuclear processes. Prerequisite: PHY 1053C or equivalent.

† Courses listed with this symbol contain an oral communication component and may be used to satisfy the Speaking-Across-the-Curriculum requirement.

‡ This college credit course qualifies as having an international and/or diversity focus for Teacher Education Programs common prerequisites.
PHY 2048C
College Physics I, 4 credit hours, 45 lec., 45 lab. (Offered as needed)
The first half of a two term sequence designed for majors in engineering, math and the physical sciences. Physics I covers the areas of mechanics, mechanical energy, heat, thermodynamics, and mechanical waves. Calculus is used when feasible. Prerequisite: MAC 2311.

PHY 2049C
College Physics II, 4 credit hours, 45 lec., 45 lab. (Spring, or as needed)
The second term of a two term sequence designed for majors in engineering, math and the physical sciences. Physics II covers the areas of electricity, magnetism and optics. Calculus is used where feasible. Prerequisite: PHY 2048C and MAC 2312 or equivalent. MAC 2312 may be a co-requisite.

PHY 2105
Modern Physics, 3 credit hours, 45 lec. (Offered as needed)
This course will study topics in the physics of the twentieth century. The student will be introduced to basic quantum mechanics, including Bohr Theory of the Atom, the Schroedinger Equation, molecular structure, radiation, and x-ray spectra. Also, the student will be introduced to solid state physics and electronics, statistical mechanics and atomic and nuclear physics. Intended for science and engineering students and physics majors. Prerequisite: PHY 2048C College Physics I.

PLA 1003*
Introduction to Paralegalism, 3 credit hours, 45 lec. (Offered as needed)
Designed to give students a broad understanding of the nature of the paralegal professional and its responsibility.

PLA 1005*
Legal Terminology, 3 credit hours, 45 lec. (Offered as needed)
This course is designed to give an explanation of the common legal vocabulary involved in the broad, general principles of substantive and common law.

PLA 1013*
Introduction to the Legal System, 3 credit hours, 45 lec. (Offered as needed)
A practical introduction to the US legal system, types and sources of law, the courts, and related topics; a beginning course for students seeking careers in legal secretary technology or legal assisting.

PLA 1103*
Legal Research, 3 credit hours, 45 lec. (Offered as needed)
The student is systematically introduced to the essentials of legal research in such areas as searching for precedence, gathering citations and legal opinions, preparing legal briefs and conducting title searches.

PLA 1114*
Case Analysis and Legal Writing, 3 credit hours, 45 lec. (Offered as needed)
This course was designed to provide the student with necessary skills and knowledge required in case analysis and legal writing.

PLA 1203*
Introduction to Civil Law, 3 credit hours, 45 lec. (Offered as needed)
An insight into the system of dispute resolution for private parties and the government provided by the court systems of the various states and the Federal Government in a noncriminal setting.

PLA 1600*
Wills, Trusts, and Probate, 3 credit hours, 45 lec. (Offered as needed)
An introduction to estate planning, wills, and probate administration.

PLA 1800*
Introduction to Family Law, 3 credit hours, 45 lec. (Offered as needed)
An introduction to practice as they relate to family law.

PLA 2263*
Rules of Evidence, 3 credit hours, 45 lec. (Offered as needed)
The student is introduced to the rules of evidence as they apply in civil and criminal court procedures. The student is prepared to locate legal case law in reference to evidence.

PLA 2273*
TORTS: Personal Injury Litigation, 3 credit hours, 45 lec. (Offered as needed)
This course is designed to provide the student with an introductory knowledge of tort law with objectives centered on personal injury torts.

PLA 2949*
Internship – Paralegal, 3 credit hours, 90 lab. (Offered as needed)
On-the-job training in the Associate of Applied Science Option program in which the student is enrolled. The student is under the supervision, at work, of a qualified supervisor. The supervisor will rate the student's performance, knowledge, comprehension, dependability, initiative, cooperativeness, and total performance. A project paper or approved project will be submitted by the student three weeks prior to the close of the semester. May be repeated four times. Only three credits can be applied toward graduation. Prerequisites: Must have completed a minimum of 24 hours credit in the appropriate discipline.

* This college credit course is not intended for transfer and may not be applied toward the A.A. degree.
PMT 2405*  
Production Technology, 3 credit hours, 45 lec.  
(Offered as needed)  
Production Technology examines the new manufacturing technology that has resulted from the concepts of automation and integration in manufacturing. Some of the topics covered include: automated assembly, CAD/CAM, numerical control, industrial robots, lasers, flexible manufacturing, computer integrated manufacturing, and other related technologies.

PMT 2512*  
Production Technology II, 3 credit hours, 45 lec.,  
(Offered as needed)  
Production Technology II continues to examine the new manufacturing technology that has resulted from the concepts of automation and integration in manufacturing. Some of the topics covered include: automated manufacturing, control solving processes, and other related technologies. Prerequisite: PMT 2405.

POS 1041  
American Government, 3 credit hours, 45 lec. (Fall, Spring, Summer)  
Examines government, political ideals, and institutions. Strong emphasis is placed on thought, the origin of the American federal system, and the distribution of powers between state and national governments.

POT 1002  
History and Ideas of Political Science, 3 credit hours, 45 lec. (Offered as needed)  
This course reviews classical ideas, political theory and institutions from a historical and comparative viewpoint. It examines the rise of the State, its organization, economic systems, the use of force, and persuasion.

PSC 2905  
Independent Study - Physical Science, 1 credit hour,  
15 lec. (Fall, Spring, Summer)  
Directed study and individual projects designed to meet the needs of students interested in a specialized area of the physical sciences for which present course availability is limited. Meets specific general education requirements. This course may be taken up to four (4) times for credit.

PSC 2906  
Directed Work Study - Physical Science, 1 credit hour,  
45 lab., (Offered as needed)  
Practical experience with use – maintenance of lab equipment and materials. Participation in support activities and organizational routines of lab courses. Tuition may be waived. May be taken four (4) times for credit. Departmental approval following interview is required.

PSY 2012  
Psychology, 3 credit hours, 45 lec. (Fall, Spring, Summer)  
Surveys of the various fields of psychology. Understanding human behavior by studying the adaptation of the individual to the physical and social environment.

REA 2105  
Advanced Reading, 2 credit hours, 15 lec., 30 lab.  
(Fall, Spring, Summer)  
An individualized approach designed to improve reading speed, comprehension, and critical analysis skills while reading various types of material for either educational or recreational purposes. Activities and materials are individualized to meet specific needs of students as determined through diagnostic instruments. Also used as a preparation course covering (at a more critical level) the skills tested on the CLAST. Helpful for those students whose speed, comprehension, and analysis skills are weak or inadequate for proper text book analysis.

REA 2305  
CLAST Review: Reading Skills, 1 credit hour, 15 lec.  
(Fall, Spring, Summer)  
A short course specifically designed to prepare students to take or retake the CLAST Reading Skills subtest. Through pre-testing, weak areas in CLAST skills are identified. These identified weak areas will be strengthened through drills, exercises, and/or other means.

REL 2163  
Science, Religion and Nature, 3 credit hours, 45 lec.  
(Fall, Spring, Summer)  
The course will explore Eastern and Western religious conceptions of the natural world, and relate them to scientific ways of knowing. This includes a survey of major scientific discoveries and theories that both challenge and inform religious belief, including cosmology, evolution and global change. It also includes an overview of the ecumenical dimensions of Eastern and Western spiritual experience and expression. Emphasis is placed on integrating and harmonizing scientific and religious understandings to develop a meaningful, contemporary worldview.

REL 2300  
Humanities – Comparative Religion, 3 credit hours, 45 lec.  
(Offered as needed)  
Principal religions of the world are compared and contrasted. Christianity is examined in its historical and contemporary forms.

RMI 1600  
General Insurance Lines, 12 credit hours, 180 lec.,  
(Offered as needed)  
This course is designed to prepare students to successfully pass the Qualification Examination for licensing in the State of Florida as a General Lines Agent.

* This college credit course is not intended for transfer and may not be applied toward the A.A. degree.

∆ Technology-Across-the-Curriculum Course

☒ This college credit course qualifies as having an international and/or diversity focus for Teacher Education Programs common prerequisites.
RMI 1641*
Life and Health Insurance I, 3 credit hours, 45 lec. (Offered as needed)
This course will prepare the student for the Qualification Examination to gain a license to conduct business in Florida as a Life and Health Insurance Agent.

SLS 1101
College Success, 3 credit hours, 45 lec., (Fall, Spring, Summer)
A course designed to focus on developing practical study skills to enhance academic success. Skills taught in this course are time management, concentration/memorization, listening, note taking, test taking, use of college resources, establishing goals, identifying learning styles, developing career choices and learning to cope with personal issues that face many college students.

SLS 1102
Freshman Seminar, 1 credit hour, 15 lec., (Offered as needed)
A seminar designed to orient entering students to OWCC, to familiarize them with the requirements of the College Level Academic Skills program, to assist them in assessing their academic competencies (i.e., identify strengths and weaknesses), to identify means for capitalizing on strengths and for overcoming weaknesses, and to enter and pursue academic specializations (majors) based on reasonable career choices. This course is recommended for all entering A.A. Degree seeking students in their first term.

SLS 1201
Service Learning Seminar, 1 credit hour, 5 lec., 20 lab. (Offered as needed)
A seminar course designed to enhance and reinforce the value of civic responsibility and to provide students with a community service program opportunity by volunteering in community agencies in the public and private sectors.

SLS 1301
Career and Life Planning, 1 credit hour, 15 lec., 15 lab. (Offered as needed)
The course is designed to help students assess their values, competencies and goals in relation to the selection of careers and life-styles for which they are best suited. On a national average, two thirds of entering college freshmen have not made a choice concerning a career. Furthermore, extensive research shows that the student who has not made a career choice is much more likely to drop-out of college. This course will help students make an informed, realistic career choice which will form the basis for their life’s work and which will also increase the probability of completing an academic program.

SLS 1340*
Professional Portfolio Building, 1 credit hour, 15 lec. (Offered as needed)
This course is designed to increase student success through the development of a professional career portfolio that will help students document and showcase specific skill area achievements, competencies and career readiness for potential employers. The course will include a systematic study and review of the student’s knowledge, skills and attitudes in their specific degree/certificate program. Students pursuing this course should have a declared program of study in A.S., A.A.S., A.T.D. or any other Certificate Program.

SLS 1341*
Job Search Techniques, 1 credit hour, 15 lec. (Offered as needed)
A course designed to assist students assess interests, aptitudes, abilities and acquire skills necessary to conduct a job search, obtain employment, and maintain employment. This course will cover such topics as current job search techniques, skills identification, resume writing, interview skills, job retention skills and career exploration.

SLS 1501
Effective Study, 1 credit hour, 15 lec., 15 lab. (Offered as needed)
Practical application of psychological principles to personal learning and study skills. Recommended for all students who feel deficient in study techniques or who otherwise wish to improve their study skills. May be taken up to four (4) times for credit.

SLS 1505
Reading Skills/Effective Study Skills, 2 credit hours, 30 lec. (Offered as needed)
This course is designed to improve reading comprehension and vocabulary. Activities and materials are individualized to meet each student’s specific needs as determined by diagnostic instruments. This course is also designed to improve note-taking, test-taking, memory/recall and time management skills.

SPA 1612
American Sign Language I, 4 credit hours, 60 lec. (Fall)
To introduce the student to the basic vocabulary and fingerspelling of American Sign Language. Emphasis will be on learning to express this language in a simple form and have a basic receptive language competency.

SPA 1613
American Sign Language II, 4 credit hours, 60 lec. (Spring)
To increase the student's ASL vocabulary and use more complex expression of thoughts, ideas, and emotions. To increase the receptive and expressive proficiency of the student in both sign and fingerspelling. Prerequisite: SPA 1612.

* This college credit course is not intended for transfer and may not be applied toward the A.A. degree.
SPC 1006†
Essentials of Speech, 1 credit hour, 15 lec. (Offered as needed)
This course can be used to satisfy missing transfer requirements and/or oral components required in certain programs. Individuals participate in the preparation and presentation of speeches.

SPC 1600†
Speech, 3 credit hours, 45 lec. (Fall, Spring, Summer)
Emphasis is on assisting the individual to develop his/her potential in oral communication. Individual participation in preparation and presentation of speeches reinforced by continuing group analysis and constructive criticism.

SPC 2511
Discussion and Debate, 3 credit hours, 15 lec., 60 lab. (Offered as needed)
This course is designed to provide learning experiences in rational decision making incorporating the techniques of persuasion through organized procedures for argumentation, debate and discussion. Prerequisite: membership on forensic team.

SPN 1120
Spanish I, 4 credit hours, 60 lec. (Fall)
Pronunciation and grammatical structures of Spanish, with emphasis upon balanced development of all four skills—listening, speaking, reading, and writing. Covers all basic structures of the language.

SPN 1121
Spanish II, 4 credit hours, 60 lec. (Spring)
Pronunciation and grammatical structures of Spanish, with emphasis upon balanced development of all four skills—listening, speaking, reading and writing. Covers all basic structures of the language. Prerequisite: SPN 1120 or its equivalent.

SPN 2200
Spanish III, 4 credit hours, 60 lec. (Fall)
Intermediate level review of grammar, readings in Spanish Literature, and development of conversational and writing skills. Prerequisite: SPN 1121 or its equivalent.

SPN 2201
Spanish IV, 4 credit hours, 60 lec. (Spring)
Completion of intermediate level review of grammar, readings in Spanish literature, and development of conversational and writing skills. Prerequisite: SPN 2200 or its equivalent.

STA 2023
Statistics, 3 credit hours, 45 lec. (Fall, Spring, Summer)
General introduction to understanding and applying statistical concepts; topics include descriptive statistics, probability, random variables, distributions, estimations, hypothesis testing, two sample inferences, correlation and simple linear regression. Graphing calculators are required. Prerequisite: MAT1033A or equivalent with a “C” or better, or appropriate placement score.

SUR 2100C*
Surveying, 3 credit hours, 15 lec., 60 lab. (Fall, Spring)
Measurement of distances; elevations and angles; analysis of errors; adjustments of instruments; computation of positions, areas and volumes; contours; establishing grades; topographic mapping and land surveying. Prerequisite: MAC 1105 and EGS 1110C or equivalent.

SUR 2140C*
Surveying II, 3 credit hours, 15 lec., 60 lab. (Fall, Spring)
This course covers advanced surveying concepts. Topics will include: measurement of distances, elevations and angles, analysis of errors, and adjustment of instruments. Additional coverage will include computation of positions, areas and volumes; contours, determining grades; topographic mapping and land surveying. Prerequisite: SUR 2100C or equivalent.

SYG 2000‰
Sociology, 3 credit hours, 45 lec. (Fall, Spring, Summer)
Concentrates on the description of individual and group behavior. Basic concepts are related to the family and the city, individual, industrial, and political problem areas.

SYG 2010‰
Social Problems, 3 credit hours, 45 lec. (Fall, Spring, Summer)
Introduction to the sociological study of the nature of social problems to insure understanding of their impact on the individual, the group and social institutions in societal and cultural settings.

SYG 2430
The Family and Society, 3 credit hours, 45 lec. (Offered as needed)
An examination of the problems which arise out of participation in marriage, family and community situations. Designed to provide students with a basic understanding of the dynamics of family interaction, the effects upon the children, and the family's relationship to and participation in the community.

* This college credit course is not intended for transfer and may not be applied toward the A.A. degree.
† Courses listed with this symbol contain an oral communication component and may be used to satisfy the Speaking-Across-the-Curriculum requirement.
‰ This college credit course qualifies as having an international and/or diversity focus for Teacher Education Programs common prerequisites.
TAR 2121C
Architectural Drafting, 3 credit hours, 15 lec., 60 lab. (Offered as needed)
Architectural design and development of residential and light commercial buildings to include: development and construction of good architectural freehand lettering, VA and FHA approved residential house plans, “Good Sense” house plans as defined in the Arkansas Plan, and heat loss/heat gain calculations. Prerequisite: ETD 1100 or ETD 1111 and BCN 1230 and BCN 1272 or equivalent.

TAX 2000
Federal Income Tax: Individual, 3 credit hours, 45 lec. (Offered as needed)

THE 1905
Independent Study – Theatre, 1 credit hour (Fall, Spring, Summer)
A defined independent study which is pursued under supervision of a faculty member and recorded through usual departmental procedures. Designed to permit a student to pursue non-scheduled academic and laboratory work which may be of a specialized nature and not available through the college schedule. The student may be required to write a 6,000 word paper with a minimum satisfactory grade of “C”. This class may be taken 4 times for credit.

THE 2000†
Humanities – Theatre, 3 credit hours, 45 lec. (Fall, Spring, Summer)
An introduction to theatre and theatrical production. Topics span a wide range of interests – critical, historical, aesthetic and practical – intended to lay a foundation for further knowledge and skill of the theatre.

THE 2071†
Humanities – Cinema Appreciation, 3 credit hours, 45 lec. (Offered as needed)
An introduction to the origin, development, cultural aspects and analysis of cinema topics.

THE 2080
Amateur Theatre, 3 credit hours, 15 lec., 60 lab. (Offered as needed)
A course designed to help the theatre student to further examine the elements of performance, and to also assist those who may become active in community theatres or teachers in secondary schools who may be assigned the task to direct plays. Topic include studies in advanced acting and stage techniques, dramatic form and modes of expression as they relate to a specific performance.

THE 2300†
Dramatic Literature, 3 credit hours, 45 lec. (Offered as needed)
Survey of dramatic works from the Greeks to the 20th century, with emphasis on the plays of the 19th and 20th centuries; intensive investigation and script analysis with reports, lectures and discussions. This course fulfills the 6000 word writing requirement for the Gordon Rule.

THE 2820
Introduction to Creative Dramatics, 3 credit hours, 15 lec., 60 lab. (Offered as needed)
An introduction to creative dramatics and children's theatre. Topics span a wide range of interests; creative experience, children and theatre, workshop procedure, script selection, rehearsal and performance. Traveling to local elementary schools will be a part of the creative drama experience.

TPA 1210
Stagecraft, 3 credit hours, 15 lec., 60 lab. (Offered as needed)
This course is an introduction to the principles of stagecraft: stage terminology, stage safety, instruction in proper use of shop tools, basic theatre construction methods, understanding of theatrical rigging, and understanding of general background practices.

TPA 1290
Technical Theatre Lab I, 3 credit hours, 15 lec., 60 lab. (Offered as needed)
An introduction to technical theatre and scene technology. Topics include scene drawings, safety and health, stage facility, basic crafts, two- and three-dimensional scenery, scene painting, scene assembly, rigging, properties, special effects and shop organization. Prerequisite: TPA 1210.

TPA 2220
Technical Theatre Lab II, 3 credit hours, 15 lec., 60 lab. (Offered as needed)
An introduction to stage lighting. Topics include history of stage lighting, fundamentals of light and illumination, lighting control, and lighting practices. Prerequisite: TPA 1290.

TPA 2232
Introduction to Costuming Technology, 3 credit hours, 15 lec., 60 lab. (Offered as needed)
An introduction to costume techniques and wardrobe practices. Topics span a wide range: costume construction techniques, problems in costumes, costume history, construction styles, sewing machine practices, seam finishes, flat pattern layout and production techniques. This course is intended to develop practical experiences in theatre costumes.

† Courses listed with this symbol contain an oral communication component and may be used to satisfy the Speaking-Across-the-Curriculum requirement.
TPA 2600
Stage Management, 3 credit hours, 15 lec., 60 lab. (Offered as needed)
This course is an introduction to the study and application of stage management as it relates to the manager portfolio, the stage manager morgue, rules and regulations relating to I.A.T.S.E.; rules related to contracts, competence in stage management, proper communication with directors, technical directors, designers, cast members and crews, competence in technical discussion areas and basic first aid.

TPP 1190
Rehearsal and Performance I, 3 credit hours, 15 lec., 60 lab. (Offered as needed)
An ensemble theatre performance experience open to any student who wishes to develop rehearsal and performance skills. Students must participate in scheduled rehearsals and performances. Prerequisite: Experience in high school or a desire to learn.

TPP 1191
Rehearsal and Performance II, 3 credit hours, 15 lec., 60 lab. (Offered as needed)
An ensemble theatre performance experience open to any student who wishes to develop rehearsal and performance skills. Students must participate in scheduled rehearsals and performances. Prerequisites: TPP 1190.

TPP 1192
Rehearsal and Performance III, 3 credit hours, 15 lec., 60 lab. (Offered as needed)
An ensemble theatre performance experience open to any student who wishes to develop rehearsal and performance skills. Students must participate in scheduled rehearsals and performances. Prerequisites: TPP 1191.

TPP 2110
Acting I, 3 credit hours, 30 lec., 30 lab. (Offered as needed)
Through in-class performance the student will develop an understanding and proficiency of those skills of movement, voice, and expression which are required of a theatrical performer.

TPP 2111
Acting II, 3 credit hours, 30 lec., 30 lab. (Offered as needed)
Through in-class performance, the student develops an understanding and proficiency in styles of acting from classic through modern. Prerequisite: TPP 2110.

TPP 2118
Acting III, 3 credit hours, 15 lec., 60 lab. (Offered as needed)
This course is a continuation of TPP 2111, Acting II, with specialization in characterization utilizing scripted materials and scene study. Prerequisite: TPP 2111.

TPP 2119
Acting IV, 3 credit hours, 15 lec., 60 lab. (Offered as needed)
This course is a continuation of TPP 2118, Acting III, with advanced study of acting skills and script analysis with specialization in performance. Prerequisite: TPP 2118.

TPP 2301
Directing I, 3 credit hours, 15 lec., 60 lab. (Offered as needed)
A beginning course in the study, development and training in directing for the theatre. Although not a prerequisite, students are encouraged to take Acting I and II before Directing I.

TPP 2302
Directing II, 3 credit hours, 15 lec., 60 lab. (Offered as needed)
Directing II is a continued study of the basic principles of directing for the theatre with emphasis in the continued study, development and training in directing for the theatre. Prerequisite: TPP 2301.

WOH 1012
World Civilization I, 3 credit hours, 45 lec. (Fall, Spring, Summer)
A study of world history from 4000 BC to 1650 AD as it relates to the development of western civilization. History is analyzed in terms of social, religious, philosophical, political, and economic concepts rather than chronological facts.

WOH 1022
World Civilization II, 3 credit hours, 45 lec. (Fall, Spring, Summer)
A study of history from 1650 AD to the present as it relates to the development of the modern world. History is analyzed in terms of social, religious, philosophical, political, and economic concepts rather than chronological facts.

WOH 2040
Twentieth Century, 3 credit hours, 45 lec. (Offered as needed)
International political and historical affairs in the twentieth century through the institutions and organizations of the Western State System. Attention is on international cooperation, decision making, force, world resources, and world political geography by the selection of a specific problem.

ZOO 1010C
Zoology, 4 credit hours, 45 lec., 45 lab. (Fall, Spring, Summer)
An introduction to the major concepts of animal life, to include the embryology and phylogeny of MAJOR animal groups.

This college credit course qualifies as having an international and/or diversity focus for Teacher Education Programs common prerequisites.