

# CHIPOLA COLLEGE COURSE SYLLABUS Chipola's website: www.chipola.edu

# **COURSE TITLE:**

**COURSE NUMBER:** 

Care and Prevention

PET 2622

## COURSE DESCRIPTION (with prerequisites):

This is an introductory course in the care and prevention of athletic injuries. It is designed to teach the beginning student athletic trainer standard simplified methods of injury treatment. This course can also serve as a refresher course and reference guide. 3 semester hours credit.

#### NAME(S) OF INSTRUCTORS:

Dr. Steven Givens, Z-224, <u>Givenss@chipola.edu</u>, (850)718-2299

## **EFFECTIVE ACADEMIC YEAR:**

2023-2024

# REQUIRED TEXTBOOKS AND INSTRUCTIONAL MATERIALS:

Cartwright, Lorin. <u>Fundamentals of Athletic Training</u>, Human Kinetics, 2018, ISBN 9781492561491; Handouts

# **GRADING POLICY:**

The standing of a student in each course is expressed by one of the following letters and corresponding grading system:

- A 90 100
- B 80 89
- C 70 79
- $\mathsf{D}-60-69$
- F 59 or less

The Chipola Catalog provides policies and procedures regarding the grading system. A student's Grade Point Average is derived from the grading system/quality point scale.

# ATTENDANCE AND WITHDRAWAL POLICIES:

Chipola College expects regular attendance of all students, and all instructors record attendance daily. Students who are absent from classes for any reason other than official college activities must satisfy the instructor concerned that the absence was due to illness or other clearly unavoidable reasons. Otherwise, the student may suffer grade loss at the discretion of the instructor. Chipola policy allows each instructor to specify in the Instructor First Day Handout whether or not an absence is excusable and what affect the absence or tardy may have on the grade.

A student is allowed to repeat a course a maximum of three (3) times. On the third attempt a student (1) must bear the full cost of instruction (unless waived by Student Services), (2) cannot withdraw, and (3) must receive a grade.

# MAKE-UP POLICY:

Chipola allows each instructor to specify in the Instructor First Day Handout the makeup policy.

# ACADEMIC HONOR CODE POLICY:

Students are expected to uphold the Academic Honor Code. Chipola College's Honor Code is based on the premise that each student has the responsibility to (1) uphold the highest standards of academic honesty in his/her own work; (2) refuse to tolerate academic dishonesty in the college community; and (3) foster a high sense of honor and social responsibility on the part of students. Further information regarding the Academic Honor Code may be found in the Chipola Catalog, Student Governance section.

# STUDENTS WITH DISABILITIES POLICY:

Chipola College is committed to making all programs and facilities accessible to anyone with a disability. Chipola's goal is for students to obtain maximum benefit from their educational experience and to effectively transition into the college environment. Students with disabilities are requested to voluntarily contact the Office of Students with Disabilities to complete the intake process and determine their eligibility for reasonable accommodations.

# NOTICE OF EQUAL ACCESS/EQUAL OPPORTUNITY AND NONDISCRIMINATION:

Chipola College does not discriminate against any persons, employees, students, applicants or others affiliated with the college with regard to race, color, religion, ethnicity, national origin, age, veteran's status, disability, gender, genetic information, marital status, pregnancy or any other protected class under applicable federal and state laws, in any college program, activity or employment.

Wendy Pippen, Associate Vice President of Human Resources, Equity Officer and Title IX Coordinator, 3094 Indian Circle, Marianna, FL 32446, Building A, Room 183C, 850-718-2269, pippenw@chipola.edu.

# LIBRARY AND ON-LINE REFERENCE MATERIALS:

The library is a comprehensive learning resource center providing information in print, electronic, and multimedia format to support the educational objectives of the College. On-line catalogs, e-books and electronic databases can be accessed by using the *LINCCWeb* icon on the Chipola Library website at <u>www.chipola.edu/library</u>. If you have questions about database usage consult the "How to Use the Chipola Databases" on the Library website or call the Library at 850/718-2274 during regular hours. Library hours are posted each semester at the building entrance and on the Library website. See your Instructor First Day Handout for individual instructor recommendations and resources.

# **TECHNOLOGY RESOURCES:**

The college's learning management system is **Canvas**. Classes become available on Canvas on the first day of the semester. It is the student's responsibility to log onto the Canvas system the first day of class to establish the first day of attendance and to check announcements. All official class communication must be through Canvas. For further information, contact your instructor or the Director of eLearning. The Canvas support hotline is available online in live chat and on the phone, toll-free, at 855-308-2812 for any issues in accessing or utilizing Canvas. The **Technology Center**, located in the library, is equipped with computer workstations. Lab hours are posted each semester at the building entrance and on the Library website.

# FREE TUTORING RESOURCES:

The <u>A</u>cademic <u>C</u>enter for <u>E</u>xcellence (**ACE**) Lab, located in Building L, offers free tutoring from 8 a.m. to 5 p.m. and is equipped with computer workstations. ACE lab hours are posted each semester at the room entrance and on the website. Additionally, live online tutoring conferences and individual tutoring sessions are available for a variety of courses through ACE@Home. For a conference schedule or to schedule an individual appointment, visit "ACE Tutoring" in the left navigation from any course in Canvas.

# ELECTRONIC DEVICE USAGE STATEMENT:

Classrooms should be free of all unnecessary distractions from the task of learning. Therefore, as a general rule, students should silence and avoid use of all electronic devices (laptops, phones, tablets, etc.) not being used for coursework. Consult first-day handouts for any specific policies related to the use of electronic devices in the classroom, as they may vary depending upon the nature of the course or the guidelines of the instructor. Faculty reserve the right to regulate the use of electronic devices and their accessories in class.

# DISCIPLINE SPECIFIC COMPETENCIES / LEARNING OUTCOMES:

- REC 1: Prepare individuals and groups to participate in a variety of sports.
- REC 2: Demonstrate the ability to officiate various sport activities.
- REC 3: Organize large group activities for a variety of sports.
- REC 4: Lead group activities in a social setting.
- REC 5: Recognize diverse needs of special populations.
- REC 6: Describe various aspects of outdoor recreation, education and conservation.
- REC 7: Demonstrate employability skills.
- REC 8: Provide care for and demonstrate prevention of athletic injuries.
- REC 9: Understand foundations of sport fitness and exercise physiology.

LINKING COURSE-LEVEL STUDENT LEARNING OUTCOMES WITH DISCIPLINE- SPECIFIC COMPETENCIES, ASSESSMENT METHODS, AND ARTIFACTS										
COURSE-LEVEL STUDENT LEARNING OUTCOMES FOR PET 2622 The student will be able to:		ISCIPLINE- SPECIFIC MPETENCIES	ASSESSME METHODS F COURSE LE STUDENT LEARNING OUTCOME	OR VEL G	LEARNING ARTIFACTS FOR ASSESSMENT					
<ul> <li>Identify and locate government (FDA) healthy eating guidelines on internet</li> </ul>		:1	RPT	V	Vritten report					
<ul> <li>Identify principles of cardiorespiratory, muscular, a flexibility fitness</li> </ul>	and	;1	T, Proj.		est, written project					
Identify appropriate physical training techniques for specific sports		3	Т	Т	est					
<ul> <li>Identify various aspects of sports medicine that include athletic trainer, physical therapist, physician</li> </ul>		3	т		est					
<ul> <li>Identify effective methods of monitoring athlete's weight/hy via record keeping</li> </ul>		24	т		est					
Identify symptoms and treatments of heat related illnesses		6	т		est					
Identify body systems, body cavities, skeletal structures, joints, muscle structure, connective tissue		8	T, Proj.		est, written project					
Identify injuries common to muscle, joints, connective tissue, and bones		8	Т	Т	est					
<ul> <li>Identify effective taping technique for specific joints/injuries</li> <li>Identify scientific principles of</li> </ul>		8	T, Proj.		est, written project					
cardiorespiratory, muscular, and flexibility fitness		;9	т		ēst(s)					
<ul> <li>Identify physiological benefits of various forms and levels of fitness</li> </ul>		;9	т		est					
<ul> <li>Identify major muscle groups and their function</li> </ul>		; 9	Т		est					
<ul> <li>Identify specific exercises that affect muscle group function</li> </ul>		;9	T, Proj.		est, written project					
**Assessment Codes										
T = TestsRPT = Report/PresentPre/Post = Pre- and Post-TestsSP = Skills PerformanOT = Objective TestsSD = Skills DemonstrJT = Unit TestsW = Writing AssignmentQ = QuizzesE = Essays		Exp. = Ex Cap. Proj. = Ca Cap. Course = Co	Capstone CP = rse Port. =		ase Study ase Plan ortfolio					
	ocumented Essays esearch papers y	Intern. = Inte	ernship mework	Sk. Chec	eacher Observation <b>k</b> = Skills Check-off riculum Frameworks					

# LINKING COURSE-LEVEL STUDENT LEARNING OUTCOMES WITH DISCIPLINE-

SE = Nat'l or State Standardized	<b>R</b> =	Recital	PS =	Problem Solving	JP =	Judged
Exam			DB =	<b>Discussion Board</b>		Performance/Exhibition

# MEANS OF ACCOMPLISHING STUDENT LEARNING OUTCOMES:

Lecture is the primary method of instruction. Lectures are enhanced by board illustrations, concept maps, and/or power point presentations. Additional teaching strategies may include: use of inquiry, critical thinking, class discussions and/or oral presentations.

ASSIGNMENT AND/OR COURSE OUTLINE See your Instructor First Day Handout for individual instructor assignment schedule.