

DEPARTMENTAL COURSE SYLLABUS

Department: Kinesiology/Dance

Revision Date: April 2009

San Antonio College * 1300 San Pedro * San Antonio, TX * 78212-4299

Course Number and Title: KINE 1124, Fencing II

Credit Hours: 1

Office: 131B

Instructor: Varies

Phone: (210)486-1010 Fax: (210)486-1745

Email: wrichardson@mail.accd.edu

Web Address (URL): <http://www.accd.edu/sac/kine>

- I. Catalog Description: This course is for students with credit in Fencing I or equivalent experience. Basic skills will be reviewed and refined. New and advanced skills and tactics will be introduced.
- II. Pre-requisites, co-requisites and other requirements: Completing KINE 1110 or equivalent
- III. Text: (Optional) Basic Foil Fencing, Simonian, Charles, Kendall/Hunt Publishing Company, Fifth Edition, 2002
- IV. Instruction will consist of: Teaching skills through demonstration and tapes. Lecture and demonstration for teaching rules and judging.
- V. Course Content:
 - Review of movement patterns
 - Review of equipment and safety rules
 - Conditioning
 - Development of a basic foil lesson (offense/defense)
 - Club fencing
 - Introduction to epee fencing
 - Introduction to saber fencing
 - Referee skills
 - Intra class foil competition (electric)
- VI. Learning Outcomes and Performances Objectives with their methods of measurements as used to determine the students' mastery of those outcomes.

Learning Outcome 1: The students will develop and execute the requirements of a modified foil lesson from the United States Fencing Association's Coaches College Manual.

Performance Objectives / Method(s) of measurement for each objective:

1. The students will respond with the correct action to an open line. This will be measured by performance and a skill test.
2. The student will select the correct parry to defend a line of attack. This will be measured by performance and a skill test.
3. The students will be able to select the correct response to an attack or an open line while moving forward and backward. This will be measured by performance and a skill test.

Learning Outcome 2: The students will be able to execute the appropriate hand signals, as presented in the 1999 Edition of the United States Fencing Association's Rule Book, when referring fencing bouts.

Performance Objectives / Method(s) of measurement for each objective:

1. The students will demonstrate Referee signals for "on guard", "ready", "play" and "halt". This will be measured by a performance test.

2. The students will demonstrate Referee signals for “attack/counter attack”, “simultaneous”, “point in line”, “hit against”, “not valid” and ‘hit scored for”. This will be measured by a performance test.

VII. Course requirements and grade computation.

A. College Requirements:

A written, comprehensive final examination, not to exceed three hours in length, shall be given at the end of each semester for each course at the regular scheduled time. Any exceptions to these requirements must be approved by the appropriate dean. Other examinations are given at the discretion of the instructor.

A student who must be absent from the final examination should petition that instructor for permission to postpone the examination. **A student absent without permission from a final examination is graded “F.”** Postponed examinations result in a grade of “I.” The final exam must be taken within 120 calendar days from the end of the semester or the grade automatically becomes an “F.” (San Antonio College Bulletin, Faculty Handbook – January 1995)

B. Department Requirements: Health Questionnaire completed and furnish your own lock. The 1-hour Kinesiology and Dance activity classes typically are dismissed 10 minutes prior to the scheduled time for student’s personal hygiene purposes.

C. Instructor Requirements: This syllabus is subject to change at the instructor's discretion.

VIII. College Policies:

A. San Antonio College does not discriminate on the basis of race, religion, color, national origin, sex, age, or disability with respect to access, employment programs or services.

B. Students are urged not to bring children to either a class or lab. Minors under the age of twelve (12) must not be left unattended on campus. College Academic Council – April, 1998

C. ADA Statement: “As per section 504 of the Vocational Rehabilitation Act of 1973 and the Americans with Disabilities Act of 1990, if accommodations is needed contact the Office of DisABILITY Support Services, CAC 124C, Phone: (210) 486-0020.

D. A Rapid Response Team exists for the purpose of responding to emergencies. If you have a disability that will require assistance in the event of a building evacuation, notify Disability Support Services, Chance Academic Center 124C, Phone: (210) 486-0020.

E. Academic Dishonesty: Students may be subject to disciplinary proceedings resulting in an academic penalty or disciplinary penalty for academic dishonesty. Academic Dishonesty includes, but is not limited to, cheating on a test, plagiarism and collusion. For additional information refer to the “Student Code of Conduct” in the San Antonio College Bulletin.

F. Students are required to silence all electronic devices (e.g., pagers, cellular phones, etc.) when in classrooms, laboratories and library. College Academic Council, 01/2000.

G. San Antonio College Attendance Policy: Regular and punctual attendance is required. A student absent for any reason is responsible for all work missed. Absences are recorded from the first day of class. A student absent the equivalent of two weeks of instruction, may be dropped by the instructor with a grade of “W.” Both tardiness and early departure from class are forms of absenteeism. The instructor establishes the policy with regards for each.

H. San Antonio College is a smoke free campus.

I. Alamo Colleges Department of Public Safety Emergency Number (210)222-0911

AC DPS 24 hour Dispatch (210)485-0099

AC DPS Weather Line (210)485-0189

- J. Students must also abide by the policies, procedures, and rules set forth in the “Student Code of Conduct” and all other policies set forth in the San Antonio College Bulletin.
<http://mysaccatalog.alamo.edu/>