KAQUA 10.1 Course Outline as of Fall 2021

CATALOG INFORMATION

Dept and Nbr: KAQUA 10.1 Title: BEG SPRINGBOARD DIVING

Full Title: Beginning Springboard Diving

Last Reviewed: 3/9/2020

Units		Course Hours per Week	k I	Nbr of Weeks	Course Hours Total	
Maximum	1.50	Lecture Scheduled	0	17.5	Lecture Scheduled	0
Minimum	1.50	Lab Scheduled	3.00	6	Lab Scheduled	52.50
		Contact DHR	0		Contact DHR	0
		Contact Total	3.00		Contact Total	52.50
		Non-contact DHR	0		Non-contact DHR	0

Total Out of Class Hours: 26.25 Total Student Learning Hours: 78.75

Title 5 Category: AA Degree Applicable

Grading: Grade or P/NP

Repeatability: 00 - Two Repeats if Grade was D, F, NC, or NP

Also Listed As:

Formerly: PHYED 18

Catalog Description:

Beginning springboard diving skills using one and three meter diving boards.

Prerequisites/Corequisites:

Recommended Preparation:

Limits on Enrollment:

Schedule of Classes Information:

Description: Beginning springboard diving skills using one and three meter diving boards.

(Grade or P/NP)

Prerequisites/Corequisites: Recommended:

Limits on Enrollment: Transfer Credit: CSU;UC.

Repeatability: Two Repeats if Grade was D, F, NC, or NP

ARTICULATION, MAJOR, and CERTIFICATION INFORMATION:

AS Degree: Area Effective: Inactive: CSU GE: Transfer Area Effective: Inactive:

IGETC: Transfer Area Effective: Inactive:

CSU Transfer: Transferable Effective: Fall 1981 Inactive:

UC Transfer: Transferable Effective: Fall 1981 Inactive:

CID:

Certificate/Major Applicable:

Major Applicable Course

COURSE CONTENT

Student Learning Outcomes:

At the conclusion of this course, the student should be able to:

- 1. Dive at a beginning level.
- 2. Use beginning diving techniques and fundamentals.
- 3. Demonstrate improved body control through springboard diving.
- 4. Adhere to standard water safety procedures and guidelines.

Objectives:

At the conclusion of this course, the student should be able to:

- 1. Develop kinesthetic sense through diving.
- 2. Identify diving categories.
- 3. Demonstrate use of the diving degree table.
- 4. Apply knowledge of rules to judge dives.
- 5. Explain meet procedures.
- 6. Demonstrate diving safety skills.
- 7. Perform progressive dry-land skills.
- 8. Analyze proper basic diving mechanics.

Topics and Scope:

- I. Five Categories of Dives and the Diving Degree Table
 - A. Forward dive
 - B. Reverse dive
 - C. Back dive
 - D. Inward dive
 - E. Twist dive
 - F. Dive rubric
- II. Rules and Scoring
 - A. Rules associated with diving
 - B. Review of meet organization and implementation
 - C. Scoring procedures of dives
- III. Diving Mechanics
 - A. Proper and improper mechanics of each dive

- B. Application of dry-land work for each dive
- IV. Safety Skills
 - A. Self protection Skills
 - B. Protection of Others

Assignment:

Students are expected to spend an additional one and one-half hours per week outside of class completing one or more of the following assignments:

- 1. Critique class video both individually and within group session
- 2. Implement at least one dive from each of the five categories
- 3. Progress journal

Progress journal

4. Quizzes (2 - 4)

Methods of Evaluation/Basis of Grade:

Writing: Assessment tools that demonstrate writing skills and/or require students to select, organize and explain ideas in writing.

Problem Solving: Assessment tools, other than exams, that demonstrate competence in computational or noncomputational problem solving skills.

Critique of class video and scoring dives

Skill Demonstrations: All skill-based and physical demonstrations used for assessment purposes including skill performance exams.

In class diving performances

Exams: All forms of formal testing, other than skill performance exams.

Quizzes

Other: Includes any assessment tools that do not logically fit into the above categories.

Participation and attendance

Writing 5 - 10%

Problem solving 5 - 10%

Skill Demonstrations 20 - 30%

Exams 20 - 30%

Other Category 40 - 50%

Representative Textbooks and Materials:

Instructor prepared materials

Springboard and Platform Diving. Huber, Jeffrey. Human Kinetics. 2016 (classic)