

# COURSE SYLLABUS

<b>LAST REVIEW</b>	Spring 2021
<b>COURSE TITLE</b>	Aerobics (Aqua)
<b>COURSE NUMBER</b>	EXSC-0101
<b>DIVISION</b>	Math, Science, Business & Technology
<b>DEPARTMENT</b>	Exercise Science
<b>CIP CODE</b>	24.0199
<b>CREDIT HOURS</b>	1
<b>CONTACT HOURS/WEEK</b>	Class: 1
<b>PREREQUISITES</b>	None
<b>COURSE PLACEMENT</b>	None

## COURSE DESCRIPTION

Students will meet as a group with an aqua aerobics instructor two times per week. Students are not expected to have prior understanding of aqua aerobics. The course will take place in a swimming pool and will include cardiovascular and resistance training to aerobic music led by a certified aquatic instructor. There may be many levels of participation, and the instructor will cater the class so that everyone can enjoy the instruction at their own level. This is also a chance to form new friendships, and meet people with similar interests. A physician's recommendation is required for the following individuals: Men over 40, women over 50, individuals with cardiovascular disease, asthma, diabetes or any known disease or orthopedic injury. If you are unsure of your situation, please discuss this with your instructor prior to participating in this class.

## TEXTBOOKS

<http://kckccbookstore.com/>

## METHODS OF INSTRUCTION

A variety of instructional methods may be used depending on content area. These include but are not limited to: lecture, multimedia, cooperative/collaborative learning, labs and demonstrations, projects and presentations, speeches, debates, panels, conferencing, performances, and learning experiences outside the classroom. Methodology will be selected to best meet student needs.

## COURSE OUTLINE

- I. Physical Activity Readiness Questionnaire
- II. Student Information Profile
- III. Consent Form

- IV. Each class will consist of a 5 minute warm-up, 20 – 30 minutes of water aerobics, a 5 minute cool down, and 10 – 15 minutes of muscle toning.
- V. Basic health concepts such as heart rate checks, nutrition analysis, basic nutrition facts, stretching and flexibility are taught.

### **COURSE LEARNING OUTCOMES**

Upon successful completion of this course, the student will:

- A. Be able to improve cardiovascular endurance
- B. Be able to improve muscular strength and endurance
- C. Be able to improve flexibility
- D. Be able to enhance body composition

### **ASSESSMENT OF COURSE LEARNING OUTCOMES**

Student progress is evaluated through both formative and summative assessment methods. Specific details may be found in the instructor's course information document.

### **COLLEGE POLICIES AND PROCEDURES**

*Student Handbook*

<https://www.kckcc.edu/files/docs/student-resources/student-handbook-and-code-of-conduct.pdf>

*College Catalog*

<https://www.kckcc.edu/academics/catalog/index.html>

*College Policies and Statements*

<https://www.kckcc.edu/about/policies-statements/index.html>

*Accessibility and Accommodations*

<https://www.kckcc.edu/academics/resources/student-accessibility-support-services/index.html>.