| Code                | 10332                                     |                |   |
|---------------------|---|----------------|---|
| Class name          | Practicum in Health snd Sports (Swimming) |                |   |
| Semester            | 1st semester                              | Lecture target | 2 |
| Unit Classification | Elective                                  | Unit count     | 2 |
| Charge teacher      | Takaharu KUNIKI Ph.D.                     |                |   |
| Category            | Professional education subjects           |                |   |
| Class style         | Practice                                  |                |   |
| Class time          | Wed/1,2                                   |                |   |
| NO.                 |   |                |   |

| Profession               | 201.0 | areer-experienced                                      |  |  |
|--------------------------|-------|--|--|--|
| Froression               | iai C | areer-experienceu                                      |  |  |
|                          |       | a course taught by a teacher with practical experience |  |  |
|                          | On    | n practical contents related to class                  |  |  |
|                          |       |  |  |  |
| Languag                  |       |  |  |  |
|                          |       | using languages other than Japanese                    |  |  |
|                          |       |  |  |  |
| Active learning elements |       |  |  |  |
|                          |       | problem-solving-learning in cooperation with           |  |  |
|                          |       | external organizations based on agreements             |  |  |
|                          |       | discussion,debate                                      |  |  |
|                          |       | group work   |  |  |
|                          |       | presentation   |  |  |
|                          |       | practical training, fieldwork                          |  |  |

# Class outline, goal

By the end of the course, students should be able to do the following:

- (1) You can swim a long distance with multiple swimming methods.
- (2) You can understand age, gender, and characteristics at the developmental stage and provide guidance.

Class plan

- (1) Nature of water, safety measures before underwater exercise, biological reaction
- (2) Water entry / exit, float, treading water
- (3) PFD (life jacket) wearing, clothing swimming, rescue procedure
- (4) Aquabics (underwater walking)
- (5) Aquabics (underwater resistance movement)
- (6) Streamline, breathing, swimming movements (basic)
- (7) Back stroke: Basic swimming method, turn
- (8) Back stroke: Teaching method
- (9) Crawl stroke: basic swimming method, turn
- (10) Crawl stroke: Teaching method
- (11) Breast stroke: Basic swimming method, turn
- (12) Breast stroke: Teaching method
- (13) Butterfly stroke: Basic swimming method, turn
- (14) Butterfly stroke: Teaching method
- (15) Summary of this subject

#### Grading method

- 1) Attitude to work on class ((1) attendance, (2) willingness to learn)
- 2) Department test (theory of swimming underwater exercise, knowledge about water safety)
- 3) Skill test (skill proficiency)

### Assigned books

- · Japan Swimming Federation (2012) Swimming instruction textbook.
- · Japan Lifesaving Association (2012) Water Safety Textbook.
- Health and Physical Fitness Foundation (2009) Textbook for training health exercise instructors.

#### Classroom equipment

Kickboard, rescue tube, slow rope, PFD (life jacket), backboard

#### Advice on preparation and review

It is desirable to actively use the pool during non-class hours to review the acquisition of swimming techniques.

#### Class rules

This class lasts 2 credit hours (180 minutes) at a time.

## Grading Criteria

1) Attendance, attitude: (35/100)

2) Department test: (30/100)

3) Skill test: (35/100)

Feedback method

Correspond individually.

Note

It is possible to become a licensed: Water Safety of JLA.

Office hour

at 726: Kuniki's Lab.

Improvements from the results of the previous year's class evaluation questionnaire

Flexibly handled in accordance with the situation.