## DEMOCRITUS UNIVERSITY OF THRACE Department of Physical Education \& Sport Science

COURSE TITLE:
Elementary physical education
COURSE CODE:
ECTS CREDITS
N137 $\square$
RESPONSIBLE FOR THE COURSE:

| NAME | Vasiliki Derri |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| POSITION | Associate Professor |  |  |  |  |
| SECTOR | Sports Management, School Physical Education \& Recreation |  |  |  |  |
| OFFICE | B1-10 |  |  |  |  |
| TEL. / E-MAIL | 25310-39705 | vaderri@phyed.duth.gr |  |  |  |
| CO-INSTRUCTORS |  |  |  |  |  |
| SEMESTER: | $1^{\text {st }} \quad[] \quad 2^{\text {nd }}$ | [ ] $]$ | $\begin{aligned} & {[\mathrm{X}]} \\ & {[\text { [ }} \end{aligned}$ | $4^{\text {th }} 8^{\text {th }}$ | [] |
|  | $5^{\text {th }}$ [] $6^{\text {th }}$ |  |  |  | [] |

## COURSE TYPE:

Obligatory
[X]
Direction
Specialization
Prerequisite for specialization
Elective (open)
[ ]
[ ]
[ ]
[ ]

HOURS (per week): $\square$
DIRECTION (only for $3^{\text {rd }} \& 4^{\text {th }}$ year courses):
$\square$
SPECIALIZATION (only for $3^{\text {rd }} \& 4^{\text {th }}$ year courses):

LANGUAGE OF TEACHING:
GREEK [X]
ENGLISH []

AIM OF THE COURSE (content and acquired skills):
The course aims to provide students with knowledge concerning: a) the nature of the multifaceted development of children, b) the effective planning of physical education lessons according to the short-term and long-term educational objectives, c) the contemporary methods of effective teaching, transfer and evaluation of knowledge, performance and learning, d) the planning of physical education programs, based on students' particular developmental characteristics and needs and e) the role of physical education in lifetime exercise and health promotion.

COURSE CONTENTS (outline - titles of lectures):

1. Physical education in the school curriculum - Aims, objectives and developmental stages.
2. Class management and discipline strategies in the school setting.
3. Physical education and physical activity: why are they essential?
4. Children with special needs/mental and bodily particularities in education.
5. Planning the physical education lesson.
6. Implementing an effective physical education lesson.
7. Contemporary teaching methods and styles in physical education.
8. Teaching fundamental movement skills.
9. Teaching sport skills.
10. Teaching cognitive and social skills.
11. Health-related fitness, skill-related fitness: development, planning, instruction, and assessment.
12. Teacher, student and program evaluation in physical education.
13. Revision.

TEACHING METHOD (lectures - labs - practice etc.):

1. Lectures.
2. Applications.

## ASSESSMENT METHOD(S):

1) One pre-programmed quiz (30\%)

In class activities (20\%)
Final exams (50\%)
2) Final exams ( $100 \%$ ).

## LEARNING OUTCOMES:

Upon the completion of this course the student will be able to:

1. Understand the nature of the multifaceted development of children.
2. Understand the design of the teaching content of a class according to short / longterm educational goals.
3. Identify modern methods of effective teaching and assessing knowledge and performance.
4. Create programs for physical education classes based on students' developmental characteristics and needs.
5. Understand the role of school physical education in the promotion of lifelong exercise for health.

LEARNING OUTCOMES - CONTINUED

| Learning <br> Outcomes | Educational <br> Activities | Assessment | Students <br> Work Load <br> (hours) |
| :--- | :--- | :--- | :---: |
| Understanding of the nature of <br> the multifaceted development <br> of children. | Lectures, guidance for <br> research on the web, <br> home study. | Formative <br> knowledge <br> assessment with <br> multiple choice <br> tests. | 15 |
| Understand the design of the <br> teaching content of a class <br> according to short / long-term <br> educational goals. | Lectures, thematic <br> discussions, home <br> study. | Formative <br> assessment with <br> individual and <br> team projects. | 40 |
| Ability to identify and <br> describe modern methods of <br> effective teaching and <br> assessment of knowledge and <br> performance. | Lectures, group <br> assignment, experiential <br> exercises, home study. | Formative <br> assessment with <br> team projects <br> and knowledge <br> quiz. | 15 |
| Ability to create programs for <br> physical education classes <br> based on students' <br> developmental characteristics <br> and needs. | Lectures, practical <br> applications, individual <br> and group assignments, <br> home study. | Presentations of <br>  <br> group <br> assignments. | 40 |
| Understanding of the role of <br> school physical education in <br> the promotion of lifelong <br> exercise for health. | Lectures, thematic <br> discussions, group <br> assignment. | Formative <br> knowledge <br> assessment with <br> short knowledge <br> tests and final <br> exams. | 10 |
|  |  | TOTAL | $\mathbf{1 2 0}$ |

## OBLIGATORY \& SUGGESTED BIBLIOGRAPHY:

1. Pangrazi, R.P. (1997). Teaching physical education in elementary school. Thessaloniki: University Studio Press.
2. Kioumourtzoglou, E. (2007). Physical education in the beginning of $21^{\text {st }}$ century Standards, goals and objectives - Theoretical approaches. Thessaloniki:
Christodoulidis.
