BACHELOR DEGREE PHYSICAL EDUCATION AND SPORTS 2ND YEAR OF STUDY, 2ND SEMESTER

Course title	THEORY AND PRACTICE OF WINTER SPORTS: ALPINE
	SKIING
Course code	SL1211259
Course type	tutorial
Course Level	1st cycle (bachelor's degree)
YEAR OF STUDY, SEMESTER	1 ST year of study, 2 nd semester
Number of ECTS credits	4
Number of Hours per week	4 (2 lecture hours + 2 seminar hours)
Name of Lecture Holder	UNGUREAN BOGDAN CONSTANTIN
NAME OF SEMINAR HOLDER	UNGUREAN BOGDAN CONSTANTIN
Prerequisites	Advanced level of English

A GENERAL AND COURSE-SPECIFIC COMPETENCES

General competences:

- → Modular design and planning the basic contents of the field with interdisciplinary orientation
- → The assessment of physical growth and development and the quality of the motor according to the specific requirements / objectives of the physical therapy, the attitude towards the independent practice of the physical exercise
- → Description and demonstration of specific operational systems for physical therapy, by age groups
- → Evaluation of the level of training of practitioners of physical education and sports activities

Course-specific competences:

- → Organization of physical and sports education activities for people of different ages and levels of training under qualified assistance conditions, respecting the rules of professional ethics and deontology
- → Fulfillment of efficient and effective work tasks for organizing and conducting sports activities

B LEARNING OUTCOMES

- → Implementation of a system of theoretical knowledge and applications specific to winter sports in order to be used later in the professional activity of students.
- → Accumulation of theoretical and practical knowledge specific to alpine skiing.
- → Ability to organize and conduct sports activities specific to winter sports.

C. LECTURE CONTENT

- Short history of skiing
- Equipment
- Ski lesson
- The general basis of skiing methodology
- The factors that favor the ski training process
- Methodical peculiarities in ski learning
- Accommodation and travel with skis
- Direction changes on flat ground
- The oblique descent
- Braking
- Braking in the plow
- Bypasses by stepping
- Bypasses with parallel skis
- Recapitulation activity

D RECOMMENDED READING FOR LECTURES

• Nistor, R., Nistor, C., Muntean, M.C. (2010) *The implementation of austrian mountain tourism experience in romanian mountain tourism*, World Scientific and Engineering Academy and Society, Latest Trends on Cultural Heritage and Tourism, pp. 229-234;

 Rodrigue, J.P., Comtois, C., Slack, B. (2006), <i>The Geography of Transport Systems</i>, Routledge, New York; Ursu, L., Palamar, P. (2015) Rural tourism in Bucovina, Ed. Muşatinii, Suceava. 	
E SEMINAR CONTENT	
Accommodation with equipment	
Accommodation and travel with skis slipping	
Falling and rising from the flat and sloping descents walking	
Sliding by simultaneous push	
Direction changes on flat ground	
Turns. Climb the slope	
Direct descent. The oblique descent	
Braking in the plow. Braking	
Detours. Bypass by stepping	
Bypass with the parallel skis	
F RECOMMENDED READING FOR SEMINARS	
 Nistor, R., Nistor, C., Muntean, M.C. (2010) The implementation of austrian mountain tourism experience in romanian mountain tourism, World Scientific and Engineering Academy and Society, Latest Trends on Cultural Heritage and Tourism, pp. 229-234; Rodrigue, J.P., Comtois, C., Slack, B. (2006), The Geography of Transport Systems, 	
Routledge, New York;	
 Ursu, L., Palamar, P. (2015) Rural tourism in Bucovina, Ed. Muşatinii, Suceava. G EDUCATION STYLE 	
LEARNING AND TEACHING METHODS Interactive lectures, explanation, demonstrations, viewing material and so on	
ASSESSMENT METHODS Practical and teoretical evaluation	

English

LANGUAGE OF INSTRUCTION