

Programme PRIME PETE Erasmus +

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commitm overview suggestion Students and imple In the the model of Theory (R design of In the pra- implement promotion	ased (1.5 hours) + movement-based lectures (1.5 hours). The micro- predominantly movement based and run in part in a university classroom rt in a sport facility, e.g., gym. The theoretical part consists of face-to-face ractical activities consist of creative and enjoyable PE classes designed and nted by small groups of students.				
their colle	of this micro module is to provide students with the capacity and ent to create positive and enjoyable learning environments. A quick of relevant theories on motivation in PE is provided, together with ns for implementing effective and enjoyable PE classes. will acquire teaching strategies, know how to reflect on them to design ement effective and enjoyable teaching activities. coretical part of the micro module (1 hour and a half), the Transtheoretical behaviour change (Prochaska & Markus, 1994) and the Self-Determination yan & Deci, 2000; 2017) are presented and discussed. Suggestions for the QPE classes based on these theories will be part of the lesson. ctical part (1 hour and a half), students will work in small groups to nt PE classes characterised by enjoyment and intrinsic motivation n. One group will act as teachers and the other groups as pupils, then the ill rotate. Students will then be asked to assess the lessons proposed by eagues in terms of enjoyment, by using a validated measurement nt (Carraro et al., 2008; Motl et al., 2001).				

MICRO MODULE LEARNING OUTCOMES					
Upon successful completion of this micro module, the student will be able to:					
LO1 PRIMAR	Acquire teaching strategies and reflect on them				
LO2	design and implement effective and enjoyable teaching activities.				

Indicative Content (list topics to be covered)

Lecture

Theories relating to PE:

- Transtheoretical model of behaviour change
- Self-Determination Theory
- Group discussion

Seminar

• Implementation of a PE lesson based on the theoretical contents



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TEACHING METHODOLOGIES				
Teaching Methodologies	Lecture: Face-to-face classroom discussion with the use of "traditional" tools, such			
	as slides shows, videos, and videoclips. Group work.			
	Seminar: small group work aims at creating effective and enjoyable PE classes.			

FACILITIES: INDOORS AND/OR OUTDOOR			
University room with slide projector.			
Gym with equipment for PE.			

MICRO MODULE WORKLOAD						
Туре	Learning Outcomes	Total Hours				
Lecture		1.5 hrs.				
Seminar/Workshop/Tutorial		1.5 hrs.				
Structured Independent Work						
Independent Work						
	Total Workload	3 hrs.				

READING

Essential Reading

- Carraro, A.; Young, M.C.; Robazza, C. A contribution to the validation of the Physical Activity Enjoyment Scale in an Italian sample. Soc. Behav. Pers. 2008, 36, 911–918. <u>https://doi.org/10.2224/sbp.2008.36.7.911</u>
- Motl, R.W.; Dishman, R.K.; Saunders, R.; Dowda, M.; Felton, G.; Pate, R.R. Measuring enjoyment of physical activity in ado-lescent girls. Am. J. Prev. Med. 2001, 21, 110–117. <u>https://doi.org/10.1016/S0749-3797(01)00326-9</u>.
- 3. Prochaska, J.O.; Marcus, B.H. The transtheoretical model: Applications to exercise. In Advances in Exercise Adherence; Dishman, R.K., Ed.; Human Kinetics Publishers: Champaign, IL, USA, 1994; pp. 161–180.
- 4. Ryan, R.M.; Deci, E.L. Intrinsic and extrinsic motivations: Classic definitions and new directions. Contemp. Educ. Psychol. 2000, 25, 54–67. <u>https://doi.org/10.1006/ceps.1999.1020</u>
- 5. Ryan, R.M.; Deci, E.L. Self-Determination Theory: Basic Psychological Needs in Motivation, Development, and Wellness; Guilford Publications: New York, NY, USA, 2017.

