

MICRO MODULE DETAILS				
Micro Module Title	School Physical and Health Education: Swimming as a Tool to Support Lifelong			
	Physical Activity			
Suggested Number of ECTs	1 ECTs			
Dimensions Core	D1K2; D1S2;			
	D3S1; D3S2; D3S3; D3C1; D3C2; D3C3;			
	D4S1; D4S2; D4C1; D4C4, D4C5;			
	D5S3; D5C1;			
Dimensions Extended				
Setting (Online, Hybrid,	Movement Based			
Offline, Movement Based,				
Theory Based (Lecture or				
Seminar)				
Short Description	This micro-module is focused on a complex understanding of quality physical			
	education in primary schools and its implementation. The student will especially get			
	information on teaching methods and strategies related to swimming. The			
	theoretical part will focus on importance of swimming and possibilities to teach			
	swimming from early age. The practical activities will focus on demonstration of teaching methods and strategies in the swimming pool.			
	teaching methods and strategies in the swittining pool.			

MICRO MODULE LEARNING OUTCOMES				
Upon successful completion of this micro module, the student will be able to:				
LO1	Identify and apply procedures for the implementation of quality physical education, including swimming in primary PE			
LO2	Evaluate and assess PE curriculum and motor skills development			
LO3	Demonstrate understanding of children's development of basic motor skills			

Indicative Content (list topics to be covered)

- Curricular and legislative documents
- PRIMARY EDUCATION PHYSICAL EDUCATION TEACHER EDUCATIO
 Health and its components, health-oriented activities (e.g., swimming)
- Methods, organizational forms and planning in PE lessons
- PE lesson and its structure (e.g., swimming lesson)

Practice in gym

- Basic motor competencies (e.g., swimming)
- Technique and didactics of seasonal physical activities (swimming)



TEACHING METHODOLOGIES			
Teaching Methodologies	Theoretical seminar in the classroom and practical seminar in the swimming		
	hall, group work (preparation of swimming activities examples that will be		
	implemented by the teacher students in the swimming pool).		

FACILITIES: INDOORS AND/OR OUTDOOR

Classroom and swimming pool

MICRO MODULE WORKLOAD				
Туре	Learning Outcomes	Total Hours		
Lecture		1		
Seminar/Workshop/Tutorial	LO1, LO2, LO3	1		
Structured Independent Work		0		
Independent Work		0		
	Total Workload	2		

 READING

 Essential Reading

 Online resources:

 Swimming instructor handbook and guidelines. 2021. Western Australia: Department of Education. ISBN: 978-0-7307-4651-5. Retrieved from: https://www.education.wa.edu.au/dl/lqvkov

 Masaryková, D. 2021. Pohybové kompetencie v predprimárnom a primárnom vzdelávaní. Trnava: Pedagogická fakulta Trnavskej univerzity v Trnave. ISBN 978- 80- 568- 0224- 3 Retrieved from:

 file:///C:/Users/danac/Downloads/masarykova-pohybove-kompetencie-ppv-2021%20(3).pdf

 Whitehead, M. 2011. Questions answered on Physical Literacy. Retrieved from:

 http://www.physical-literacy-FAQ.pdf.

PRIMARY EDUCATION PHYSICAL EDUCATION TEACHER EDUCATION