

DESCRIPTION OF STUDY MODULE (FOR ERASMUS+)

PROGRAMMING PHP

Volume of	6.0 ECTS
subject	
Lecturer in	assoc. prof. dr. Aleksas Narščius
charge	
Annotation	This course focuses to PHP programming language basics, which vary
	from data intake, calculations using the cycles, logic functions.
	Therefore, more attention is given to data storage, user sessions and
	dynamic content in the data bases.
	After the course students:
	\checkmark will be able understand PHP programming language data types.
	\checkmark will be able to create PHP programming classes, methods, and
	changing types.
	\checkmark will be able to use existing functions and cycles uses in PHP
	programming language.
Topics	Introduction to PHP programming.
	Creation of PHP programming environment.
	• Basics of syntaxy.
	• PHP form creation.
	• PHP dynamic content.
	• Data safety.
Procedure for	✓ 25 percent – individual work;
assessment of	\checkmark 15 percent – control work;
knowledge and	\checkmark 60 percent – final exam.
competences	