

Discipline	PROGRAMMING AND INTERNET TECHNOLOGIES - PROJECT code: 45a winter semester		
Specialty	Computer Science and Technologies		
ECTS credits: 2	Form of assessment: ongoing assessment		
Lecturer	Assoc. Prof. Hristo Nenov, PhD Room 305 TB Phone: +359 52 383 604 E-mail: h.nenov@tu-varna.bg		
Department	Software and Internet Technologies		
Faculty	Faculty of Computing and Automation		
Learning objectives: The course project “Internet Technologies” is based on the previous discipline “Internet Technologies”. It consists from individual complex tasks for students in which they must present the knowledge of different “client” side technologies like HTML, CSS, JavaScript (AJAX, AQuery). Server side technology Java EE and Java Web container – Apache Tomcat. The students will learn how to build advanced web applications with modern technologies and approaches.			
CONTENTS:			
	Training Area	Hours lectures	Hours seminar exercises
	HTML		6
	CSS		6
	JavaScript		6
	Server side technology Java EE		6
	Java Web container		6
	TOTAL: 30 h	0	30