

University of Oulu

Degree Programme in Information Processing Science

Labour Market Training Leading to Master of Science Degree / Software Engineering 2017

Edited by Henrik Hedberg, Degree Programme Director on September 26th, 2017

Accepted by Degree Programme Committee (OKTR) on October 11th, 2017

Master's Degree

Common Courses	Cr	Year 1				Year 2				Year 3		
		1	2	3	4	1	2	3	4	1	2	
<i>811392A Preparatory Course for MSc Studies</i>	2		2									
815312A Software Production and Maintenance	5			5								
<i>811344A Tilastollisen data-analyysin perusteet tietojenkäsittelytieteilijöille</i>	5			5								
<i>813630S Software Business Development</i>	5			5								
815303A Embedded Software Development Environments	5				5							
<i>811391A Vaatimusmäärittely</i>	5				5							
<i>813626S Emerging Technologies and Issues</i>	5				5							
815311A Software Quality and Testing	5					5						
813621S Research Methods	5					2	3					
811600S Emerging Trends in Software Engineering	5					2	3					
815663S Software Engineering Research	5					3	2					
815657S Open Source Software Development	5					3	2					
815662S Software Engineering Management, Measurement and Improvement	5						5					
<i>811601S Emerging Trends in Software Testing</i>	5							5				
817614S Software Factory Project	10							5	5			
817609S Project Seminar	3									3		
<i>812331A Interaction Design</i>	5									5		
817602S Software Development in Global Environments	5									3	2	
813613S Master's Thesis	30							5	10	4	11	
813627S Master's Thesis Seminar	2										2	
813607S Maturity Test	0										0	
		0	2	15	15	15	15	15	15	15	15	
			2		30		30		30		30	
					32				60		30	
												122

Freely selectable courses are written in italics: a student may choose another course within the limits of offering according to his/her personal study plan.