

**University of Oulu**  
**Course Structure Diagram 2015-2016**  
**Bachelor of Health Sciences (BHS), 180 ECTS credits**  
**Multidisciplinary Degree Programme in Health Management Science**  
**(For students with prior qualification in health care from vocational upper secondary qualification, vocational college diploma and university of applied sciences)**

Code	Year Total amount of ECTS credits / Term	1.year		2.year
		1.autumn 30ECTS cr	1.spring 30ECTS cr	2.autumn 30ECTS cr
Name of the Course and ECTS Credits				
<b>GENERAL STUDIES (25 ECTS cr)</b>				
<b>Area of competence: DEVELOPMENT IN ACADEMIC EXPERTISE 6 ECTS cr</b>				
<a href="#">350041Y</a>	Academic Study and Expertise in Health Sciences 6 ECTS cr			
<a href="#">350001Y</a>	Academic Study and Expertise in Health Sciences, part I: Guidance for Study and Working Experience, Study Tutorials 1 ECTS cr	1		
<a href="#">350042Y</a>	Academic Study and Expertise in Health Sciences, part II: Development in Expertise in Health Sciences and Professional Cooperation 3 ECTS cr		3	
<a href="#">350043Y</a>	Academic Study and Expertise in Health Sciences, part III: Professional Cooperation and Innovation 2ECTS cr			X
<b>Area of competence: LANGUAGE AND COMMUNICATION SKILLS 19 ECTS cr</b>				
<a href="#">901040Y</a>	Second Official Language (Swedish), Written Skills 1 ECTS cr			1
<a href="#">901041Y</a>	Second Official Language (Swedish), Oral Skills 2 ECTS cr			2
<a href="#">902008Y</a>	Foreign Language, English 3 ECTS cr		3	
<a href="#">900008Y</a>	Oral Communication 3 ECTS cr		X	
<a href="#">A500105</a>	Knowledge Management and Research I 6,5 ECTS cr			
<a href="#">040021Y</a>	Knowledge Management and Research I: Tools 1 ECTS cr	1		
<a href="#">040022Y</a>	Knowledge Management and Research I: Written assignment 2 ECTS cr	2		
<a href="#">040023Y</a>	Knowledge Management and Research I: Basics in scientific research 2 ECTS cr		2	
<a href="#">040024Y</a>	Knowledge Management and Research I: Literature retrieval 1,5 ECTS cr		1,5	
<a href="#">A500105</a>	Knowledge Management and Research II 3,5 ECTS cr			
<a href="#">040025Y</a>	Knowledge Management and Research II: Lessons and written examination 1,5 ECTS cr		1,5	
<a href="#">040026Y</a>	Knowledge Management and Research II: Small group exercises 1 ECTS cr		1	
<a href="#">040027Y</a>	Knowledge Management and Research II: Practical project 1 ECTS cr		1	
<b>BASIC STUDIES (25 ECTS cr)</b>				
<b>Area of competence: HEALTH SCIENCES 60 ECTS cr</b>				
<a href="#">351203P</a>	Introduction to Health Sciences 5 ECTS cr	XX		
<a href="#">351204P</a>	Foundations of Philosophy and Research Methods in Health Sciences 5 ECTS cr	XX		
<a href="#">351205P</a>	Foundations of Health Care Education 5 ECTS cr	XX		
<a href="#">351206P</a>	Health Care Systems in Finland and Inter-professional Networking 5 ECTS cr	XX		
<a href="#">351207P</a>	Foundations of Health Care Legislation 5 ECTS cr	XX		
<b>INTERMEDIATE STUDIES (45 ECST cr)</b>				
<a href="#">351138A</a>	Legal Aspects of Health Care 5 ECTS cr	5		
<a href="#">352232A</a>	Health Management Science 10 ECTS cr	10		
<a href="#">352233A</a>	Nursing Science 10 ECTS cr	10		
<a href="#">352114A</a>	Bachelor Thesis and Written Maturity Test 10 ECTS cr			10
<b>Area of competence: SCIENTIFIC PRACTICES AND RESEARCH SKILLS 10 ECTS cr</b>				
<a href="#">352251A</a>	Qualitative Research Methods in Health Sciences 5 ECTS cr		5	
<a href="#">352252A</a>	Methods of Statistical Analysis in Health Sciences 5 ECTS cr			5
<b>MINOR SUBJECT (25 ECTS cr)</b>				
At the University of Oulu or other universities, a study module has to be completed according to the Personal Study Plan (PSP).		1	12	12
<b>OPTIONAL STUDIES (60 ECTS cr)</b>				
		X		

**X** = the studies are accepted based on prior qualification in health care from vocational upper secondary qualification, vocational college diploma and university of applied sciences.

**XX** = The basic studies in Health Sciences 25 ECTS cr are accepted based on prior qualification in health care from university of applied sciences or other universities, if the whole study module was previously completed. The study module may be also accepted on the basis of prior qualification in health care from vocational college diploma by completing a general subject test.

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		autum 30 ECTS cr	spring 30 ECTS cr	autum 30 ECTS cr	spring 30 ECTS cr	autum 30 ECTS cr	spring 30 ECTS cr
Name of the Course and ECTS Credits							
<b>GENERAL STUDIES (25 ECTS cr)</b>							
<b>Area of competence: DEVELOPMENT IN ACADEMIC EXPERTISE 6 ECTS cr</b>							
<a href="#">350041Y</a>	Academic Study and Expertise in Health Sciences 6 ECTS cr						
<a href="#">350001Y</a>	Academic Study and Expertise in Health Sciences, part I: Guidance for Study and Working Experience, Study Tutorials 1 ECTS cr	1					
<a href="#">350042Y</a>	Academic Study and Expertise in Health Sciences, part II: Development in Expertise in Health Sciences and Professional Cooperation 3 ECTS cr		3				
<a href="#">350043Y</a>	Academic Study and Expertise in Health Sciences, part III: Professional Cooperation and Innovation 2 ECTS cr			2			
<b>Area of competence: LANGUAGE AND COMMUNICATION SKILLS 19 ECTS cr</b>							
<a href="#">901040Y</a>	Second Official Language (Swedish), Written Skills 1 ECTS cr			1			
<a href="#">901041Y</a>	Second Official Language (Swedish), Oral Skills 2 ECTS cr			2			
<a href="#">902008Y</a>	Foreign Language, English 3 ECTS cr		3				
<a href="#">900008Y</a>	Oral Communication 3 ECTS cr				3		
<a href="#">A500105</a>	Knowledge Management and Research I 6,5 ECTS cr						
<a href="#">040021Y</a>	Knowledge Management and Research I: Tools 1 ECTS cr	1					
<a href="#">040022Y</a>	Knowledge Management and Research I: Written assignment 2 ECTS cr	2					
<a href="#">040023Y</a>	Knowledge Management and Research I: Basics in scientific research 2 ECTS cr		2				
<a href="#">040024Y</a>	Knowledge Management and Research I: Literature retrieval 1,5 ECTS cr		1,5				
<a href="#">A500105</a>	Knowledge Management and Research II 3,5 ECTS cr						
<a href="#">040025Y</a>	Knowledge Management and Research II: Lessons and written examination 1,5 ECTS cr		1,5				
<a href="#">040026Y</a>	Knowledge Management and Research II: Small group exercises 1 ECTS cr		1				
<a href="#">040027Y</a>	Knowledge Management and Research II: Practical project 1 ECTS cr		1				
<b>BASIC STUDIES (25 ECTS cr)</b>							
<b>Area of competence: OF HEALTH SCIENCES 60 ECTS cr</b>							
<a href="#">351203P</a>	Introduction to Health Sciences 5 ECTS cr	5					
<a href="#">351204P</a>	Foundations of Philosophy and Research Methods in Health Sciences 5 ECTS cr	5					
<a href="#">351205P</a>	Foundations of Health Care Education 5 ECTS cr	5					
<a href="#">351206P</a>	Health Care Systems in Finland and Inter-professional Networking 5 ECTS cr	5					
<a href="#">351207P</a>	Foundations of Health Care Legislation 5 ECTS cr	5					
<b>INTERMEDIATE STUDIES (45 ECST cr)</b>							
<a href="#">351138A</a>	Legal Aspects of Health Care 5 ECTS cr			5			
<a href="#">352232A</a>	Health Management Science 10 ECTS cr			10			
<a href="#">352233A</a>	Nursing Science 10 ECTS cr			10			
<a href="#">352114A</a>	Bachelor Thesis and Written Maturity Test 10 ECTS cr					10	
<b>Area of competence: SCIENTIFIC PRACTICES AND RESEARCH SKILLS 10 ECTS cr</b>							
<a href="#">352251A</a>	Qualitative Research Methods in Health Sciences 5 ECTS cr				5		
<a href="#">352252A</a>	Methods of Statistical Analysis in Health Sciences 5 ECTS cr					5	
<b>MINOR SUBJECT (25 ECTS cr)</b>							
At the University of Oulu or other universities, a study module has to be completed according to the Personal Study Plan (PSP).		1	11		10	3	
<b>OPTIONAL STUDIES (60 ECTS cr)</b>							
At the University of Oulu or other universities, a study module has to be completed according to the Personal Study Plan (PSP).			6		12	12	30