

## **DEGREE LEADING TO A UNIVERSITY OF APPLIED SCIENCES BACHELORS DEGREE QUALIFICATION**

Ministry of Education decisions 51/401/96; 11.9.1996, 13/401/98; 23.4.1998, 19/401/03 and 19/401/2004, 165/530/2008; 19.6.2008; 21/533/2013 12.12.2013

In addition to the regulations set out in the Degree Regulations, each degree programme has its own stipulated objectives.

<b>University of Applied Sciences degree Name of qualification</b>	<b>Degree</b>	<b>Credits, of which practical training</b>
Business Administration; <i>Bachelor of Business Administration (AMK)</i>	<b>Degree in Business Information Technology</b>	210/30
	<p>The objective of the Degree Programme in Business Information Technology is to provide students with competence required in</p> <ol style="list-style-type: none"> <li>1) Business information technology development, programming, maintenance, marketing and training work and for working as an entrepreneur.</li> <li>2) the acquisition of up-to-date scientific, theoretical information concerning business information technology and to be able to use this information in the changing tasks and duties of this professional field.</li> </ol>	
Business Administration; <i>Bachelor of Business Administration) (AMK)</i>	<b>Degree in Business Administration</b>	210/30
	<p>The objective is to develop students' economic and marketing oriented thinking, develop their understanding of the legal issues and main interdependencies involved in business, and an entrepreneurial approach to their work..</p> <p>Students who successfully complete the degree</p> <ol style="list-style-type: none"> <li>1) will be able to actively and independently carry out work, duties and tasks associated with commerce and business as part of a team, at management level and as an entrepreneur.</li> <li>2) will be able to develop their work and working environment.</li> <li>3) will understand the impact of responsible and productive operations on their work and society.</li> <li>4) will understand the significance of communication and can create relationships based on interaction.</li> <li>5) will be able to develop their professional skills with the aid of further and complimentary education.</li> </ol>	
Business Administration; <i>Bachelor of Business Administration</i>	<b>Degree in International Business</b>	210/30
	<p>The objective of this degree is to provide students with the skills and knowledge to work in small and medium sized enterprises active in the international market place and as an independent entrepreneur. The degree emphasises international entrepreneurship, commerce and marketing, international economics and inter-cultural communication. It also includes practical training abroad and studies in a foreign partner institution of higher education.</p>	

Tourism and Hospitality Management; <i>Bachelor of Hospitality Management (AMK)</i>	<b>Degree in Tourism</b>	210/30
	<p>The aim of the Degree in Tourism is to provide students with the skills and knowledge to</p> <ol style="list-style-type: none"> <li>1) organise tourism services in different operational environments</li> <li>2) participate in and initiate innovative co-operation involving multiple fields</li> <li>3) do project work</li> </ol> <p>The degree in Tourism conducts close cooperation with the degree in Sports and Leisure Management.</p>	
Tourism and Hospitality Management; <i>Bachelor of Hospitality Management (AMK)</i>	<b>Degree in Hospitality Management</b>	210/30
	<p>The aim of the degree in Hospitality Management is to provide students with the skills and knowledge to</p> <ol style="list-style-type: none"> <li>1) organise food and catering services in different operational environments</li> <li>2) participate in and initiate innovative co-operation involving many different fields</li> <li>3) do project work</li> </ol>	
Tourism and Hospitality Management; <i>Bachelor of Hospitality Management (AMK)</i>	<b>Degree in Tourism</b>	210/30
	<p>The aim of the degree in Tourism is to provide students with the skills and knowledge to</p> <ol style="list-style-type: none"> <li>1) organise tourism services in different operational environments</li> <li>2) operate in the international tourism market</li> <li>3) participate in and initiate innovative co-operation involving many different fields</li> <li>4) do project work</li> </ol>	
Social Services and Health; <i>Bachelor of Healthcare, Nurse (AMK)</i>	<b>Degree in Nursing</b>	210/75
	<p>The aim of the degree in Nursing is to train</p> <ol style="list-style-type: none"> <li>1) registered nurses or public health nurses possessing expertise in nursing assessed nationally</li> <li>2) who fulfil international demands set down in EU directives concerning nursing. Students graduating from this will be able to produce social and healthcare services for the needs of the population in Finland and abroad.</li> </ol> <p>In order to achieve the right to exercise the profession of nursing the planning and organisation of the Degree in Nursing must take into account the law and decree governing the granting of the right of healthcare personnel to exercise their profession (559/94 and 564/94) and the special EU directives for nurses (77/452/ETY, 77/453/ETY) and recognition of the professional qualification (2005/36/EY), as well as the regulations mentioned in the degree regulations paragraph 3.</p>	
Social Services and Health; <i>Bachelor of Healthcare, Public Health Nurse (UAS)</i>	<b>Degree in Nursing Public Health Nursing Major</b>	240/85
	<p>The aim of the Degree in Public Health Nursing is to train</p> <ol style="list-style-type: none"> <li>1) registered nurses or public health nurses possessing expertise in nursing assessed nationally</li> <li>2) who fulfil international demands set down in EU directives concerning nursing and public health nursing. Students graduating from this will be able to produce social and healthcare services for the needs of the population in Finland and abroad.</li> </ol> <p>In order to achieve the right to exercise the profession of nursing the planning and organisation of the Degree in Nursing must take into account the law and decree governing the granting of the right of healthcare personnel to exercise their profession (559/94 and 564/94) and the special EU directives for nurses (77/452/ETY, 77/453/ETY) and recognition of the professional qualification (2005/36/EY), as well as the regulations mentioned in the Degree regulations paragraph 3.</p>	

Sports; <i>Bachelor of Sports Studies</i> (AMK)	<b>Degree in Sports and Leisure Management</b>	210/30
	<p>The aim of the Degree in Sports and Leisure Management is to provide students with the knowledge and skills required to perform training, planning and development work, tasks and duties in the field of sports and leisure. Students who successfully accomplish the Degree will be able to work in the capacity of expert in associations, municipal authorities, sports tourism and as an independent entrepreneur. The degree emphasises customer oriented and network based working life skills. The Degree in Sports and Leisure Management conducts close cooperation with the Degree in Tourism.</p>	
Sports; <i>Bachelor of Sports Studies</i>	<b>Degree in Sports and Leisure Management</b>	210/30
	<p>The aim of the Degree is to provide students with the competences required to become international sports and recreation experts with special knowledge of and skills in coaching. Their competence will be founded in a multi-disciplinary knowledge base, practical skills and interpersonal and social interaction skills. Students will be proficient in working in teams and networks consisting of different professionals and professional fields. Graduates will be eligible to seek work as sports and exercise professionals in sports and recreation organisations and companies as well as having the proficiency to work as coaches and independent sports, exercise and recreation entrepreneurs.</p>	
Engineering; <i>Bachelor of Engineering</i> (AMK)	<b>Information and Communication Technology</b>	240/30
	<p>The aim of the Degree in Information Technology is</p> <ol style="list-style-type: none"> <li>1) to provide students with knowledge of how devices, systems and methods associated with the professional field of the Degree work and of their structure, and design, implementation and maintenance procedures.</li> <li>2) to develop students' abilities to apply their studies so that after a short period of work experience they will be able to carry out professional tasks independently, with initiative and in a team as well working as independent entrepreneurs.</li> <li>3) to provide students with knowledge of production economics, human resource issues, international co-operation and environmental protection required in marketing, administration and leadership tasks.</li> <li>4) to provide students with the skills and knowledge required for participation in post-graduate and complimentary studies in their professional field.</li> </ol> <p>The Degree should provide a technical overview that engineers can use to make decisions and take responsibility for cost efficiency, the work force, environmental protection and the economic and efficient use of energy, taking into account the demands of society.</p>	

<p>Engineering; <i>Bachelor of Engineering</i> (AMK)</p>	<p><b>Mechanical and Production Engineering</b></p>	<p>240/30</p>
<p>Engineering; <i>Bachelor of Engineering</i> (AMK)</p>	<p><b>Construction and Civil Engineering</b></p> <p>The aim of the Degree in Mechanical and Production engineering is to provide students with</p> <ol style="list-style-type: none"> <li>1) knowledge of piece good and process industry manufacturing process management and the structure, functioning and maintenance of equipment and control systems.</li> <li>2) the skill to apply their studies so as to be able to carry out professional tasks independently, with initiative and in co-operation with others after a short period of work experience</li> <li>3) knowledge of process, automation and manufacturing technology required in use and maintenance</li> <li>4) the skills and knowledge required for participation in post-graduate and complimentary studies in their professional field.</li> </ol> <p>The degree should provide a technical overview that engineers can use to make decisions concerning the operations and work force of a production plant, environmental protection and the economic and efficient use of energy, taking into account the demands of society.</p> <p>The aim of the degree in construction engineering is</p> <ol style="list-style-type: none"> <li>1) to provide students with knowledge concerning building automation systems, construction economics, building maintenance and renovation.</li> <li>2) to develop students' abilities to apply their studies so that after a short period of work experience they will be able to carry out professional tasks independently, with initiative and in a team as well as working as an independent entrepreneur.</li> <li>3) to provide students with the skills and knowledge required for participation in post-graduate and complimentary studies in their professional field.</li> </ol> <p>The degree provides a comprehensive overview of construction engineering and facilities management so that graduating engineers will be able to consider the whole life cycle of a property. They will also have the competence to carry out continual, effective maintenance in facilities of different ages, sizes and function. They will also be able to provide their expertise for use in facilities conversion and development, with the ability to make responsible decisions taking into account economic, human resource, energy saving and social requirements in their work.</p>	