

Diaconia University of Applied Sciences, Assessment Criteria, UAS Master's degrees

Level IV, UAS Master's degrees (NQF7, Specialisation studies NQF6-7)

Levels	Competence areas and descriptors			
	Professional competence and information retrieval	Professional skills, ability to work in expert roles and problem-solving skills	Team, network and leadership skills	Societal and ethical competence
5 The student	<p>Uses and applies a range of advanced and specialist concepts related to their chosen field in an advanced manner.</p> <p>Creatively and critically analyses, applies and interprets phenomena and terminology in the relevant fields.</p> <p>Creatively and critically retrieves information from national and international sources.</p> <p>Communicates verbally and in writing in demanding national and international settings.</p>	<p>Finds creative and appropriate solutions to demanding problems in the world of work and the field at large in collaboration with customers as well as national and international networks.</p> <p>Works independently in demanding expert and leadership roles in the field or as an entrepreneur.</p> <p>Critically evaluates the results and effectiveness of expert and leadership roles from different perspectives.</p>	<p>Develops new strategic approaches to leadership and advocacy work in complex and unprecedented situations.</p> <p>Develops communication and cooperation between workplace communities with an emphasis on quality.</p> <p>Applies information and communications technology independently and creates professional networks in collaboration with customers and experts in different fields.</p>	<p>Contributes to national and international expert networks.</p> <p>Contributes to public discussion on ethical issues.</p> <p>Applies the field-specific values and ethics in working communities with sufficient breadth and depth of knowledge.</p> <p>Systematically and innovatively promotes the principles of sustainability and accessibility in the field and related networks.</p>
3 The student	<p>Uses a range of advanced and specialist concepts related to their chosen field.</p> <p>Analyses, applies and interprets terminology in different fields.</p>	<p>Independently identifies appropriate solutions to multifaceted problems in the field in collaboration with customers and professional networks.</p>	<p>Develops, leads and evaluates a multidisciplinary organisation.</p> <p>Develops communication and cooperation between workplace communities.</p>	<p>Contributes to national and international expert networks.</p> <p>Participates in public discussion on ethical issues.</p>

	<p>Systematically retrieves information from a range of national and international sources.</p> <p>Communicates about field-specific topics in a confident manner both verbally and in writing in national and international settings.</p>	<p>Independently works in demanding expert, leadership or self-employed roles.</p> <p>Critically evaluates the results and effectiveness of expert and leadership roles.</p>	<p>Applies information and communications technology independently and creates professional networks in collaboration with customers and experts in different fields.</p>	<p>Interprets and applies a range of general ethical principles and professional ethics in multidisciplinary workplace organisations.</p> <p>Promotes the principles of sustainability and accessibility in their work.</p>
1 The student	<p>Expertly analyses, interprets and applies the concepts and phenomena in their field as a basis for developing their professional field.</p> <p>Retrieves information from national and international sources.</p> <p>Communicates verbally and in writing both within their organisation and regionally.</p>	<p>Identifies appropriate solutions to multifaceted problems in the field in collaboration with customers and professional networks.</p> <p>Works in expert, leadership or self-employed roles.</p> <p>Evaluates the results and effectiveness of expert and leadership roles.</p>	<p>Manages and develops tasks, activities and people in multidisciplinary workplace communities in an expert role.</p> <p>Applies information and communications technology and creates professional networks in collaboration with customers and experts in different fields.</p>	<p>Acts in various national and international expert networks in the field.</p> <p>Participates in public discussion based on professional ethics.</p> <p>Interprets and applies general ethical principles in their field of work.</p> <p>Uses the principles of sustainability and accessibility in practice.</p>