

Degree Programme in Business Technologies, Pasila Campus, Master Education

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DP in Business Technologies in a Nutshell

Name of qualification:	Master of Business Administration
Level of qualification:	Master's degree
ECTS credits:	90 ECTS credits
Official length of the programme:	1,5-3 years
Mode of Study:	Part-time master programme
Assessment:	See Degree Regulations and assessment >>
Programme requirements:	<ul style="list-style-type: none">• Compulsory studies 20 ECTS• Specialisation Studies 20 ECTS• Free-choise studies 20 ECTS• Thesis 30 ECTS
General arrangements for the recognition of prior learning:	See Haaga-Helia's arrangements for the recognition of prior learning >>
Admission requirements:	Act of Polytechnics 9.5.2003/351 20§ Before applying see the admission criteria at www.studyinfo.fi !
Access to further study:	<ul style="list-style-type: none">• University studies• Vocational teacher education
Specialisation areas:	Students choose their specialisation area from the following options: <ul style="list-style-type: none">• Information Services and Systems

	<ul style="list-style-type: none"> • Digital Business Opportunities • Entrepreneurship and Business Design
Internationalisation:	<p>The students represent various nationalities and work in organisations operating in global settings, which allows learning to take place in multicultural teams. Also visitors from international companies share their experience about working in truly global environment. The learning assignments typically mirror ICT professional's work in a global setting. The students can also take part in an exchange program with selected partner universities of Haaga-Helia UAS.</p>
Employment opportunities after graduation:	<p>The programme encourages students to study and work concurrently, which gives the students the opportunity to integrate real-life projects in studies. The exchange between work and study enhances the skills and competencies the students need to advance professionally.</p> <p>The programme gives the students excellent qualifications for a variety of managerial and specialist positions in the field of ICT and digitalisation.</p> <p>The students could be working in the following positions: Development Manager, Program Manager, Service Manager, Digitalisation Consultant, ICT Entrepreneur.</p>
Cooperation with working life and other associates:	<p>The studies and learning assignments seek to mirror the everyday business in corporations and other organizations. The learning sessions include guest lectures, visits and/or real-life cases to be solved. In addition, the thesis project itself is a development project in an authentic organisation context.</p>
Contact information:	<p>Contact information for Master's Degree Programmes</p>