

**Personal information** 

## Appendix to application MSc in IT Product Development, Aarhus University

This appendix helps the Admission Board evaluate your bachelor's degree against the admission requirements. Please fill out the appendix and upload it to your application in the application portal.

Your full name			
	urrently taking) as part of y elow specifying what courses you ho		
If you have not passed a contranscript (do not try to conv	urse yet, you omit the grade. Otherwert it).	ise copy the grade and cred	dits from you
Subject area	Course title(s)	Credits	Grade
Programming (e.g.,			
object-oriented programming, software			
architecture, algorithms, data structures).			
Computer systems (e.g.,			
databases, computer architecture, networks, operating systems, web technology, distributed systems and security).			



Subject area	Course title(s)	Credits	Grade
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Industrial design (e.g., sketching, physical design, prototyping, design theory, experience design, service design).			
Physical Computing (Interactive			
technologies, sensors and actuators, location-			
and context aware systems, basic electronic			
system and hardware).			
Human-Computer			
Interaction (e.g., interaction design and			
experimental system development).			
Mathematics (e.g., calculus, linear algebra, probability theory and statistics).			



Comments							
If you have any comments to your courses, please add them here:							