**Programme-specific Admission Requirements to**

**Digital Innovation and Management**

You must upload this form with your application for the MSc Digital Innovation and Management programme at IT-University of Copenhagen. It is very important that you complete the form correctly as it has significant impact on IT-University’s assessment of your application.

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| --- | --- |
| Applicant | |
| Full Name: |  |
| Date of Birth: |  |
| Bachelor programme: |  |

**Is your bachelor programme on the List of Danish bachelor programmes that meet the programme-specific admission requirements (‘Positivlisten’) to Digital Innovation and Management?**

(please tick)

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| --- | --- | --- | --- | --- |
| Yes: |  |  | No: |  |

If your bachelor programme is on the ‘Positivliste’, you do not need to complete the form below.

If your bachelor programme is **not** on the ‘Positivliste’, you must use this form to describe how courses or other study activities you are registered to or have already passed may fulfil the programme-specific admission requirements of 7,5 ECTS in pro­gram­ming or da­­­tabases and/or 7,5 ECTS within qualitative methods. If you do not meet at least one of these requirements, we will not be able to offer you a place on the programme.

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| --- | --- | --- | --- | --- |
| Title of Course or Project | Institution | No of ECTS | Subjects Taught | Description |
| *Qualitative Methods and academic writing*  *(P3 exam)\** | *AAU* | *7,5 ECTS* | *- Interviews*  *- surveys* | *We analysed the use of social network in the elderly. As a group of 4, we made a questionnaire, collected 78 responses and interviewed 10 elderly people at a care home. We wrote a 20 page report.* |
| *Introduction to Programming and the Use of Databases\** | *DTU* | *10 ECTS* | *C++, JavaScript* | *Solved problems for each lecture. 3h written exam.* |
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*\*Examples only*

**How to complete the form**  
We need to be able to assess your competencies in programming/databases and qualitative methods. Therefore, we would like to know what you have learned – or are currently taught – and where you are taking the course. You also need to describe how and to what extent you have used these competencies in practice, either in courses or projects.

Please also let us know if the course or project is a part of an exam on your transcript –and which exam.

**Admission Requirements - programming or database**

We expect that you have knowledge of programming and/or an understanding of the use of databases. We do not expect that you know hard-core programming but we do expect that you know JavaScript, C++, or Python, for example.

**Admission Requirements – qualitative methods**We expect that you have knowledge of and have used qualitative observations, interviews, user surveys, and text analysis. You do not have to have practical experience with all four aspects.

**Documentation**

You must include course descriptions or short descriptions of projects (max. ½ page) which shows the ECTS of the course or project. If you are not able to get a course description in English or one of the Nordic languages, you have to translate a short description yourself. We are only able to consider study activities for which ECTS or similar credits are awarded.

We also need to have documentation that you have passed or are currently enrolled in the course. The institution offering the course can help you with an official transcript.

You must upload the documentation along with your completed form in one pdf (max. 10mb).

**Incomplete applications will not be processed.**

*December 2018*