### Guide to writing your cover letter (Computer Science)

This guide is meant as a resource for you when writing your cover letter in applying for admission to the IT University's MSc. in Computer Science.

This is only a guideline, not a guarantee, but it might be helpful to consider our advice.

#### Very important points about your cover letter:

- Your cover letter must not exceed one A4 sheet. Any extra page will not be considered in the evaluation.
- Your cover letter must be accompanied by a description of how you cover the admission requirements (see template at <u>www.itu.dk</u>).
- Formulate your thoughts clearly. Avoid a too formal and strict style; your application must seem serious, but it should also make interesting reading and have personality to stand out among all the other applications.
- Have someone else read your cover letter. Do other people understand what you are trying to convey? Do they notice the aspects that you want to emphasise? Are they left with the impression that you have made a qualified and well-considered choice of programme and that you are motivated to start your studies and make a serious effort? Does your cover letter signal earnest commitment to, interest in and understanding of what you are signing up for?
- If you are in doubt of what to leave out and what to keep, remember that the key word is "relevance". Only include information about yourself that is relevant to your application. Only include information about jobs and other activities if it is relevant to the overall impression.

In the following pages, we discuss examples of things that you may address in your cover letter.

#### Why did you choose this particular programme at the IT University?

It is in the interest of the IT University to admit students who have a good understanding of the programme that they have applied for. That will minimise the risk of students dropping out because the programme does not live up to their expectations or because they are in fact not motivated to study at the IT University.

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As a preparation, it is therefore a good idea for you to familiarise yourself with the field, organisation and working method of the programme. You can do that by reding about the programme's:

- Main objectives and the competence profiles that it builds.
- Compulsory courses and specialisations.
- Individual course descriptions, which contain information on the composition of theory, methods and practical elements, as well as on intended programme structure and working method.
- Visiting the IT University and participating in open house event where you can meet students and the Study & Career Guidance.

Consider specifically why this programme is appealing to you at both an academic and a personal level, as well as in respect of your future career. Also, if relevant, tell us where you first came across the programme, why it caught your attention and made you consider applying to it:

- What caught your eye?
- What keywords do you note when reading about the programme, and why?
- What inspires you and whets your curiosity?
- Why and how?
- What seems particularly challenging or relevant to you?
- Are there specific aspects of the programme that you already know that you would like to immerse yourself in and explore in detail?

These questions should be reflected on very shortly in your motivational letter (about 10 lines only).

## Describe how your educational background is connected to the MSc in Computer Science?

When writing your cover letter, it is important that you formulate why the programme is relevant to you considering your specific educational background. It is important that you tell us how your degree correlates with and is supplemented by the programme applied for. Be specific and provide examples if possible.

For example, you may describe:

- Which elements of your previous educational background would it be natural to develop further, build on, vary, supplement or reflect on as part of your further education at the IT University?
- Why do you prefer studying at the IT University to continuing with a master's degree within your current field?

Try and boil these thoughts down to a few clear statements on the links between your previous educational background and this programme as you see them, academically, personally and in relation to your own experience. How will you make use of these links in relation to the programme you are applying for? How do they motivate you? How do they qualify you?

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# What do you want to achieve by completing this programme - personally, professionally and academically?

It is also important that you formulate your personal, professional and academic ambitions, and how you believe that the programme applied for will help you reach your goals.

- If possible, describe your career ambitions and how the programme applied for combined with your background can contribute to realising your ambitions.
- What academic profile would you like to build for yourself?
- If possible, offer specific examples of what you would like to work with when you have completed your programme. You could describe working methods, type of business, specific job titles, academic fields, etc.
- How does your aggregate academic profile and the programme applied for at the IT University help you to reach that goal?