**Application form**

 **Advertised PhD scholarship**

For applicants with a master’s degree\* (5+3)

*Please complete all boxes in the form electronically or in capital letters*

*\** Enrollment into the faculty’s PhD school happens on the basis of a university education, in length and educational level equivalent to a Danish master’s degree, *kandidatuddannelse*. The Danish master’s degree is obtained after successfully completing a bachelor’s education of 180 ECTS points (3 years of study) and subsequently a master’s education, *kandidatuddannelse*, of 120 ECTS points (2 years of study).

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| --- |
| **PERSONAL INFORMATION** |
| First Name(s) as listed in valid passport: |       |
| Surname as listed in valid passport: |       |
| Date of birth: |       (dd-mm-yyyy) |
| Address: |       |
| Zip Code: |       | City: |       |
| Country: |       |
| Tel.: |       | Email: |       |
| Citizenship: |       |
| **INFORMATION REGARDING BACHELOR’S DEGREE** |
| Full name of university: |       |
| Country: |       |
| Matriculation date (dd-mm-yyyy): |       |
| Graduation date (dd-mm-yyyy): |       |
| Title awarded: |       |
| Total amount of bachelor’s study credits passed, calculated in ECTS-points |       |
| **INFORMATION REGARDING MASTER’S DEGREE** |
| Full name of university: |       |
| Country: |       |
| Matriculation date (dd-mm-yyyy): |       |
| Graduation date (dd-mm-yyyy): |       |
| Title awarded: |       |
| Total amount of master’s study credits passed, calculated in ECTS-points |       |
| **Grade point average (GPA):****Please use the form for calculating grade point average and attach it as enclosure**: [**https://www.sdu.dk/en/forskning/phd/phd\_skoler/phdtek/becomephd**](https://www.sdu.dk/en/forskning/phd/phd_skoler/phdtek/becomephd) |
| GPA for Bachelor incl. BSc project as calculated in the form above: |       | **BSc project grade:** |       |
| GPA for Master incl. MSc thesis as calculated in the form above: |       | **MSc thesis grade:** |       |
| Weighted GPA for the entire programme (ie both bachelor and master’s programme results) as calculated in the form above: |       |
| I expect to earn my master’s degree within the next 3 months (please tic): | [ ]  |
| **OTHER INFORMATION RELEVANT FOR THE APPLICATION PROCESS:** |
|       |
| **SIGNATURE AND MANDATORY ENCLOSURES** |
| I hereby solemnly declare that the information provided by me in this application with appendices is genuine and true:  |
| Did you remember to enclose **all the mandatory enclosures** as PDF files?: [ ]  **This completed TEK PhD application form**[ ]  **Motivated personal application (upload in the field called “Project description”)**[ ]  **Detailed Curriculum Vitae**[ ]  **Copies of the official bachelor diploma and master’s diploma and transcripts of exams in professional English translation or in Danish** [ ]  **Completed TEK PhD form for calculating the grade point average. Upload in one of the fields called “Publication”**[ ]  **An official document describing both the educational structure and the grading scheme of the awarding universities (if not Danish). Upload in one of the fields called “Publication”**[ ]  ***Applicants from programmes that evaluate thesis/examination project by approved/not approved must submit an official and verified written assessment of the thesis or dissertation project from the grade giving institution. The statement must clearly state that the candidate has been among the top 30 pct. in the graduation class for the study programme.*** If required in the advertisement, please also include as PDF files: [ ]  **A brief research plan. Upload in the field called “Other relevant material”**[ ]  **References** [ ]  **List of publications and relevant examples of publications, if any**[ ]  **Other required documents specified in the advertisement**  |
| APPLICANT NAME:      | DATE (dd-mm-yyyy):       | *SIGNATURE* |

For information regarding the PhD study at The Faculty of Engineering please see: [www.sdu.dk/en/tek/phdschool](http://www.sdu.dk/en/tek/phdschool)