



**Deadline 1 March 2022**

**Application form  
Life Science Engineering and Informatics**

**PERSONAL DETAILS**

Last Name		
First Name		
Date of Birth (DD/MM/YYYY)		
Gender <input type="checkbox"/> Female <input type="checkbox"/> Male		
Permanent Address		
Postcode	City	Country
Mobile phone		
E-mail		
Nationality		

**STUDIES** *Please indicate your academic records and your diplomas*

Diploma obtained/expected	Date	Field of study	University/Institution	Country

**LANGUAGE SKILLS**

Native language:

Name of your English test:

Score:

Date: (DD/MM/YYYY)



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**CHECKLIST** *The following list is to help you check that you have fully completed the application form. Please ensure that you have enclosed all required documents:*

<input type="checkbox"/>	Completed and signed application form
<input type="checkbox"/>	If you already have a bachelor degree: Diploma, along with an English translation, showing examination subjects and results for each examination. These documents must be officially certified by your home institution.
<input type="checkbox"/>	If you have not yet finished your bachelor degree: Transcript of records, along with an English translation, showing examination subjects and results for each examination. These documents must be officially certified by your home institution.
<input type="checkbox"/>	Official descriptions of relevant courses to be completed after the application deadline.
<input type="checkbox"/>	An official description of the marking scale used at your home university.
<input type="checkbox"/>	Documentation of your language qualifications.
<input type="checkbox"/>	Motivation letter where you describe your academic interests and reasons for applying (maximum 1 A4 page).
<input type="checkbox"/>	Summary of official course descriptions in English briefly describing the contents of your specific BA courses or other information that will contribute to describing the contents of your Bachelor's degree programme (eg. projects or major assignments relevant for the MSc in Life Science Engineering and Informatics).

***Applications will not be reviewed until all documents have been received. Candidates are responsible for ensuring that all documents are submitted on time.***

**STATEMENT OF UNDERSTANDING**

I hereby certify that to the best of my knowledge the information provided in this application and in the enclosures with this application is accurate, complete, and honestly presented.	
I certify that all information submitted on my behalf is authentic.	
I understand and agree that any inaccurate or misleading information, as well as any omission of information, will be result in the cancellation of any offer of admission.	
Date (DD/MM/YYYY)	Signature ( <i>by hand</i> )



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## **APPLICATION DEADLINE**

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## **ADMISSION REQUIREMENTS**

### **Academic requirements:**

Life Science Engineering and Informatics is based on a successfully completed bachelor's degree (or equivalent) in:

- Biochemistry and Molecular Biology
- Biochemistry and Molecular Biology with a minor in Chemistry
- Biomedicine
- Pharmacy from University
- Biotechnology
- Technical Biomedicine
- Molecular Medicine from Aarhus University
- Molecular Biology
- Biotechnology
- Biology
- Biochemistry
- Biology and Biotechnology
- Molecular Biomedicine
- Food Science
- Animal Science
- Veterinary Medicine

The following bachelor degrees may grant admission to the Master's Programme in Life Science Engineering and Informatics on an individual assessment:

Either a BSc in Computer Science supplemented with additional knowledge in Molecular Life Sciences, or a BSc in Chemistry, supplemented with additional knowledge in Molecular Life Sciences

**English language skills:** English language skills equivalent to an 'English B level' in Denmark are required and can be documented as follows:

- **Required minimum IELTS score is 6.5**
- **Required minimum TOEFL Scores are:**  
577 Points in the paper-based test or  
233 Points in the computer-based test or  
90 Points in the internet-based test
- **Cambridge ESOL examinations**  
*English B* – Certificate in Advanced English (CAE) or First Certificate with grade A as a minimum.



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Applicants must upload their **Confirmation of Entry** stating **candidate ID number** and **candidate secret number**, which are not stated on the test result itself.

- **CEFR validated English language course**  
*English B – C1 level*

#### **Applicants exempt from submitting an English test are:**

- **"Native speakers" with an English language qualifying exam** (including applicants with a qualifying examination from USA, Canada, Australia, New Zealand, Great Britain, Scotland, or Ireland). Please note that applicants with a qualifying examination from all other countries (including African and Asian countries, where the exam has been taught in English) must submit a test.
- Applicants holding a Danish/Nordic/Duborg/**International Baccalaureate (from the IB diploma programme)**/European Baccalaureate (from the "ScholaEuropaea") entrance examination with an English level **the Danish Agency for International Education** considers comparable to a Danish B level in English
- **Applicants with an English language Bachelor's or a Master's degree from** USA, Canada, Australia, New Zealand, Great Britain, Scotland or Ireland. The applicant must document that the programme was taught in English.

### **SUBMIT YOUR APPLICATION**

Please send this form and all accompanying documents by post or by e-mail to:

Associate Professor Ling Ding  
Department of Biotechnology and Biomedicine  
DTU  
Søtofts Plads  
Building 221, room 122  
2800 Kgs. Lyngby

or

[lidi@dtu.dk](mailto:lidi@dtu.dk)