

# Diploma Supplement

This Diploma Supplement model was developed by the European Commission, Council of Europe and UNESCO/CEPES. The purpose of the supplement is to provide sufficient independent data to improve the international 'transparency' and fair academic and professional recognition of qualifications (diplomas, degrees, certificates etc.). It is designed to provide a description of the nature, level, context, content and status of the studies that were pursued and successfully completed by the individual named on the original qualification to which this supplement is appended. It should be free from any value judgements, equivalence statements or suggestions about recognition. Information in all seven sections should be provided. Where information is not provided, an explanation should give the reason why.

## 1. Information Identifying the Holder of the Qualification

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- 1.1 Family name(s):** Testesen  
**1.2 Given name(s):** Test  
**1.3 Date of birth:** 01 Januar 0101  
**1.4 Civil registration number:** 010101-0101

## 2. Information Identifying the Qualification

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### 2.1 Name of qualification and title conferred

Bachelor's Programme (BSc) in Engineering

### 2.2 Main fields of study for the qualification

Robot Systems

### 2.3 Name and status of awarding institution

Syddansk Universitet/University of Southern Denmark. The University of Southern Denmark is a state-recognised and state-financed higher education institution, regulated according to the Ministry of Science, Technology and Innovation University Act of May 28th 2003 plus amendments.

### 2.4 Name and status of institution administering the studies

Not applicable.

### 2.5 Language(s) of instruction/examination

Danish and English

## 3. Information on the Level of the Qualification

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### 3.1 Level of qualification

Bachelor's degree at NQF/EQF level 6 referring to first Cycle in the Bologna QF.

### 3.2 Official length of programme

A 3 year full-time Bachelor's degree programme equivalent to 180 ECTS-points.

### 3.3 Access requirements

Acceptance to the Bachelor-programme Programme requires a) The Upper Secondary School Leaving Examination, or b) the Higher Preparatory Examination, or c) the Higher Business Examination, or d) the Higher Technical Examination. Applicants with other qualifications may be admitted after an assessment of their qualifications.

## 4. Information on the Contents and Results Gained

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### 4.1 Mode of study

Full-time study programme, equivalent of 180 ECTS points.

### 4.2 Programme Requirements

The Bachelor Programme Degree in Robot Systems aims to give the student the knowledge and insight in engineering, enabling them to obtain a certain level of specialisation and provide the students with methods, which form the base for further studies at master level. See also attached qualifications profile for this programme.

### 4.3 Programme details and the individual grades/marks/credits obtained

Please refer to the grade transcript in the diploma.

### 4.4 Grading scheme and, if available, grade distribution guidance

Please refer to the explanatory grading scale.

### 4.5 Overall classification of the qualification

Not applicable for Danish qualifications.

## 5. Information on the Function of the Qualification

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### 5.1 Access to further study

A completed Bachelor Degree at NQF/EQF level 6 referring to first Cycle in the Bologna QF gives access to the equivalent Master Programme at NQF/EQF level 7 referring to Second Cycle in the Bologna QF.

### 5.2 Professional status

The programme leading to the Bachelor Programme qualifies students for the ability to fulfil vocational functions based on proficiency in engineering.

## 6. Additional Information

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### 6.1 Additional information

Information in English on the University of Southern Denmark (study programmes, contents of the programmes, research, faculties and departments) is available at the University's website [www.sdu.dk](http://www.sdu.dk) or from the Registrar's Office, Campusvej 55, 5230 Odense M, phone +45 65 50 10 00, e-mail: [studie@sdu.dk](mailto:studie@sdu.dk). General information on higher education in Denmark can be obtained from The Ministry of Science, Innovation and Higher Education at [www.fivu.dk](http://www.fivu.dk).

### 6.2 Further information sources

University of Southern Denmark is a research-based university founded in 1998. University of Southern Denmark is a merger of the former Odense University, Southern Denmark School of Business and Engineering, the South Jutland University Centre and Odense University College of Engineering. In 2007 the university merged with HHC Business School Centre. The university now enrolls more than 20.000 full time students (bachelor and master programmes), more than 4500 part time students and more than 800 Ph.D. students. These figures do not include more than 1000 foreign students and exchange students. The university has a staff of approximately 3000 full-time equivalents. More than 1100 are researchers as well as part of the teaching staff.

The University of Southern Denmark has five faculties - the Faculty of Humanities, the Faculty of Business and Social Sciences, the Faculty of Health Sciences, the Faculty of Science and the Faculty of Engineering.

The University of Southern Denmark strives to be an international orientated university with a strong local commitment and is based in five local campuses in the region. The main campus is situated in Odense. The university has a long tradition for research based education at bachelor and master level, but also focuses on continuing education and offers a number of summer courses every year, presenting the latest research. In addition, the university has an Open University department offering part time courses, specially designed programmes and applied courses.

At the University of Southern Denmark basic as well as applied research are given high priority.


Funding comes from the Government, from Danish and international research funds and from co-operation with business corporations, local authorities and municipalities.

Information on the national higher education system can be found at The Ministry of Science, Innovation and Higher Education on [www.fivu.dk](http://www.fivu.dk). Further information at 'Danish Universities' on [www.dkuni.dk](http://www.dkuni.dk). Other relevant information sources are 'The National Academic Recognition Information Centres and the European National Information Centre on Academic Recognition and Mobility (ENIC/NARIC) on [www.enic-naric.net](http://www.enic-naric.net).

## 7. Certification of the Supplement

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University of Southern Denmark, 04 January 2018



Sofus Ryge Petersen

*Certified transcript*

*Registrar's Office*