



## DIPLOMA SUPPLEMENT

This Diploma Supplement follows the model 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 eight sections should be provided. Where information is not provided, an explanation should give the reason why.

### 1. INFORMATION IDENTIFYING THE HOLDER OF THE QUALIFICATION

1.1. Family name(s):	Andersen
1.2. Given name(s):	Sofia Spatafora
1.3. Date of birth:	15 August 1987
1.4. Civil registration number:	150887-1216

### 2. INFORMATION IDENTIFYING THE QUALIFICATION

2.1. Name of qualification and title conferred (in Danish):	Professionsbachelor i laboratorie- og fødevareteknologi
Name of qualification and title conferred (in English):	Bachelor of Chemical and Biotechnical Technology and Food Technology
2.2. Main fields of study:	<p><b><i>For the field of study chemical and biotechnical technology:</i></b> Organic chemistry, Chemical analysis technique, Cell biology, Analysis of biomolecules, Bioproduction</p> <p><b><i>For the field of study food technology:</i></b> Food quality and quality measuring, Food technology and microbiology, Food safety and legislation, Elective course in innovation – from idea to product</p> <p><b><i>For the field of study process technology:</i></b> Working environment and risk assessment, Calibration systems and systematic maintenance, Resource management, Construction of pilot systems, Running-in of pilot systems, Elective course in design of pilot systems</p>
2.3. Name and status of awarding institution:	Erhvervsakademi Aarhus Business Academy Aarhus
	Business Academy Aarhus is a state recognised and state-funded institution offering undergraduate, professional business and IT study programmes according to the Ministry of Higher Education and Science Act. No. 850 of 08.09.2009 + amendments.
2.4. Name and status of institution administering the studies:	As above
2.5. Language(s) of instruction/examination:	Danish



### 3. INFORMATION ON THE LEVEL OF THE QUALIFICATION

<b>3.1. Level of qualification:</b>	Professional Bachelor's Degree at NQF/EQF Level 6 referring to First Cycle in the Bologna QF
<b>3.2. Official length of programme:</b>	1½ years = 90 ECTS
<b>3.3. Access requirements:</b>	Academy Profession degree leaving certificate or comparable qualifications

### 4. INFORMATION ON THE CONTENTS AND RESULTS GAINED

<b>4.1. Mode of study:</b>	Full-time study programme, equivalent of 90 ECTS
<b>4.2. Programme requirements:</b>	The objectives of the Bachelor's Programme in Chemical and Biotechnical Technology, Food Technology and Process Technology are to qualify the graduate to independently planning, checking and carrying out tasks of a technical professional character within the areas of chemical and biotechnical technology, food technology and process technology.
<b>4.3. Programme details and individual grades/marks/credits obtained:</b>	Please see the enclosed transcript of records
<b>4.4. Grading scheme and if applicable grade distribution information:</b>	<p>The grading system used in all Danish state-regulated programmes is the 7-point grading scale of September 2007. The grading scale is compatible with the ECTS grading scale.</p> <p>The 7-point grading scale:    12 10 7 4 02 00 -3  The ECTS grading scale:        A B C D E Fx F</p> <p>Pass/fail assessment may also be used. 02 is the minimum grade for passing an exam. For individual grades please see the enclosed grade transcript.</p>
<b>4.5. Overall classification of the qualification:</b>	Is not applicable for Danish qualifications



## 5. INFORMATION ON THE FUNCTION OF THE QUALIFICATION

- 5.1. Access to further study:** A complete Bachelor's degree in Chemical and Biotechnical Technology and Food Technology at NQF/EQF Level 6 referring to first Cycle in the Bologna QF gives access to further study within the field at NQF/EQF level 7 referring to Second Cycle in the Bologna QF.
- 5.2. Professional status:** The Bachelor's degree in Chemical and Biotechnical Technology and Food Technology qualifies the graduate in accordance with the technological, scientific and societal development to independently take part in professional and cross-disciplinary cooperation relations within the areas of chemical and biotechnical technology and food technology.

## 6. ADDITIONAL INFORMATION

- 6.1. Additional information:** The Bachelor's Degree in Chemical and Biotechnical Technology and Food Technology programme complies with the Curriculum for Bachelor's degree in Chemical and Biotechnical Technology and Food Technology according to the Executive Order No. 1178 of 07/12/2009 by the Danish Ministry of Higher Education and Science.
- 6.2. Further information sources:** Information in English on Business Academy Aarhus may be obtained from the following homepage:  
<http://www.baaa.dk> or from  
Business Academy Aarhus  
Hasselager Allé 8  
DK-8260 Viby J  
Phone: +45 7228 6000  
E-mail: [info@baaa.dk](mailto:info@baaa.dk)
- General information on higher education in Denmark can be obtained from the following two homepages:  
<http://www.fivu.dk> and <http://www.ug.dk>

## 7. CERTIFICATION OF THE SUPPLEMENT

7.1. Date: 4 October 2019

7.2. Signature:



Dorte Ydemann Pedersen  
Head of Department

7.3. Capacity:

7.4. Official stamp or seal:



## 8. INFORMATION ON THE DANISH HIGHER EDUCATION SYSTEM

8.1 Please refer to the enclosed "The Danish Higher Education System"