



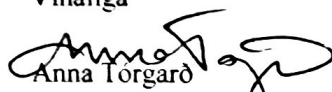
Flemming Niels-Kristian Højgaard  
Á Mýratrøðni 11  
FO-380 Sørvágur

30-08-2018

Góði Flemming

Hjálagt er prógvið fyri, at tú hevur staðið B.Sc. í orku- og umhvørvisverkfrøði. Hjartaliga til lukku við próvnum.

Vinaliga

  
Anna Torgarð  
Próvbókarsamskipari

Fróðskaparsetur Føroya  
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# Próvbræv

fyrir

**B.Sc. í orku- og umhvørvisverkfrøði**

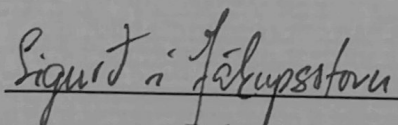
*Flemming Niels-Kristian Højgaard*

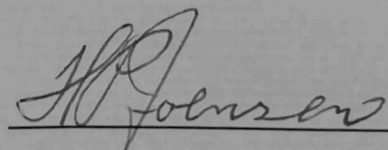
*f. 09-11-1991*

*hevur á Fróðskaparsetri Føroya lokið B.Sc. í orku- og umhvørvisverkfrøði sbt. kunngerð nr. 85 frá 9. juni 2009 fyrir lesandi á Fróðskaparsetri Føroya við seinni broytingum við teimum úrslitum, ið eru at síggja á hjálagda próvtalayvirliti.*

Tórshavn, 20-08-2018

**Fróðskaparsetur Føroya**

  
Rektari

  
Dekanur



# FRÓÐSKAPARSETUR FØROYA UNIVERSITY OF THE FAROE ISLANDS

## 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 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.

### Holder of the Qualification

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**Family name(s):** Højgaard

**Given name(s):** Flemming Niels-Kristian

**Date of birth:** 09-11-1991

**Student registration number:** 2013.167

### The Qualification

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**Name of qualification and title conferred (in Faroese):**

B.Sc. í orku- og umhvørvisverkfrøði

**Name of qualification and title conferred (in English):**

B.Sc. in Energy and Environmental Engineering

**Date of award:**

03-08-2018

**Main fields of study:**

General education in natural sciences with special focus on energy- and environmental engineering. Energy and Environment constitute 45% (that is courses in Energy and Electric engineering; Environment; elective specialisation courses or projects). Natural sciences constitute 35% (Mathematics and Statistics; Physics and Chemistry). General courses and projects constitute 20% (Introduction-, programming-, project or project management courses; and projects). The study finalises with a problem-oriented bachelor project (22.5 ECTS).

**Name and status of awarding institution:**

Fróðskaparsetur Føroya/University of the Faroe Islands. Fróðskaparsetur Føroya is a public higher education institution, which is regulated according to Act of Parliament No. 58 dated 9<sup>th</sup> June 2008.

**Language(s) of instruction/examination:**

Faroese (although individual modules might be taught in other Nordic languages or English)

Examination is conducted in Faroese or English

### Level of the Qualification

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**Level of qualification:**

A 3-year B.Sc. programme.

**Official length of programme:**

3 years = 180 ECTS.

**Access requirement:**

General and vocational secondary education (12-13 years in total) with A-level (highest level) in Mathematics, B-level (medium level) in Physics and C-level (basic level) in Chemistry.

### Contents and Results Gained

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**Mode of study**

Full time programme, equivalent to 180 ECTS.

**Programme requirements**

The study programme consists of thematic courses (127.5 ECTS), optional subjects (30 ECTS) and concludes with a thesis project of 22.5 ECTS credit points.

**Programme details and individual grades/marks/credits obtained**

Please refer to the enclosed grade transcript.