



For true copy for the rector

Laura Haek
Dossierbeheerder

Faculty of Bioscience Engineering

Haek

The Rector of Ghent University grants

17 SEP. 2015

Callen Nyangate Onura

born on February 21st 1976
in Nyaramba, Kisii (Kenya)

the Academic Degree of

Master of Science in Aquaculture

obtained
cum laude

The holder of this degree can use the title of Master.

The diploma is given and this programme is accredited in accordance with the Higher Education Code dated October 11th 2013, ratified by the Decree dated December 20th 2013.

This academic programme pertains to the following field of study: 'Applied Biological Sciences'.

The curriculum of this programme amounts to 120 credits. The diploma and the diploma supplement are one and indivisible.

01307550 / D0071365

Issued in Ghent, September 11th 2015

Prof. dr. Anne De Paepe,
Rector Ghent University

ECTS - EUROPEAN CREDIT TRANSFER SYSTEM

TRANSCRIPT OF RECORDS

FIELD OF STUDY: Master of Science in Aquaculture

NAME OF SENDING INSTITUTION: Ghent University			
Faculty/Department: Faculty of Bioscience Engineering			
ECTS departmental coordinator:			
Tel.:	Fax:	E-mail:	Geert.Haesaert@UGent.be
NAME OF STUDENT: Onura		First Name: Callen Nyangate	
Date and place of birth: 21/02/1976 Nyaramba, Kisii (Kenya)			
Matriculation date: 17/09/2013		Matriculation number: 01307550	Sex: F
E-MAIL ADDRESS: onuracallen@yahoo.com			
NAME OF RECEIVING INSTITUTION:			
Faculty/Department:			
ECTS departmental coordinator:			
Tel:	Fax:	E-mail:	

ACADEMIC YEAR: 2013 - 2014

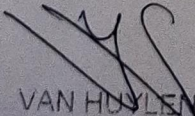
* (1) (2) (3) (4) (5) see legend at end - table possibly continued on following page

Course unit code (1)*	Title of the course unit	Duration of course unit (2)*	Local grade (3)*	ECTS percentile (5)*	ECTS credits (4)*
I000086	Algae Culture	1S	12/20	18(16)66	3
I001549	Applied Statistics	1S	10/20	0(20)80	5
I000603	Aquaculture and the Environment	1S	12/20	18(18)64	5
I001874	Aquaculture Nutrition	1S	13/20	18(23)59	3
I001291	Aquatic Ecology	1S	16/20	90(5)5	5
I001153	Aquatic Farm Management Training	1S	15/20	43(33)24	5
I002006	Biology of Fishes	1S	10/20	nra	4
I001876	Freshwater Fish Culture Techniques	1S	12/20	30(25)45	6
I001877	General Aspects of Aquaculture	1S	15/20	nra	3
I001880	Marine Fish Larviculture	1S	16/20	52(24)24	6
I001228	Microbial Ecology and Environmental Sanitation	1S	13/20	46(21)33	4
I001879	Mollusc and Crustacean Culture	1S	14/20	48(27)25	5
I001579	Physiology of Aquatic Organisms	1S	18/20	84(9)7	3
I001084	Technology of Fishery Products	1S	11/20	19(16)65	3
					Total: 60.0 (out of 60.0)

This document is not valid without the signature of the registrar/dean/administration officer and the official stamp of the institution

Date: 11/09/2015 Signature of registrar/dean/administration officer:

Stamp of institution

The Dean

Prof. G. VAN HUYLENBROECK



ACADEMIC YEAR: 2014 - 2015

*(1) (2) (3) (4) (5) see legend at end — table possibly continued on following page

Course unit code (1)*	Title of the course unit	Duration of course unit (2)*	Local grade (3)*	ECTS percentile (5)*	ECTS credits (4)*
I001495	Aquaculture Genetics	1S	12/20	24(13)63	5
I001896	Development Economics	1S	12/20	22(9)69	5
I000905	Diseases in Aquaculture	1S	13/20	37(19)44	5
I001033	Food Marketing and Consumer Behaviour	1S	14/20	39(13)48	5
I001878	Internship	2S	14/20	37(28)35	5
I001477	Management in the Aquaculture Industry	1S	12/20	23(16)61	5
I001507	Master's Dissertation: The development of a functional digestive system in African catfish (<i>Clarias gariepinus</i> Burchell 1822) larvae fed on live and dry feeds	2S	14/20	nra	30
					Total: 60.0 (out of 60.0)

Legend

(1) Course unit code : Refer to the ECTS Information Package

(4) ECTS credits :

1 academic year = 60 credits

1 semester = 30 credits

1 term/trimester = 20 credits

(2) Duration of course unit :

Y = 1 academic year

1S = 1 semester

1T = 1 term/trimester

2S = 2 Semesters

2T = 2 terms/trimesters

(5) ECTS percentile: A(B)C

A = percentage of students obtaining grades strictly lower than your grade

B = percentage of students obtaining exactly your grade

C = percentage of students obtaining grades strictly higher than your grade

nra = no records available

Note: total number of students must exceed 25, otherwise 'nra' is displayed

(3) Description of the institutional grading system:

all courses are graded on a scale of 20. To pass, a grade of at least 10 is required