



GENERAL EVALUATION REPORT WITH GRADE AVERAGE

Name: Oscar Miguel RIVERA BORROTO
Date of Birth: 2 October 1979
Purpose: Employment and Further Education

Reference: B76044/DPB

Date: 15 August 2018

1. **U.S. Equivalence:** Master degree, major area of study: Applied Mathematics
Grade Average: 3.86

Credential: Title of Máster en Matemática Aplicada (Master in Applied Mathematics)
Institution: Universidad Central de Las Villas
Country: Cuba
Date: 2008
Comments: This coursework is the U.S. equivalent of study completed at an institution that has regional academic accreditation.

Thesis: "Combination of ToMoCoMD-CARDD QSAR Strategies and Chemometrics in the Discovery of Candidates for Cutting-Edge Drugs Against Trichomonas vaginalis."

2. **U.S. Equivalence:** Doctorate degree, major area of study: Chemistry

Credential: Official University Title of Doctor en Química: Ciencia Interdisciplinar (Doctor in Chemistry: Interdisciplinary Science)
Institution: Universidad Autónoma de Madrid
Country: Spain
Date: 2014
Comments: This coursework is the U.S. equivalent of study completed at an institution that has regional academic accreditation.

A grade average cannot be prepared for this program on the basis of the documentation submitted.

Thesis: "Cutting-Edge Similarity Measures in Cheminformatics."



3. **U.S. Equivalence:** Doctorate degree, major area of study: Mathematics

Credential: Scientific Degree of Doctor en Ciencias Matemáticas (Doctor in Mathematical Sciences)
Institution: Universidad Central de Las Villas
Country: Cuba
Date: 2014
Comments: This coursework is the U.S. equivalent of study completed at an institution that has regional academic accreditation.

A grade average cannot be prepared for this program on the basis of the documentation submitted.

Thesis: "New n-ary Similarity Relationships Based on the Relational Agreement Theory."

Summary

It is the judgment of Educational Credential Evaluators, Inc. that Oscar Miguel RIVERA BORROTO has the United States equivalent of:

- ~ Master degree, major area of study: Applied Mathematics
 - ~ Doctorate degree, major area of study: Chemistry
 - ~ Doctorate degree, major area of study: Mathematics
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This evaluation report is based on original and/or authenticated educational documents.

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Our evaluation reports are statements solely of educational equivalence. We do not make judgments regarding an individual's English proficiency or eligibility for professional licensure, certification, or registration in the United States.

Where appropriate, ECE® evaluation reports indicate that the academic work was completed at the equivalent of an institution in the United States that has regional academic accreditation. Regional academic accreditation in the U.S. represents a status of official academic recognition for secondary and post-secondary institutions. This status means that the institution's academic programs and individual courses merit reciprocal recognition by other educational institutions, government agencies, and employers. Official academic recognition in other countries is different and variable; most countries grant academic recognition through a ministry of education or other governmental agency.

We report the quantity of post-secondary academic work completed in another country as semester hours of credit and secondary academic work as annual units. In the United States one year of full-time post-secondary academic work is typically represented by a total of 30 to 32 semester hours of credit, or 5 to 7 annual units for secondary academic work. Because each U.S. university, college, or high school is autonomous, each one will accept only those credits or units that meet its degree or diploma requirements. Therefore, the number of credits or units accepted for transfer may be lower than the number of credits or units on an ECE® evaluation report.

GRADES

Grades (marks) are converted to the A, B, C, D, F (4-point) grading scale used in the United States. Plus (+) and minus (-) grading symbols are not used because they denote a level of grading precision that is not possible to meet when one grading system is converted to another.

Grade	Points	Description
A	4	Excellent
B	3	Very good
C	2	Average
D	1	Below average
F	0	Failure

Grade averages are calculated by dividing the total number of grade points earned by the total number of credits attempted. See example below.

8 credits with A (x 4) = 32 points
8 credits with B (x 3) = 24 points
5 credits with C (x 2) = 10 points
6 credits with D (x 1) = 6 points
Total 27 credits and 72 points

Grades not included in the grade average		
Absent	-	Absent from course or exam
Ex	-	Exempt
I	-	Incomplete
IP	-	In progress
P	-	Pass on a pass/fail basis
S	-	Satisfactory completion of academic work where actual grades were not reported or where the grade was "S" on a satisfactory/unsatisfactory basis
Tr	-	Transfer credit granted
W	-	Withdrawn

Divide points by credits to calculate grade average:
 $72 \div 27 = 2.67$

Footnotes not identified on the evaluation report may be found at <https://www.ece.org/footnotes>.

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