



CENTER FOR APPLIED RESEARCH, EVALUATION AND EDUCATION, INC.
INTERNATIONAL EVALUATION SERVICE

P.O. Box 18358, Anaheim, California 92817

Tel: (714) 237-9272 & (714) 237-9276

Email: info@iescaree.com Website: www.iescaree.com

Date: March 11, 2022

Aleph Jimenez-Dominguez
881 E 350 N
Layton, UT 84041

Dear ,

The following document(s)/item(s) has(ve) been sent or returned:

Returned

Documents:

☒☒

Original ☐ Other

Transcript [2 pages], Certificate [2 pages], Cedula [2 cards]

By: ☐ Certified Mail ☒ Priority Mail ☐ Express Mail ☐ International

Sent

Official Evaluation Report(s):

☒

2 Sets BLANK (not addressed to any institution)

☒

To Applicant: Official Evaluation, Applicant's Copy, and above documents

☐

To Institution/Agency Directly By:

☐

First-Class Mail

☐

Certified Mail

☐

Priority Mail

☐

Express Mail

Notes

Expiration date of your file:

March 11, 2025

☐

Thank you for the opportunity to be of service to you.

Sincerely,

Michelle L.

IESCAREE

CENTER FOR APPLIED RESEARCH, EVALUATION AND EDUCATION, INC.

INTERNATIONAL EVALUATION SERVICE



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Anaheim, California 92817-8358
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Email: info@iescaree.com
Website: www.iescaree.com

Ref. #: 48712/Mexico/Oceanology/UT

Name: JIMENEZ-DOMINGUEZ ALEPH
Last First Middle

Date: March 8, 2022

Dear Sir/Madam:

Enclosed please find the evaluations of the academic documents of the above mentioned applicant, and the recommended transfer credit or level. All of the Center's recommended ranges of U.S. equivalencies are based on the general guidelines of the U.S. National Council for the Evaluation of Foreign Educational Credentials.

The Center's evaluations serve as suggested guidelines or recommendations and advisory in nature. Under no circumstances does the Center desire to encroach on the individual autonomy, residence requirements or internal policies of the educational institutions, employers, or licensing agencies. There is no intention to give exact equivalency statements. The information received should be treated as approximates to be adjusted to the individual institutions' and employers' own policy structure and practices.

Please contact the Center should any clarification regarding the enclosed evaluation is desired.

Sincerely,

Lana Kable
Director

CENTER FOR APPLIED RESEARCH, EVALUATION AND EDUCATION, INC.

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Date of Evaluation: March 8, 2022

GENERAL REPORT EVALUATION / U.S. EQUIVALENCE RECOMMENDATIONS

Applicant: JIMENEZ-DOMINGUEZ ALEPH
Last First Middle

Reference #: 48712/Mexico/Oceanology/UT

Birth Date & Place: November 17, 1979 Mexico Social Security No.: ***-**-2474

Institution for which Evaluation is intended:

A. Document(s) Authenticity: Verified (in accordance with the Center's Verification Policy & Procedures.)

B. Institution's Accreditation status: Accredited

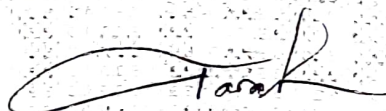
C. Suggested Guidelines of Transfer credit and class level:

1. Recommended class level: GRADUATE
2. Recommended transfer credit: (U.S. semester credits)
185 semester credits, on a course-by-course basis.

3. Equivalency statement:

Mr. Aleph Jimenez-Dominguez attended Autonomous University of Baja California in Mexico, for the Bachelor's program with a major in Oceanology, 1998-2003. Admission requirement to the program is the Bachillerato, which is comparable to U.S. high school graduation. He graduated in August 2004 with the "Titulo de Oceanologo" (Title of Oceanologist), which is equivalent to a U.S. Bachelor's degree in the same discipline, from a regionally accredited university.

Mr. Jimenez-Dominguez then attended Center for Scientific Research and Higher Education of Ensenada in Mexico, for the Master's program with a major in Physical Oceanography, 2004-2006. He completed the required coursework, and successfully defended his Master's thesis entitled "Angular Momentum in a Reduced Gravity Model with Lateral Friction." Mr. Jimenez-Dominguez was awarded in November 2008 the degree "Maestro en Ciencias en Oceanografia Fisica" (Master of Science in Physical Oceanography), which is equivalent to a U.S. Master's degree in the same discipline, from a regionally accredited institution.



Tara Le
Senior Evaluator

CENTER FOR APPLIED RESEARCH, EVALUATION AND EDUCATION, INC.

COURSE-BY-COURSE EVALUATION

Page 1 of 2

Name: JIMENEZ-DOMINGUEZ ALEPH

Ref #: 48712/Mexico/Oceanology/UT

Last

First

Middle

Birth Date & Place: November 17, 1979

Mexico

SS#: ***-**-2474

Institution(s) Attended:

Curriculum(s):

Year(s) Attended:

AUTONOMOUS UNIVERSITY OF BAJA

CALIFORNIA, MEXICO

Title of Oceanologist

1998-2003

CENTER FOR SCIENTIFIC RESEARCH & HIGHER

EDUCATION OF ENSENADA, MEXICO

M.S. in Physical Oceanography

2004-2006

March 8, 2022

Date of Evaluation

Institution/Agency for which evaluation is intended

DATE - SUBJECTS

U.S.
Sem.
Credit

U.S.
Grade

DATE - SUBJECTS

U.S.
Sem.
Credit

U.S.
Grade

AUTONOMOUS UNIVERSITY OF BAJA

CALIFORNIA, MEXICO

Bachelor's program

Major: Oceanology

Academic Years: 1998-2003

Basic Phase:

Marine Botany

#

3

A

Marine Geology

#

3

A

Mathematics

#

3

A

General Chemistry

#

3

A

Coastal Topography

#

3

C

Calculus I & II

#

6

A

Physics I & II

#

6

A

Cartographic Methods

#

3

C

Organic Chemistry

#

3

B

Marine Invertebrate Zoology

#

3

C

Biochemistry

#

3

A

General Statistics

#

3

C

Marine Vertebrate Zoology

#

3

A

Computing

#

3

B

General Ecology

#

4

B

Ordinary Differential Equations

#

3

A

Introduction to Sedimentology

#

4

B

Thermodynamics

#

2

B

Disciplinary Phase:

Linear Algebra

3

A

Advanced Statistics

3

A

Introduction to Meteorology

3

B

Geological Oceanography

4

A

Chemical Oceanography I

4

A

Vector Analysis

2

C

Subtotal:

79

Subtotal:

79

Coastal Geology

2

A

Biological Oceanography I & II

8

B

Physical Oceanography I & II

8

C

Chemical Oceanography II

3

C

Coastal Ecology

4

A

Coastal Processes

4

B

Terminal Phase:

Fluid Mechanics

3

A

Mathematical Methods

3

A

Numerical Methods

3

B

Ocean Dynamics

3

A

Coastal Body Hydraulics

3

A

Paleoceanography

4

A

Marine Contamination

4

A

Marine Zoochemistry

3

A

P.E. (Swimming)

#

A

Introduction to Environmental Legislation

3

C

Assistantship in Ordinary Differential

3

A

Equations

3

A

Optional Subjects:

Aquatic Rescue

3

A

Fishing Arts & Methods

3

A

149

GRAND TOTAL:

149 semester-credits

(Title of Oceanologist)

COMMENT:

- #'s indicate lower division courses

Recommend Class Level: SEE NEXT PAGE

Grand Total Semester Credits: XXX

Senior Evaluator

CENTER FOR APPLIED RESEARCH, EVALUATION AND EDUCATION, INC.

COURSE-BY-COURSE EVALUATION

Page 2 of 2

Name: **JIMENEZ-DOMINGUEZ ALEPH**
 Last First Middle
 Birth Date & Place: November 17, 1979 Mexico

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Institution/Agency for which evaluation is intended

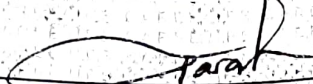
March 8, 2022

Date of Evaluation

DATE - SUBJECTS	U.S. Sem. Credit	U.S. Grade	DATE - SUBJECTS	U.S. Sem. Credit	U.S. Grade
CENTER FOR SCIENTIFIC RESEARCH & HIGHER EDUCATION OF ENSENADA, MEXICO <i>Master's program</i> Major: Physical Oceanography Academic Year: 2004-2005 Introduction to Physical Oceanography 4 A Fluid Mechanics/Laboratory 5 B Mathematical Methods/Laboratory 5 B Chaotic Advection 3 B Data Analysis 5 B Readings & Lectures 1 A Dynamics Oceanography I & II/Laboratory 8 C Thesis Preliminary Project Seminar 1 A Selected Topics in Physical Oceanography 3 A 35					
Academic Year: 2005-2006 (First Semester) Thesis Advancement Seminar 1 A 1					
GRAND TOTAL: 35+1 = 36 semester-credits <i>(Master of Science in Physical Oceanography)</i>					
SUMMARY OF BOTH PROGRAMS: <i>Title of Oceanologist:</i> 149 <i>M.S. in Physical Oceanography:</i> 36 185					

Recommend Class Level: **GRADUATE**

Grand Total Semester Credits: 185


 Senior Evaluator