

DATE: March 25, 2021

REF: 140-3763

NAME: Rolando AHUJA MARTINEZ

COUNTRY: Mexico

DATE OF BIRTH: May 27, 1989

PURPOSE OF THIS EVALUATION: To validate the educational experience of the client in terms of educational equivalencies in the United States for employment, immigration, professional certification, or further education.

US EQUIVALENCY

- Bachelor of Science degree in Mechatronic Engineering

COUNTRY OVERVIEW

Primary education in Mexico currently has a duration of six primary grades. Secondary education in Mexico currently has a duration of three lower secondary grades and three upper secondary grades. At the end of Grade 12, students receive the *Bachillerato* or *Preparatoria*. The first undergraduate degree in Mexico is the *Licenciatura*; the length of this program can vary.

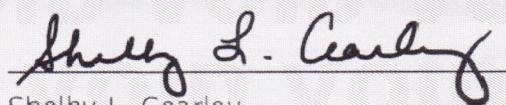
EVALUATION

Credential 1

Authentication:	Título de Ingeniero Mecatrónico
Country:	Original diploma and transcript
Admission requirement:	Mexico
Program length:	Bachillerato (US high school diploma)
Period of study:	4.5 years
Year of completion:	2010-2017
Field of study:	2018
Issuing institution:	Mechatronics
Institution status:	Instituto Tecnológico de Nuevo Laredo
US equivalency:	Regionally accredited
	Bachelor of Science degree in Mechatronic Engineering

EVALUATOR'S STATEMENT

IEE, Inc. evaluations are based on the judgment of evaluators experienced in international education, a review of current literature, and documentation provided. We are members of NACES (National Association of Credential Evaluation Services), AACRAO (American Association of Collegiate Registrars and Admissions Officers), and NAFSA: Association of International Educators; we refer to guidelines established by these organizations in the preparation of our evaluations. Our evaluations reflect the current policies and standards within the educational environment as of the date of this evaluation. This evaluation is advisory only and is in no way binding on any U.S. institution, agency, or organization, each of which has the authority to make decisions that it chooses in regard to the application of our educational equivalencies.



 Shelby L. Cearley
 Senior Evaluator

Founded in 1981, International Education Evaluations (IEE) provides quality evaluation services for foreign academic credentials. IEE evaluations are based on the judgment of experienced international credential evaluators who have access to IEE's extensive database physical and electronic research resources. We are members of NACES, NAFSA, AACRAO, and TAICEP. Our evaluations reflect the current policies and standards within the international educational environment as of the date of this evaluation.

Non-binding Nature of Evaluations: IEE evaluations are advisory in nature and are in no way binding on any U.S. institution, agency, or organization, each of which has the authority to make its own decision regarding the educational credentials, grades, and credits described in IEE's evaluation reports.

Types of Evaluations: IEE offers two types of evaluations. The Document Report states the U.S. equivalent degree of the foreign credential. The Course Report states the U.S. equivalent degree of the foreign credential, as well as the U.S. equivalent credits, grades, and GPA from the foreign transcript.

Credits: On IEE's Course-by-Course Analyses, high school credits are reported in Carnegie Units, with 6-7 units representing one year of full-time study. For post-secondary level credits, IEE uses the U.S. four-year bachelor's degree, worth 120-144 credits, as its benchmark. Post-secondary credits are reported in semester hours format, with 30 to 36 semester hours representing one year of full-time study. Foreign credits may have differing definitions, and as such may be reduced on the evaluation to reflect the appropriate U.S. credit equivalency. As IEE's reports are not legally binding, each educational institution in the United States has the ability to interpret and apply the credits given on the report according to their institutional policies.

Grades: Foreign grades are converted to the U.S. four-point letter scale (A, B, C, D, F). IEE does not use plus (+) and minus (-) grades. The amount of grade points assigned to each grade is as follows:

Grade	Grade Points
A	4
B	3
C	2
D	1
F	0

Grade Point Averages (GPA) : The total number of grade points are calculated by multiplying the point value of each class by the credit value of the same class. The grade point average is then calculated by dividing the total number of grade points earned by the number of credits attempted.

Example:

3 credits with a grade of A (4.0) = $3 \times 4 = 12$ grade points
 6 credits with a grade of B (3.0) = $6 \times 3 = 18$ grade points
 2 credits with a grade of C (2.0) = $2 \times 2 = 4$ grade points
 3 credits with a grade of D (1.0) = $3 \times 1 = 3$ grade points

Total number of grade points = $12 + 18 + 4 + 3 = 37$

Total credits attempted = $3 + 6 + 2 + 3 = 14$

Divide the total number of grade points earned by the number of credits attempted: $37 \div 14 = 2.64$

Extra Copies – You may order an extra copy of your evaluation report at www.myiee.org. If your evaluation is older than 5 years a revision fee will apply. If your evaluation is older than 10 years, you must reapply for evaluation.

Documentation Requirements: Documentation requirements vary by country. IEE reserves the right to request additional official/original academic records or to request verification of document authenticity, should it be deemed necessary. IEE reserves the right to refuse service if appropriate documentation is not provided.

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