



## Official Transcript

### Student Data

Student ID: 0179543 Record of: Emilio Iván Jiménez López

### General Data on the Major

Major: BACHELOR OF COMPUTER SYSTEMS ENGINEERING

Type of program: Classroom training Enrollment Period: Spring-Semester 2023 Last date of enrollment: Fall-Semester 0 2025

Last date enrolled with approved courses: Spring-Semester 0 2025

Data Degree Conferred: Student status: Regular Transcript status: Open

### Placement Examinations

040 English Placement Examination Summer 2011 ING0612- (96)

### Record

Spring-Semester 2023		Total units passed 30			Average for period: 9.9	
Course Subject	Description	Units	Grade	Points	Equivalency	Name of equivalency course
CNE0012	NUTRITION AND LIFE	6	9.8	58.80	EGC0012	GENERAL STUDIES ELECTIVE IN NATURAL SCIENCES
FY00101	FIRST YEAR PROGRAM	0	AC	0.00		
INFO012	INFORMATION TECHNOLOGIES FOR KNOWLEDGE CONSTRUCTION	6	10.0	60.00		
LIS1012	ALGORITHMS AND PROGRAMMING	6	9.8	58.80	EGM0012	GENERAL STUDIES ELECTIVE IN MATH
MAT0012	MATH FOR THINKING	6	10.0	60.00		
MAT1012	UNIVERSITY MATH	6	9.8	58.80		
GPA	9.9	Total Points Obtained		296.4		
Total units attempted	30	Academic Status		Regular		

Fall-Semester 2023		Total units passed 69			Average for period: 9.7	
Course Subject	Description	Units	Grade	Points	Equivalency	Name of equivalency course
ESP0012	ACADEMIC WRITING AND ARGUMENTATION	6	10.0	60.00	LEX0112	FOREIGN LANGUAGE I
FIS1012	GENERAL PHYSICS I	6	10.0	60.00		
FIS1022	GENERAL PHYSICS I LAB	3	9.7	29.10		
FY00201	FIRST YEAR PROGRAM	0	AC	0.00		
ITA0112	ITALIAN I	6	8.7	52.20		
LIS1022	OBJECT-ORIENTED PROGRAMMING	6	10.0	60.00		
MAT1022	CALCULUS I	6	9.3	55.80		
MAT1032	LINEAR ALGEBRA	6	10.0	60.00		
GPA	9.8	Total Points Obtained		673.5		
Total units attempted	69	Academic Status		Regular		

Spring-Semester 2024		Total units passed 102			Average for period: 9.7	
Course Subject	Description	Units	Grade	Points	Equivalency	Name of equivalency course
ESP0022	ACADEMIC WRITING	6	10.0	60.00		
FIS2012	GENERAL PHYSICS II	6	10.0	60.00		
FIS2022	GENERAL PHYSICS LAB II	3	9.7	29.10		
LIS2032	DATA STRUCTURES	6	9.3	55.80		
LRT2022	DIGITAL DESIGN	6	9.8	58.80		
MAT2012	CALCULUS II	6	9.3	55.80		
<b>GPA</b>	9.7	<b>Total Points Obtained</b>		993		
<b>Total units attempted</b>	102	<b>Academic Status</b>		Regular		

1st Summer-Semester 2024		Total units passed 114			Average for period: 9.3	
Course Subject	Description	Units	Grade	Points	Equivalency	Name of equivalency course
ITAO212	ITALIAN II	6	9.6	57.60	LEX0122	FOREIGN LANGUAGE II
MAT2082	PROBABILITY AND STATISTICS	6	9.0	54.00		
<b>GPA</b>	9.7	<b>Total Points Obtained</b>		1104.6		
<b>Total units attempted</b>	114	<b>Academic Status</b>		Regular		

Fall-Semester 2024		Total units passed 146			Average for period: 9.7	
Course Subject	Description	Units	Grade	Points	Equivalency	Name of equivalency course
ART0012	ART, HISTORY AND CULTURE	6	9.6	57.60	EGA0012	GENERAL STUDIES ELECTIVE IN ARTS
HUM0012	ECOSOPHY	6	9.9	59.40	EGH0012	GENERAL STUDIES ELECTIVE IN HUMANITIES
LIS2012	DISCRETE MATHEMATICS	6	9.8	58.80		
LIS2022	COMPUTER ARCHITECTURE	6	9.1	54.60		
LRT2012	ELECTRICAL CIRCUITS	6	9.9	59.40		
LRT2032	ELECTRICAL CIRCUIT LAB	2	9.6	19.20		
<b>GPA</b>	9.7	<b>Total Points Obtained</b>		1413.6		
<b>Total units attempted</b>	146	<b>Academic Status</b>		Regular		

Spring-Semester 2025		Total units passed 182			Average for period: 9.8	
Course Subject	Description	Units	Grade	Points	Equivalency	Name of equivalency course
ITAO312	ITALIAN III	6	10.0	60.00	LEX0132	FOREIGN LANGUAGE III
LFA3082	NUMERICAL ANALYSIS	6	10.0	60.00		
LIS2062	OPERATING SYSTEMS	6	9.8	58.80		
LIS2082	DATABASES	6	10.0	60.00		
LIS3082	ARTIFICIAL INTELLIGENCE	6	9.6	57.60		

MAT2052	ORDINARY DIFFERENTIAL EQUATIONS	6	9.4	56.40
<b>GPA</b>	9.7	<b>Total Points Obtained</b>	1766.4	
<b>Total units attempted</b>	182	<b>Academic Status</b>	Regular	

**Codes and Grade Equivalencies of grades which were used from the Fall 1977 term up to the Summer II 1986 term**

9.8 a 10	Outstanding
9.3 a 9.7	Excellent
8.5 a 9.2	Very Good
8.1 a 8.4	Good
7.6 a 8.0	Sufficient
7.5	Minimum passing grade

**Codes and Grade Equivalencies of grades which were used from the Fall 1986**

Bachelor	Postgraduate	
	Master	
	Doctorate	
10.0	10.0	Outstanding
9.0 a 9.9	9.0 a 9.9	Very Good
8.0 a 8.9	8.0 a 8.9	Good
7.5 a 7.9		Sufficient
7.5	8.0	Minimum passing grade

**Grade Code Description**

AC	Credit Granted
BA	Academic withdrawal
BV	Voluntary withdrawal
CP	Grade Pending
EP	In Process
EQ/EQV	Equivalency
NA	No Credit Granted
SC	No Grade Given
REV	Revalidation of foreign Studies
RT	Total withdrawal
IN	Indefinite Grade
ME	Extra Subject



This grade transcript will be valid if it bears an authorized signature and the Institution's official seal



QR Code to validate  
the information

**Nothing valid beneath this line**