

EAFIT APPROVED AS UNIVERSITY BY DECREE 759 OF MAY 6 OF 1971 OF THE PRESIDENCY OF THE REPUBLIC OF COLOMBIA

ACADEMIC RECORD OFFICIAL TRANSCRIPTS ISSUED: 20211014

First and last name: David Plazas Escudero

 Student I.D.:
 201710005101

 Citizenship I.D.:
 CC 1037671124

 Current Status:
 GRADUATED (20211)

Study Program: 101 MATHEMATICAL ENGINEERING

Graduation Certificate: 00990 **Date of Graduation:** 20210629

Course Code	Subjects	Credits	Weekly Hours	Semester Hours	Grades	Minimum Passing Grade	Concept
SEMESTE	R 2016-2						
CM0075	MODELING AND SIMULATION I	3	3.0	48.0	5.0	3.0	С
SEMESTER TOTALS 2016-2		3	3.0	48.0			
SEMESTE	R 2017-1						
BU0008	ORIENTATION DAY	0	17.0	17.0	5.0	3.0	
BU0465	PHOTOGRAPHY	1	2.0	20.0	5.0	3.0	
CM0230	CALCULUS 1	3	3.0	48.0	4.9	3.0	
CM0234	LINEAR ALGEBRA	3	3.0	48.0	4.7	3.0	
CM0260	LOGIC	3	3.0	48.0	4.8	3.0	
CM0446	GEOMETRY IN CONTEXT	4	5.0	80.0	4.9	3.0	
HL0591	TEXT ANALYSIS (INSTITUTIONAL TRAINING CORE)	3	3.0	48.0	4.7	3.0	
ST0242	FUNDAMENTALS OF PROGRAMMING	4	4.0	64.0	4.8	3.0	
SEMESTER TOTALS 2017-1		21	40.0	373.0			
SEMESTE	R 2017-2						
CM0078	MODELING AND SIMULATION II	3	3.0	48.0	5.0	3.0	
CM0231	CALCULUS 2	3	3.0	48.0	5.0	3.0	
CM0246	DISCRETE MATHEMATICS	3	3.0	48.0	4.3	3.0	
DE0084	CONSTITUTION AND SOCIETY (INSTITUTIONAL TRAINING CORE)	3	3.0	48.0	4.5	3.0	
DF0236	PHYSICS I	4	5.0	80.0	4.3	3.0	
ST0245	DATA STRUCTURE AND ALGORITHMS 1	3	3.0	48.0	4.9	3.0	
SEMESTE	SEMESTER TOTALS 2017-2		20.0	320.0			
SEMESTE	R 2018-1						
CM0079	MODELING AND SIMULATION III	3	3.0	48.0	4.8	3.0	
CM0232	CALCULUS 3	3	3.0	48.0	4.8	3.0	
CM0235	DIFFERENTIAL EQUATIONS	3	3.0	48.0	4.9	3.0	
CM0415	PROBABILITY THEORY (MATH ENG.)	3	3.0	48.0	4.6	3.0	
DF0239	PHYSICS II	4	5.0	80.0	4.4	3.0	
OG0591	INITIATIVE AND CORPORATE CULTURE (INSTITUTIONAL TRAINING CORE)	3	3.0	48.0	4.6	3.0	
SEMESTE	R TOTALS 2018-1	19	20.0	320.0			
SEMESTE	R 2018-2						
CM0080	MODELING AND SIMULATION IV	3	3.0	48.0	4.9	3.0	
CM0081	FORMAL LANGUAGES AND AUTOMATA	3	3.0	48.0	4.8	3.0	
CM0418	STATISTICS 1(MATH.ENG.)	3	3.0	48.0	4.8	3.0	



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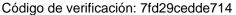
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CM0426 OPTIMIZATION 1	Course Code	Subjects	Credits	Weekly Hours	Semester Hours	Grades	Minimum Passing Grade	Concept
(INSTITUTIONAL TRAINING CORE)	CM0426	OPTIMIZATION 1	3	3.0	48.0	4.2	3.0	
SEMESTER 2019-1	GP0039		3	3.0	48.0	4.8	3.0	
SEMESTER 2019-1	MU0401	MUSIC AND CULTURE - Elective, Training Core	3	3.0	48.0	5.0	3.0	
CM0050 OPTIMIZATION 2 3 3 3 48.0 4.0 3.0	SEMESTE	R TOTALS 2018-2	18	18.0	288.0			
CM0422 PARTIAL DIFFERENTIAL EQUATIONS 3 3.0 48.0 4.5 3.0 CM0423 STATISTICS 2 (MATH. ENG.) 3 3.0 48.0 4.9 3.0 CM0440 LINEAR SYSTEMS 3 3.0 48.0 4.5 3.0 ST0256 NUMERICAL ANALYSIS 3 3.0 48.0 4.6 3.0 ST0291 INFORMATION SCIENCE 3 3.0 48.0 4.8 3.0 SEMESTER TOTALS 2019-1 18 18.0 288.0 SEMESTER 2019-2 CM0085 MODELING AND SIMULATION V 3 3.0 48.0 5.0 3.0 CM0087 ANALYSIS 1 3 3.0 48.0 5.0 3.0 CM00889 EXPERIMENTAL MODELING 3 3.0 48.0 5.0 3.0 CM0433 STOCHASTIC PROCESSES 1 3 3.0 48.0 4.8 3.0 CM0439 HEURISTICS 3 3.0 48.0 4.2 3.0 SEMESTER TOTALS 2019-	SEMESTE	R 2019-1						
CM0423 STATISTICS 2 (MATH. ENG.) 3 3.0 48.0 4.9 3.0 CM0440 LINEAR SYSTEMS 3 3.0 48.0 4.5 3.0 ST0256 NUMERICAL ANALYSIS 3 3.0 48.0 4.6 3.0 ST0256 NUMERICAL ANALYSIS 3 3.0 48.0 4.6 3.0 ST0291 INFORMATION SCIENCE 3 3.0 48.0 4.8 3.0 SEMESTER TOTALS 2019-1 18 18.0 288.0 SEMESTER 2019-2 SEMESTER 2020-1 SEMESTER 2020-2 SEMESTER	CM0050	OPTIMIZATION 2	3	3.0	48.0	4.0	3.0	
CM0440 LINEAR SYSTEMS 3 3.0 48.0 4.5 3.0	CM0422	PARTIAL DIFFERENTIAL EQUATIONS	3	3.0	48.0	4.5	3.0	
ST0256 NUMERICAL ANALYSIS 3 3.0 48.0 4.6 3.0	CM0423	STATISTICS 2 (MATH. ENG.)	3	3.0	48.0	4.9	3.0	
ST0291 INFORMATION SCIENCE 3 3.0 48.0 4.8 3.0	CM0440	LINEAR SYSTEMS	3	3.0	48.0	4.5	3.0	
SEMESTER TOTALS 2019-1	ST0256	NUMERICAL ANALYSIS	3	3.0	48.0	4.6	3.0	
SEMESTER 2019-2	ST0291	INFORMATION SCIENCE	3	3.0	48.0	4.8	3.0	
CM0085 MODELING AND SIMULATION V 3 3.0 48.0 5.0 3.0 CM0087 ANALYSIS 1 3 3.0 48.0 5.0 3.0 CM0089 EXPERIMENTAL MODELING 3 3.0 48.0 5.0 3.0 CM0433 STOCHASTIC PROCESSES 1 3 3.0 48.0 4.8 3.0 CM0436 RESEARCH PRACTICE 1 3 2.0 24.0 5.0 3.0 CM0439 HEURISTICS 3 3.0 48.0 4.2 3.0 SEMESTER TOTALS 2019-2 18 17.0 264.0 3.0 3.0 48.0 4.7 3.0 3.0 3.0 48.0 4.7 3.0 3.0 3.0 48.0 4.7 3.0 3.0 3.0 48.0 4.7 3.0 3.0 3.0 48.0 4.7 3.0 3.0 3.0 48.0 4.7 3.0 3.0 3.0 48.0 4.9 3.0 3.0 3.0 3.0 3.0	SEMESTE	R TOTALS 2019-1	18	18.0	288.0			
CM0087 ANALYSIS 1 3 3.0 48.0 5.0 3.0	SEMESTE	R 2019-2						
CM0089 EXPERIMENTAL MODELING 3 3.0 48.0 5.0 3.0 CM0433 STOCHASTIC PROCESSES 1 3 3.0 48.0 4.8 3.0 CM0436 RESEARCH PRACTICE 1 3 2.0 24.0 5.0 3.0 CM0439 HEURISTICS 3 3.0 48.0 4.2 3.0 SEMESTER TOTALS 2019-2 18 17.0 264.0 SEMESTER 2020-1 CM0088 ANALYSIS 2 3 3.0 48.0 4.7 3.0 CM0431 RESEARCH PRACTICE 2 3 2.0 24.0 4.8 3.0 CM0441 RESEARCH PRACTICE 2 3 2.0 24.0 4.8 3.0 CM0896 NONPARAMETRIC STATISTICS IN DATA 3 8.0 36.0 5.0 3.0 EC0311 MATHEMATICAL ECONOMICS 3 3.0 48.0 4.9 3.0 PT0113 PREPARATION FOR THE INTERNSHIP SEMESTER 0 2.0 32.0 A A<	CM0085	MODELING AND SIMULATION V	3	3.0	48.0	5.0	3.0	
CM0433 STOCHASTIC PROCESSES 1 3 3.0 48.0 4.8 3.0 CM0436 RESEARCH PRACTICE 1 3 2.0 24.0 5.0 3.0 CM0439 HEURISTICS 3 3.0 48.0 4.2 3.0 SEMESTER TOTALS 2019-2 18 17.0 264.0 SEMESTER 2020-1 CM0088 ANALYSIS 2 3 3.0 48.0 4.7 3.0 CM0438 STOCHASTIC PROCESSES 2 3 3.0 48.0 4.6 3.0 CM0441 RESEARCH PRACTICE 2 3 2.0 24.0 4.8 3.0 CM0896 NONPARAMETRIC STATISTICS IN DATA 3 8.0 36.0 5.0 3.0 EC0311 MATHEMATICAL ECONOMICS 3 3.0 48.0 4.9 3.0 PT0113 PREPARATION FOR THE INTERNSHIP SEMESTER 0 2.0 32.0 A A SEMESTER 2020-2 CM0055 RESEARCH PRACTICE 3 3 2.0	CM0087	ANALYSIS 1	3	3.0	48.0	5.0	3.0	
CM0436 RESEARCH PRACTICE 1 3 2.0 24.0 5.0 3.0 CM0439 HEURISTICS 3 3.0 48.0 4.2 3.0 SEMESTER TOTALS 2019-2 18 17.0 264.0 SEMESTER 2020-1 CM0088 ANALYSIS 2 3 3.0 48.0 4.7 3.0 CM0438 STOCHASTIC PROCESSES 2 3 3.0 48.0 4.6 3.0 CM0441 RESEARCH PRACTICE 2 3 2.0 24.0 4.8 3.0 CM0896 NONPARAMETRIC STATISTICS IN DATA SCIENCES 3 3.0 48.0 4.9 3.0 EC0311 MATHEMATICAL ECONOMICS 3 3.0 48.0 4.9 3.0 PT0113 PREPARATION FOR THE INTERNSHIP SEMESTER 0 2.0 32.0 A A SEMESTER 2020-2 CM0055 RESEARCH PRACTICE 3 3 2.0 24.0 4.8 3.0 CM0091 ARTIFICIAL INTELLIGENCE	CM0089	EXPERIMENTAL MODELING	3	3.0	48.0	5.0	3.0	
CM0439 HEURISTICS 3 3.0 48.0 4.2 3.0	CM0433	STOCHASTIC PROCESSES 1	3	3.0	48.0	4.8	3.0	
SEMESTER TOTALS 2019-2 18 17.0 264.0 SEMESTER 2020-1 CM0088 ANALYSIS 2 3 3.0 48.0 4.7 3.0 CM0438 STOCHASTIC PROCESSES 2 3 3.0 48.0 4.6 3.0 CM0441 RESEARCH PRACTICE 2 3 2.0 24.0 4.8 3.0 CM0896 NONPARAMETRIC STATISTICS IN DATA SCIENCES 3 8.0 36.0 5.0 3.0 EC0311 MATHEMATICAL ECONOMICS 3 3.0 48.0 4.9 3.0 PT0113 PREPARATION FOR THE INTERNSHIP SEMESTER 0 2.0 32.0 A A SEMESTER TOTALS 2020-1 15 21.0 236.0 SEMESTER 2020-2 CM0055 RESEARCH PRACTICE 3 3 2.0 24.0 4.8 3.0 CM0091 ARTIFICIAL INTELLIGENCE 3 3.0 48.0 4.7 3.0 CM0092 NUMERICAL ANALYSIS II 3 3.0 48.0 5.0 3.0 CM0887 DIFFERENTIAL GEOMETRY 3 2.0 32.0 5.0 3.0 <td>CM0436</td> <td>RESEARCH PRACTICE 1</td> <td>3</td> <td>2.0</td> <td>24.0</td> <td>5.0</td> <td>3.0</td> <td></td>	CM0436	RESEARCH PRACTICE 1	3	2.0	24.0	5.0	3.0	
SEMESTER 2020-1 CM0088 ANALYSIS 2 3 3.0 48.0 4.7 3.0 CM0438 STOCHASTIC PROCESSES 2 3 3.0 48.0 4.6 3.0 CM0441 RESEARCH PRACTICE 2 3 2.0 24.0 4.8 3.0 CM0896 NONPARAMETRIC STATISTICS IN DATA SCIENCES 3 3.0 36.0 5.0 3.0 EC0311 MATHEMATICAL ECONOMICS 3 3.0 48.0 4.9 3.0 PT0113 PREPARATION FOR THE INTERNSHIP SEMESTER 0 2.0 32.0 A A SEMESTER TOTALS 2020-1 15 21.0 236.0 SEMESTER 2020-2 CM0055 RESEARCH PRACTICE 3 3 2.0 24.0 4.8 3.0 CM0091 ARTIFICIAL INTELLIGENCE 3 3.0 48.0 4.7 3.0 CM0092 NUMERICAL ANALYSIS II 3 3.0 48.0 5.0 3.0 CM0887 DIFFERENTIAL GEOMETRY 3 2.0 32.0 <td< td=""><td>CM0439</td><td>HEURISTICS</td><td>3</td><td>3.0</td><td>48.0</td><td>4.2</td><td>3.0</td><td></td></td<>	CM0439	HEURISTICS	3	3.0	48.0	4.2	3.0	
CM0088 ANALYSIS 2 3 3.0 48.0 4.7 3.0 CM0438 STOCHASTIC PROCESSES 2 3 3.0 48.0 4.6 3.0 CM0441 RESEARCH PRACTICE 2 3 2.0 24.0 4.8 3.0 CM0896 NONPARAMETRIC STATISTICS IN DATA SCIENCES 3 8.0 36.0 5.0 3.0 EC0311 MATHEMATICAL ECONOMICS 3 3.0 48.0 4.9 3.0 PT0113 PREPARATION FOR THE INTERNSHIP SEMESTER 0 2.0 32.0 A A SEMESTER TOTALS 2020-1 15 21.0 236.0 SEMESTER 2020-2 CM0055 RESEARCH PRACTICE 3 3 2.0 24.0 4.8 3.0 CM0091 ARTIFICIAL INTELLIGENCE 3 3.0 48.0 4.7 3.0 CM0092 NUMERICAL ANALYSIS II 3 3.0 48.0 5.0 3.0 CM0887 DIFFERENTIAL GEOMETRY 3 2.0 32.0 5.0 3.0	SEMESTE	R TOTALS 2019-2	18	17.0	264.0			
CM0438 STOCHASTIC PROCESSES 2 3 3.0 48.0 4.6 3.0 CM0441 RESEARCH PRACTICE 2 3 2.0 24.0 4.8 3.0 CM0896 NONPARAMETRIC STATISTICS IN DATA SCIENCES 3 8.0 36.0 5.0 3.0 EC0311 MATHEMATICAL ECONOMICS 3 3.0 48.0 4.9 3.0 PT0113 PREPARATION FOR THE INTERNSHIP SEMESTER 0 2.0 32.0 A A SEMESTER TOTALS 2020-1 15 21.0 236.0 236.0 236.0 SEMESTER 2020-2 CM0055 RESEARCH PRACTICE 3 3 2.0 24.0 4.8 3.0 CM0091 ARTIFICIAL INTELLIGENCE 3 3.0 48.0 4.7 3.0 CM0092 NUMERICAL ANALYSIS II 3 3.0 48.0 5.0 3.0 CM0887 DIFFERENTIAL GEOMETRY 3 2.0 32.0 5.0 3.0	SEMESTE	R 2020-1						
CM0441 RESEARCH PRACTICE 2 3 2.0 24.0 4.8 3.0 CM0896 NONPARAMETRIC STATISTICS IN DATA SCIENCES 3 8.0 36.0 5.0 3.0 EC0311 MATHEMATICAL ECONOMICS 3 3.0 48.0 4.9 3.0 PT0113 PREPARATION FOR THE INTERNSHIP SEMESTER 0 2.0 32.0 A A SEMESTER TOTALS 2020-1 15 21.0 236.0 SEMESTER 2020-2 CM0055 RESEARCH PRACTICE 3 3 2.0 24.0 4.8 3.0 CM0091 ARTIFICIAL INTELLIGENCE 3 3.0 48.0 4.7 3.0 CM0092 NUMERICAL ANALYSIS II 3 3.0 48.0 5.0 3.0 CM0887 DIFFERENTIAL GEOMETRY 3 2.0 32.0 5.0 3.0	CM0088	ANALYSIS 2	3	3.0	48.0	4.7	3.0	
CM0896 NONPARAMETRIC STATISTICS IN DATA SCIENCES 3 8.0 36.0 5.0 3.0 EC0311 MATHEMATICAL ECONOMICS 3 3.0 48.0 4.9 3.0 PT0113 PREPARATION FOR THE INTERNSHIP SEMESTER 0 2.0 32.0 A A SEMESTER TOTALS 2020-1 15 21.0 236.0 SEMESTER 2020-2 CM0055 RESEARCH PRACTICE 3 3 2.0 24.0 4.8 3.0 CM0091 ARTIFICIAL INTELLIGENCE 3 3.0 48.0 4.7 3.0 CM0092 NUMERICAL ANALYSIS II 3 3.0 48.0 5.0 3.0 CM0887 DIFFERENTIAL GEOMETRY 3 2.0 32.0 5.0 3.0	CM0438	STOCHASTIC PROCESSES 2	3	3.0	48.0	4.6	3.0	
SCIENCES SCIENCES	CM0441	RESEARCH PRACTICE 2	3	2.0	24.0	4.8	3.0	
PT0113 PREPARATION FOR THE INTERNSHIP SEMESTER 0 2.0 32.0 A A SEMESTER TOTALS 2020-1 15 21.0 236.0 SEMESTER 2020-2 CM0055 RESEARCH PRACTICE 3 3 2.0 24.0 4.8 3.0 CM0091 ARTIFICIAL INTELLIGENCE 3 3.0 48.0 4.7 3.0 CM0092 NUMERICAL ANALYSIS II 3 3.0 48.0 5.0 3.0 CM0887 DIFFERENTIAL GEOMETRY 3 2.0 32.0 5.0 3.0	CM0896		3	8.0	36.0	5.0	3.0	
SEMESTER TOTALS 2020-1 15 21.0 236.0 SEMESTER 2020-2 CM0055 RESEARCH PRACTICE 3 3 2.0 24.0 4.8 3.0 CM0091 ARTIFICIAL INTELLIGENCE 3 3.0 48.0 4.7 3.0 CM0092 NUMERICAL ANALYSIS II 3 3.0 48.0 5.0 3.0 CM0887 DIFFERENTIAL GEOMETRY 3 2.0 32.0 5.0 3.0	EC0311	MATHEMATICAL ECONOMICS	3	3.0	48.0	4.9	3.0	
SEMESTER 2020-2 CM0055 RESEARCH PRACTICE 3 3 2.0 24.0 4.8 3.0 CM0091 ARTIFICIAL INTELLIGENCE 3 3.0 48.0 4.7 3.0 CM0092 NUMERICAL ANALYSIS II 3 3.0 48.0 5.0 3.0 CM0887 DIFFERENTIAL GEOMETRY 3 2.0 32.0 5.0 3.0	PT0113	PREPARATION FOR THE INTERNSHIP SEMESTER	0	2.0	32.0	Α	А	
CM0055 RESEARCH PRACTICE 3 3 2.0 24.0 4.8 3.0 CM0091 ARTIFICIAL INTELLIGENCE 3 3.0 48.0 4.7 3.0 CM0092 NUMERICAL ANALYSIS II 3 3.0 48.0 5.0 3.0 CM0887 DIFFERENTIAL GEOMETRY 3 2.0 32.0 5.0 3.0	SEMESTE	R TOTALS 2020-1	15	21.0	236.0			
CM0091 ARTIFICIAL INTELLIGENCE 3 3.0 48.0 4.7 3.0 CM0092 NUMERICAL ANALYSIS II 3 3.0 48.0 5.0 3.0 CM0887 DIFFERENTIAL GEOMETRY 3 2.0 32.0 5.0 3.0	SEMESTE	R 2020-2						
CM0092 NUMERICAL ANALYSIS II 3 3.0 48.0 5.0 3.0 CM0887 DIFFERENTIAL GEOMETRY 3 2.0 32.0 5.0 3.0	CM0055	RESEARCH PRACTICE 3	3	2.0	24.0	4.8	3.0	
CM0887 DIFFERENTIAL GEOMETRY 3 2.0 32.0 5.0 3.0	CM0091	ARTIFICIAL INTELLIGENCE	3	3.0	48.0	4.7	3.0	
	CM0092	NUMERICAL ANALYSIS II	3	3.0	48.0	5.0	3.0	
	CM0887	DIFFERENTIAL GEOMETRY	3	2.0	32.0	5.0	3.0	
CM0888 ALGEBRA IN DATA SCIENCES 3 8.0 36.0 4.8 3.0	CM0888	ALGEBRA IN DATA SCIENCES	3	8.0	36.0	4.8	3.0	





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Study Program: 101 MATHEMATICAL ENGINEERING

Graduation Certificate: 00990 Date of Graduation: 20210629

Course Code	Subjects	Credits	Weekly Hours	Semester Hours	Grades	Minimum Passing Grade	Concept
EC0301	TIME SERIES	3	3.0	48.0	4.8	3.0	
SEMESTER TOTALS 2020-2		18	21.0	236.0			
SEMESTE	SEMESTER 2021-1						
	INTERNSHIP SEMESTER (ENGINEERING MATHEMATICS)	18	1.0	16.0	4.9	3.0	
SEMESTER TOTALS 2021-1		18	1.0	16.0			
GRAND TOTAL		167	179.0	2389.0			

Semester Grade Point Average 2021-1 (SGPA): 4.90 **Cumulative Grade Point Average (CGPA):** 4.77

CONCEPTS

O: Optional I: Vacation Course R: Repeated Course A: Accredited (Credits Recognized from other Programs)

H: Make up Exam C: Agreement **E: EQUIVALENT** S: Proficiency Exam

GRADING SCALE: QUANTITATIVE

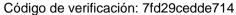
Maximum Grade: 5.0 Minimum Grade: 0

GRADING SCALE: QUALITATIVE

R: FAIL A: PASS

THIS CERTIFICATE DOES NOT HAVE ERASURES OR CORRECTIONS.

THIS CERTIFICATE IS ONLY VALID WHEN SIGNED AND SEALED BY THE HEAD OF ADMISSIONS AND REGISTRAR OR THE GENERAL SECRETARY. ANY INFORMATION IN DIFFERENT INK OR PRINT, SHOULD BE SIGNED AND SEALED BY THE HEAD OF ADMISSIONS AND REGISTRAR OR THE GENERAL SECRETARY.





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MARIBEL BAYER MEJIA HEAD OF ADMISSIONS AND REGISTRAR

Sebastian Henao Pulgarin

"The hereby certificate with digital signature has validity conformed to law 527 of 1999 and other norms that complement, modify or replace them"