

UNDERGRADUATE

ACADEMIC TRANSCRIPT

IDENTIFICATION

Name: MARLON JUNIOR BARBOSA MARQUES **Student number:** 2012049839
Filiation: RITA DE CASSIA GONCALVES BARBOSA MARQUES and MARLON RESENDE MARQUES
Date of birth: 06/07/1993 **Gender:** MALE
Place of birth: CONSELHEIRO LAFAIETE - MG
Country of origin: BRAZIL
Nationality: NATURAL - BORN BRAZILIAN
Country of nationality: BRAZIL
ID number: MG-11.534.235 **Emitter:** CIVIL POLICE/MG
CPF: 101.157.646-58
Electoral ID: 192929850221 **Zone:** 087 **Section:** 0125
Military document: 120512254653 **Emitter:** ARMY

ACADEMIC ORIGIN

Establishment: ELDORADO HIGH SCHOOL **Year/Semester of conclusion:** 2010/2
City: ALBUQUERQUE **Country:** UNITED STATES OF AMERICA
Type: CLASSIC/SCIENTIFIC

COURSE

COURSE: COMPUTER SCIENCE **Code:** 02001
Subdivision: Presential – DIURNAL
Curricular version: 3400-20112
Curricular route: 01-03 - COMPUTER SCIENCE - BACCALAUREATE
Program's recognition: Ordinance Number 228 of 26/05/1983
Year/Semester of entry: 2012/1 **Form of entry:** ENTRANCE EXAM (VESTIBULAR)
Student's Current Situation: ACTIVE
Participation in ENADE
2012 Entrant Exempt: Exempt from taking the ENADE, in light of the triennial calendar.

CUMMULATIVE CREDITS

	OB	OP (min/max)	EC (min/max)	FCE (min/max)	FCA (min/max)	FL (min/max)	TOTAL	%
REQUIRED	2205	600/600	0/0	0/0	0/0	240/240	3045	-
ATTENDED	1245	0	0	0	0	60	1305	42.86
TO ATTEND	960	600	0	0	0	180	1740	57.14

GRADE POINT AVERAGE (GPA)

2012/1: 3.08 2012/2: 4.00 2013/1: 4.17

ACADEMIC ACTIVITIES

Academic Semester: 2012/1									
Code	Type	Name	CH	Credits	CL	Frequency	Final score	Grade	Final situation
DCC003	DIG	ALGORITHMS AND DATA STRUCTURES I	60	4	OB	SUFFICIENT	68.00	D	APPROVED
DCC050	DIG	INTRODUCTION TO COMPUTER SCIENCE	30	2	OB	SUFFICIENT	92.00	A	APPROVED
DCC111	DIG	DISCRETE MATHEMATICS	60	6	OB	SUFFICIENT	70.00	C	APPROVED
FIS054	DIG	INTRODUCTION TO EXPERIMENTAL PHYSICS	45	3	OB	SUFFICIENT	95.00	A	APPROVED
MAT001	DIG	DIFFERENTIAL AND INTEGRAL CALCULUS I	90	6	OB	SUFFICIENT	70.00	C	APPROVED
MAT038	DIG	ANALYTIC GEOMETRY AND LINEAR ALGEBRA	60	4	OB	SUFFICIENT	62.00	D	APPROVED

Academic Semester: 2012/2									
Code	Type	Name	CH	Credits	CL	Frequency	Final score	Grade	Final situation
DCC004	DIG	ALGORITHMS AND DATA STRUCTURES II	60	4	OB	SUFFICIENT	87.00	B	APPROVED
DCC114	DIG	INTRODUCTION TO LOGIC SYSTEMS	60	4	OB	SUFFICIENT	76.00	C	APPROVED
ECN140	DIG	INTRODUCTION TO ECONOMICS	60	4	OB	SUFFICIENT	90.00	A	APPROVED
FIS065	DIG	FUNDAMENTALS OF MECHANICS	60	4	OB	SUFFICIENT	80.00	B	APPROVED
MAT034	DIG	ALGEBRA A	60	4	OB	SUFFICIENT	85.00	B	APPROVED
MAT039	DIG	DIFFERENTIAL AND INTEGRAL CALCULUS II	60	4	OB	SUFFICIENT	82.00	B	APPROVED

Academic Semester: 2013/1									
Code	Type	Name	CH	Credits	CL	Frequency	Final score	Grade	Final situation
DCC005	DIG	ALGORITHMS AND DATA STRUCTURES III	60	4	OB	SUFFICIENT	80.00	B	APPROVED
DCC006	DIG	COMPUTER ORGANIZATION I	60	4	OB	SUFFICIENT	85.00	B	APPROVED
DCC033	DIG	NUMERICAL ANALYSIS	60	4	OB	SUFFICIENT	91.00	A	APPROVED
EST032	DIG	PROBABILITY	60	4	OB	SUFFICIENT	80.00	B	APPROVED
MAT002	DIG	DIFFERENTIAL AND INTEGRAL CALCULUS III	60	4	OB	SUFFICIENT	71.00	C	APPROVED
UNI002	DIG	INSTRUMENTAL ENGLISH II	60	4	FL	SUFFICIENT	92.00	A	APPROVED

Academic Semester: 2013/2									
Code	Type	Name	CH	Credits	CL	Frequency	Final score	Grade	Final situation
CAD011	DIG	ADMINISTRATION	60	4	OB	SUFFICIENT	95.00	A	APPROVED
DCC007	DIG	COMPUTER ORGANIZATION II	60	4	OB	SUFFICIENT	90.00	A	APPROVED
DCC008	DIG	SYSTEMS SOFTWARE	60	4	OB	SUFFICIENT	96.00	A	APPROVED
DCC911	DIP	MOBILE ROBOTICS	60	04	-	SUFFICIENT	80.00	B	APPROVED
FIS069	DIG	FUNDAMENTALS OF ELECTROMAGNETISM	60	4	OB	SUFFICIENT	70.00	C	APPROVED
MAT040	DIG	DIFFERENTIAL EQUATIONS C	60	4	OB	-	-	-	VOLUNTARY WITHDRAWAL

CURRICULAR OCCURRENCES

Semester	Type	Details
2013/2	Partial voluntary withdrawal	Withdrawn activities: MAT040 - DIFFERENTIAL EQUATIONS C - No justification.

CONVENTIONS

CH = STUDY HOURS

FCA = OPEN COMPLEMENTARY CURRICULUM

FL = FREE CURRICULUM

OP = OPTIONAL

CL = CLASSIFICATION

FCE = PRE-ESTABLISHED COMPLEMENTARY CURRICULUM

NC = NOT CALCULATED

EC = CURRICULAR INTERNSHIP

OB = REQUIRED

GRADES

UNTIL THE FIRST SEMESTER OF 1990...

CODE	VALUE	SCORE
A=EXCELLENT	4	90 TO 100
B=GOOD	3	75 TO 89
C=REGULAR	2	60 TO 74
D=INSUFFICIENT	1	40 TO 59
E=NULL		

FROM THE FIRST SEMESTER OF 1990...

CODE	VALUE	SCORE
A=EXCELLENT	5	90 TO 100
B=GREAT	4	80 TO 89
C=GOOD	3	70 TO 79
D=REGULAR	2	60 TO 69
E=WEAK	1	40 TO 59
F=INSUFICIENT AND/OR INFREQUENT	0	00 TO 39

CALCULATION OF THE GRADE POINT AVERAGE (GPA)

Sum of the product of the "grade value" by the "number of credits", divided by the sum of the "number of credits", excluding withdrawn and dismissed courses.