



Jupiter - Academic Management System of the Office of Undergraduate Education CONSOLIDATED ACADEMIC RECORD

School: 45 Institute of Mathematics and Statistics

Student: 13672832/3 - Eduardo Figueredo Pacheco

Course #: 3 Entry into university: Entrance Exam - Feb/2022

Course Name: 45052 Bachelor degree in Computer Science

Bachelor Degree in Computer Science

Personal Details	Date of birth :	08/07/2002
Birthplace :		
Brazilian official ID:	ES RG 3111993	
Nationality:		

Entry into university :	Entrance Exam
Date of Entry :	Feb/2022
Ranking :	28

School Address:
do Matão 1010
05508-090 São Paulo-SP
Brazil



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		Credits		Activity Hours					
Code	Name of discipline	In Class	Work load	Total Hours	Intern ship	Hands -On	Cultural Scientific Academic	Freq.	Grade Result
2022 First Semester									
MAC0101	Integration in the University and in the Career	2		30				100	10.0 A
MAC0105	Mathematical Foundations of Computing	4		60				90	7.0 A
MAC0110	Introduction to Computer Science	4		60				100	8.2 A
MAC0329	Boolean Algebra and Applications in Computer Architecture Project	4		60				100	6.6 A
MAT0112	Vectors and Geometry	4		60				90	6.8 A
MAT2453	Differential and Integral Calculus I	6		90				100	9.8 A
2022 Second Semester									
MAC0121	Algorithms and Data Structures I	4		60				100	8.6 A
MAC0216	Programming Techniques I	4	2	120				89	9.0 A
MAC0239	Introduction to Logic **Reasoning** and Program Verification	4		60				100	8.2 A
MAE0119	Introduction to Probability and Statistics	6		90				95	6.7 A
MAT0122	Linear Algebra I	4		60				100	8.4 A
MAT2454	Differential and Integral Calculus II	4		60				100	9.7 A
2023 First Semester									
MAC0102	Paths in the Bachelor of Computer Science	2		30				100	10.0 A
MAC0209	Modeling and Simulation	4		60				100	9.6 A
MAC0210	Laboratory on Numerical Methods	4		60				93	6.9 A
MAC0323	Algorithms and Data Structures II	4	2	120				90	7.6 A
MAC0327	Programming Challenges	4		60				90	7.9 A
MAT0236	Differentiable functions and series	4		60				70	7.5 A
2023 Second Semester									
MAC0215	Undergraduate Research		4	120				100	10.0 A
MAC0316	Fundamental Concepts in Programming Languages	4		60				96	7.2 A
MAC0317	Introduction to Digital Signal Processing	4		60				90	8.0 A
MAC0338	Analysis of Algorithms	4		60				86	8.4 A
MAC0352	Computer Network and Distributed Systems	4		60				96	8.8 A
MAC0414	Automata, Computability and Complexity	4		60				90	7.3 A
2024 First Semester									
MAC0214	Extracurricular Activities		4						MA
MAC0336	Cryptography for Data Security								T
MAC0350	Introduction to Software Development Systems	4	2						MA
MAC0422	Operating Systems	4	2						MA
MAC0425	Artificial Intelligence	4	2						MA
MAC0470	Free and Open Source Software Development	4	2						MA
MAC0472	Agile Methods Lab	4	2						MA
Credits earned by the end of the Semester		20	14						



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GRAND TOTAL:

Achieved Credits: In class: 92 Workload: 8 Total: 100 **Pondered Average:** 8.2
Total Credits in the Course: In class: 112 Workload: 22 Total: 134
Total Credit Hours: 1620 h
AAC Hours: 75
Grand total (Total Credit Hours + Internship + AAC Hours): 1695
Pondered average including failures: 8.2
Required credits: 195 Percentage of completion of the Course: 51.0 %
Rank in entrance group: 21° of 57

Results as of 19/01/2024 :

Note: Results for Optional Course Selection Priority: Average Performance: 5.2671
Normalized Average: 5.3553
Pondered Average of All Students Enrolled in Program: 7.5810

Requirement Type of Credits Obtained:

Course Type	In Class	Workload
Mandatory	76	4
Optional	16	4
Free Choice	0	0

- Grades may range from zero to ten, and these numbers may be rounded to the nearest tenth (Rules and Regulations, article 83).
- The student whose final grade is five or higher, and whose attendance is seventy percent or higher, shall earn the applicable credits (Rules and Regulations, article 84).
- One 'In class' credit corresponds to 15 hours in a given semester, while one 'Workload' credit corresponds to 30 hours.
- This transcript of academic records is in full, showing failures and/or interruptions of study.

Key for Result:

A = Approved	AE = Credit from similar course taken in another school
DI/DS = Waived	MA = Enrolled
RA = Frequency and Grade Failure	
RF = Frequency Failure	RN = Grade Failure
T = Interruption of Study	
P = Pending	I = Registered
IL = Registered in Waiting List	IP = Optional Course Enrollment Rejected
IR = Reserve Capacity Enrollment	IT = Registered in Full Class

Notes:

Complementary Academic Activities:

Activities	Área	Description	Total Hours
Extracurricular Distance Learning Courses	Cultura e Extensão Universitária (CEU)	2022 Second Semester VII Curso de Introdução à Programação Competitiva - Bixecamp	60
Congresses, Seminars, Lectures and Conferences	Ensino	2022 Second Semester 8° feira de comunicações Matraca ECA	15
Total obtido			75
Total exigido			240



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