

Internal Transcript - CONFIDENTIAL

WILLIAMS COLLEGE - Office of the Registrar

06-JUN-2023

Name: Romrell, Zachary

23AAA

ID: 3069724

Class: 2023

Pref Name: Zachary

SuBox: 1973 Paresky

Phone: Not Activated

Cell: 925/786-5420

Room:

Maj: Computer Science
Mathematics
Pre: Pre-Engineering

AP

Calculus AB Score: 5

MATH 130-AP Calculus I (EQ)

MATH 140-AP Calculus II (EQ)

FYPL 93 MATH 150 or 200

Environmental Science Score: 2

FYPL 1 No advanced placement

Physics C - Mechanics Score: 4

FYPL 2 First Days Exam/Consult Dept

WMSPL

Math Calculus Questionnaire Score: 3

MATH 130-HS Calculus I (EQ)

MATH 140-HS Calculus II (EQ)

FYPL 93 MATH 150 or 200

Williams Quantitative Studies Score: 5

FYPL 23 No QS concerns

WQLRA 27

First-year Advisor: Howley, Iris

Sophomore Advisor: Sheppard, W. Anthony

Fall 2019-2020

CSCI 134 Intro to Computer Science Albrecht J R 1 A

ECON 110 Principles of Microeconomic Bradburd R M 1 A-

ENGL 157 Reading the 'Inferno' De Gooyer A 1 B+

MATH 150 Multivariable Calculus Blackwood J 1 A

Sem. GPA: 3.75 Cum. GPA: 3.75 Dean's List

Winter Study 2019-2020

ECON 10 Markets and Banking Bock T D 1 P

Spring 2019-2020

* The College imposed universal, mandatory pass/fail grading on all courses due to the global pandemic. Students did not have the option of receiving letter grades.

PFC CSCI 136 Data Structures & Advanced P Jannen B K 1 P

PFC ECON 120 Principles of Macroeconomic Casey G P 1 P

PFC MATH 250 Linear Algebra Lindo H M 1 P

PFC STAT 201 Statistics & Data Analysis Johnson S D 1 P

Sem. GPA: N/A Cum. GPA: 3.75

Fall 2020-2021

PF4 COMP 251 Dolls, Puppets and Automato Koné C A 1 P

CSCI 237 Computer Organization Shaw K A 1 A-

ECON 251 Price and Allocation Theory Jakiela P 1 A+

MATH 350 Real Analysis Goldmakher L 1 B+

Sem. GPA: 3.67 Cum. GPA: 3.71 Dean's List

Spring 2020-2021

CSCI 334 Principles of Programming L Freund S N 1 A

ECON 252 Macroeconomics Kuttner K N 1 A-

MATH 341 Probability Stoiciu M 1 A

Sem. GPA: 3.89 Cum. GPA: 3.77 Dean's List

Fall 2021-2022

AFR 200 Intro to Africana Studies Ford V S 1 A-

CSCI 256 Algorithm Design & Analysis Barsky M 1 A+

DANC 201 African Dance and Percussio Burton S L 1 A-

MATH 355 Abstract Algebra Loepp S R 1 A-

Sem. GPA: 3.75 Cum. GPA: 3.76 Dean's List

Winter Study 2021-2022

PHYS 14 Programming Quantum Compute Kirby W 1 P

2021-2022 (cont.)

Spring 2021-2022

CSCI 357 Algorithmic Game Theory Singh S 1 A-

MATH 308T Math/Comp For Social Justic Topaz C M 1 A

MATH 321 Knot Theory Adams C C 1 A

AUD MATH 394 Galois Theory Garrrity T A 1 AU

PF4 PSYC 101 Introductory Psychology Sandstrom N 1 P

Sem. GPA: 3.89 Cum. GPA: 3.79

Fall 2022-2023

PF4 ENVI 101 Nature and Society Meché B 1 P

MATH 361 Theory of Computation Williams A M 1 A

MATH 374 Topology Goldmakher L 1 A

MATH 493 Senior Thesis: Mathematics Adams C C 1 A

Sem. GPA: 4.00 Cum. GPA: 3.82

Winter Study 2022-2023

MATH 31 Senior Thesis: Mathematics Adams C C 1 P

Spring 2022-2023

CSCI 339 Distributed Systems Albrecht J R 1 A

CSCI 373 Artificial Intelligence Hopkins M 1 A

MATH 413 Algebraic Geometry Morrison R E 1 A-

MATH 494 Senior Thesis: Mathematics Adams C C 1 A

Sem. GPA: 3.92 Cum. GPA: 3.83 Dean's List

Summary Information

1 Difference, Power, and Equity

23 Quantitative Formal Reasoning

2 Writing Skills

4 PE Credits: Completed

3/3 Div I (courses/subjects)

5/2 Div II (courses/subjects)

21/3 Div III (courses/subjects)

0 Transfer Credits

31 Courses Towards Degree

3.83 Cumulative GPA

Degree Information

BA Awarded on June 04 2023

Honors in Mathematics

Sigma Xi

Thesis:

A Chain of Knot Invariants.