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Student: Federico Tafur

StudentID: 906658651

HokieGPS Name: Federico Tafur / Class Project

Program: Computer Science

- Completed Courses:
 - CHEM 1035 (3.0 Hours) General Chemistry
 - CHEM 1045 (1.0 Hour) General Chemistry Lab
 - CINE 2054 (3.0 Hours) Introduction to Cinema
 - COMM 1XXX (3.0 Hours) Communications Elective
 - CS 1064 (3.0 Hours) Intro to Programming in Python
 - CS 1114 (3.0 Hours) Intro to Software Design
 - ECON 1XXA (3.0 Hours) Economics Elective
 - ECON 2005 (3.0 Hours) Principles of Economics
 - ECON 2006 (3.0 Hours) Principles of Economics
 - ENGE 1XXX (1.0 Hour) ENGE Elective
 - ENGL 1105 (3.0 Hours) First-Year Writing
 - ENGL 1106 (3.0 Hours) First-Year Writing
 - HIST 1115 (3.0 Hours) History of the United States
 - HIST 1116 (3.0 Hours) History of the United States
 - ITDS 1114 (3.0 Hours) Design Appreciation
 - MATH 1014 (3.0 Hours) Precalc with Transcendental
 - MATH 1225 (4.0 Hours) Calculus of a Single Variable
 - MATH 1XXX (2.0 Hours) MATH Elective
 - PHYS 2305 (4.0 Hours) Foundations of Physics
 - PSYC 1004 (3.0 Hours) Introductory Psychology
 - SPAN 3XXA (3.0 Hours) Spanish Elective
 - SPAN 3XXB (3.0 Hours) Spanish Elective
 - TA 2XX6A (3.0 Hours) GEN ED, CRITIQUE/PRACT ARTS
 - VT 1XXX (3.0 Hours) Virginia Tech Elective
 - VT TRIG (3.0 Hours) Needs Trig Module
 - COMM 2004 (3.0 Hours) Public Speaking
 - CS 1944 (1.0 Hour) Computer Science 1st Yr Sem
 - CS 2104 (3.0 Hours) Intro to Problem Solving in C
 - CS 2114 (3.0 Hours) Softw Des & Data Structures
 - ENGL 3764 (3.0 Hours) Technical Writing
 - MATH 1226 (4.0 Hours) Calculus of a Single Variable
 - MATH 2114 (3.0 Hours) Introduction to Linear Algebra
 - MATH 2534 (3.0 Hours) Intro Discrete Math

- CS (0.0 Hours) BSCS
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- Spring 2024 (16.0 Hours)
 - CS 2114 (3.0 Hours) Software Design and Data Structures
 - CS 2104 (3.0 Hours) Introduction to Problem Solving in Computer Science
 - ENGL 3764 (3.0 Hours) Technical Writing
 - MATH 1226 (4.0 Hours) Calculus of a Single Variable
 - MATH 2534 (3.0 Hours) Introduction to Discrete Mathematics
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- Summer Session 2024 (3.0 Hours)
 - CS 2505 (3.0 Hours) Introduction to Computer Organization
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- Fall 2024 (16.0 Hours)
 - CS 3114 (3.0 Hours) Data Structures and Algorithms
 - MATH 2114 (3.0 Hours) Introduction to Linear Algebra
 - ENGE 1414 (4.0 Hours) Foundations of Engineering Practice
 - MATH 2204 (3.0 Hours) Introduction to Multivariable Calculus
 - ACIS 2115 (3.0 Hours) Principles of Accounting
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- Winter 2025 (0.0 Hours)
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- Spring 2025 (0.0 Hours)
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- Summer Session 2025 (0.0 Hours)
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- Fall 2025 (0.0 Hours)
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- Winter 2026 (0.0 Hours)