EVALUATION - NOT AN OFFICIAL COPY

Reference Number: 6080503

Date completed: July 13, 2023

U.S. EQUIVALENCY SUMMARY

Three and one-half years of undergraduate study at a regionally accredited institution

CREDENTIAL ANALYSIS

1. **Name on Credential:** SONG, Jincen
   Credential Authentication: *Documents were sent directly by the institution*
   Country or Territory: Australia
   Credential: Academic Transcript
   Year: 2023
   Awarded By: University of Sydney
   Status: Accredited Institution
   Admission Requirements: High School Graduation
   Length of Program: Four years
   Major: Advanced Computing

   U.S. Equivalency: Three and one-half years of undergraduate study

   Remarks: Enrolled in the final year of a program leading to a Bachelor of Advanced Computing, which is equivalent to a bachelor's degree in the United States; anticipated date of graduation is 2023.

INSTITUTIONS-DATES-SUBJECTS	Credits	Grades
University of Sydney		
2020		
(L) Foundations of Data Science	5.0	A
(L) Introduction to Programming	5.0	A
(L) Computing Professionalism IA	5.0	B
(L) Linear Algebra	2.5	A
(L) Calculus of One Variable	2.5	A
(L) Introduction to Computer Systems	5.0	A
(L) Computing OS and Network Platforms IB	5.0	A
(L) Object-Oriented Programming	5.0	B
(L) Discrete Mathematics for Computation	5.0	A
2021		
(L) Data Structures and Algorithms	5.0	A
(L) Introduction to Programming	5.0	A
(L) Computing Usability and Security II	5.0	C
(L) Probability and Estimation Theory	5.0	A
(L) Economic Strategy and Negotiation	1.5	A
(U) Machine Learning and Data Mining	5.0	A
(L) Data Analytics: Learning from Data	5.0	A
(L) Data and Information Management	5.0	B
(L) Health Challenges: Diabetes	1.5	C
(L) Anxiety and Its Disorders	1.5	A
(L) Thinking Critically	1.5	A
2022		
(U) Introduction to Artificial Intelligence	5.0	A
(U) Natural Language Processing	5.0	A
(L) Data Science, Big Data and Data Variety	5.0	A
(U) Data Science Capstone	5.0	A
(U) Computing Management III	5.0	B
(U) Human-in-the-Loop Data Analytics	5.0	B
(L) Optimization and Financial Mathematics	5.0	A
(L) The Science of Health and Wellbeing	1.5	A
(L) Agile Software Development Practices	5.0	B
(L) Analyzing and Plotting Data: Python	1.5	A
2023		
(U) Visual Analytics	5.0	A
(U) Computer Science Research Methods	5.0	A
(U) Stochastic Processes	5.0	A
(U) Projects in Financial Mathematics	0.0	In progress
Computer Science Research Thesis A,B,C	0.0	In progress
(U) Financial Derivatives	0.0	In progress

SUMMARY

Total Undergraduate Semester Credits: 134.0 GPA: 3.55