Unofficial Transcript

Student Name: Student ID: Date of Birth: Academic Level:

32629057 May 7 Graduate

Simon Business School

Prepared On: January 27, 2024

Yueyin Ji - Simon Business School/Graduate (MS) - 07/24/2023 - Active

| | | External Credit | | |
|------------------|-----------------------|-------------------------|-------------------------------------|--|
| Completion Date: | | Completion Status: | In Progress | |
| Declare Date: | Jul 24, 2023 | Educational Credential: | | |
| Academic Unit: | Simon Business School | Program of Study: | Business Analytics [BUA] Masters | |

Fall 2023 Simon

Academic Standing

| <u>Course</u> | Transcript Course Title | <u>Units</u> | <u>Grade</u> | Grade Points | Repeated |
|--|---|--------------|--------------|--------------|-----------------|
| CIS 467 - Data Management, Warehousing, & Visualization | | 2.5 | А | 4 | |
| GBA 424 - Analytics Design & Application | Analytics Design & Application | 2.5 | А | 4 | |
| GBA 436R - Predictive & Causal Analytics | Predictive & Causal Analytics | 2.5 | А | 4 | |
| GBA 462R - Core Statistics for MS Students Using R | Core Statistics for MS Students Usina R | 2.5 | А | 4 | |
| GBA 463 - Economics and Marketing Strategy for MS | Economics and Marketing Strateov for MS Students | 2.5 | А | 4 | |
| GBA 464 - Programming for Analytics | Programming for Analytics | 2.5 | A- | 3.7 | |
| GBA 465 - Python Analytics for R Programmers | Python Analytics for R Programmers | 2.5 | A- | 3.7 | |
| MGC 461 - Professional Communication | Professional Communication | 4 | A- | 3.7 | |
| Period GPA 3.8 | 70 Period Unit | s Earned | 21.5 | | |
| Cumulative GPA 3.8 | 70 Cumulative | Units Earned | 21.5 | | |

Spring 2024 Simon

Academic Standing

| Course | Transcript Course Title | <u>Units</u> | Grade | Grade Points | Repeated | | | | |
|--|---------------------------------------|-------------------------|-------------|--------------|-----------------|--|--|--|--|
| CIS 431 - Big Data | Big Data | 2.5 | In Progress | 0 | | | | | |
| CIS 432 - Predictive Analytics Using Python | Predictive Analytics Using Python | 2.5 | In Progress | 0 | | | | | |
| , , | ning AI & Deep Learning | 2.5 | In Progress | 0 | | | | | |
| CIS 434P - Social Media Analytics with Python | Social Media Analytics with Python | 2.5 | In Progress | 0 | | | | | |
| GBA 468P - Prescriptive Analytics with Python | Prescriptive Analytics with Python | 2.5 | In Progress | 0 | | | | | |
| GBA 489 - Masters Internship Track | Masters Internship Track | 0 | In Progress | 0 | | | | | |
| Period GPA | 0.000 Period Units I | Period Units Earned | | | | | | | |
| Cumulative GPA | 3.870 Cumulative U | Cumulative Units Earned | | | | | | | |
| End of Unofficial Transcript | | | | | | | | | |