

**Department of Statistics**  
**Jahangirnagar University, Savar, Dhaka-1342**  
**Weekend Masters in Applied Statistics and Data Science (WM-ASDS)**

**Final Examination Results (Not Completed)**

| Student ID | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 20204001   | WM-ASDS 05   | Research Methodology                     | Summer-2021 | A+           | 4             |
| 20204001   | WM-ASDS 06   | Multivariate Analysis                    | Summer-2021 | A+           | 4             |
| 20204001   | WM-ASDS 07   | Data Analysis Project                    | Spring-2022 | A-           | 3.5           |
| 20204001   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | A            | 3.75          |
| 20204001   | WM-ASDS 16   | Quality Control and Operations Research  | Fall-2021   | A+           | 4             |
| 20204001   | WM-ASDS 18   | Data Mining                              | Fall-2021   | A+           | 4             |
| 20204001   | WM-ASDS 19   | Big Data                                 | Summer-2021 | A+           | 4             |
| 20204001   | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | A+           | 4             |
| 20204003   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | B            | 3             |
| 20204003   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A-           | 3.5           |
| 20204003   | WM-ASDS 03   | Statistical Inference                    | Summer-2021 | A-           | 3.5           |
| 20204003   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | A-           | 3.5           |
| 20204003   | WM-ASDS 05   | Research Methodology                     | Summer-2021 | A+           | 4             |
| 20204003   | WM-ASDS 06   | Multivariate Analysis                    | Summer-2021 | B+           | 3.25          |
| 20204003   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | F            | 0             |
| 20204003   | WM-ASDS 16   | Quality Control and Operations Research  | Fall-2021   | F            | 0             |
| 20204003   | WM-ASDS 19   | Big Data                                 | Summer-2021 | B            | 3             |
| 20204003   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A+           | 4             |
| 20204005   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | C+           | 2.5           |
| 20204005   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A+           | 4             |
| 20204005   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | B+           | 3.25          |
| 20204005   | WM-ASDS 19   | Big Data                                 | Summer-2021 | F            | 0             |
| 20204005   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A            | 3.75          |
| 20204006   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | C+           | 2.5           |
| 20204006   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | B+           | 3.25          |
| 20204006   | WM-ASDS 03   | Statistical Inference                    | Summer-2021 | A+           | 4             |
| 20204006   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | C            | 2.25          |
| 20204006   | WM-ASDS 05   | Research Methodology                     | Summer-2021 | B+           | 3.25          |
| 20204006   | WM-ASDS 06   | Multivariate Analysis                    | Summer-2021 | B+           | 3.25          |

| Student ID | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 20204006   | WM-ASDS 19   | Big Data                                 | Summer-2021 | B            | 3             |
| 20204006   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A-           | 3.5           |
| 20204009   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | B            | 3             |
| 20204009   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | B+           | 3.25          |
| 20204009   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | B+           | 3.25          |
| 20204009   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A-           | 3.5           |
| 20204010   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | A            | 3.75          |
| 20204010   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A+           | 4             |
| 20204010   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | A            | 3.75          |
| 20204010   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A+           | 4             |
| 20204011   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | D            | 2             |
| 20204011   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A-           | 3.5           |
| 20204011   | WM-ASDS 03   | Statistical Inference                    | Summer-2021 | B            | 3             |
| 20204011   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | B            | 3             |
| 20204011   | WM-ASDS 05   | Research Methodology                     | Summer-2021 | A            | 3.75          |
| 20204011   | WM-ASDS 06   | Multivariate Analysis                    | Summer-2021 | B            | 3             |
| 20204011   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | B-           | 2.75          |
| 20204011   | WM-ASDS 16   | Quality Control and Operations Research  | Fall-2021   | A-           | 3.5           |
| 20204011   | WM-ASDS 18   | Data Mining                              | Fall-2021   | A            | 3.75          |
| 20204011   | WM-ASDS 19   | Big Data                                 | Summer-2021 | A-           | 3.5           |
| 20204011   | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | B+           | 3.25          |
| 20204011   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A-           | 3.5           |
| 20204012   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | A+           | 4             |
| 20204012   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A+           | 4             |
| 20204012   | WM-ASDS 03   | Statistical Inference                    | Summer-2021 | A+           | 4             |
| 20204012   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | A+           | 4             |
| 20204012   | WM-ASDS 05   | Research Methodology                     | Summer-2021 | A+           | 4             |
| 20204012   | WM-ASDS 06   | Multivariate Analysis                    | Summer-2021 | A+           | 4             |
| 20204012   | WM-ASDS 08   | Applied Regression Analysis              | Fall-2021   | A+           | 4             |
| 20204012   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | A+           | 4             |
| 20204012   | WM-ASDS 18   | Data Mining                              | Fall-2021   | A            | 3.75          |
| 20204012   | WM-ASDS 19   | Big Data                                 | Summer-2021 | A+           | 4             |
| 20204012   | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | A+           | 4             |
| 20204012   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A+           | 4             |
| 20204013   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | C            | 2.25          |

| Student ID | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 20204013   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A            | 3.75          |
| 20204013   | WM-ASDS 03   | Statistical Inference                    | Fall-2021   | F            | 0             |
| 20204013   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | B-           | 2.75          |
| 20204013   | WM-ASDS 05   | Research Methodology                     | Fall-2021   | C            | 2.25          |
| 20204013   | WM-ASDS 19   | Big Data                                 | Summer-2021 | F            | 0             |
| 20204013   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A-           | 3.5           |
| 20204014   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | A-           | 3.5           |
| 20204014   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A-           | 3.5           |
| 20204014   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | B+           | 3.25          |
| 20204014   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | F            | 0             |
| 20204014   | WM-ASDS 21   | Categorical Data Analysis                | Fall-2021   | F            | 0             |
| 20204014   | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | C            | 2.25          |
| 20204014   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A-           | 3.5           |
| 20204016   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | A-           | 3.5           |
| 20204016   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A-           | 3.5           |
| 20204016   | WM-ASDS 03   | Statistical Inference                    | Summer-2021 | B+           | 3.25          |
| 20204016   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | C            | 2.25          |
| 20204016   | WM-ASDS 05   | Research Methodology                     | Summer-2021 | A-           | 3.5           |
| 20204016   | WM-ASDS 06   | Multivariate Analysis                    | Summer-2021 | B+           | 3.25          |
| 20204016   | WM-ASDS 08   | Applied Regression Analysis              | Fall-2021   | A-           | 3.5           |
| 20204016   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | B+           | 3.25          |
| 20204016   | WM-ASDS 19   | Big Data                                 | Summer-2021 | A-           | 3.5           |
| 20204016   | WM-ASDS 20   | Bioinformatics                           | Fall-2021   | A+           | 4             |
| 20204016   | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | B+           | 3.25          |
| 20204016   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A            | 3.75          |
| 20204019   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | D            | 2             |
| 20204019   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | B            | 3             |
| 20204019   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | B+           | 3.25          |
| 20204019   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | B+           | 3.25          |
| 20204020   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | C+           | 2.5           |
| 20204020   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | F            | 0             |
| 20204020   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A-           | 3.5           |
| 20204020   | WM-ASDS 19   | Big Data                                 | Summer-2021 | F            | 0             |
| 20204020   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A+           | 4             |
| 20204021   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | D            | 2             |
| 20204021   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | B-           | 2.75          |

| Student ID | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 20204021   | WM-ASDS 03   | Statistical Inference                    | Summer-2021 | B            | 3             |
| 20204021   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | A+           | 4             |
| 20204021   | WM-ASDS 05   | Research Methodology                     | Summer-2021 | A            | 3.75          |
| 20204021   | WM-ASDS 06   | Multivariate Analysis                    | Summer-2021 | B+           | 3.25          |
| 20204021   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | B            | 3             |
| 20204021   | WM-ASDS 18   | Data Mining                              | Fall-2021   | A+           | 4             |
| 20204021   | WM-ASDS 19   | Big Data                                 | Summer-2021 | A            | 3.75          |
| 20204021   | WM-ASDS 20   | Bioinformatics                           | Fall-2021   | A            | 3.75          |
| 20204021   | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | B+           | 3.25          |
| 20204021   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | B+           | 3.25          |
| 20204022   | WM-ASDS 01   | Probability and Probability Distribution | Summer-2021 | A-           | 3.5           |
| 20204022   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | F            | 0             |
| 20204022   | WM-ASDS 02   | Sampling Methodology                     | Summer-2021 | A            | 3.75          |
| 20204022   | WM-ASDSNC 01 | Statistical Methods                      | Summer-2021 | B+           | 3.25          |
| 20204022   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | F            | 0             |
| 20204023   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | F            | 0             |
| 20204023   | WM-ASDS 01   | Probability & Probability Distributions  | Spring-2022 | A-           | 3.5           |
| 20204023   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | B+           | 3.25          |
| 20204023   | WM-ASDS 02   | Sampling Methodology                     | Spring-2022 | A-           | 3.5           |
| 20204023   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2022 | A-           | 3.5           |
| 20204023   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | F            | 0             |
| 20204023   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | C+           | 2.5           |
| 20204026   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | A            | 3.75          |
| 20204026   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A            | 3.75          |
| 20204026   | WM-ASDS 19   | Big Data                                 | Summer-2021 | F            | 0             |
| 20204026   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A+           | 4             |
| 20204027   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | F            | 0             |
| 20204027   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | B-           | 2.75          |
| 20204027   | WM-ASDS 03   | Statistical Inference                    | Summer-2021 | B-           | 2.75          |
| 20204027   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | F            | 0             |
| 20204027   | WM-ASDS 05   | Research Methodology                     | Summer-2021 | B-           | 2.75          |
| 20204027   | WM-ASDS 06   | Multivariate Analysis                    | Summer-2021 | B-           | 2.75          |
| 20204027   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | C            | 2.25          |
| 20204027   | WM-ASDS 16   | Quality Control and Operations Research  | Fall-2021   | B            | 3             |
| 20204027   | WM-ASDS 18   | Data Mining                              | Fall-2021   | C+           | 2.5           |

| Student ID | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 20204027   | WM-ASDS 19   | Big Data                                 | Summer-2021 | D            | 2             |
| 20204027   | WM-ASDS 20   | Bioinformatics                           | Fall-2021   | B            | 3             |
| 20204027   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | D            | 2             |
| 20204038   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | A-           | 3.5           |
| 20204038   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A-           | 3.5           |
| 20204038   | WM-ASDS 03   | Statistical Inference                    | Summer-2021 | A            | 3.75          |
| 20204038   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | B            | 3             |
| 20204038   | WM-ASDS 05   | Research Methodology                     | Summer-2021 | A-           | 3.5           |
| 20204038   | WM-ASDS 06   | Multivariate Analysis                    | Summer-2021 | B+           | 3.25          |
| 20204038   | WM-ASDS 07   | Data Analysis Project                    | Fall-2021   | B+           | 3.25          |
| 20204038   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | I            | 2             |
| 20204038   | WM-ASDS 18   | Data Mining                              | Fall-2021   | A            | 3.75          |
| 20204038   | WM-ASDS 19   | Big Data                                 | Summer-2021 | B+           | 3.25          |
| 20204038   | WM-ASDS 21   | Categorical Data Analysis                | Fall-2021   | I            | 2.5           |
| 20204038   | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | A-           | 3.5           |
| 20204038   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A-           | 3.5           |
| 20204041   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | C            | 2.25          |
| 20204041   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | B-           | 2.75          |
| 20204041   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | A-           | 3.5           |
| 20204041   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | B+           | 3.25          |
| 20204045   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | B            | 3             |
| 20204045   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A-           | 3.5           |
| 20204045   | WM-ASDS 03   | Statistical Inference                    | Fall-2021   | C+           | 2.5           |
| 20204045   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | B            | 3             |
| 20204045   | WM-ASDS 05   | Research Methodology                     | Fall-2021   | B            | 3             |
| 20204045   | WM-ASDS 06   | Multivariate Analysis                    | Fall-2021   | B-           | 2.75          |
| 20204045   | WM-ASDS 19   | Big Data                                 | Summer-2021 | F            | 0             |
| 20204045   | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | D            | 2             |
| 20204045   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A-           | 3.5           |
| 20204047   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | A            | 3.75          |
| 20204047   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A-           | 3.5           |
| 20204047   | WM-ASDS 03   | Statistical Inference                    | Summer-2021 | A+           | 4             |
| 20204047   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | B+           | 3.25          |
| 20204047   | WM-ASDS 05   | Research Methodology                     | Summer-2021 | A-           | 3.5           |
| 20204047   | WM-ASDS 06   | Multivariate Analysis                    | Summer-2021 | B            | 3             |
| 20204047   | WM-ASDS 08   | Applied Regression Analysis              | Fall-2021   | A-           | 3.5           |
| 20204047   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | A            | 3.75          |

| Student ID | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 20204047   | WM-ASDS 18   | Data Mining                              | Fall-2021   | A-           | 3.5           |
| 20204047   | WM-ASDS 19   | Big Data                                 | Summer-2021 | A-           | 3.5           |
| 20204047   | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | A-           | 3.5           |
| 20204047   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A+           | 4             |
| 20204048   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | A            | 3.75          |
| 20204048   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A            | 3.75          |
| 20204048   | WM-ASDS 03   | Statistical Inference                    | Summer-2021 | A-           | 3.5           |
| 20204048   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | A-           | 3.5           |
| 20204048   | WM-ASDS 05   | Research Methodology                     | Summer-2021 | B+           | 3.25          |
| 20204048   | WM-ASDS 06   | Multivariate Analysis                    | Summer-2021 | B+           | 3.25          |
| 20204048   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | B-           | 2.75          |
| 20204048   | WM-ASDS 18   | Data Mining                              | Fall-2021   | A            | 3.75          |
| 20204048   | WM-ASDS 19   | Big Data                                 | Summer-2021 | B+           | 3.25          |
| 20204048   | WM-ASDS 21   | Categorical Data Analysis                | Fall-2021   | B+           | 3.25          |
| 20204048   | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | B            | 3             |
| 20204048   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A            | 3.75          |
| 20204050   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | A-           | 3.5           |
| 20204050   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A+           | 4             |
| 20204050   | WM-ASDS 03   | Statistical Inference                    | Summer-2021 | A-           | 3.5           |
| 20204050   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | B-           | 2.75          |
| 20204050   | WM-ASDS 05   | Research Methodology                     | Summer-2021 | B+           | 3.25          |
| 20204050   | WM-ASDS 06   | Multivariate Analysis                    | Summer-2021 | B-           | 2.75          |
| 20204050   | WM-ASDS 08   | Applied Regression Analysis              | Fall-2021   | A-           | 3.5           |
| 20204050   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | B-           | 2.75          |
| 20204050   | WM-ASDS 18   | Data Mining                              | Fall-2021   | B+           | 3.25          |
| 20204050   | WM-ASDS 19   | Big Data                                 | Summer-2021 | B            | 3             |
| 20204050   | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | A-           | 3.5           |
| 20204050   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A-           | 3.5           |
| 20204053   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | F            | 0             |
| 20204053   | WM-ASDS 01   | Probability & Probability Distributions  | Spring-2022 | D            | 2             |
| 20204053   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | B            | 3             |
| 20204053   | WM-ASDS 03   | Statistical Inference                    | Summer-2021 | B            | 3             |
| 20204053   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | A-           | 3.5           |
| 20204053   | WM-ASDS 05   | Research Methodology                     | Summer-2021 | A+           | 4             |
| 20204053   | WM-ASDS 06   | Multivariate Analysis                    | Summer-2021 | B+           | 3.25          |
| 20204053   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | C+           | 2.5           |

| Student ID | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 20204053   | WM-ASDS 16   | Quality Control and Operations Research  | Fall-2021   | B            | 3             |
| 20204053   | WM-ASDS 18   | Data Mining                              | Fall-2021   | B+           | 3.25          |
| 20204053   | WM-ASDS 19   | Big Data                                 | Summer-2021 | B-           | 2.75          |
| 20204053   | WM-ASDS 20   | Bioinformatics                           | Fall-2021   | B            | 3             |
| 20204053   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A-           | 3.5           |
| 20204054   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | C            | 2.25          |
| 20204054   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A            | 3.75          |
| 20204054   | WM-ASDS 03   | Statistical Inference                    | Summer-2021 | B+           | 3.25          |
| 20204054   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | C+           | 2.5           |
| 20204054   | WM-ASDS 05   | Research Methodology                     | Summer-2021 | B            | 3             |
| 20204054   | WM-ASDS 06   | Multivariate Analysis                    | Summer-2021 | B-           | 2.75          |
| 20204054   | WM-ASDS 19   | Big Data                                 | Summer-2021 | B            | 3             |
| 20204054   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | B            | 3             |
| 20204058   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | F            | 0             |
| 20204058   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | B-           | 2.75          |
| 20204058   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | F            | 0             |
| 20204058   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A-           | 3.5           |
| 20204059   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | F            | 0             |
| 20204059   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | B-           | 2.75          |
| 20204059   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | B-           | 2.75          |
| 20204059   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | B-           | 2.75          |
| 20204062   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | A+           | 4             |
| 20204062   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A+           | 4             |
| 20204062   | WM-ASDS 03   | Statistical Inference                    | Summer-2021 | A            | 3.75          |
| 20204062   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | A+           | 4             |
| 20204062   | WM-ASDS 05   | Research Methodology                     | Summer-2021 | A-           | 3.5           |
| 20204062   | WM-ASDS 06   | Multivariate Analysis                    | Summer-2021 | A+           | 4             |
| 20204062   | WM-ASDS 08   | Applied Regression Analysis              | Fall-2021   | A+           | 4             |
| 20204062   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | A+           | 4             |
| 20204062   | WM-ASDS 18   | Data Mining                              | Fall-2021   | A-           | 3.5           |
| 20204062   | WM-ASDS 19   | Big Data                                 | Summer-2021 | A+           | 4             |
| 20204062   | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | A-           | 3.5           |
| 20204062   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A+           | 4             |
| 20204065   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | D            | 2             |
| 20204065   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A-           | 3.5           |

| Student ID | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 20204065   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | A            | 3.75          |
| 20204065   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | B            | 3             |
| 20204068   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | B            | 3             |
| 20204068   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A            | 3.75          |
| 20204068   | WM-ASDS 03   | Statistical Inference                    | Summer-2021 | B-           | 2.75          |
| 20204068   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | B+           | 3.25          |
| 20204068   | WM-ASDS 05   | Research Methodology                     | Summer-2021 | A-           | 3.5           |
| 20204068   | WM-ASDS 06   | Multivariate Analysis                    | Summer-2021 | C+           | 2.5           |
| 20204068   | WM-ASDS 08   | Applied Regression Analysis              | Fall-2021   | B-           | 2.75          |
| 20204068   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | C            | 2.25          |
| 20204068   | WM-ASDS 18   | Data Mining                              | Fall-2021   | B+           | 3.25          |
| 20204068   | WM-ASDS 19   | Big Data                                 | Summer-2021 | B+           | 3.25          |
| 20204068   | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | B            | 3             |
| 20204068   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A-           | 3.5           |
| 20204069   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | F            | 0             |
| 20204069   | WM-ASDS 01   | Probability and Probability Distribution | Summer-2021 | C+           | 2.5           |
| 20204069   | WM-ASDS 02   | Sampling Methodology                     | Summer-2021 | A-           | 3.5           |
| 20204069   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | F            | 0             |
| 20204069   | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2021 | B            | 3             |
| 20204069   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | F            | 0             |
| 20204069   | WM-ASDSNC 01 | Statistical Methods                      | Summer-2021 | B-           | 2.75          |
| 20204071   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | F            | 0             |
| 20204071   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | B-           | 2.75          |
| 20204071   | WM-ASDS 03   | Statistical Inference                    | Summer-2021 | B-           | 2.75          |
| 20204071   | WM-ASDS 05   | Research Methodology                     | Summer-2021 | F            | 0             |
| 20204071   | WM-ASDS 06   | Multivariate Analysis                    | Summer-2021 | B-           | 2.75          |
| 20204071   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | D            | 2             |
| 20204071   | WM-ASDS 18   | Data Mining                              | Fall-2021   | D            | 2             |
| 20204071   | WM-ASDS 19   | Big Data                                 | Summer-2021 | F            | 0             |
| 20204071   | WM-ASDS 20   | Bioinformatics                           | Fall-2021   | A-           | 3.5           |
| 20204071   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | B-           | 2.75          |
| 20204073   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | B            | 3             |
| 20204073   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | B-           | 2.75          |
| 20204073   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | B            | 3             |
| 20204073   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | B+           | 3.25          |

| Student ID | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 20204074   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | B+           | 3.25          |
| 20204074   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A            | 3.75          |
| 20204074   | WM-ASDS 03   | Statistical Inference                    | Summer-2021 | B+           | 3.25          |
| 20204074   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | B            | 3             |
| 20204074   | WM-ASDS 05   | Research Methodology                     | Summer-2021 | B+           | 3.25          |
| 20204074   | WM-ASDS 06   | Multivariate Analysis                    | Summer-2021 | B            | 3             |
| 20204074   | WM-ASDS 08   | Applied Regression Analysis              | Fall-2021   | B+           | 3.25          |
| 20204074   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | B            | 3             |
| 20204074   | WM-ASDS 19   | Big Data                                 | Summer-2021 | B-           | 2.75          |
| 20204074   | WM-ASDS 20   | Bioinformatics                           | Fall-2021   | B+           | 3.25          |
| 20204074   | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | B            | 3             |
| 20204074   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A-           | 3.5           |
| 20204076   | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | B-           | 2.75          |
| 20204076   | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A-           | 3.5           |
| 20204076   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | C+           | 2.5           |
| 20204076   | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A            | 3.75          |
| 20214050   | WM-ASDS 18   | Data Mining                              | Fall-2021   | B+           | 3.25          |
| 20215001   | WM-ASDS 01   | Probability and Probability Distribution | Summer-2021 | B+           | 3.25          |
| 20215001   | WM-ASDS 02   | Sampling Methodology                     | Summer-2021 | A+           | 4             |
| 20215001   | WM-ASDS 03   | Statistical Inference                    | Fall-2021   | A+           | 4             |
| 20215001   | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2021 | A            | 3.75          |
| 20215001   | WM-ASDS 05   | Research Methodology                     | Fall-2021   | A+           | 4             |
| 20215001   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | A+           | 4             |
| 20215001   | WM-ASDS 08   | Applied Regression Analysis              | Spring-2022 | A-           | 3.5           |
| 20215001   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Spring-2022 | A            | 3.75          |
| 20215001   | WM-ASDS 21   | Categorical Data Analysis                | Fall-2021   | A            | 3.75          |
| 20215001   | WM-ASDSNC 01 | Statistical Methods                      | Summer-2021 | A            | 3.75          |
| 20215002   | WM-ASDS 01   | Probability and Probability Distribution | Summer-2021 | A+           | 4             |
| 20215002   | WM-ASDS 02   | Sampling Methodology                     | Summer-2021 | A+           | 4             |
| 20215002   | WM-ASDS 03   | Statistical Inference                    | Fall-2021   | A            | 3.75          |
| 20215002   | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2021 | A+           | 4             |
| 20215002   | WM-ASDS 05   | Research Methodology                     | Fall-2021   | A            | 3.75          |
| 20215002   | WM-ASDS 06   | Multivariate Analysis                    | Fall-2021   | A+           | 4             |
| 20215002   | WM-ASDS 08   | Applied Regression Analysis              | Spring-2022 | A+           | 4             |
| 20215002   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Spring-2022 | A+           | 4             |
| 20215002   | WM-ASDS 18   | Data Mining                              | Spring-2022 | A            | 3.75          |

| Student ID | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 20215002   | WM-ASDS 19   | Big Data                                 | Spring-2022 | A            | 3.75          |
| 20215002   | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | A+           | 4             |
| 20215002   | WM-ASDSNC 01 | Statistical Methods                      | Summer-2021 | A-           | 3.5           |
| 20215005   | WM-ASDS 01   | Probability and Probability Distribution | Summer-2021 | C            | 2.25          |
| 20215005   | WM-ASDS 02   | Sampling Methodology                     | Summer-2021 | F            | 0             |
| 20215005   | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2021 | B            | 3             |
| 20215007   | WM-ASDS 01   | Probability and Probability Distribution | Summer-2021 | A+           | 4             |
| 20215007   | WM-ASDS 02   | Sampling Methodology                     | Summer-2021 | A+           | 4             |
| 20215007   | WM-ASDS 03   | Statistical Inference                    | Fall-2021   | A+           | 4             |
| 20215007   | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2021 | A            | 3.75          |
| 20215007   | WM-ASDS 05   | Research Methodology                     | Fall-2021   | A+           | 4             |
| 20215007   | WM-ASDS 06   | Multivariate Analysis                    | Fall-2021   | A+           | 4             |
| 20215007   | WM-ASDS 08   | Applied Regression Analysis              | Spring-2022 | A            | 3.75          |
| 20215007   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Spring-2022 | A+           | 4             |
| 20215007   | WM-ASDS 18   | Data Mining                              | Spring-2022 | A+           | 4             |
| 20215007   | WM-ASDS 19   | Big Data                                 | Spring-2022 | A+           | 4             |
| 20215007   | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | A+           | 4             |
| 20215007   | WM-ASDSNC 01 | Statistical Methods                      | Summer-2021 | A+           | 4             |
| 20215008   | WM-ASDS 01   | Probability and Probability Distribution | Summer-2021 | B            | 3             |
| 20215008   | WM-ASDS 02   | Sampling Methodology                     | Summer-2021 | B            | 3             |
| 20215008   | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2021 | A            | 3.75          |
| 20215008   | WM-ASDSNC 01 | Statistical Methods                      | Summer-2021 | B            | 3             |
| 20215010   | WM-ASDS 01   | Probability and Probability Distribution | Summer-2021 | A-           | 3.5           |
| 20215010   | WM-ASDS 02   | Sampling Methodology                     | Summer-2021 | A            | 3.75          |
| 20215010   | WM-ASDS 03   | Statistical Inference                    | Fall-2021   | B+           | 3.25          |
| 20215010   | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2021 | B+           | 3.25          |
| 20215010   | WM-ASDS 05   | Research Methodology                     | Fall-2021   | A-           | 3.5           |
| 20215010   | WM-ASDS 06   | Multivariate Analysis                    | Fall-2021   | B            | 3             |
| 20215010   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Spring-2022 | B+           | 3.25          |
| 20215010   | WM-ASDS 18   | Data Mining                              | Spring-2022 | A            | 3.75          |
| 20215010   | WM-ASDS 19   | Big Data                                 | Spring-2022 | A            | 3.75          |
| 20215010   | WM-ASDS 20   | Bioinformatics                           | Fall-2021   | A-           | 3.5           |
| 20215010   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | A-           | 3.5           |
| 20215010   | WM-ASDSNC 01 | Statistical Methods                      | Summer-2021 | B+           | 3.25          |
| 20215011   | WM-ASDS 01   | Probability and Probability Distribution | Summer-2021 | F            | 0             |
| 20215011   | WM-ASDS 02   | Sampling Methodology                     | Summer-2021 | B+           | 3.25          |

| Student ID | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 20215011   | WM-ASDSNC 01 | Statistical Methods                      | Summer-2021 | B            | 3             |
| 20215013   | WM-ASDS 01   | Probability and Probability Distribution | Summer-2021 | C+           | 2.5           |
| 20215013   | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2021 | F            | 0             |
| 20215013   | WM-ASDSNC 01 | Statistical Methods                      | Summer-2021 | F            | 0             |
| 20215014   | WM-ASDS 01   | Probability and Probability Distribution | Summer-2021 | A            | 3.75          |
| 20215014   | WM-ASDS 02   | Sampling Methodology                     | Summer-2021 | A-           | 3.5           |
| 20215014   | WM-ASDS 03   | Statistical Inference                    | Fall-2021   | B-           | 2.75          |
| 20215014   | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2021 | B+           | 3.25          |
| 20215014   | WM-ASDS 05   | Research Methodology                     | Fall-2021   | A-           | 3.5           |
| 20215014   | WM-ASDS 06   | Multivariate Analysis                    | Fall-2021   | A-           | 3.5           |
| 20215014   | WM-ASDS 08   | Applied Regression Analysis              | Spring-2022 | A            | 3.75          |
| 20215014   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Spring-2022 | A+           | 4             |
| 20215014   | WM-ASDS 18   | Data Mining                              | Spring-2022 | A            | 3.75          |
| 20215014   | WM-ASDS 19   | Big Data                                 | Spring-2022 | A-           | 3.5           |
| 20215014   | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | A-           | 3.5           |
| 20215014   | WM-ASDSNC 01 | Statistical Methods                      | Summer-2021 | B+           | 3.25          |
| 20215017   | WM-ASDS 01   | Probability and Probability Distribution | Summer-2021 | B+           | 3.25          |
| 20215017   | WM-ASDS 02   | Sampling Methodology                     | Summer-2021 | B            | 3             |
| 20215017   | WM-ASDS 03   | Statistical Inference                    | Fall-2021   | B+           | 3.25          |
| 20215017   | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2021 | B            | 3             |
| 20215017   | WM-ASDS 05   | Research Methodology                     | Fall-2021   | B            | 3             |
| 20215017   | WM-ASDS 06   | Multivariate Analysis                    | Fall-2021   | B+           | 3.25          |
| 20215017   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Spring-2022 | F            | 0             |
| 20215017   | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | C            | 2.25          |
| 20215017   | WM-ASDSNC 01 | Statistical Methods                      | Summer-2021 | B+           | 3.25          |
| 20215021   | WM-ASDS 01   | Probability and Probability Distribution | Summer-2021 | B+           | 3.25          |
| 20215021   | WM-ASDS 02   | Sampling Methodology                     | Summer-2021 | B            | 3             |
| 20215021   | WM-ASDS 03   | Statistical Inference                    | Fall-2021   | C+           | 2.5           |
| 20215021   | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2021 | B-           | 2.75          |
| 20215021   | WM-ASDS 05   | Research Methodology                     | Fall-2021   | C+           | 2.5           |
| 20215021   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Spring-2022 | F            | 0             |
| 20215021   | WM-ASDS 18   | Data Mining                              | Spring-2022 | B+           | 3.25          |
| 20215021   | WM-ASDSNC 01 | Statistical Methods                      | Summer-2021 | A-           | 3.5           |
| 20215021   |              |                                          |             | F            | 0             |
| 20215024   | WM-ASDS 01   | Probability and Probability Distribution | Summer-2021 | A-           | 3.5           |

| Student ID | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 20215024   | WM-ASDS 02   | Sampling Methodology                     | Summer-2021 | A-           | 3.5           |
| 20215024   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | A            | 3.75          |
| 20215024   | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2021 | A-           | 3.5           |
| 20215024   | WM-ASDS 05   | Research Methodology                     | Fall-2021   | A-           | 3.5           |
| 20215024   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | A-           | 3.5           |
| 20215024   | WM-ASDS 19   | Big Data                                 | Spring-2022 | A            | 3.75          |
| 20215024   | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | A+           | 4             |
| 20215024   | WM-ASDSNC 01 | Statistical Methods                      | Summer-2021 | B+           | 3.25          |
| 20215026   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | C+           | 2.5           |
| 20215026   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   |              |               |
| 20215031   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | A            | 3.75          |
| 20215031   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | B+           | 3.25          |
| 20215031   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | B+           | 3.25          |
| 20215031   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | B+           | 3.25          |
| 20215032   | WM-ASDS 01   | Probability and Probability Distribution | Summer-2021 | B            | 3             |
| 20215032   | WM-ASDS 02   | Sampling Methodology                     | Summer-2021 | A            | 3.75          |
| 20215032   | WM-ASDS 03   | Statistical Inference                    | Fall-2021   | B-           | 2.75          |
| 20215032   | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2021 | A-           | 3.5           |
| 20215032   | WM-ASDS 05   | Research Methodology                     | Fall-2021   | A            | 3.75          |
| 20215032   | WM-ASDS 06   | Multivariate Analysis                    | Fall-2021   | A-           | 3.5           |
| 20215032   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Spring-2022 | B+           | 3.25          |
| 20215032   | WM-ASDS 18   | Data Mining                              | Spring-2022 | B+           | 3.25          |
| 20215032   | WM-ASDS 19   | Big Data                                 | Spring-2022 | A-           | 3.5           |
| 20215032   | WM-ASDS 20   | Bioinformatics                           | Fall-2021   | A            | 3.75          |
| 20215032   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | A            | 3.75          |
| 20215032   | WM-ASDSNC 01 | Statistical Methods                      | Summer-2021 | B+           | 3.25          |
| 20215033   | WM-ASDS 01   | Probability and Probability Distribution | Summer-2021 | A-           | 3.5           |
| 20215033   | WM-ASDS 02   | Sampling Methodology                     | Summer-2021 | A            | 3.75          |
| 20215033   | WM-ASDS 03   | Statistical Inference                    | Fall-2021   | B-           | 2.75          |
| 20215033   | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2021 | B+           | 3.25          |
| 20215033   | WM-ASDS 05   | Research Methodology                     | Fall-2021   | A-           | 3.5           |
| 20215033   | WM-ASDS 08   | Applied Regression Analysis              | Fall-2021   | B-           | 2.75          |
| 20215033   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Spring-2022 | F            | 0             |
| 20215033   | WM-ASDSNC 01 | Statistical Methods                      | Summer-2021 | B+           | 3.25          |
| 20215034   | WM-ASDS 01   | Probability and Probability Distribution | Summer-2021 | A-           | 3.5           |
| 20215034   | WM-ASDS 02   | Sampling Methodology                     | Summer-2021 | A+           | 4             |

| Student ID | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 20215034   | WM-ASDS 03   | Statistical Inference                    | Fall-2021   | B            | 3             |
| 20215034   | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2021 | A            | 3.75          |
| 20215034   | WM-ASDS 05   | Research Methodology                     | Fall-2021   | A+           | 4             |
| 20215034   | WM-ASDS 06   | Multivariate Analysis                    | Fall-2021   | B+           | 3.25          |
| 20215034   | WM-ASDS 08   | Applied Regression Analysis              | Spring-2022 | B+           | 3.25          |
| 20215034   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Spring-2022 | A-           | 3.5           |
| 20215034   | WM-ASDS 18   | Data Mining                              | Spring-2022 | B+           | 3.25          |
| 20215034   | WM-ASDS 19   | Big Data                                 | Spring-2022 | A-           | 3.5           |
| 20215034   | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | A            | 3.75          |
| 20215034   | WM-ASDSNC 01 | Statistical Methods                      | Summer-2021 | B+           | 3.25          |
| 20215037   | WM-ASDS 01   | Probability and Probability Distribution | Summer-2021 | A-           | 3.5           |
| 20215037   | WM-ASDS 02   | Sampling Methodology                     | Summer-2021 | A-           | 3.5           |
| 20215037   | WM-ASDS 03   | Statistical Inference                    | Fall-2021   | B+           | 3.25          |
| 20215037   | WM-ASDS 05   | Research Methodology                     | Fall-2021   | B+           | 3.25          |
| 20215037   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | A-           | 3.5           |
| 20215037   | WM-ASDS 18   | Data Mining                              | Spring-2022 | A-           | 3.5           |
| 20215037   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | B+           | 3.25          |
| 20215037   | WM-ASDSNC 01 | Statistical Methods                      | Summer-2021 | B+           | 3.25          |
| 20215038   | WM-ASDS 01   | Probability and Probability Distribution | Summer-2021 | A-           | 3.5           |
| 20215038   | WM-ASDS 02   | Sampling Methodology                     | Summer-2021 | A-           | 3.5           |
| 20215038   | WM-ASDS 03   | Statistical Inference                    | Fall-2021   | B-           | 2.75          |
| 20215038   | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2021 | A-           | 3.5           |
| 20215038   | WM-ASDS 05   | Research Methodology                     | Fall-2021   | A            | 3.75          |
| 20215038   | WM-ASDS 06   | Multivariate Analysis                    | Fall-2021   | B+           | 3.25          |
| 20215038   | WM-ASDS 08   | Applied Regression Analysis              | Spring-2022 | A-           | 3.5           |
| 20215038   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Spring-2022 | B-           | 2.75          |
| 20215038   | WM-ASDS 18   | Data Mining                              | Spring-2022 | B+           | 3.25          |
| 20215038   | WM-ASDS 19   | Big Data                                 | Spring-2022 | A-           | 3.5           |
| 20215038   | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | B+           | 3.25          |
| 20215038   | WM-ASDSNC 01 | Statistical Methods                      | Summer-2021 | A-           | 3.5           |
| 20215039   | WM-ASDS 01   | Probability and Probability Distribution | Summer-2021 | B-           | 2.75          |
| 20215039   | WM-ASDS 02   | Sampling Methodology                     | Summer-2021 | B            | 3             |
| 20215039   | WM-ASDS 03   | Statistical Inference                    | Fall-2021   | F            | 0             |
| 20215039   | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2021 | B+           | 3.25          |
| 20215039   | WM-ASDS 05   | Research Methodology                     | Fall-2021   | C            | 2.25          |
| 20215039   | WM-ASDS 21   | Categorical Data Analysis                | Fall-2021   | F            | 0             |
| 20215039   | WM-ASDSNC 01 | Statistical Methods                      | Summer-2021 | B-           | 2.75          |
| 20215040   | WM-ASDS 01   | Probability and Probability Distribution | Summer-2021 | B            | 3             |

| Student ID | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 20215040   | WM-ASDS 02   | Sampling Methodology                     | Summer-2021 | A            | 3.75          |
| 20215040   | WM-ASDS 03   | Statistical Inference                    | Fall-2021   | C            | 2.25          |
| 20215040   | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2021 | F            | 0             |
| 20215040   | WM-ASDS 05   | Research Methodology                     | Fall-2021   | B-           | 2.75          |
| 20215040   | WM-ASDS 06   | Multivariate Analysis                    | Fall-2021   | B-           | 2.75          |
| 20215040   | WM-ASDSNC 01 | Statistical Methods                      | Summer-2021 | B-           | 2.75          |
| 20215041   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | A-           | 3.5           |
| 20215041   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | B+           | 3.25          |
| 20215041   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | A-           | 3.5           |
| 20215041   | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2021 | F            | 0             |
| 20215041   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | A-           | 3.5           |
| 20215041   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | B+           | 3.25          |
| 20215041   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | A-           | 3.5           |
| 20215041   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | B+           | 3.25          |
| 20215041   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A-           | 3.5           |
| 20215042   | WM-ASDS 02   | Sampling Methodology                     | Summer-2021 | A-           | 3.5           |
| 20215042   | WM-ASDS 03   | Statistical Inference                    | Fall-2021   | B-           | 2.75          |
| 20215042   | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2021 | A-           | 3.5           |
| 20215042   | WM-ASDS 05   | Research Methodology                     | Fall-2021   | A            | 3.75          |
| 20215042   | WM-ASDS 06   | Multivariate Analysis                    | Fall-2021   | B-           | 2.75          |
| 20215042   | WM-ASDS 07   | Data Analysis Project                    | Spring-2022 | B+           | 3.25          |
| 20215042   | WM-ASDS 08   | Applied Regression Analysis              | Spring-2022 | B            | 3             |
| 20215042   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Spring-2022 | B            | 3             |
| 20215042   | WM-ASDS 18   | Data Mining                              | Spring-2022 | A-           | 3.5           |
| 20215042   | WM-ASDS 19   | Big Data                                 | Spring-2022 | A            | 3.75          |
| 20215042   | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | B            | 3             |
| 20215042   | WM-ASDSNC 01 | Statistical Methods                      | Summer-2021 | B+           | 3.25          |
| 20215044   | WM-ASDS 01   | Probability and Probability Distribution | Summer-2021 | B+           | 3.25          |
| 20215044   | WM-ASDS 02   | Sampling Methodology                     | Summer-2021 | A            | 3.75          |
| 20215044   | WM-ASDS 03   | Statistical Inference                    | Fall-2021   | B-           | 2.75          |
| 20215044   | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2021 | B+           | 3.25          |
| 20215044   | WM-ASDS 05   | Research Methodology                     | Fall-2021   | A            | 3.75          |
| 20215044   | WM-ASDS 06   | Multivariate Analysis                    | Fall-2021   | B            | 3             |
| 20215044   | WM-ASDS 08   | Applied Regression Analysis              | Spring-2022 | A            | 3.75          |
| 20215044   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Spring-2022 | B+           | 3.25          |
| 20215044   | WM-ASDS 18   | Data Mining                              | Spring-2022 | A-           | 3.5           |
| 20215044   | WM-ASDS 19   | Big Data                                 | Spring-2022 | B+           | 3.25          |
| 20215044   | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | B-           | 2.75          |

| Student ID | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 20215044   | WM-ASDSNC 01 | Statistical Methods                      | Summer-2021 | B+           | 3.25          |
| 20215046   | WM-ASDS 02   | Sampling Methodology                     | Summer-2021 | A-           | 3.5           |
| 20215046   | WM-ASDS 03   | Statistical Inference                    | Fall-2021   | B-           | 2.75          |
| 20215046   | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2021 | F            | 0             |
| 20215046   | WM-ASDS 05   | Research Methodology                     | Fall-2021   | A            | 3.75          |
| 20215046   | WM-ASDS 07   | Data Analysis Project                    | Spring-2022 | B+           | 3.25          |
| 20215046   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Spring-2022 | B-           | 2.75          |
| 20215046   | WM-ASDS 16   | Quality Control and Operations Research  | Spring-2022 | B            | 3             |
| 20215046   | WM-ASDS 18   | Data Mining                              | Fall-2021   | B+           | 3.25          |
| 20215046   | WM-ASDS 19   | Big Data                                 | Spring-2022 | D            | 2             |
| 20215046   | WM-ASDSNC 01 | Statistical Methods                      | Summer-2021 | A-           | 3.5           |
| 20215048   | WM-ASDS 01   | Probability and Probability Distribution | Summer-2021 | A-           | 3.5           |
| 20215048   | WM-ASDS 02   | Sampling Methodology                     | Summer-2021 | A-           | 3.5           |
| 20215048   | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2021 | A-           | 3.5           |
| 20215048   | WM-ASDS 05   | Research Methodology                     | Fall-2021   | A            | 3.75          |
| 20215048   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | B+           | 3.25          |
| 20215048   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Spring-2022 | C            | 2.25          |
| 20215048   | WM-ASDS 18   | Data Mining                              | Fall-2021   | B+           | 3.25          |
| 20215048   | WM-ASDS 19   | Big Data                                 | Spring-2022 | A-           | 3.5           |
| 20215048   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | B            | 3             |
| 20215048   | WM-ASDSNC 01 | Statistical Methods                      | Summer-2021 | B+           | 3.25          |
| 20215049   | WM-ASDS 01   | Probability and Probability Distribution | Summer-2021 | B+           | 3.25          |
| 20215049   | WM-ASDS 02   | Sampling Methodology                     | Summer-2021 | B+           | 3.25          |
| 20215049   | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2021 | B            | 3             |
| 20215049   | WM-ASDS 21   | Categorical Data Analysis                | Fall-2021   | F            | 0             |
| 20215049   | WM-ASDSNC 01 | Statistical Methods                      | Summer-2021 | B+           | 3.25          |
| 20215052   | WM-ASDS 01   | Probability and Probability Distribution | Summer-2021 | A+           | 4             |
| 20215052   | WM-ASDS 02   | Sampling Methodology                     | Summer-2021 | A            | 3.75          |
| 20215052   | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2021 | A+           | 4             |
| 20215052   | WM-ASDS 05   | Research Methodology                     | Fall-2021   | A            | 3.75          |
| 20215052   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | A            | 3.75          |
| 20215052   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Spring-2022 | A            | 3.75          |
| 20215052   | WM-ASDS 18   | Data Mining                              | Fall-2021   | A-           | 3.5           |
| 20215052   | WM-ASDS 19   | Big Data                                 | Spring-2022 | A-           | 3.5           |
| 20215052   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | A+           | 4             |
| 20215052   | WM-ASDSNC 01 | Statistical Methods                      | Summer-2021 | A+           | 4             |

| Student ID | Course Code  | Course Title                               | Semester    | Latter Grade | Numeric Grade |
|------------|--------------|--------------------------------------------|-------------|--------------|---------------|
| 20215053   | WM-ASDS 01   | Probability and Probability Distribution   | Summer-2021 | A            | 3.75          |
| 20215053   | WM-ASDS 02   | Sampling Methodology                       | Summer-2021 | A            | 3.75          |
| 20215053   | WM-ASDS 03   | Statistical Inference                      | Fall-2021   | A-           | 3.5           |
| 20215053   | WM-ASDS 04   | Introduction to Data Science with Python   | Summer-2021 | B            | 3             |
| 20215053   | WM-ASDS 05   | Research Methodology                       | Fall-2021   | A+           | 4             |
| 20215053   | WM-ASDS 06   | Multivariate Analysis                      | Fall-2021   | B+           | 3.25          |
| 20215053   | WM-ASDS 09   | Biostatistics and Epidemiology             | Spring-2022 | A-           | 3.5           |
| 20215053   | WM-ASDS 10   | Time Series Analysis and Forecasting       | Spring-2022 | B+           | 3.25          |
| 20215053   | WM-ASDS 18   | Data Mining                                | Spring-2022 | A-           | 3.5           |
| 20215053   | WM-ASDS 20   | Bioinformatics                             | Fall-2021   | A-           | 3.5           |
| 20215053   | WM-ASDS 22   | Machine Learning for Data Science          | Spring-2022 | A-           | 3.5           |
| 20215053   | WM-ASDSNC 01 | Statistical Methods                        | Summer-2021 | A+           | 4             |
| 20215059   | WM-ASDS 01   | Probability and Probability Distribution   | Summer-2021 | A+           | 4             |
| 20215059   | WM-ASDS 02   | Sampling Methodology                       | Summer-2021 | A            | 3.75          |
| 20215059   | WM-ASDS 03   | Statistical Inference                      | Fall-2021   | A            | 3.75          |
| 20215059   | WM-ASDS 04   | Introduction to Data Science with Python   | Summer-2021 | B            | 3             |
| 20215059   | WM-ASDS 05   | Research Methodology                       | Fall-2021   | B+           | 3.25          |
| 20215059   | WM-ASDS 06   | Multivariate Analysis                      | Fall-2021   | A-           | 3.5           |
| 20215059   | WM-ASDS 09   | Biostatistics and Epidemiology             | Spring-2022 | A            | 3.75          |
| 20215059   | WM-ASDS 12   | Demographic Method and Population Analysis | Spring-2022 | A            | 3.75          |
| 20215059   | WM-ASDS 16   | Quality Control and Operations Research    | Spring-2022 | A-           | 3.5           |
| 20215059   | WM-ASDS 21   | Categorical Data Analysis                  | Fall-2021   | A-           | 3.5           |
| 20215059   | WM-ASDSNC 01 | Statistical Methods                        | Summer-2021 | A            | 3.75          |
| 20215060   | WM-ASDS 01   | Probability and Probability Distribution   | Summer-2021 | B+           | 3.25          |
| 20215060   | WM-ASDS 02   | Sampling Methodology                       | Summer-2021 | A+           | 4             |
| 20215060   | WM-ASDS 03   | Statistical Inference                      | Fall-2021   | B-           | 2.75          |
| 20215060   | WM-ASDS 04   | Introduction to Data Science with Python   | Summer-2021 | B-           | 2.75          |
| 20215060   | WM-ASDS 05   | Research Methodology                       | Fall-2021   | B+           | 3.25          |
| 20215060   | WM-ASDS 06   | Multivariate Analysis                      | Fall-2021   | B            | 3             |
| 20215060   | WM-ASDS 10   | Time Series Analysis and Forecasting       | Spring-2022 | B            | 3             |
| 20215060   | WM-ASDS 16   | Quality Control and Operations Research    | Spring-2022 | A-           | 3.5           |
| 20215060   | WM-ASDS 18   | Data Mining                                | Fall-2021   | B+           | 3.25          |
| 20215060   | WM-ASDS 19   | Big Data                                   | Spring-2022 | B+           | 3.25          |
| 20215060   | WM-ASDS 22   | Machine Learning for Data Science          | Spring-2022 | A-           | 3.5           |
| 20215060   | WM-ASDSNC 01 | Statistical Methods                        | Summer-2021 | B+           | 3.25          |

| Student ID | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 20215062   | WM-ASDS 01   | Probability and Probability Distribution | Summer-2021 | A            | 3.75          |
| 20215062   | WM-ASDS 02   | Sampling Methodology                     | Summer-2021 | A+           | 4             |
| 20215062   | WM-ASDS 03   | Statistical Inference                    | Fall-2021   | B+           | 3.25          |
| 20215062   | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2021 | A-           | 3.5           |
| 20215062   | WM-ASDS 05   | Research Methodology                     | Fall-2021   | A            | 3.75          |
| 20215062   | WM-ASDS 06   | Multivariate Analysis                    | Fall-2021   | A-           | 3.5           |
| 20215062   | WM-ASDS 08   | Applied Regression Analysis              | Spring-2022 | A-           | 3.5           |
| 20215062   | WM-ASDS 10   | Time Series Analysis and Forecasting     | Spring-2022 | A            | 3.75          |
| 20215062   | WM-ASDS 18   | Data Mining                              | Spring-2022 | A-           | 3.5           |
| 20215062   | WM-ASDS 19   | Big Data                                 | Spring-2022 | A-           | 3.5           |
| 20215062   | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | A            | 3.75          |
| 20215062   | WM-ASDSNC 01 | Statistical Methods                      | Summer-2021 | B+           | 3.25          |
| 20215065   | WM-ASDS 01   | Probability and Probability Distribution | Summer-2021 | B            | 3             |
| 20215065   | WM-ASDS 02   | Sampling Methodology                     | Summer-2021 | B            | 3             |
| 20215065   | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2021 | B-           | 2.75          |
| 20216001   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | A            | 3.75          |
| 20216001   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | A+           | 4             |
| 20216001   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | A            | 3.75          |
| 20216001   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | A+           | 4             |
| 20216001   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | A-           | 3.5           |
| 20216001   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | A            | 3.75          |
| 20216001   | WM-ASDS 08   | Applied Regression Analysis              | Spring-2022 | A-           | 3.5           |
| 20216001   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A-           | 3.5           |
| 20216003   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | A-           | 3.5           |
| 20216003   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | B+           | 3.25          |
| 20216003   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | A-           | 3.5           |
| 20216003   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | B+           | 3.25          |
| 20216003   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | A-           | 3.5           |
| 20216003   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | I            | I             |
| 20216003   | WM-ASDS 08   | Applied Regression Analysis              | Spring-2022 | A            | 3.75          |
| 20216003   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A-           | 3.5           |
| 20216004   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | B-           | 2.75          |
| 20216004   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | C            | 2.25          |
| 20216005   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | B+           | 3.25          |
| 20216005   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | A-           | 3.5           |
| 20216005   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | B+           | 3.25          |

| Student ID | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 20216005   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | B            | 3             |
| 20216005   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | B+           | 3.25          |
| 20216005   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | B-           | 2.75          |
| 20216005   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | A-           | 3.5           |
| 20216005   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | B            | 3             |
| 20216006   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | A-           | 3.5           |
| 20216006   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | A-           | 3.5           |
| 20216006   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | B            | 3             |
| 20216006   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | B+           | 3.25          |
| 20216006   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | B+           | 3.25          |
| 20216006   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | B            | 3             |
| 20216006   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | A-           | 3.5           |
| 20216006   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | B+           | 3.25          |
| 20216007   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | B-           | 2.75          |
| 20216007   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | C            | 2.25          |
| 20216008   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | C+           | 2.5           |
| 20216008   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | A-           | 3.5           |
| 20216008   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | B            | 3             |
| 20216008   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | B            | 3             |
| 20216008   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | A            | 3.75          |
| 20216008   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | B-           | 2.75          |
| 20216008   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | B            | 3             |
| 20216008   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | B-           | 2.75          |
| 20216009   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | A+           | 4             |
| 20216009   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | A            | 3.75          |
| 20216009   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | B            | 3             |
| 20216009   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | B+           | 3.25          |
| 20216009   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | B            | 3             |
| 20216009   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | B            | 3             |
| 20216009   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | A-           | 3.5           |
| 20216009   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | B            | 3             |
| 20216010   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | B+           | 3.25          |
| 20216010   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | A            | 3.75          |
| 20216010   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | B            | 3             |
| 20216010   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | B            | 3             |
| 20216010   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | B+           | 3.25          |
| 20216010   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | B+           | 3.25          |

| Student ID | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 20216010   | WM-ASDS 08   | Applied Regression Analysis              | Spring-2022 | B+           | 3.25          |
| 20216010   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | B-           | 2.75          |
| 20216011   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | B-           | 2.75          |
| 20216011   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | A-           | 3.5           |
| 20216011   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | A-           | 3.5           |
| 20216011   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | B            | 3             |
| 20216011   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | B            | 3             |
| 20216011   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | B            | 3             |
| 20216011   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | B            | 3             |
| 20216011   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | B+           | 3.25          |
| 20216012   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | B-           | 2.75          |
| 20216012   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | A            | 3.75          |
| 20216012   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | B+           | 3.25          |
| 20216012   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | I            | 0             |
| 20216012   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | I            | I             |
| 20216012   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | I            | I             |
| 20216012   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | C+           | 2.5           |
| 20216013   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | A+           | 4             |
| 20216013   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | A            | 3.75          |
| 20216013   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | B+           | 3.25          |
| 20216013   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | B            | 3             |
| 20216013   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | A+           | 4             |
| 20216013   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | B            | 3             |
| 20216013   | WM-ASDS 08   | Applied Regression Analysis              | Spring-2022 | A-           | 3.5           |
| 20216013   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | B+           | 3.25          |
| 20216014   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | B+           | 3.25          |
| 20216014   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | A-           | 3.5           |
| 20216014   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | A-           | 3.5           |
| 20216014   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | B+           | 3.25          |
| 20216014   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | A            | 3.75          |
| 20216014   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | B-           | 2.75          |
| 20216014   | WM-ASDS 08   | Applied Regression Analysis              | Spring-2022 | A            | 3.75          |
| 20216014   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A+           | 4             |
| 20216015   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | A-           | 3.5           |
| 20216015   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | A+           | 4             |
| 20216015   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | B+           | 3.25          |
| 20216015   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A-           | 3.5           |

| Student ID | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 20216016   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | B-           | 2.75          |
| 20216016   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | A-           | 3.5           |
| 20216016   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | B            | 3             |
| 20216016   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | B            | 3             |
| 20216016   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | B            | 3             |
| 20216016   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | B-           | 2.75          |
| 20216016   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | B            | 3             |
| 20216016   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | B            | 3             |
| 20216017   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | A-           | 3.5           |
| 20216017   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | B+           | 3.25          |
| 20216017   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | A-           | 3.5           |
| 20216017   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | B            | 3             |
| 20216017   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | B+           | 3.25          |
| 20216017   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | A-           | 3.5           |
| 20216017   | WM-ASDS 08   | Applied Regression Analysis              | Spring-2022 | A-           | 3.5           |
| 20216017   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A-           | 3.5           |
| 20216018   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | A-           | 3.5           |
| 20216018   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | A+           | 4             |
| 20216018   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | A            | 3.75          |
| 20216018   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | A-           | 3.5           |
| 20216018   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | A            | 3.75          |
| 20216018   | WM-ASDS 08   | Applied Regression Analysis              | Spring-2022 | B+           | 3.25          |
| 20216018   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A+           | 4             |
| 20216021   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | A+           | 4             |
| 20216021   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | A-           | 3.5           |
| 20216021   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | B+           | 3.25          |
| 20216021   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | A-           | 3.5           |
| 20216021   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | A-           | 3.5           |
| 20216021   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | A-           | 3.5           |
| 20216021   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | A+           | 4             |
| 20216021   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A-           | 3.5           |
| 20216022   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | B+           | 3.25          |
| 20216022   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | A-           | 3.5           |
| 20216022   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | B            | 3             |
| 20216022   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | B            | 3             |
| 20216022   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | B+           | 3.25          |
| 20216022   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | B            | 3             |

| Student ID | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 20216022   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | B+           | 3.25          |
| 20216022   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A+           | 4             |
| 20216023   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | A+           | 4             |
| 20216023   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | B            | 3             |
| 20216023   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | A-           | 3.5           |
| 20216023   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | A            | 3.75          |
| 20216023   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | B            | 3             |
| 20216024   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | B+           | 3.25          |
| 20216024   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | A+           | 4             |
| 20216024   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | A            | 3.75          |
| 20216024   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A-           | 3.5           |
| 20216025   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | A+           | 4             |
| 20216025   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | A+           | 4             |
| 20216025   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | B            | 3             |
| 20216025   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | B+           | 3.25          |
| 20216025   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | A            | 3.75          |
| 20216025   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | B            | 3             |
| 20216025   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | B            | 3             |
| 20216025   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A            | 3.75          |
| 20216026   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | C            | 2.25          |
| 20216026   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | A-           | 3.5           |
| 20216026   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | B-           | 2.75          |
| 20216026   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | B            | 3             |
| 20216027   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | B-           | 2.75          |
| 20216027   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | A-           | 3.5           |
| 20216027   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | B            | 3             |
| 20216027   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | B            | 3             |
| 20216027   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | B+           | 3.25          |
| 20216027   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | B            | 3             |
| 20216027   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | B+           | 3.25          |
| 20216027   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A-           | 3.5           |
| 20216030   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | A-           | 3.5           |
| 20216030   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | A+           | 4             |
| 20216030   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | B            | 3             |
| 20216030   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | A            | 3.75          |

| Student ID | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 20216030   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | A-           | 3.5           |
| 20216030   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | A            | 3.75          |
| 20216030   | WM-ASDS 08   | Applied Regression Analysis              | Spring-2022 | A-           | 3.5           |
| 20216030   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A+           | 4             |
| 20216031   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | A            | 3.75          |
| 20216031   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | A            | 3.75          |
| 20216031   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | A+           | 4             |
| 20216031   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | B            | 3             |
| 20216031   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | A+           | 4             |
| 20216031   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | A-           | 3.5           |
| 20216031   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | D            | 2             |
| 20216031   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A            | 3.75          |
| 20216032   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | A-           | 3.5           |
| 20216032   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | B            | 3             |
| 20216032   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | A-           | 3.5           |
| 20216032   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | B+           | 3.25          |
| 20216032   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | B+           | 3.25          |
| 20216032   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | A            | 3.75          |
| 20216032   | WM-ASDS 08   | Applied Regression Analysis              | Spring-2022 | B+           | 3.25          |
| 20216032   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A+           | 4             |
| 20216034   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | C            | 2.25          |
| 20216034   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | F            | 0             |
| 20216034   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | B-           | 2.75          |
| 20216035   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | A+           | 4             |
| 20216035   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | B+           | 3.25          |
| 20216035   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | A-           | 3.5           |
| 20216035   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A+           | 4             |
| 20216036   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | B+           | 3.25          |
| 20216036   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | B            | 3             |
| 20216036   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | A            | 3.75          |
| 20216036   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | A-           | 3.5           |
| 20216036   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | B+           | 3.25          |
| 20216036   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | A-           | 3.5           |
| 20216036   | WM-ASDS 08   | Applied Regression Analysis              | Spring-2022 | B+           | 3.25          |
| 20216036   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A+           | 4             |
| 20216037   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | B+           | 3.25          |

| Student ID | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 20216037   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | B-           | 2.75          |
| 20216037   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | A            | 3.75          |
| 20216037   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | B-           | 2.75          |
| 20216037   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | B-           | 2.75          |
| 20216037   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | B            | 3             |
| 20216037   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | B+           | 3.25          |
| 20216037   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A            | 3.75          |
| 20216038   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | B            | 3             |
| 20216038   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | F            | 0             |
| 20216038   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | D            | 2             |
| 20216038   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | I            | 0             |
| 20216038   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | C            | 2.25          |
| 20216038   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A            | 3.75          |
| 20216039   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | A+           | 4             |
| 20216039   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | A            | 3.75          |
| 20216039   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | A-           | 3.5           |
| 20216039   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | A+           | 4             |
| 20216039   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | A+           | 4             |
| 20216039   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | B+           | 3.25          |
| 20216039   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | A            | 3.75          |
| 20216039   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A+           | 4             |
| 20216041   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | B-           | 2.75          |
| 20216041   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | C+           | 2.5           |
| 20216041   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | D            | 2             |
| 20216041   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | B            | 3             |
| 20216041   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | B-           | 2.75          |
| 20216041   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | B            | 3             |
| 20216041   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | B            | 3             |
| 20216041   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | B            | 3             |
| 20216042   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | A            | 3.75          |
| 20216042   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | A-           | 3.5           |
| 20216042   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | A-           | 3.5           |
| 20216042   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | A            | 3.75          |
| 20216042   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | A-           | 3.5           |
| 20216042   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | A-           | 3.5           |
| 20216042   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | B+           | 3.25          |
| 20216042   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | B+           | 3.25          |

| Student ID | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 20216043   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | B-           | 2.75          |
| 20216043   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | B-           | 2.75          |
| 20216043   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | A-           | 3.5           |
| 20216043   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | A-           | 3.5           |
| 20216043   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | B            | 3             |
| 20216043   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | B            | 3             |
| 20216043   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | B+           | 3.25          |
| 20216043   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A-           | 3.5           |
| 20216044   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | A-           | 3.5           |
| 20216044   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | A-           | 3.5           |
| 20216044   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | A            | 3.75          |
| 20216044   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A-           | 3.5           |
| 20216045   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | A            | 3.75          |
| 20216045   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | A+           | 4             |
| 20216045   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | A+           | 4             |
| 20216045   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | A+           | 4             |
| 20216045   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | B+           | 3.25          |
| 20216045   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | A-           | 3.5           |
| 20216045   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | A-           | 3.5           |
| 20216045   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A            | 3.75          |
| 20216046   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | F            | 0             |
| 20216046   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | C            | 2.25          |
| 20216046   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | C+           | 2.5           |
| 20216047   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | B+           | 3.25          |
| 20216047   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | C+           | 2.5           |
| 20216047   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | A+           | 4             |
| 20216047   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | B+           | 3.25          |
| 20216047   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | A-           | 3.5           |
| 20216047   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A            | 3.75          |
| 20216048   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | A            | 3.75          |
| 20216048   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | B+           | 3.25          |
| 20216048   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | A+           | 4             |
| 20216048   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | B+           | 3.25          |
| 20216048   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | B            | 3             |
| 20216048   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | B+           | 3.25          |

| Student ID | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 20216048   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | A-           | 3.5           |
| 20216048   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A            | 3.75          |
| 20216049   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | A-           | 3.5           |
| 20216049   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | B            | 3             |
| 20216049   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | B+           | 3.25          |
| 20216049   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | I            | 0             |
| 20216049   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | C            | 2.25          |
| 20216049   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | F            | 0             |
| 20216049   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A            | 3.75          |
| 20216050   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | A+           | 4             |
| 20216050   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | B            | 3             |
| 20216050   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | A-           | 3.5           |
| 20216050   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | A            | 3.75          |
| 20216050   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | A-           | 3.5           |
| 20216050   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | A+           | 4             |
| 20216050   | WM-ASDS 08   | Applied Regression Analysis              | Spring-2022 | B+           | 3.25          |
| 20216050   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A+           | 4             |
| 20216051   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | C+           | 2.5           |
| 20216051   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | A+           | 4             |
| 20216051   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | B            | 3             |
| 20216052   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | B+           | 3.25          |
| 20216052   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | B            | 3             |
| 20216052   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | A+           | 4             |
| 20216052   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | B+           | 3.25          |
| 20216052   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | A-           | 3.5           |
| 20216052   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | B+           | 3.25          |
| 20216052   | WM-ASDS 08   | Applied Regression Analysis              | Spring-2022 | A-           | 3.5           |
| 20216052   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A-           | 3.5           |
| 20216053   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | C            | 2.25          |
| 20216053   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | F            | 0             |
| 20216053   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | C+           | 2.5           |
| 20216054   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | B            | 3             |
| 20216054   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | A-           | 3.5           |
| 20216054   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | B-           | 2.75          |
| 20216054   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | C+           | 2.5           |

| Student ID | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 20216054   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | B-           | 2.75          |
| 20216054   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | B+           | 3.25          |
| 20216054   | WM-ASDS 08   | Applied Regression Analysis              | Spring-2022 | B+           | 3.25          |
| 20216054   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A+           | 4             |
| 20216055   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | F            | 0             |
| 20216055   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | C+           | 2.5           |
| 20216055   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | C            | 2.25          |
| 20216056   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | A-           | 3.5           |
| 20216056   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | A-           | 3.5           |
| 20216056   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | B            | 3             |
| 20216056   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | A+           | 4             |
| 20216056   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | A            | 3.75          |
| 20216056   | WM-ASDS 06   | Multivariate Analysis                    | Fall-2021   | A            | 3.75          |
| 20216056   | WM-ASDS 09   | Biostatistics and Epidemiology           | Spring-2022 | A            | 3.75          |
| 20216056   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | A            | 3.75          |
| 20216057   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | C            | 2.25          |
| 20216057   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | B-           | 2.75          |
| 20216057   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | A-           | 3.5           |
| 20216057   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | B-           | 2.75          |
| 20216057   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | B            | 3             |
| 20216057   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | B+           | 3.25          |
| 20216057   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | B+           | 3.25          |
| 20216057   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | C+           | 2.5           |
| 20216058   | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | A-           | 3.5           |
| 20216058   | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | A+           | 4             |
| 20216058   | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | B+           | 3.25          |
| 20216058   | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | B            | 3             |
| 20216058   | WM-ASDS 05   | Research Methodology                     | Spring-2022 | A-           | 3.5           |
| 20216058   | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | B+           | 3.25          |
| 20216058   | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | A-           | 3.5           |
| 20216058   | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A-           | 3.5           |
| 20220755   | WM-ASDS 01   | Probability & Probability Distributions  | Spring-2022 | D            | 2             |
| 20227001   | WM-ASDS 01   | Probability & Probability Distributions  | Spring-2022 | A            | 3.75          |
| 20227001   | WM-ASDS 02   | Sampling Methodology                     | Spring-2022 | A            | 3.75          |
| 20227001   | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2022 | A            | 3.75          |
| 20227001   | WM-ASDSNC01  | Statistical Methods                      | Spring-2022 | A            | 3.75          |

| Student ID | Course Code | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|-------------|------------------------------------------|-------------|--------------|---------------|
| 20227002   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | A            | 3.75          |
| 20227002   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A+           | 4             |
| 20227002   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | A-           | 3.5           |
| 20227002   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A            | 3.75          |
| 20227003   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | A+           | 4             |
| 20227003   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A+           | 4             |
| 20227003   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | B            | 3             |
| 20227003   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A+           | 4             |
| 20227004   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | A            | 3.75          |
| 20227004   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A+           | 4             |
| 20227004   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | B+           | 3.25          |
| 20227004   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A            | 3.75          |
| 20227005   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | A+           | 4             |
| 20227005   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A+           | 4             |
| 20227005   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | A+           | 4             |
| 20227005   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A-           | 3.5           |
| 20227006   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | B            | 3             |
| 20227006   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A-           | 3.5           |
| 20227006   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | B-           | 2.75          |
| 20227006   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | B            | 3             |
| 20227007   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | B-           | 2.75          |
| 20227007   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A-           | 3.5           |
| 20227007   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | B            | 3             |
| 20227007   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | B            | 3             |
| 20227008   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | B-           | 2.75          |
| 20227008   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A            | 3.75          |
| 20227008   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | B-           | 2.75          |
| 20227008   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | B+           | 3.25          |
| 20227009   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | A            | 3.75          |
| 20227009   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A+           | 4             |
| 20227009   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | B            | 3             |

| Student ID | Course Code | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|-------------|------------------------------------------|-------------|--------------|---------------|
| 20227009   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A+           | 4             |
| 20227010   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | A+           | 4             |
| 20227010   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A+           | 4             |
| 20227010   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | A            | 3.75          |
| 20227010   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A+           | 4             |
| 20227011   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | A-           | 3.5           |
| 20227011   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A            | 3.75          |
| 20227011   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | B+           | 3.25          |
| 20227011   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A-           | 3.5           |
| 20227012   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | B            | 3             |
| 20227012   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A            | 3.75          |
| 20227012   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | F            | 0             |
| 20227012   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | B            | 3             |
| 20227013   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | A-           | 3.5           |
| 20227013   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | B+           | 3.25          |
| 20227013   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | B            | 3             |
| 20227013   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | B+           | 3.25          |
| 20227014   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | A-           | 3.5           |
| 20227014   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A-           | 3.5           |
| 20227014   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | B+           | 3.25          |
| 20227014   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A-           | 3.5           |
| 20227015   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | B-           | 2.75          |
| 20227015   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A-           | 3.5           |
| 20227015   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | B            | 3             |
| 20227015   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | B            | 3             |
| 20227016   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | C+           | 2.5           |
| 20227016   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | F            | 0             |
| 20227016   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | B-           | 2.75          |
| 20227016   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | C+           | 2.5           |
| 20227016   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | F            | 0             |
| 20227016   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A-           | 3.5           |

| Student ID | Course Code | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|-------------|------------------------------------------|-------------|--------------|---------------|
| 20227016   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | F            | 0             |
| 20227017   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | B+           | 3.25          |
| 20227017   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A+           | 4             |
| 20227017   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | A-           | 3.5           |
| 20227017   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | B-           | 2.75          |
| 20227018   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | B            | 3             |
| 20227018   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A            | 3.75          |
| 20227018   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | B+           | 3.25          |
| 20227018   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | B+           | 3.25          |
| 20227019   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | A            | 3.75          |
| 20227019   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A-           | 3.5           |
| 20227019   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | B            | 3             |
| 20227019   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A            | 3.75          |
| 20227020   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | C            | 2.25          |
| 20227020   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A-           | 3.5           |
| 20227020   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | B+           | 3.25          |
| 20227020   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | B-           | 2.75          |
| 20227021   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | B            | 3             |
| 20227021   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A-           | 3.5           |
| 20227021   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | A-           | 3.5           |
| 20227021   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A-           | 3.5           |
| 20227022   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | A-           | 3.5           |
| 20227022   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A-           | 3.5           |
| 20227022   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | A-           | 3.5           |
| 20227022   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A-           | 3.5           |
| 20227023   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | B            | 3             |
| 20227023   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A-           | 3.5           |
| 20227023   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | B            | 3             |
| 20227023   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A+           | 4             |
| 20227023   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | B+           | 3.25          |
| 20227024   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | C+           | 2.5           |
| 20227024   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A-           | 3.5           |

| Student ID | Course Code | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|-------------|------------------------------------------|-------------|--------------|---------------|
| 20227024   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | F            | 0             |
| 20227024   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | B            | 3             |
| 20227025   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | B-           | 2.75          |
| 20227025   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A-           | 3.5           |
| 20227025   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | B            | 3             |
| 20227025   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | B+           | 3.25          |
| 20227026   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | A-           | 3.5           |
| 20227026   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A-           | 3.5           |
| 20227026   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | B+           | 3.25          |
| 20227026   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A            | 3.75          |
| 20227027   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | A-           | 3.5           |
| 20227027   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A            | 3.75          |
| 20227027   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | A            | 3.75          |
| 20227027   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A+           | 4             |
| 20227028   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | A-           | 3.5           |
| 20227028   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A-           | 3.5           |
| 20227028   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | B-           | 2.75          |
| 20227028   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A-           | 3.5           |
| 20227029   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | B            | 3             |
| 20227029   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A-           | 3.5           |
| 20227029   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | B-           | 2.75          |
| 20227029   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | B+           | 3.25          |
| 20227030   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | B+           | 3.25          |
| 20227030   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A            | 3.75          |
| 20227030   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | B            | 3             |
| 20227030   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A-           | 3.5           |
| 20227032   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | B            | 3             |
| 20227032   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A            | 3.75          |
| 20227032   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | A-           | 3.5           |
| 20227032   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A            | 3.75          |
| 20227034   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | A-           | 3.5           |

| Student ID | Course Code | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|-------------|------------------------------------------|-------------|--------------|---------------|
| 20227034   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A            | 3.75          |
| 20227034   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | A+           | 4             |
| 20227034   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A            | 3.75          |
| 20227035   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | A-           | 3.5           |
| 20227035   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | B            | 3             |
| 20227035   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | A            | 3.75          |
| 20227035   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A-           | 3.5           |
| 20227036   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | A-           | 3.5           |
| 20227036   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A-           | 3.5           |
| 20227036   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | A            | 3.75          |
| 20227036   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A            | 3.75          |
| 20227037   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | B            | 3             |
| 20227037   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | B            | 3             |
| 20227037   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | B+           | 3.25          |
| 20227037   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | B            | 3             |
| 20227038   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | A            | 3.75          |
| 20227038   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A-           | 3.5           |
| 20227038   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | A-           | 3.5           |
| 20227038   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A-           | 3.5           |
| 20227039   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | A-           | 3.5           |
| 20227039   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | B            | 3             |
| 20227039   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | A+           | 4             |
| 20227039   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A+           | 4             |
| 20227041   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | A-           | 3.5           |
| 20227041   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | B            | 3             |
| 20227041   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | A+           | 4             |
| 20227041   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A+           | 4             |
| 20227044   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | A            | 3.75          |
| 20227044   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | B            | 3             |
| 20227044   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | B            | 3             |
| 20227044   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A-           | 3.5           |

| Student ID | Course Code | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|-------------|------------------------------------------|-------------|--------------|---------------|
| 20227045   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | B+           | 3.25          |
| 20227045   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A+           | 4             |
| 20227045   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | A+           | 4             |
| 20227046   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | A-           | 3.5           |
| 20227046   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A            | 3.75          |
| 20227046   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | A            | 3.75          |
| 20227046   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A            | 3.75          |
| 20227047   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | B            | 3             |
| 20227047   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | B-           | 2.75          |
| 20227047   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | B            | 3             |
| 20227047   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | B+           | 3.25          |
| 20227048   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | A-           | 3.5           |
| 20227048   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | B+           | 3.25          |
| 20227048   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | A            | 3.75          |
| 20227048   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A            | 3.75          |
| 20227049   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | A-           | 3.5           |
| 20227049   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A            | 3.75          |
| 20227049   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | A+           | 4             |
| 20227049   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A            | 3.75          |
| 20227051   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | A-           | 3.5           |
| 20227051   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | B+           | 3.25          |
| 20227051   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | A+           | 4             |
| 20227052   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | B-           | 2.75          |
| 20227052   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | B            | 3             |
| 20227052   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | B            | 3             |
| 20227052   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | B            | 3             |
| 20227054   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | B+           | 3.25          |
| 20227054   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | B+           | 3.25          |
| 20227054   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | A            | 3.75          |
| 20227054   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A-           | 3.5           |

| Student ID | Course Code | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|------------|-------------|------------------------------------------|-------------|--------------|---------------|
| 20227055   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | F            | 0             |
| 20227055   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | B            | 3             |
| 20227055   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | A-           | 3.5           |
| 20227055   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A-           | 3.5           |
| 20227056   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | A-           | 3.5           |
| 20227056   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A-           | 3.5           |
| 20227056   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | B            | 3             |
| 20227056   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A-           | 3.5           |
| 20227057   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | B            | 3             |
| 20227057   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | B-           | 2.75          |
| 20227057   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | B-           | 2.75          |
| 20227057   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A            | 3.75          |
| 20227058   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | B-           | 2.75          |
| 20227058   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | B-           | 2.75          |
| 20227058   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | C+           | 2.5           |
| 20227058   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A-           | 3.5           |
| 20227060   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | C            | 2.25          |
| 20227060   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A-           | 3.5           |
| 20227060   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | B-           | 2.75          |
| 20227060   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A            | 3.75          |
| 20227061   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | B            | 3             |
| 20227061   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A+           | 4             |
| 20227061   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | A+           | 4             |
| 20227061   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A+           | 4             |
| 20227062   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | B+           | 3.25          |
| 20227062   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | B            | 3             |
| 20227062   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | A-           | 3.5           |
| 20227062   | WM-ASDSNC01 | Statistical Methods                      | Spring-2022 | A            | 3.75          |
| 20227063   | WM-ASDS 01  | Probability & Probability Distributions  | Spring-2022 | A            | 3.75          |
| 20227063   | WM-ASDS 02  | Sampling Methodology                     | Spring-2022 | A-           | 3.5           |
| 20227063   | WM-ASDS 04  | Introduction to Data Science with Python | Spring-2022 | A+           | 4             |

| Student ID   | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|--------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 20227063     | WM-ASDSNC01  | Statistical Methods                      | Spring-2022 | A+           | 4             |
| 20227064     | WM-ASDS 01   | Probability & Probability Distributions  | Spring-2022 | B            | 3             |
| 20227064     | WM-ASDS 02   | Sampling Methodology                     | Spring-2022 | B+           | 3.25          |
| 20227064     | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2022 | B            | 3             |
| 20227064     | WM-ASDSNC01  | Statistical Methods                      | Spring-2022 | A            | 3.75          |
| 60216018     | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | B            | 3             |
| 20190202043  | WM-ASDS 08   | Applied Regression Analysis              | Spring-2022 | A-           | 3.5           |
| 20190202043  | WM-ASDS 19   | Big Data                                 | Spring-2022 | A-           | 3.5           |
| 20190303006  | WM-ASDS 05   | Research Methodology                     | Spring-2022 | A            | 3.75          |
| 20190303006  | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | B            | 3             |
| 20190303006  | WM-ASDS 08   | Applied Regression Analysis              | Spring-2022 | B+           | 3.25          |
| 201900101004 | WM-ASDS 01   | Probability and Probability Distribution | Summer-2019 | C+           | 2.5           |
| 201900101004 | WM-ASDS 02   | Sampling Methodology                     | Summer-2019 | C+           | 2.5           |
| 201900101004 | WM-ASDS 03   | Statistical Inference                    | Fall-2019   | C            | 2.25          |
| 201900101004 | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2019 | B            | 3             |
| 201900101004 | WM-ASDS 05   | Research Methodology                     | Summer-2019 | C+           | 2.5           |
| 201900101004 | WM-ASDS 06   | Multivariate Analysis                    | Fall-2019   | B            | 3             |
| 201900101004 | WM-ASDS 08   | Applied Regression Analysis              | Fall-2019   | D            | 2             |
| 201900101004 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Spring-2020 | F            | 0             |
| 201900101004 | WM-ASDS 18   | Data Mining                              | Spring-2020 | F            | 0             |
| 201900101004 | WM-ASDS 19   | Big Data                                 | Fall-2019   | B            | 3             |
| 201900101004 | WM-ASDSNC 01 | Statistical Methods                      | Summer-2019 | C+           | 2.5           |
| 201900101015 | WM-ASDS 01   | Probability and Probability Distribution | Summer-2019 | C            | 2.25          |
| 201900101015 | WM-ASDS 02   | Sampling Methodology                     | Summer-2019 | B            | 3             |
| 201900101015 | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2019 | B            | 3             |
| 201900101015 | WM-ASDS 05   | Research Methodology                     | Summer-2019 | B+           | 3.25          |
| 201900101015 | WM-ASDSNC 01 | Statistical Methods                      | Summer-2019 | B            | 3             |
| 201900101018 | WM-ASDS 01   | Probability and Probability Distribution | Summer-2019 | A            | 3.75          |
| 201900101018 | WM-ASDS 02   | Sampling Methodology                     | Summer-2019 | A-           | 3.5           |
| 201900101018 | WM-ASDSNC 01 | Statistical Methods                      | Summer-2019 | A            | 3.75          |
| 201900101019 | WM-ASDS 01   | Probability and Probability Distribution | Summer-2019 | A            | 3.75          |
| 201900101019 | WM-ASDS 02   | Sampling Methodology                     | Summer-2019 | A-           | 3.5           |
| 201900101019 | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2019 | A+           | 4             |
| 201900101019 | WM-ASDS 05   | Research Methodology                     | Summer-2019 | A            | 3.75          |
| 201900101019 | WM-ASDS 06   | Multivariate Analysis                    | Spring-2020 | A-           | 3.5           |
| 201900101019 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Spring-2020 | A            | 3.75          |

| Student ID   | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|--------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 201900101019 | WM-ASDS 18   | Data Mining                              | Spring-2020 | A            | 3.75          |
| 201900101019 | WM-ASDS 19   | Big Data                                 | Fall-2019   | F            | 0             |
| 201900101019 | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2020 | A-           | 3.5           |
| 201900101019 | WM-ASDSNC 01 | Statistical Methods                      | Summer-2019 | I            |               |
| 201900101024 | WM-ASDS 01   | Probability and Probability Distribution | Summer-2019 | B-           | 2.75          |
| 201900101024 | WM-ASDS 02   | Sampling Methodology                     | Summer-2019 | B            | 3             |
| 201900101024 | WM-ASDS 03   | Statistical Inference                    | Fall-2019   | B+           | 3.25          |
| 201900101024 | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2019 | B            | 3             |
| 201900101024 | WM-ASDS 05   | Research Methodology                     | Summer-2019 | A-           | 3.5           |
| 201900101024 | WM-ASDS 06   | Multivariate Analysis                    | Fall-2019   | B            | 3             |
| 201900101024 | WM-ASDS 08   | Applied Regression Analysis              | Fall-2019   | B+           | 3.25          |
| 201900101024 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Spring-2020 | F            | 0             |
| 201900101024 | WM-ASDS 19   | Big Data                                 | Fall-2019   | A-           | 3.5           |
| 201900101024 | WM-ASDSNC 01 | Statistical Methods                      | Summer-2019 | B+           | 3.25          |
| 201900101027 | WM-ASDS 01   | Probability and Probability Distribution | Summer-2019 | A+           | 4             |
| 201900101027 | WM-ASDS 02   | Sampling Methodology                     | Summer-2019 | B+           | 3.25          |
| 201900101027 | WM-ASDS 03   | Statistical Inference                    | Fall-2019   | A+           | 4             |
| 201900101027 | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2019 | A+           | 4             |
| 201900101027 | WM-ASDS 05   | Research Methodology                     | Summer-2019 | A+           | 4             |
| 201900101027 | WM-ASDS 06   | Multivariate Analysis                    | Fall-2019   | A            | 3.75          |
| 201900101027 | WM-ASDS 08   | Applied Regression Analysis              | Fall-2019   | A+           | 4             |
| 201900101027 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Spring-2020 | F            | 0             |
| 201900101027 | WM-ASDS 18   | Data Mining                              | Spring-2020 | F            | 0             |
| 201900101027 | WM-ASDS 19   | Big Data                                 | Fall-2019   | A+           | 4             |
| 201900101028 | WM-ASDS 01   | Probability and Probability Distribution | Summer-2019 | A-           | 3.5           |
| 201900101028 | WM-ASDS 02   | Sampling Methodology                     | Summer-2019 | A-           | 3.5           |
| 201900101028 | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2019 | A-           | 3.5           |
| 201900101028 | WM-ASDS 05   | Research Methodology                     | Summer-2019 | A-           | 3.5           |
| 201900101028 | WM-ASDS 19   | Big Data                                 | Fall-2019   | F            | 0             |
| 201900101028 | WM-ASDSNC 01 | Statistical Methods                      | Summer-2019 | B+           | 3.25          |
| 201900101034 | WM-ASDS 01   | Probability and Probability Distribution | Summer-2019 | B+           | 3.25          |
| 201900101034 | WM-ASDS 02   | Sampling Methodology                     | Summer-2019 | A            | 3.75          |
| 201900101034 | WM-ASDS 03   | Statistical Inference                    | Fall-2019   | B-           | 2.75          |
| 201900101034 | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2019 | A-           | 3.5           |
| 201900101034 | WM-ASDS 05   | Research Methodology                     | Summer-2019 | A-           | 3.5           |
| 201900101034 | WM-ASDS 06   | Multivariate Analysis                    | Fall-2019   | B            | 3             |
| 201900101034 | WM-ASDS 08   | Applied Regression Analysis              | Fall-2019   | B-           | 2.75          |

| Student ID   | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|--------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 201900101034 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Spring-2020 | C+           | 2.5           |
| 201900101034 | WM-ASDS 18   | Data Mining                              | Spring-2020 | A            | 3.75          |
| 201900101034 | WM-ASDS 19   | Big Data                                 | Fall-2019   | A-           | 3.5           |
| 201900101034 | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2020 | B            | 3             |
| 201900101034 | WM-ASDSNC 01 | Statistical Methods                      | Summer-2019 | B+           | 3.25          |
| 201900101037 | WM-ASDS 01   | Probability and Probability Distribution | Summer-2019 | C            | 2.25          |
| 201900101037 | WM-ASDS 02   | Sampling Methodology                     | Summer-2019 | B-           | 2.75          |
| 201900101037 | WM-ASDS 03   | Statistical Inference                    | Fall-2019   | A-           | 3.5           |
| 201900101037 | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2019 | F            | 0             |
| 201900101037 | WM-ASDS 05   | Research Methodology                     | Summer-2019 | A            | 3.75          |
| 201900101037 | WM-ASDS 08   | Applied Regression Analysis              | Fall-2019   | B            | 3             |
| 201900101037 | WM-ASDSNC 01 | Statistical Methods                      | Summer-2019 | A-           | 3.5           |
| 201900101038 | WM-ASDS 01   | Probability and Probability Distribution | Summer-2019 | C+           | 2.5           |
| 201900101038 | WM-ASDS 02   | Sampling Methodology                     | Summer-2019 | A            | 3.75          |
| 201900101038 | WM-ASDS 08   | Applied Regression Analysis              | Fall-2019   | B+           | 3.25          |
| 201900101038 | WM-ASDS 19   | Big Data                                 | Fall-2019   | A-           | 3.5           |
| 201900101038 | WM-ASDSNC 01 | Statistical Methods                      | Summer-2019 | B+           | 3.25          |
| 201900101039 | WM-ASDS 01   | Probability and Probability Distribution | Summer-2019 | D            | 2             |
| 201900101039 | WM-ASDS 02   | Sampling Methodology                     | Summer-2019 | B+           | 3.25          |
| 201900101039 | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2019 | A            | 3.75          |
| 201900101039 | WM-ASDS 05   | Research Methodology                     | Summer-2019 | A-           | 3.5           |
| 201900101039 | WM-ASDS 19   | Big Data                                 | Spring-2020 | F            | 0             |
| 201900101039 | WM-ASDSNC 01 | Statistical Methods                      | Summer-2019 | B+           | 3.25          |
| 201900101042 | WM-ASDS 01   | Probability and Probability Distribution | Summer-2019 | B-           | 2.75          |
| 201900101042 | WM-ASDS 02   | Sampling Methodology                     | Summer-2019 | A-           | 3.5           |
| 201900101042 | WM-ASDS 03   | Statistical Inference                    | Fall-2019   | B            | 3             |
| 201900101042 | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2019 | B+           | 3.25          |
| 201900101042 | WM-ASDS 05   | Research Methodology                     | Summer-2019 | B+           | 3.25          |
| 201900101042 | WM-ASDS 06   | Multivariate Analysis                    | Fall-2019   | B            | 3             |
| 201900101042 | WM-ASDS 08   | Applied Regression Analysis              | Fall-2019   | B            | 3             |
| 201900101042 | WM-ASDS 18   | Data Mining                              | Spring-2020 | B            | 3             |
| 201900101042 | WM-ASDS 19   | Big Data                                 | Fall-2019   | B+           | 3.25          |
| 201900101042 | WM-ASDS 20   | Bioinformatics                           | Spring-2020 | C+           | 2.5           |
| 201900101042 | WM-ASDSNC 01 | Statistical Methods                      | Summer-2019 | B            | 3             |
| 201900101049 | WM-ASDS 01   | Probability and Probability Distribution | Summer-2019 | F            | 0             |
| 201900101049 | WM-ASDS 02   | Sampling Methodology                     | Summer-2019 | B            | 3             |
| 201900101049 | WM-ASDS 03   | Statistical Inference                    | Fall-2019   | B+           | 3.25          |

| Student ID   | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|--------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 201900101049 | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2019 | F            | 0             |
| 201900101049 | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2021 | F            | 0             |
| 201900101049 | WM-ASDS 05   | Research Methodology                     | Summer-2019 | A-           | 3.5           |
| 201900101049 | WM-ASDS 06   | Multivariate Analysis                    | Fall-2019   | B            | 3             |
| 201900101049 | WM-ASDS 19   | Big Data                                 | Fall-2019   | A            | 3.75          |
| 201900101049 | WM-ASDSNC 01 | Statistical Methods                      | Summer-2019 | I            |               |
| 201900101049 | WM-ASDSNC 01 | Statistical Methods                      | Summer-2021 | C+           | 2.5           |
| 201900101051 | WM-ASDS 01   | Probability and Probability Distribution | Summer-2019 | C+           | 2.5           |
| 201900101051 | WM-ASDS 02   | Sampling Methodology                     | Summer-2019 | A-           | 3.5           |
| 201900101051 | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2019 | B+           | 3.25          |
| 201900101051 | WM-ASDS 08   | Applied Regression Analysis              | Fall-2019   | C+           | 2.5           |
| 201900101051 | WM-ASDS 19   | Big Data                                 | Fall-2019   | B            | 3             |
| 201900101051 | WM-ASDSNC 01 | Statistical Methods                      | Summer-2019 | B-           | 2.75          |
| 201900101055 | WM-ASDS 01   | Probability and Probability Distribution | Summer-2019 | F            | 0             |
| 201900101055 | WM-ASDS 02   | Sampling Methodology                     | Summer-2019 | B            | 3             |
| 201900101055 | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2019 | C+           | 2.5           |
| 201900101055 | WM-ASDS 05   | Research Methodology                     | Summer-2019 | B            | 3             |
| 201900101055 | WM-ASDS 19   | Big Data                                 | Fall-2019   | F            | 0             |
| 201900101058 | WM-ASDS 01   | Probability and Probability Distribution | Summer-2019 | C+           | 2.5           |
| 201900101058 | WM-ASDS 02   | Sampling Methodology                     | Summer-2019 | A-           | 3.5           |
| 201900101058 | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2019 | B-           | 2.75          |
| 201900101058 | WM-ASDS 05   | Research Methodology                     | Summer-2019 | C+           | 2.5           |
| 201900101058 | WM-ASDS 06   | Multivariate Analysis                    | Fall-2019   | B            | 3             |
| 201900101058 | WM-ASDS 08   | Applied Regression Analysis              | Fall-2019   | C            | 2.25          |
| 201900101058 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | C            | 2.25          |
| 201900101058 | WM-ASDS 16   | Quality Control and Operations Research  | Fall-2021   | B+           | 3.25          |
| 201900101058 | WM-ASDS 18   | Data Mining                              | Fall-2021   | B            | 3             |
| 201900101058 | WM-ASDS 19   | Big Data                                 | Fall-2019   | F            | 0             |
| 201900101058 | WM-ASDS 20   | Bioinformatics                           | Fall-2021   | B            | 3             |
| 201900101058 | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | C+           | 2.5           |
| 201900101058 | WM-ASDSNC 01 | Statistical Methods                      | Summer-2019 | B            | 3             |
| 201900101061 | WM-ASDS 01   | Probability and Probability Distribution | Summer-2019 | F            | 0             |
| 201900101061 | WM-ASDS 02   | Sampling Methodology                     | Summer-2019 | B-           | 2.75          |
| 201900101061 | WM-ASDS 03   | Statistical Inference                    | Fall-2019   | B            | 3             |
| 201900101061 | WM-ASDS 05   | Research Methodology                     | Summer-2019 | C+           | 2.5           |
| 201900101061 | WM-ASDS 06   | Multivariate Analysis                    | Fall-2019   | B            | 3             |

| Student ID   | Course Code  | Course Title                               | Semester    | Latter Grade | Numeric Grade |
|--------------|--------------|--------------------------------------------|-------------|--------------|---------------|
| 201900101061 | WM-ASDS 19   | Big Data                                   | Fall-2019   | C+           | 2.5           |
| 201900101062 | WM-ASDS 01   | Probability and Probability Distribution   | Summer-2019 | D            | 2             |
| 201900101062 | WM-ASDS 02   | Sampling Methodology                       | Summer-2019 | A-           | 3.5           |
| 201900101062 | WM-ASDS 04   | Introduction to Data Science with Python   | Summer-2019 | B+           | 3.25          |
| 201900101062 | WM-ASDS 05   | Research Methodology                       | Summer-2019 | B            | 3             |
| 201900101062 | WM-ASDSNC 01 | Statistical Methods                        | Summer-2019 | B-           | 2.75          |
| 201900101064 | WM-ASDS 01   | Probability and Probability Distribution   | Summer-2019 | C+           | 2.5           |
| 201900101064 | WM-ASDS 02   | Sampling Methodology                       | Summer-2019 | A-           | 3.5           |
| 201900101064 | WM-ASDS 03   | Statistical Inference                      | Fall-2019   | C+           | 2.5           |
| 201900101064 | WM-ASDS 04   | Introduction to Data Science with Python   | Summer-2019 | B+           | 3.25          |
| 201900101064 | WM-ASDS 05   | Research Methodology                       | Summer-2019 | B+           | 3.25          |
| 201900101064 | WM-ASDS 10   | Time Series Analysis and Forecasting       | Fall-2019   | B            | 3             |
| 201900101064 | WM-ASDS 19   | Big Data                                   | Fall-2019   | C+           | 2.5           |
| 201900101064 | WM-ASDS 20   | Bioinformatics                             | Spring-2020 | F            | 0             |
| 201900101064 | WM-ASDSNC 01 | Statistical Methods                        | Summer-2019 | B+           | 3.25          |
| 201900101067 | WM-ASDS 01   | Probability and Probability Distribution   | Summer-2019 | F            | 0             |
| 201900101067 | WM-ASDS 02   | Sampling Methodology                       | Summer-2019 | F            | 0             |
| 201900101067 | WM-ASDS 03   | Statistical Inference                      | Fall-2019   | B            | 3             |
| 201900101067 | WM-ASDS 04   | Introduction to Data Science with Python   | Summer-2019 | I            | 0             |
| 201900101067 | WM-ASDS 05   | Research Methodology                       | Summer-2019 | B            | 3             |
| 201900101067 | WM-ASDS 06   | Multivariate Analysis                      | Fall-2019   | B+           | 3.25          |
| 201900101067 | WM-ASDS 10   | Time Series Analysis and Forecasting       | Fall-2019   | B-           | 2.75          |
| 201900101067 | WM-ASDS 12   | Demographic Method and Population Analysis | Spring-2020 | B            | 3             |
| 201900101067 | WM-ASDS 19   | Big Data                                   | Fall-2019   | C            | 2.25          |
| 201900101067 | WM-ASDSNC 01 | Statistical Methods                        | Summer-2019 | B-           | 2.75          |
| 201900101068 | WM-ASDS 02   | Sampling Methodology                       | Summer-2019 | A            | 3.75          |
| 201900101068 | WM-ASDS 03   | Statistical Inference                      | Fall-2019   | C+           | 2.5           |
| 201900101068 | WM-ASDS 05   | Research Methodology                       | Summer-2019 | B            | 3             |
| 201900101068 | WM-ASDS 06   | Multivariate Analysis                      | Fall-2019   | B            | 3             |
| 201900101068 | WM-ASDS 08   | Applied Regression Analysis                | Fall-2019   | B            | 3             |
| 201900101068 | WM-ASDS 10   | Time Series Analysis and Forecasting       | Spring-2020 | F            | 0             |
| 201900101068 | WM-ASDS 18   | Data Mining                                | Spring-2020 | F            | 0             |
| 201900101068 | WM-ASDS 19   | Big Data                                   | Fall-2019   | A-           | 3.5           |
| 201900101068 | WM-ASDSNC 01 | Statistical Methods                        | Summer-2019 | B-           | 2.75          |
| 201900101069 | WM-ASDS 01   | Probability and Probability Distribution   | Summer-2019 | C            | 2.25          |
| 201900101069 | WM-ASDS 02   | Sampling Methodology                       | Summer-2019 | B            | 3             |

| Student ID   | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|--------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 201900101069 | WM-ASDS 03   | Statistical Inference                    | Fall-2019   | B-           | 2.75          |
| 201900101069 | WM-ASDS 05   | Research Methodology                     | Summer-2019 | A-           | 3.5           |
| 201900101069 | WM-ASDS 06   | Multivariate Analysis                    | Fall-2019   | B+           | 3.25          |
| 201900101069 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Spring-2020 | F            | 0             |
| 201900101069 | WM-ASDS 16   | Quality Control and Operations Research  | Spring-2020 | F            | 0             |
| 201900101069 | WM-ASDS 18   | Data Mining                              | Spring-2020 | F            | 0             |
| 201900101069 | WM-ASDS 19   | Big Data                                 | Fall-2019   | A-           | 3.5           |
| 201900101069 | WM-ASDSNC 01 | Statistical Methods                      | Summer-2019 | I            |               |
| 201900101072 | WM-ASDS 01   | Probability and Probability Distribution | Summer-2019 | A+           | 4             |
| 201900101072 | WM-ASDS 02   | Sampling Methodology                     | Summer-2019 | A+           | 4             |
| 201900101072 | WM-ASDS 03   | Statistical Inference                    | Fall-2019   | A+           | 4             |
| 201900101072 | WM-ASDS 04   | Introduction to Data Science with Python | Summer-2019 | A            | 3.75          |
| 201900101072 | WM-ASDS 05   | Research Methodology                     | Summer-2019 | A+           | 4             |
| 201900101072 | WM-ASDS 06   | Multivariate Analysis                    | Fall-2019   | A+           | 4             |
| 201900101072 | WM-ASDS 08   | Applied Regression Analysis              | Fall-2019   | A            | 3.75          |
| 201900101072 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Spring-2020 | F            | 0             |
| 201900101072 | WM-ASDS 18   | Data Mining                              | Spring-2020 | F            | 0             |
| 201900101072 | WM-ASDS 19   | Big Data                                 | Fall-2019   | A+           | 4             |
| 201900202005 | WM-ASDS 01   | Probability and Probability Distribution | Fall-2019   | A+           | 4             |
| 201900202005 | WM-ASDS 02   | Sampling Methodology                     | Fall-2019   | A            | 3.75          |
| 201900202005 | WM-ASDS 03   | Statistical Inference                    | Spring-2020 | F            | 0             |
| 201900202005 | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2019   | A+           | 4             |
| 201900202005 | WM-ASDS 05   | Research Methodology                     | Spring-2020 | F            | 0             |
| 201900202017 | WM-ASDS 01   | Probability and Probability Distribution | Fall-2019   | C            | 2.25          |
| 201900202017 | WM-ASDS 02   | Sampling Methodology                     | Fall-2019   | A-           | 3.5           |
| 201900202017 | WM-ASDS 03   | Statistical Inference                    | Summer-2021 | A-           | 3.5           |
| 201900202017 | WM-ASDS 03   | Statistical Inference                    | Spring-2020 | F            | 0             |
| 201900202017 | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2019   | A-           | 3.5           |
| 201900202017 | WM-ASDS 05   | Research Methodology                     | Summer-2021 | C+           | 2.5           |
| 201900202017 | WM-ASDS 05   | Research Methodology                     | Spring-2020 | F            | 0             |
| 201900202017 | WM-ASDS 06   | Multivariate Analysis                    | Fall-2021   | B+           | 3.25          |
| 201900202017 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | D            | 2             |
| 201900202017 | WM-ASDS 16   | Quality Control and Operations Research  | Fall-2021   | A-           | 3.5           |
| 201900202017 | WM-ASDS 18   | Data Mining                              | Summer-2021 | B+           | 3.25          |
| 201900202017 | WM-ASDS 19   | Big Data                                 | Summer-2021 | B            | 3             |
| 201900202017 | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | C+           | 2.5           |

| Student ID   | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|--------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 201900202017 | WM-ASDSNC 01 | Statistical Methods                      | Fall-2019   | A            | 3.75          |
| 201900202019 | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | C            | 2.25          |
| 201900202019 | WM-ASDS 02   | Sampling Methodology                     | Fall-2019   | A-           | 3.5           |
| 201900202019 | WM-ASDS 03   | Statistical Inference                    | Spring-2020 | B            | 3             |
| 201900202019 | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2019   | B            | 3             |
| 201900202019 | WM-ASDS 05   | Research Methodology                     | Spring-2020 | B+           | 3.25          |
| 201900202019 | WM-ASDS 06   | Multivariate Analysis                    | Spring-2020 | B+           | 3.25          |
| 201900202019 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Summer-2021 | C+           | 2.5           |
| 201900202019 | WM-ASDS 16   | Quality Control and Operations Research  | Summer-2021 | B+           | 3.25          |
| 201900202019 | WM-ASDS 18   | Data Mining                              | Summer-2021 | B            | 3             |
| 201900202019 | WM-ASDS 19   | Big Data                                 | Spring-2020 | B            | 3             |
| 201900202019 | WM-ASDS 22   | Machine Learning for Data Science        | Summer-2021 | B            | 3             |
| 201900202019 | WM-ASDSNC 01 | Statistical Methods                      | Fall-2019   | B+           | 3.25          |
| 201900202022 | WM-ASDS 01   | Probability and Probability Distribution | Fall-2019   | A-           | 3.25          |
| 201900202022 | WM-ASDS 02   | Sampling Methodology                     | Fall-2019   | A            | 3.75          |
| 201900202022 | WM-ASDS 03   | Statistical Inference                    | Spring-2020 | F            | 0             |
| 201900202022 | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2019   | A            | 3.75          |
| 201900202022 | WM-ASDS 05   | Research Methodology                     | Spring-2020 | F            | 0             |
| 201900202024 | WM-ASDS 01   | Probability and Probability Distribution | Fall-2019   | A+           | 4             |
| 201900202024 | WM-ASDS 02   | Sampling Methodology                     | Fall-2019   | A-           | 3.5           |
| 201900202024 | WM-ASDS 03   | Statistical Inference                    | Spring-2020 | F            | 0             |
| 201900202024 | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2019   | A            | 3.75          |
| 201900202024 | WM-ASDS 06   | Multivariate Analysis                    | Spring-2020 | I            | 0             |
| 201900202025 | WM-ASDS 01   | Probability and Probability Distribution | Summer-2021 | A-           | 3.5           |
| 201900202025 | WM-ASDS 02   | Sampling Methodology                     | Fall-2019   | A+           | 4             |
| 201900202025 | WM-ASDS 03   | Statistical Inference                    | Spring-2020 | A            | 3.75          |
| 201900202025 | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2019   | A-           | 3.5           |
| 201900202025 | WM-ASDS 05   | Research Methodology                     | Spring-2020 | B+           | 3.25          |
| 201900202025 | WM-ASDS 06   | Multivariate Analysis                    | Spring-2020 | A            | 3.75          |
| 201900202025 | WM-ASDS 08   | Applied Regression Analysis              | Spring-2020 | B+           | 3.25          |
| 201900202025 | WM-ASDS 09   | Biostatistics and Epidemiology           | Summer-2021 | B+           | 3.25          |
| 201900202025 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Summer-2021 | B+           | 3.25          |
| 201900202025 | WM-ASDS 18   | Data Mining                              | Summer-2021 | A-           | 3.5           |
| 201900202025 | WM-ASDS 20   | Bioinformatics                           | Summer-2021 | A            | 3.75          |
| 201900202025 | WM-ASDSNC 01 | Statistical Methods                      | Fall-2019   | A-           | 3.5           |

| Student ID   | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|--------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 201900202029 | WM-ASDS 01   | Probability and Probability Distribution | Summer-2021 | B            | 3             |
| 201900202029 | WM-ASDS 02   | Sampling Methodology                     | Fall-2019   | A-           | 3.5           |
| 201900202029 | WM-ASDS 03   | Statistical Inference                    | Spring-2020 | A+           | 4             |
| 201900202029 | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2019   | D            | 2             |
| 201900202029 | WM-ASDS 05   | Research Methodology                     | Spring-2020 | A-           | 3.5           |
| 201900202029 | WM-ASDS 06   | Multivariate Analysis                    | Spring-2020 | B+           | 3.25          |
| 201900202029 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Summer-2021 | C            | 2.25          |
| 201900202029 | WM-ASDS 16   | Quality Control and Operations Research  | Fall-2021   | F            | 0             |
| 201900202029 | WM-ASDS 16   | Quality Control and Operations Research  | Summer-2021 | C            | 2.25          |
| 201900202029 | WM-ASDS 18   | Data Mining                              | Summer-2021 | B-           | 2.75          |
| 201900202029 | WM-ASDS 22   | Machine Learning for Data Science        | Summer-2021 | B-           | 2.75          |
| 201900202036 | WM-ASDS 01   | Probability and Probability Distribution | Fall-2019   | A+           | 4             |
| 201900202036 | WM-ASDS 02   | Sampling Methodology                     | Fall-2019   | A            | 3.75          |
| 201900202036 | WM-ASDS 03   | Statistical Inference                    | Spring-2020 | F            | 0             |
| 201900202036 | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2019   | A+           | 4             |
| 201900202036 | WM-ASDS 06   | Multivariate Analysis                    | Spring-2020 | I            | 0             |
| 201900202036 | WM-ASDSNC 01 | Statistical Methods                      | Fall-2019   | A            | 3.75          |
| 201900202037 | WM-ASDS 01   | Probability and Probability Distribution | Fall-2019   | B            | 3             |
| 201900202037 | WM-ASDS 02   | Sampling Methodology                     | Fall-2019   | A            | 3.75          |
| 201900202037 | WM-ASDS 03   | Statistical Inference                    | Spring-2020 | A-           | 3.5           |
| 201900202037 | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2019   | A            | 3.75          |
| 201900202037 | WM-ASDS 05   | Research Methodology                     | Spring-2020 | B-           | 2.75          |
| 201900202037 | WM-ASDS 06   | Multivariate Analysis                    | Spring-2020 | B            | 3             |
| 201900202037 | WM-ASDS 08   | Applied Regression Analysis              | Spring-2020 | F            | 0             |
| 201900202037 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Summer-2021 | A            | 3.75          |
| 201900202037 | WM-ASDS 18   | Data Mining                              | Summer-2021 | B            | 3             |
| 201900202037 | WM-ASDS 19   | Big Data                                 | Summer-2021 | B            | 3             |
| 201900202037 | WM-ASDS 22   | Machine Learning for Data Science        | Summer-2021 | B            | 3             |
| 201900202037 | WM-ASDSNC 01 | Statistical Methods                      | Fall-2019   | A-           | 3.5           |
| 201900202038 | WM-ASDS 01   | Probability and Probability Distribution | Fall-2019   | A+           | 4             |
| 201900202038 | WM-ASDS 02   | Sampling Methodology                     | Fall-2019   | A+           | 4             |
| 201900202038 | WM-ASDS 03   | Statistical Inference                    | Spring-2020 | A+           | 4             |
| 201900202038 | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2019   | A            | 3.75          |
| 201900202038 | WM-ASDS 05   | Research Methodology                     | Spring-2020 | A            | 3.75          |
| 201900202038 | WM-ASDS 06   | Multivariate Analysis                    | Spring-2020 | A            | 3.75          |

| Student ID   | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|--------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 201900202038 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Summer-2021 | A            | 3.75          |
| 201900202038 | WM-ASDS 15   | Applied Econometrics Analysis            | Summer-2021 | A-           | 3.5           |
| 201900202038 | WM-ASDS 18   | Data Mining                              | Summer-2021 | B-           | 2.75          |
| 201900202038 | WM-ASDS 19   | Big Data                                 | Spring-2020 | A-           | 3.5           |
| 201900202038 | WM-ASDS 22   | Machine Learning for Data Science        | Summer-2021 | F            | 0             |
| 201900202040 | WM-ASDS 01   | Probability and Probability Distribution | Fall-2019   | B+           | 3.25          |
| 201900202040 | WM-ASDS 02   | Sampling Methodology                     | Fall-2019   | A-           | 3.5           |
| 201900202040 | WM-ASDS 03   | Statistical Inference                    | Spring-2020 | F            | 0             |
| 201900202040 | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2019   | B+           | 3.25          |
| 201900202040 | WM-ASDS 06   | Multivariate Analysis                    | Spring-2020 | I            | 0             |
| 201900202040 | WM-ASDSNC 01 | Statistical Methods                      | Fall-2019   | B+           | 3.25          |
| 201900202043 | WM-ASDS 01   | Probability and Probability Distribution | Fall-2019   | C            | 2.25          |
| 201900202043 | WM-ASDS 02   | Sampling Methodology                     | Fall-2019   | A-           | 3.5           |
| 201900202043 | WM-ASDS 03   | Statistical Inference                    | Spring-2020 | A-           | 3.5           |
| 201900202043 | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2019   | B            | 3             |
| 201900202043 | WM-ASDS 05   | Research Methodology                     | Spring-2020 | B+           | 3.25          |
| 201900202043 | WM-ASDS 06   | Multivariate Analysis                    | Spring-2020 | A-           | 3.5           |
| 201900202043 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | A-           | 3.5           |
| 201900202043 | WM-ASDS 16   | Quality Control and Operations Research  | Spring-2022 | B+           | 3.25          |
| 201900202043 | WM-ASDS 18   | Data Mining                              | Summer-2021 | B-           | 2.75          |
| 201900202043 | WM-ASDS 20   | Bioinformatics                           | Summer-2021 | A            | 3.75          |
| 201900202043 | WM-ASDSNC 01 | Statistical Methods                      | Fall-2019   | A-           | 3.5           |
| 201900202044 | WM-ASDS 01   | Probability and Probability Distribution | Fall-2019   | B-           | 2.75          |
| 201900202044 | WM-ASDS 02   | Sampling Methodology                     | Fall-2019   | A-           | 3.5           |
| 201900202044 | WM-ASDS 03   | Statistical Inference                    | Spring-2020 | C+           | 2.5           |
| 201900202044 | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2019   | B+           | 3.25          |
| 201900202044 | WM-ASDS 06   | Multivariate Analysis                    | Spring-2020 | B            | 3             |
| 201900202044 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Summer-2021 | B-           | 2.75          |
| 201900202044 | WM-ASDS 18   | Data Mining                              | Summer-2021 | A-           | 3.5           |
| 201900202044 | WM-ASDS 19   | Big Data                                 | Summer-2021 | D            | 2             |
| 201900202044 | WM-ASDS 19   | Big Data                                 | Spring-2020 | F            | 0             |
| 201900202044 | WM-ASDS 21   | Categorical Data Analysis                | Spring-2022 | B+           | 3.25          |
| 201900202044 | WM-ASDS 22   | Machine Learning for Data Science        | Summer-2021 | B            | 3             |
| 201900202044 | WM-ASDSNC 01 | Statistical Methods                      | Fall-2019   | A-           | 3.5           |
| 201900202045 | WM-ASDS 02   | Sampling Methodology                     | Fall-2019   | A            | 3.75          |
| 201900202045 | WM-ASDS 03   | Statistical Inference                    | Spring-2020 | B-           | 2.75          |

| Student ID   | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|--------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 201900202045 | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2019   | B+           | 3.25          |
| 201900202045 | WM-ASDS 05   | Research Methodology                     | Spring-2020 | B-           | 2.75          |
| 201900202045 | WM-ASDS 06   | Multivariate Analysis                    | Spring-2020 | B-           | 2.75          |
| 201900202045 | WM-ASDS 09   | Biostatistics and Epidemiology           | Summer-2021 | C+           | 2.5           |
| 201900202045 | WM-ASDS 16   | Quality Control and Operations Research  | Fall-2021   | A-           | 3.5           |
| 201900202045 | WM-ASDS 18   | Data Mining                              | Summer-2021 | C+           | 2.5           |
| 201900202045 | WM-ASDSNC 01 | Statistical Methods                      | Fall-2019   | A-           | 3.5           |
| 201900202051 | WM-ASDS 01   | Probability and Probability Distribution | Fall-2019   | C+           | 2.5           |
| 201900202051 | WM-ASDS 02   | Sampling Methodology                     | Fall-2019   | B+           | 3.25          |
| 201900202051 | WM-ASDS 03   | Statistical Inference                    | Spring-2020 | A            | 3.75          |
| 201900202051 | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2019   | A            | 3.75          |
| 201900202051 | WM-ASDS 05   | Research Methodology                     | Spring-2020 | B+           | 3.25          |
| 201900202051 | WM-ASDS 06   | Multivariate Analysis                    | Spring-2020 | A+           | 4             |
| 201900202051 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Summer-2021 | F            | 0             |
| 201900202051 | WM-ASDS 19   | Big Data                                 | Spring-2020 | B+           | 3.25          |
| 201900202051 | WM-ASDS 22   | Machine Learning for Data Science        | Summer-2021 | I            |               |
| 201900202053 | WM-ASDS 03   | Statistical Inference                    | Spring-2020 | A+           | 4             |
| 201900202053 | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2019   | F            | 0             |
| 201900202053 | WM-ASDS 05   | Research Methodology                     | Spring-2020 | F            | 0             |
| 201900202053 | WM-ASDS 06   | Multivariate Analysis                    | Spring-2020 | I            | 0             |
| 201900202054 | WM-ASDS 01   | Probability and Probability Distribution | Fall-2019   | B+           | 3.25          |
| 201900202054 | WM-ASDS 02   | Sampling Methodology                     | Fall-2019   | B            | 3             |
| 201900202054 | WM-ASDS 03   | Statistical Inference                    | Spring-2020 | B-           | 2.75          |
| 201900202054 | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2019   | A-           | 3.5           |
| 201900202054 | WM-ASDS 05   | Research Methodology                     | Spring-2020 | B-           | 2.75          |
| 201900202054 | WM-ASDS 06   | Multivariate Analysis                    | Spring-2020 | I            | 0             |
| 201900202054 | WM-ASDS 07   | Data Analysis Project                    | Summer-2021 | A-           | 3.5           |
| 201900202054 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Summer-2021 | B+           | 3.25          |
| 201900202054 | WM-ASDS 16   | Quality Control and Operations Research  | Summer-2021 | B+           | 3.25          |
| 201900202054 | WM-ASDS 18   | Data Mining                              | Summer-2021 | B+           | 3.25          |
| 201900202054 | WM-ASDS 19   | Big Data                                 | Spring-2020 | B-           | 2.75          |
| 201900202054 | WM-ASDS 22   | Machine Learning for Data Science        | Summer-2021 | A-           | 3.5           |
| 201900202054 | WM-ASDSNC 01 | Statistical Methods                      | Fall-2019   | B            | 3             |
| 201900202055 | WM-ASDS 02   | Sampling Methodology                     | Fall-2019   | B            | 3             |
| 201900202055 | WM-ASDS 03   | Statistical Inference                    | Spring-2020 | F            | 0             |
| 201900202055 | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2019   | B-           | 2.75          |

| Student ID   | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|--------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 201900202055 | WM-ASDS 05   | Research Methodology                     | Spring-2020 | F            | 0             |
| 201900202055 | WM-ASDS 06   | Multivariate Analysis                    | Spring-2020 | I            | 0             |
| 201900202055 | WM-ASDS 19   | Big Data                                 | Spring-2020 | F            | 0             |
| 201900202055 | WM-ASDSNC 01 | Statistical Methods                      | Fall-2019   | A-           | 3.5           |
| 201900202057 | WM-ASDS 01   | Probability and Probability Distribution | Fall-2019   | F            | 0             |
| 201900202057 | WM-ASDS 02   | Sampling Methodology                     | Fall-2019   | A-           | 3.5           |
| 201900202057 | WM-ASDS 03   | Statistical Inference                    | Spring-2020 | F            | 0             |
| 201900202057 | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2019   | A            | 3.75          |
| 201900202057 | WM-ASDS 05   | Research Methodology                     | Spring-2020 | F            | 0             |
| 201900202057 | WM-ASDS 06   | Multivariate Analysis                    | Spring-2020 | I            | 0             |
| 201900202057 | WM-ASDSNC 01 | Statistical Methods                      | Fall-2019   | B+           | 3.25          |
| 201900202060 | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | C            | 2.25          |
| 201900202060 | WM-ASDS 01   | Probability and Probability Distribution | Fall-2019   | F            | 0             |
| 201900202060 | WM-ASDS 02   | Sampling Methodology                     | Fall-2019   | F            | 0             |
| 201900202060 | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A-           | 3.5           |
| 201900202060 | WM-ASDS 03   | Statistical Inference                    | Spring-2020 | F            | 0             |
| 201900202060 | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2019   | I            | 0             |
| 201900202060 | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | B+           | 3.25          |
| 201900202060 | WM-ASDS 06   | Multivariate Analysis                    | Spring-2020 | I            | 0             |
| 201900202060 | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | B-           | 2.75          |
| 201900202062 | WM-ASDS 01   | Probability and Probability Distribution | Fall-2019   | B            | 3             |
| 201900202062 | WM-ASDS 02   | Sampling Methodology                     | Fall-2019   | A            | 3.75          |
| 201900202062 | WM-ASDS 03   | Statistical Inference                    | Spring-2020 | B+           | 3.25          |
| 201900202062 | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2019   | B+           | 3.25          |
| 201900202062 | WM-ASDS 05   | Research Methodology                     | Spring-2020 | A-           | 3.5           |
| 201900202062 | WM-ASDS 06   | Multivariate Analysis                    | Spring-2020 | A-           | 3.5           |
| 201900202062 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Summer-2021 | B+           | 3.25          |
| 201900202062 | WM-ASDS 15   | Applied Econometrics Analysis            | Summer-2021 | B            | 3             |
| 201900202062 | WM-ASDS 18   | Data Mining                              | Summer-2021 | A-           | 3.5           |
| 201900202062 | WM-ASDS 19   | Big Data                                 | Spring-2020 | B+           | 3.25          |
| 201900202062 | WM-ASDS 22   | Machine Learning for Data Science        | Summer-2021 | B+           | 3.25          |
| 201900202062 | WM-ASDSNC 01 | Statistical Methods                      | Fall-2019   | B+           | 3.25          |
| 201900202065 | WM-ASDS 01   | Probability and Probability Distribution | Fall-2019   | D            | 2             |
| 201900202065 | WM-ASDS 03   | Statistical Inference                    | Spring-2020 | F            | 0             |
| 201900202065 | WM-ASDS 03   | Statistical Inference                    | Summer-2021 | B-           | 2.75          |
| 201900202065 | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2019   | B            | 3             |

| Student ID   | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|--------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 201900202065 | WM-ASDS 05   | Research Methodology                     | Spring-2020 | F            | 0             |
| 201900202065 | WM-ASDS 05   | Research Methodology                     | Summer-2021 | A-           | 3.5           |
| 201900202065 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | F            | 0             |
| 201900202065 | WM-ASDS 16   | Quality Control and Operations Research  | Fall-2021   | F            | 0             |
| 201900202065 | WM-ASDS 18   | Data Mining                              | Summer-2021 | B+           | 3.25          |
| 201900202065 | WM-ASDS 19   | Big Data                                 | Summer-2021 | B            | 3             |
| 201900202065 | WM-ASDSNC 01 | Statistical Methods                      | Fall-2019   | B            | 3             |
| 201900202067 | WM-ASDS 01   | Probability and Probability Distribution | Fall-2019   | A            | 3.75          |
| 201900202067 | WM-ASDS 02   | Sampling Methodology                     | Fall-2019   | A            | 3.75          |
| 201900202067 | WM-ASDS 03   | Statistical Inference                    | Spring-2020 | A-           | 3.5           |
| 201900202067 | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2019   | B+           | 3.25          |
| 201900202067 | WM-ASDS 05   | Research Methodology                     | Spring-2020 | A-           | 3.5           |
| 201900202067 | WM-ASDS 06   | Multivariate Analysis                    | Spring-2020 | A-           | 3.5           |
| 201900202067 | WM-ASDS 08   | Applied Regression Analysis              | Spring-2020 | B            | 3             |
| 201900202067 | WM-ASDS 09   | Biostatistics and Epidemiology           | Summer-2021 | A-           | 3.5           |
| 201900202067 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Summer-2021 | A-           | 3.5           |
| 201900202067 | WM-ASDS 18   | Data Mining                              | Summer-2021 | A-           | 3.5           |
| 201900202067 | WM-ASDS 22   | Machine Learning for Data Science        | Summer-2021 | B+           | 3.25          |
| 201900202074 | WM-ASDS 02   | Sampling Methodology                     | Fall-2019   | A            | 3.75          |
| 201900202074 | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | B+           | 3.25          |
| 201900202074 | WM-ASDS 03   | Statistical Inference                    | Spring-2020 | F            | 0             |
| 201900202074 | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2019   | B+           | 3.25          |
| 201900202074 | WM-ASDS 05   | Research Methodology                     | Spring-2022 | B+           | 3.25          |
| 201900202074 | WM-ASDS 05   | Research Methodology                     | Spring-2020 | F            | 0             |
| 201900202074 | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | C+           | 2.5           |
| 201900202074 | WM-ASDS 06   | Multivariate Analysis                    | Spring-2020 | I            | 0             |
| 201900202074 | WM-ASDS 22   | Machine Learning for Data Science        | Spring-2022 | B+           | 3.25          |
| 201900202074 | WM-ASDSNC 01 | Statistical Methods                      | Fall-2019   | A-           | 3.5           |
| 201900303003 | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | B+           | 3.25          |
| 201900303003 | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A-           | 3.5           |
| 201900303003 | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | B+           | 3.25          |
| 201900303003 | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | B+           | 3.25          |
| 201900303005 | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | B            | 3             |
| 201900303005 | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A+           | 4             |
| 201900303005 | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | A            | 3.75          |
| 201900303005 | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A            | 3.75          |

| Student ID   | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|--------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 201900303006 | WM-ASDS 01   | Probability and Probability Distribution | Fall-2021   | A+           | 4             |
| 201900303006 | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | F            | 0             |
| 201900303006 | WM-ASDS 02   | Sampling Methodology                     | Fall-2021   | A            | 3.75          |
| 201900303006 | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | F            | 0             |
| 201900303006 | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | B-           | 2.75          |
| 201900303006 | WM-ASDS 04   | Introduction to Data Science with Python | Fall-2021   | A            | 3.75          |
| 201900303006 | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | C            | 2.25          |
| 201900303006 | WM-ASDSNC 01 | Statistical Methods                      | Fall-2021   | A            | 3.75          |
| 201900303011 | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | B-           | 2.75          |
| 201900303011 | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A-           | 3.5           |
| 201900303011 | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | B+           | 3.25          |
| 201900303011 | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | B+           | 3.25          |
| 201900303013 | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | B-           | 2.75          |
| 201900303013 | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A-           | 3.5           |
| 201900303013 | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | A-           | 3.5           |
| 201900303013 | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | B            | 3             |
| 201900303015 | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | B-           | 2.75          |
| 201900303015 | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A            | 3.75          |
| 201900303015 | WM-ASDS 03   | Statistical Inference                    | Summer-2021 | C+           | 2.5           |
| 201900303015 | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | A            | 3.75          |
| 201900303015 | WM-ASDS 05   | Research Methodology                     | Summer-2021 | A            | 3.75          |
| 201900303015 | WM-ASDS 06   | Multivariate Analysis                    | Summer-2021 | B            | 3             |
| 201900303015 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | C            | 2.25          |
| 201900303015 | WM-ASDS 19   | Big Data                                 | Summer-2021 | B+           | 3.25          |
| 201900303015 | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | D            | 2             |
| 201900303015 | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | B            | 3             |
| 201900303016 | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | A-           | 3.5           |
| 201900303016 | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A+           | 4             |
| 201900303016 | WM-ASDS 03   | Statistical Inference                    | Summer-2021 | B+           | 3.25          |
| 201900303016 | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | A+           | 4             |
| 201900303016 | WM-ASDS 05   | Research Methodology                     | Summer-2021 | B+           | 3.25          |
| 201900303016 | WM-ASDS 06   | Multivariate Analysis                    | Summer-2021 | A            | 3.75          |
| 201900303016 | WM-ASDS 08   | Applied Regression Analysis              | Fall-2021   | A            | 3.75          |
| 201900303016 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | A            | 3.75          |

| Student ID   | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|--------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 201900303016 | WM-ASDS 16   | Quality Control and Operations Research  | Fall-2021   | A+           | 4             |
| 201900303016 | WM-ASDS 18   | Data Mining                              | Fall-2021   | A-           | 3.5           |
| 201900303016 | WM-ASDS 19   | Big Data                                 | Summer-2021 | A-           | 3.5           |
| 201900303016 | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A-           | 3.5           |
| 201900303017 | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | B-           | 2.75          |
| 201900303017 | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A-           | 3.5           |
| 201900303017 | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | B-           | 2.75          |
| 201900303017 | WM-ASDS 05   | Research Methodology                     | Summer-2021 | C            | 2.25          |
| 201900303017 | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | B            | 3             |
| 201900303019 | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | B            | 3             |
| 201900303019 | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A            | 3.75          |
| 201900303019 | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | A+           | 4             |
| 201900303019 | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A            | 3.75          |
| 201900303021 | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | A            | 3.75          |
| 201900303021 | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A+           | 4             |
| 201900303021 | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | B+           | 3.25          |
| 201900303021 | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A+           | 4             |
| 201900303027 | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | C            | 2.25          |
| 201900303027 | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | B+           | 3.25          |
| 201900303027 | WM-ASDS 03   | Statistical Inference                    | Spring-2022 | B+           | 3.25          |
| 201900303027 | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | B+           | 3.25          |
| 201900303027 | WM-ASDS 05   | Research Methodology                     | Spring-2022 | A-           | 3.5           |
| 201900303027 | WM-ASDS 06   | Multivariate Analysis                    | Spring-2022 | B-           | 2.75          |
| 201900303027 | WM-ASDS 08   | Applied Regression Analysis              | Fall-2021   | B+           | 3.25          |
| 201900303027 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | B            | 3             |
| 201900303027 | WM-ASDS 18   | Data Mining                              | Fall-2021   | B            | 3             |
| 201900303027 | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | B-           | 2.75          |
| 201900303027 | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | B            | 3             |
| 201900303029 | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | A-           | 3.5           |
| 201900303029 | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A            | 3.75          |
| 201900303029 | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | A            | 3.75          |
| 201900303029 | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A-           | 3.5           |
| 201900303034 | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | A-           | 3.5           |
| 201900303034 | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A-           | 3.5           |

| Student ID   | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|--------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 201900303034 | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | A-           | 3.5           |
| 201900303034 | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | B+           | 3.25          |
| 201900303037 | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | B            | 3             |
| 201900303037 | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A-           | 3.5           |
| 201900303037 | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | A-           | 3.5           |
| 201900303037 | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | B            | 3             |
| 201900303039 | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | B            | 3             |
| 201900303039 | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | C+           | 2.5           |
| 201900303039 | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | B-           | 2.75          |
| 201900303039 | WM-ASDS 05   | Research Methodology                     | Summer-2021 | C+           | 2.5           |
| 201900303039 | WM-ASDS 06   | Multivariate Analysis                    | Summer-2021 | B            | 3             |
| 201900303039 | WM-ASDS 07   | Data Analysis Project                    | Fall-2021   | B+           | 3.25          |
| 201900303039 | WM-ASDS 09   | Biostatistics and Epidemiology           | Summer-2021 | A-           | 3.5           |
| 201900303039 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | B            | 3             |
| 201900303039 | WM-ASDS 18   | Data Mining                              | Fall-2021   | A            | 3.75          |
| 201900303039 | WM-ASDS 20   | Bioinformatics                           | Fall-2021   | A-           | 3.5           |
| 201900303039 | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | A-           | 3.5           |
| 201900303039 | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A-           | 3.5           |
| 201900303045 | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | A-           | 3.5           |
| 201900303045 | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A+           | 4             |
| 201900303045 | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | A-           | 3.5           |
| 201900303045 | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | B            | 3             |
| 201900303051 | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | B+           | 3.25          |
| 201900303051 | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A-           | 3.5           |
| 201900303051 | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | B            | 3             |
| 201900303051 | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | B+           | 3.25          |
| 201900303055 | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | B+           | 3             |
| 201900303055 | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | B+           | 3.25          |
| 201900303055 | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | B+           | 3.25          |
| 201900303055 | WM-ASDS 19   | Big Data                                 | Summer-2021 | F            | 0             |
| 201900303055 | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | B            | 3             |
| 201900303059 | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | C+           | 2.5           |
| 201900303059 | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | B            | 3             |
| 201900303059 | WM-ASDS 03   | Statistical Inference                    | Summer-2021 | C+           | 2.5           |

| Student ID   | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|--------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 201900303059 | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | A-           | 3.5           |
| 201900303059 | WM-ASDS 05   | Research Methodology                     | Summer-2021 | A            | 3.75          |
| 201900303059 | WM-ASDS 06   | Multivariate Analysis                    | Summer-2021 | B            | 3             |
| 201900303059 | WM-ASDS 08   | Applied Regression Analysis              | Fall-2021   | B            | 3             |
| 201900303059 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | C            | 2.25          |
| 201900303059 | WM-ASDS 18   | Data Mining                              | Fall-2021   | I            |               |
| 201900303059 | WM-ASDS 19   | Big Data                                 | Summer-2021 | C            | 2.25          |
| 201900303059 | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | A-           | 3.5           |
| 201900303062 | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | F            | 0             |
| 201900303062 | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | B            | 3             |
| 201900303062 | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | F            | 0             |
| 201900303062 | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | B-           | 2.75          |
| 201900303066 | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | B-           | 2.75          |
| 201900303066 | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A-           | 3.5           |
| 201900303066 | WM-ASDS 03   | Statistical Inference                    | Summer-2021 | B-           | 2.75          |
| 201900303066 | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | B            | 3             |
| 201900303066 | WM-ASDS 05   | Research Methodology                     | Summer-2021 | A-           | 3.5           |
| 201900303066 | WM-ASDS 06   | Multivariate Analysis                    | Summer-2021 | A-           | 3.5           |
| 201900303066 | WM-ASDS 08   | Applied Regression Analysis              | Fall-2021   | B+           | 3.25          |
| 201900303066 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | C+           | 2.5           |
| 201900303066 | WM-ASDS 18   | Data Mining                              | Fall-2021   | B+           | 3.25          |
| 201900303066 | WM-ASDS 19   | Big Data                                 | Summer-2021 | C            | 2.25          |
| 201900303066 | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | B            | 3             |
| 201900303066 | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | B+           | 3.25          |
| 201900303071 | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | B+           | 3.25          |
| 201900303071 | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A            | 3.75          |
| 201900303071 | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | A            | 3.75          |
| 201900303071 | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | B-           | 2.75          |
| 201900303080 | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | D            | 2             |
| 201900303080 | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A-           | 3.5           |
| 201900303080 | WM-ASDS 03   | Statistical Inference                    | Summer-2021 | B            | 3             |
| 201900303080 | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | B            | 3             |
| 201900303080 | WM-ASDS 05   | Research Methodology                     | Summer-2021 | B+           | 3.25          |
| 201900303080 | WM-ASDS 06   | Multivariate Analysis                    | Summer-2021 | A-           | 3.5           |
| 201900303080 | WM-ASDS 08   | Applied Regression Analysis              | Fall-2021   | B-           | 2.75          |

| Student ID   | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|--------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 201900303080 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | B+           | 3.25          |
| 201900303080 | WM-ASDS 18   | Data Mining                              | Fall-2021   | B+           | 3.25          |
| 201900303080 | WM-ASDS 19   | Big Data                                 | Summer-2021 | B            | 3             |
| 201900303080 | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | B            | 3             |
| 201900303080 | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | B            | 3             |
| 201900303081 | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | A-           | 3.5           |
| 201900303081 | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A            | 3.75          |
| 201900303081 | WM-ASDS 03   | Statistical Inference                    | Summer-2021 | B            | 3             |
| 201900303081 | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | A-           | 3.5           |
| 201900303081 | WM-ASDS 05   | Research Methodology                     | Summer-2021 | A            | 3.75          |
| 201900303081 | WM-ASDS 06   | Multivariate Analysis                    | Summer-2021 | A+           | 4             |
| 201900303081 | WM-ASDS 08   | Applied Regression Analysis              | Fall-2021   | A            | 3.75          |
| 201900303081 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | B            | 3             |
| 201900303081 | WM-ASDS 18   | Data Mining                              | Fall-2021   | A+           | 4             |
| 201900303081 | WM-ASDS 19   | Big Data                                 | Summer-2021 | B            | 3             |
| 201900303081 | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | A-           | 3.5           |
| 201900303081 | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | A-           | 3.5           |
| 201900303082 | WM-ASDS 01   | Probability & Probability Distributions  | Spring-2022 | B            | 3             |
| 201900303082 | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | F            | 0             |
| 201900303082 | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | A-           | 3.5           |
| 201900303082 | WM-ASDS 03   | Statistical Inference                    | Summer-2021 | B+           | 3.25          |
| 201900303082 | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | B-           | 2.75          |
| 201900303082 | WM-ASDS 05   | Research Methodology                     | Summer-2021 | B+           | 3.25          |
| 201900303082 | WM-ASDS 06   | Multivariate Analysis                    | Summer-2021 | A-           | 3.5           |
| 201900303082 | WM-ASDS 08   | Applied Regression Analysis              | Fall-2021   | B+           | 3.25          |
| 201900303082 | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | A-           | 3.5           |
| 201900303082 | WM-ASDS 18   | Data Mining                              | Fall-2021   | B+           | 3.25          |
| 201900303082 | WM-ASDS 19   | Big Data                                 | Summer-2021 | B            | 3             |
| 201900303082 | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | B+           | 3.25          |
| 201900303082 | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | B+           | 3.25          |
| 201900303085 | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | B+           | 3.25          |
| 201900303085 | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | B+           | 3.25          |
| 201900303085 | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | A-           | 3.5           |
| 201900303085 | WM-ASDS 05   | Research Methodology                     | Summer-2021 | B            | 3             |
| 201900303085 | WM-ASDS 06   | Multivariate Analysis                    | Summer-2021 | C+           | 2.5           |
| 201900303085 | WM-ASDS 07   | Data Analysis Project                    | Fall-2021   | B+           | 3.25          |
| 201900303085 | WM-ASDS 08   | Applied Regression Analysis              | Fall-2021   | A-           | 3.5           |

| Student ID    | Course Code  | Course Title                             | Semester    | Latter Grade | Numeric Grade |
|---------------|--------------|------------------------------------------|-------------|--------------|---------------|
| 201900303085  | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | A-           | 3.5           |
| 201900303085  | WM-ASDS 18   | Data Mining                              | Fall-2021   | A            | 3.75          |
| 201900303085  | WM-ASDS 19   | Big Data                                 | Summer-2021 | C            | 2.25          |
| 201900303085  | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | B            | 3             |
| 201900303085  | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | B+           | 3.25          |
| 201900303088  | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | C+           | 2.5           |
| 201900303088  | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | B            | 3             |
| 201900303088  | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | B            | 3             |
| 201900303088  | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | C            | 2.25          |
| 201900303089  | WM-ASDS 01   | Probability and Probability Distribution | Spring-2020 | C+           | 2.5           |
| 201900303089  | WM-ASDS 02   | Sampling Methodology                     | Spring-2020 | B            | 3             |
| 201900303089  | WM-ASDS 03   | Statistical Inference                    | Summer-2021 | C+           | 2.5           |
| 201900303089  | WM-ASDS 04   | Introduction to Data Science with Python | Spring-2020 | B+           | 3.25          |
| 201900303089  | WM-ASDS 05   | Research Methodology                     | Summer-2021 | F            | 0             |
| 201900303089  | WM-ASDS 06   | Multivariate Analysis                    | Summer-2021 | B            | 3             |
| 201900303089  | WM-ASDS 07   | Data Analysis Project                    | Spring-2022 | A            | 3.75          |
| 201900303089  | WM-ASDS 08   | Applied Regression Analysis              | Fall-2021   | A-           | 3.5           |
| 201900303089  | WM-ASDS 10   | Time Series Analysis and Forecasting     | Fall-2021   | A            | 3.75          |
| 201900303089  | WM-ASDS 18   | Data Mining                              | Fall-2021   | A-           | 3.5           |
| 201900303089  | WM-ASDS 19   | Big Data                                 | Summer-2021 | D            | 2             |
| 201900303089  | WM-ASDS 22   | Machine Learning for Data Science        | Fall-2021   | A-           | 3.5           |
| 201900303089  | WM-ASDSNC 01 | Statistical Methods                      | Spring-2020 | B-           | 2.75          |
| 2019002021009 | WM-ASDS 07   | Data Analysis Project                    | Spring-2022 | A-           | 3.5           |