

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

Final Examination Results

StudentID	CourseCode	CourseTitle	Semester	CreditHour	LetterGrade	NumericGrade	CreditSum	FinalGrade
20204029	WM-ASDS 08	Applied Regression Analysis	Fall-2021	3	A+	4	36	3.58
20204029	WM-ASDS 10	Time Series Analysis and Forecasting	Fall-2021	3	A+	4	36	3.58
20204029	WM-ASDS 20	Bioinformatics	Fall-2021	3	A+	4	36	3.58
20204029	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	A-	3.5	36	3.58
20204029	WM-ASDS 01	Probability and Probability Distribution	Spring-2020	3	D	2	36	3.58
20204029	WM-ASDS 02	Sampling Methodology	Spring-2020	3	A+	4	36	3.58
20204029	WM-ASDS 04	Introduction to Data Science with Python	Spring-2020	3	A	3.75	36	3.58
20204029	WM-ASDSNC 01	Statistical Methods	Spring-2020	0	A-	3.5	36	3.58
20204029	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A-	3.5	36	3.58
20204029	WM-ASDS 03	Statistical Inference	Summer-2021	3	B+	3.25	36	3.58
20204029	WM-ASDS 05	Research Methodology	Summer-2021	3	A	3.75	36	3.58
20204029	WM-ASDS 06	Multivariate Analysis	Summer-2021	3	B+	3.25	36	3.58
20204029	WM-ASDS 19	Big Data	Summer-2021	3	A+	4	36	3.58
20204040	WM-ASDS 10	Time Series Analysis and Forecasting	Fall-2021	3	B-	2.75	36	3.46
20204040	WM-ASDS 18	Data Mining	Fall-2021	3	A-	3.5	36	3.46
20204040	WM-ASDS 21	Categorical Data Analysis	Fall-2021	3	A-	3.5	36	3.46
20204040	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	B+	3.25	36	3.46
20204040	WM-ASDS 01	Probability and Probability Distribution	Spring-2020	3	A	3.75	36	3.46
20204040	WM-ASDS 02	Sampling Methodology	Spring-2020	3	A	3.75	36	3.46
20204040	WM-ASDS 04	Introduction to Data Science with Python	Spring-2020	3	A	3.75	36	3.46
20204040	WM-ASDSNC 01	Statistical Methods	Spring-2020	0	A	3.75	36	3.46
20204040	WM-ASDS 07	Data Analysis Project	Spring-2022	3	B+	3.25	36	3.46
20204040	WM-ASDS 03	Statistical Inference	Summer-2021	3	A-	3.5	36	3.46
20204040	WM-ASDS 05	Research Methodology	Summer-2021	3	A-	3.5	36	3.46
20204040	WM-ASDS 06	Multivariate Analysis	Summer-2021	3	A-	3.5	36	3.46
20204040	WM-ASDS 19	Big Data	Summer-2021	3	A-	3.5	36	3.46
20204051	WM-ASDS 10	Time Series Analysis and Forecasting	Fall-2021	3	C	2.25	36	2.96
20204051	WM-ASDS 18	Data Mining	Fall-2021	3	A-	3.5	36	2.96
20204051	WM-ASDS 20	Bioinformatics	Fall-2021	3	A-	3.5	36	2.96
20204051	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	B	3	36	2.96
20204051	WM-ASDS 01	Probability and Probability Distribution	Spring-2020	3	D	2	36	2.96
20204051	WM-ASDS 02	Sampling Methodology	Spring-2020	3	B-	2.75	36	2.96
20204051	WM-ASDS 04	Introduction to Data Science with Python	Spring-2020	3	B+	3.25	36	2.96
20204051	WM-ASDSNC 01	Statistical Methods	Spring-2020	0	B-	2.75	36	2.96
20204051	WM-ASDS 01	Probability & Probability Distributions	Spring-2022	3	D	2	36	2.96
20204051	WM-ASDS 03	Statistical Inference	Spring-2022	3	B+	3.25	36	2.96
20204051	WM-ASDS 05	Research Methodology	Summer-2021	3	A-	3.5	36	2.96
20204051	WM-ASDS 06	Multivariate Analysis	Summer-2021	3	B+	3.25	36	2.96
20204051	WM-ASDS 19	Big Data	Summer-2021	3	B+	3.25	36	2.96
20204060	WM-ASDS 10	Time Series Analysis and Forecasting	Fall-2021	3	C+	2.5	36	3.38
20204060	WM-ASDS 18	Data Mining	Fall-2021	3	A-	3.5	36	3.38
20204060	WM-ASDS 20	Bioinformatics	Fall-2021	3	A	3.75	36	3.38
20204060	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	B+	3.25	36	3.38
20204060	WM-ASDS 01	Probability and Probability Distribution	Spring-2020	3	A-	3.5	36	3.38
20204060	WM-ASDS 02	Sampling Methodology	Spring-2020	3	A	3.75	36	3.38
20204060	WM-ASDS 04	Introduction to Data Science with Python	Spring-2020	3	B+	3.25	36	3.38
20204060	WM-ASDSNC 01	Statistical Methods	Spring-2020	0	A-	3.5	36	3.38
20204060	WM-ASDS 07	Data Analysis Project	Spring-2022	3	B+	3.25	36	3.38
20204060	WM-ASDS 03	Statistical Inference	Summer-2021	3	A-	3.5	36	3.38
20204060	WM-ASDS 05	Research Methodology	Summer-2021	3	A-	3.5	36	3.38
20204060	WM-ASDS 06	Multivariate Analysis	Summer-2021	3	B+	3.25	36	3.38
20204060	WM-ASDS 19	Big Data	Summer-2021	3	A-	3.5	36	3.38
20215003	WM-ASDS 03	Statistical Inference	Fall-2021	3	A	3.75	36	3.5
20215003	WM-ASDS 05	Research Methodology	Fall-2021	3	A-	3.5	36	3.5
20215003	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	B+	3.25	36	3.5
20215003	WM-ASDS 21	Categorical Data Analysis	Fall-2021	3	A	3.75	36	3.5
20215003	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A-	3.5	36	3.5
20215003	WM-ASDS 08	Applied Regression Analysis	Spring-2022	3	B+	3.25	36	3.5
20215003	WM-ASDS 09	Biostatistics and Epidemiology	Spring-2022	3	A-	3.5	36	3.5
20215003	WM-ASDS 12	Demographic Method and Population Analysis	Spring-2022	3	A	3.75	36	3.5
20215003	WM-ASDS 16	Quality Control and Operations Research	Spring-2022	3	B+	3.25	36	3.5
20215003	WM-ASDS 01	Probability and Probability Distribution	Summer-2021	3	A-	3.5	36	3.5
20215003	WM-ASDS 02	Sampling Methodology	Summer-2021	3	A	3.75	36	3.5
20215003	WM-ASDS 04	Introduction to Data Science with Python	Summer-2021	3	B+	3.25	36	3.5
20215003	WM-ASDSNC 01	Statistical Methods	Summer-2021	0	A	3.75	36	3.5
20215004	WM-ASDS 03	Statistical Inference	Fall-2021	3	B-	2.75	36	3.44
20215004	WM-ASDS 05	Research Methodology	Fall-2021	3	A+	4	36	3.44
20215004	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	A-	3.5	36	3.44
20215004	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	B+	3.25	36	3.44
20215004	WM-ASDS 07	Data Analysis Project	Spring-2022	3	B	3	36	3.44

StudentID	CourseCode	CourseTitle	Semester	CreditHour	LatterGrade	NumericGral	CreditSum	FinalGrade
20215004	WM-ASDS 08	Applied Regression Analysis	Spring-2022	3	A-	3.5	36	3.44
20215004	WM-ASDS 10	Time Series Analysis and Forecasting	Spring-2022	3	A-	3.5	36	3.44
20215004	WM-ASDS 18	Data Mining	Spring-2022	3	A	3.75	36	3.44
20215004	WM-ASDS 19	Big Data	Spring-2022	3	A-	3.5	36	3.44
20215004	WM-ASDS 01	Probability and Probability Distribution	Summer-2021	3	A-	3.5	36	3.44
20215004	WM-ASDS 02	Sampling Methodology	Summer-2021	3	A-	3.5	36	3.44
20215004	WM-ASDS 04	Introduction to Data Science with Python	Summer-2021	3	A-	3.5	36	3.44
20215004	WM-ASDSNC 01	Statistical Methods	Summer-2021	0	A-	3.5	36	3.44
20215006	WM-ASDS 03	Statistical Inference	Fall-2021	3	A-	3.5	36	3.88
20215006	WM-ASDS 05	Research Methodology	Fall-2021	3	A+	4	36	3.88
20215006	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	A-	3.5	36	3.88
20215006	WM-ASDS 08	Applied Regression Analysis	Fall-2021	3	A+	4	36	3.88
20215006	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A+	4	36	3.88
20215006	WM-ASDS 10	Time Series Analysis and Forecasting	Spring-2022	3	A+	4	36	3.88
20215006	WM-ASDS 18	Data Mining	Spring-2022	3	A+	4	36	3.88
20215006	WM-ASDS 19	Big Data	Spring-2022	3	A-	3.5	36	3.88
20215006	WM-ASDS 22	Machine Learning for Data Science	Spring-2022	3	A+	4	36	3.88
20215006	WM-ASDS 01	Probability and Probability Distribution	Summer-2021	3	A+	4	36	3.88
20215006	WM-ASDS 02	Sampling Methodology	Summer-2021	3	A+	4	36	3.88
20215006	WM-ASDS 04	Introduction to Data Science with Python	Summer-2021	3	A+	4	36	3.88
20215006	WM-ASDSNC 01	Statistical Methods	Summer-2021	0	A+	4	36	3.88
20215009	WM-ASDS 03	Statistical Inference	Fall-2021	3	B	3	36	3.38
20215009	WM-ASDS 05	Research Methodology	Fall-2021	3	B+	3.25	36	3.38
20215009	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	B+	3.25	36	3.38
20215009	WM-ASDS 21	Categorical Data Analysis	Fall-2021	3	A-	3.5	36	3.38
20215009	WM-ASDS 07	Data Analysis Project	Spring-2022	3	B+	3.25	36	3.38
20215009	WM-ASDS 08	Applied Regression Analysis	Spring-2022	3	B	3	36	3.38
20215009	WM-ASDS 09	Biostatistics and Epidemiology	Spring-2022	3	A-	3.5	36	3.38
20215009	WM-ASDS 10	Time Series Analysis and Forecasting	Spring-2022	3	A	3.75	36	3.38
20215009	WM-ASDS 16	Quality Control and Operations Research	Spring-2022	3	B+	3.25	36	3.38
20215009	WM-ASDS 01	Probability and Probability Distribution	Summer-2021	3	A-	3.5	36	3.38
20215009	WM-ASDS 02	Sampling Methodology	Summer-2021	3	A+	4	36	3.38
20215009	WM-ASDS 04	Introduction to Data Science with Python	Summer-2021	3	B+	3.25	36	3.38
20215009	WM-ASDSNC 01	Statistical Methods	Summer-2021	0	A	3.75	36	3.38
20215015	WM-ASDS 03	Statistical Inference	Fall-2021	3	B+	3.25	36	3.27
20215015	WM-ASDS 05	Research Methodology	Fall-2021	3	B+	3.25	36	3.27
20215015	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	B+	3.25	36	3.27
20215015	WM-ASDS 21	Categorical Data Analysis	Fall-2021	3	B	3	36	3.27
20215015	WM-ASDS 07	Data Analysis Project	Spring-2022	3	B	3	36	3.27
20215015	WM-ASDS 08	Applied Regression Analysis	Spring-2022	3	B+	3	36	3.27
20215015	WM-ASDS 09	Biostatistics and Epidemiology	Spring-2022	3	B-	2.75	36	3.27
20215015	WM-ASDS 12	Demographic Method and Population Analysis	Spring-2022	3	A	3.75	36	3.27
20215015	WM-ASDS 16	Quality Control and Operations Research	Spring-2022	3	A	3.75	36	3.27
20215015	WM-ASDS 01	Probability and Probability Distribution	Summer-2021	3	A-	3.5	36	3.27
20215015	WM-ASDS 02	Sampling Methodology	Summer-2021	3	A-	3.5	36	3.27
20215015	WM-ASDS 04	Introduction to Data Science with Python	Summer-2021	3	B+	3.25	36	3.27
20215015	WM-ASDSNC 01	Statistical Methods	Summer-2021	0	A-	3.5	36	3.27
20215016	WM-ASDS 03	Statistical Inference	Fall-2021	3	A-	3.5	36	3.69
20215016	WM-ASDS 05	Research Methodology	Fall-2021	3	A	3.75	36	3.69
20215016	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	B+	3.25	36	3.69
20215016	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	A	3.75	36	3.69
20215016	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A	3.75	36	3.69
20215016	WM-ASDS 08	Applied Regression Analysis	Spring-2022	3	A	3.75	36	3.69
20215016	WM-ASDS 10	Time Series Analysis and Forecasting	Spring-2022	3	A	3.75	36	3.69
20215016	WM-ASDS 18	Data Mining	Spring-2022	3	A	3.75	36	3.69
20215016	WM-ASDS 19	Big Data	Spring-2022	3	B+	3.25	36	3.69
20215016	WM-ASDS 01	Probability and Probability Distribution	Summer-2021	3	A	3.75	36	3.69
20215016	WM-ASDS 02	Sampling Methodology	Summer-2021	3	A+	4	36	3.69
20215016	WM-ASDS 04	Introduction to Data Science with Python	Summer-2021	3	A+	4	36	3.69
20215016	WM-ASDSNC 01	Statistical Methods	Summer-2021	0	A-	3.5	36	3.69
20215018	WM-ASDS 03	Statistical Inference	Fall-2021	3	B+	3.25	36	3.69
20215018	WM-ASDS 05	Research Methodology	Fall-2021	3	A	3.75	36	3.69
20215018	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	A	3.75	36	3.69
20215018	WM-ASDS 18	Data Mining	Fall-2021	3	A-	3.5	36	3.69
20215018	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A	3.75	36	3.69
20215018	WM-ASDS 08	Applied Regression Analysis	Spring-2022	3	A	3.75	36	3.69
20215018	WM-ASDS 10	Time Series Analysis and Forecasting	Spring-2022	3	A+	4	36	3.69
20215018	WM-ASDS 16	Quality Control and Operations Research	Spring-2022	3	A+	4	36	3.69
20215018	WM-ASDS 19	Big Data	Spring-2022	3	A-	3.5	36	3.69
20215018	WM-ASDS 01	Probability and Probability Distribution	Summer-2021	3	A	3.75	36	3.69
20215018	WM-ASDS 02	Sampling Methodology	Summer-2021	3	A-	3.5	36	3.69
20215018	WM-ASDS 04	Introduction to Data Science with Python	Summer-2021	3	A	3.75	36	3.69
20215018	WM-ASDSNC 01	Statistical Methods	Summer-2021	0	B	3	36	3.69
20215019	WM-ASDS 03	Statistical Inference	Fall-2021	3	A+	4	36	3.85
20215019	WM-ASDS 05	Research Methodology	Fall-2021	3	A	3.75	36	3.85
20215019	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	B+	3.25	36	3.85
20215019	WM-ASDS 20	Bioinformatics	Fall-2021	3	A+	4	36	3.85
20215019	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A	3.75	36	3.85

StudentID	CourseCode	CourseTitle	Semester	CreditHour	LatterGrade	NumericGral	CreditSum	FinalGrade
20215019	WM-ASDS 09	Biostatistics and Epidemiology	Spring-2022	3	A+	4	36	3.85
20215019	WM-ASDS 12	Demographic Method and Population Analysis	Spring-2022	3	A	3.75	36	3.85
20215019	WM-ASDS 18	Data Mining	Spring-2022	3	A	3.75	36	3.85
20215019	WM-ASDS 22	Machine Learning for Data Science	Spring-2022	3	A+	4	36	3.85
20215019	WM-ASDS 01	Probability and Probability Distribution	Summer-2021	3	A+	4	36	3.85
20215019	WM-ASDS 02	Sampling Methodology	Summer-2021	3	A+	4	36	3.85
20215019	WM-ASDS 04	Introduction to Data Science with Python	Summer-2021	3	A+	4	36	3.85
20215019	WM-ASDSNC 01	Statistical Methods	Summer-2021	0	A+	4	36	3.85
20215020	WM-ASDS 03	Statistical Inference	Fall-2021	3	B-	2.75	36	3.5
20215020	WM-ASDS 05	Research Methodology	Fall-2021	3	A	3.75	36	3.5
20215020	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	A-	3.5	36	3.5
20215020	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	A-	3.5	36	3.5
20215020	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A+	4	36	3.5
20215020	WM-ASDS 08	Applied Regression Analysis	Spring-2022	3	A-	3.5	36	3.5
20215020	WM-ASDS 10	Time Series Analysis and Forecasting	Spring-2022	3	A	3.75	36	3.5
20215020	WM-ASDS 18	Data Mining	Spring-2022	3	A-	3.5	36	3.5
20215020	WM-ASDS 19	Big Data	Spring-2022	3	A-	3.5	36	3.5
20215020	WM-ASDS 01	Probability and Probability Distribution	Summer-2021	3	B+	3.25	36	3.5
20215020	WM-ASDS 02	Sampling Methodology	Summer-2021	3	B+	3.25	36	3.5
20215020	WM-ASDS 04	Introduction to Data Science with Python	Summer-2021	3	A	3.75	36	3.5
20215020	WM-ASDSNC 01	Statistical Methods	Summer-2021	0	B	3	36	3.5
20215022	WM-ASDS 03	Statistical Inference	Fall-2021	3	B+	3.25	36	3.83
20215022	WM-ASDS 05	Research Methodology	Fall-2021	3	A+	4	36	3.83
20215022	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	A+	4	36	3.83
20215022	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	A+	4	36	3.83
20215022	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A-	3.5	36	3.83
20215022	WM-ASDS 08	Applied Regression Analysis	Spring-2022	3	A-	3.5	36	3.83
20215022	WM-ASDS 10	Time Series Analysis and Forecasting	Spring-2022	3	A+	4	36	3.83
20215022	WM-ASDS 18	Data Mining	Spring-2022	3	A+	4	36	3.83
20215022	WM-ASDS 19	Big Data	Spring-2022	3	A+	4	36	3.83
20215022	WM-ASDS 01	Probability and Probability Distribution	Summer-2021	3	A	3.75	36	3.83
20215022	WM-ASDS 02	Sampling Methodology	Summer-2021	3	A+	4	36	3.83
20215022	WM-ASDS 04	Introduction to Data Science with Python	Summer-2021	3	A+	4	36	3.83
20215022	WM-ASDSNC 01	Statistical Methods	Summer-2021	0	A+	4	36	3.83
20215023	WM-ASDS 03	Statistical Inference	Fall-2021	3	A	3.75	36	3.77
20215023	WM-ASDS 05	Research Methodology	Fall-2021	3	B+	3.25	36	3.77
20215023	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	A+	4	36	3.77
20215023	WM-ASDS 21	Categorical Data Analysis	Fall-2021	3	A+	4	36	3.77
20215023	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A-	3.5	36	3.77
20215023	WM-ASDS 08	Applied Regression Analysis	Spring-2022	3	A+	4	36	3.77
20215023	WM-ASDS 09	Biostatistics and Epidemiology	Spring-2022	3	A	3.75	36	3.77
20215023	WM-ASDS 12	Demographic Method and Population Analysis	Spring-2022	3	A+	4	36	3.77
20215023	WM-ASDS 16	Quality Control and Operations Research	Spring-2022	3	A+	4	36	3.77
20215023	WM-ASDS 01	Probability and Probability Distribution	Summer-2021	3	A	3.75	36	3.77
20215023	WM-ASDS 02	Sampling Methodology	Summer-2021	3	A	3.75	36	3.77
20215023	WM-ASDS 04	Introduction to Data Science with Python	Summer-2021	3	A-	3.5	36	3.77
20215023	WM-ASDSNC 01	Statistical Methods	Summer-2021	0	A	3.75	36	3.77
20215025	WM-ASDS 03	Statistical Inference	Fall-2021	3	A+	4	36	3.75
20215025	WM-ASDS 05	Research Methodology	Fall-2021	3	A-	3.5	36	3.75
20215025	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	A-	3.5	36	3.75
20215025	WM-ASDS 21	Categorical Data Analysis	Fall-2021	3	A-	3.5	36	3.75
20215025	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A	3.75	36	3.75
20215025	WM-ASDS 08	Applied Regression Analysis	Spring-2022	3	A+	4	36	3.75
20215025	WM-ASDS 09	Biostatistics and Epidemiology	Spring-2022	3	A+	4	36	3.75
20215025	WM-ASDS 12	Demographic Method and Population Analysis	Spring-2022	3	A+	4	36	3.75
20215025	WM-ASDS 16	Quality Control and Operations Research	Spring-2022	3	A+	4	36	3.75
20215025	WM-ASDS 01	Probability and Probability Distribution	Summer-2021	3	A-	3.5	36	3.75
20215025	WM-ASDS 02	Sampling Methodology	Summer-2021	3	A	3.75	36	3.75
20215025	WM-ASDS 04	Introduction to Data Science with Python	Summer-2021	3	A-	3.5	36	3.75
20215025	WM-ASDSNC 01	Statistical Methods	Summer-2021	0	A+	4	36	3.75
20215027	WM-ASDS 03	Statistical Inference	Fall-2021	3	A+	4	36	3.96
20215027	WM-ASDS 05	Research Methodology	Fall-2021	3	A+	4	36	3.96
20215027	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	A+	4	36	3.96
20215027	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	A+	4	36	3.96
20215027	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A+	4	36	3.96
20215027	WM-ASDS 08	Applied Regression Analysis	Spring-2022	3	A+	4	36	3.96
20215027	WM-ASDS 10	Time Series Analysis and Forecasting	Spring-2022	3	A+	4	36	3.96
20215027	WM-ASDS 18	Data Mining	Spring-2022	3	A+	4	36	3.96
20215027	WM-ASDS 19	Big Data	Spring-2022	3	A	3.75	36	3.96
20215027	WM-ASDS 01	Probability and Probability Distribution	Summer-2021	3	A+	4	36	3.96
20215027	WM-ASDS 02	Sampling Methodology	Summer-2021	3	A+	4	36	3.96
20215027	WM-ASDS 04	Introduction to Data Science with Python	Summer-2021	3	A	3.75	36	3.96
20215027	WM-ASDSNC 01	Statistical Methods	Summer-2021	0	A+	4	36	3.96
20215028	WM-ASDS 03	Statistical Inference	Fall-2021	3	B	3	36	3.52
20215028	WM-ASDS 05	Research Methodology	Fall-2021	3	A	3.75	36	3.52
20215028	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	A	3.75	36	3.52
20215028	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	A-	3.5	36	3.52
20215028	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A-	3.5	36	3.52

StudentID	CourseCode	CourseTitle	Semester	CreditHour	LetterGrade	NumericGrade	CreditSum	FinalGrade
20215028	WM-ASDS 08	Applied Regression Analysis	Spring-2022	3	A-	3.5	36	3.52
20215028	WM-ASDS 10	Time Series Analysis and Forecasting	Spring-2022	3	A	3.75	36	3.52
20215028	WM-ASDS 18	Data Mining	Spring-2022	3	A-	3.5	36	3.52
20215028	WM-ASDS 19	Big Data	Spring-2022	3	A	3.75	36	3.52
20215028	WM-ASDS 01	Probability and Probability Distribution	Summer-2021	3	B+	3.25	36	3.52
20215028	WM-ASDS 02	Sampling Methodology	Summer-2021	3	B+	3.25	36	3.52
20215028	WM-ASDS 04	Introduction to Data Science with Python	Summer-2021	3	A	3.75	36	3.52
20215028	WM-ASDSNC 01	Statistical Methods	Summer-2021	0	A-	3.5	36	3.52
20215029	WM-ASDS 03	Statistical Inference	Fall-2021	3	A	3.75	36	3.46
20215029	WM-ASDS 05	Research Methodology	Fall-2021	3	B+	3.25	36	3.46
20215029	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	B+	3.25	36	3.46
20215029	WM-ASDS 21	Categorical Data Analysis	Fall-2021	3	B+	3.25	36	3.46
20215029	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A	3.75	36	3.46
20215029	WM-ASDS 08	Applied Regression Analysis	Spring-2022	3	A-	3.5	36	3.46
20215029	WM-ASDS 09	Biostatistics and Epidemiology	Spring-2022	3	A+	4	36	3.46
20215029	WM-ASDS 12	Demographic Method and Population Analysis	Spring-2022	3	A-	3.5	36	3.46
20215029	WM-ASDS 16	Quality Control and Operations Research	Spring-2022	3	A+	4	36	3.46
20215029	WM-ASDS 01	Probability and Probability Distribution	Summer-2021	3	B-	2.75	36	3.46
20215029	WM-ASDS 02	Sampling Methodology	Summer-2021	3	A	3.75	36	3.46
20215029	WM-ASDS 04	Introduction to Data Science with Python	Summer-2021	3	B-	2.75	36	3.46
20215029	WM-ASDSNC 01	Statistical Methods	Summer-2021	0	B+	3.25	36	3.46
20215035	WM-ASDS 03	Statistical Inference	Fall-2021	3	B	3	36	3.56
20215035	WM-ASDS 05	Research Methodology	Fall-2021	3	A-	3.5	36	3.56
20215035	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	A-	3.5	36	3.56
20215035	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	B+	3.25	36	3.56
20215035	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A-	3.5	36	3.56
20215035	WM-ASDS 08	Applied Regression Analysis	Spring-2022	3	B+	3.25	36	3.56
20215035	WM-ASDS 09	Biostatistics and Epidemiology	Spring-2022	3	A	3.75	36	3.56
20215035	WM-ASDS 12	Demographic Method and Population Analysis	Spring-2022	3	A+	4	36	3.56
20215035	WM-ASDS 16	Quality Control and Operations Research	Spring-2022	3	A+	4	36	3.56
20215035	WM-ASDS 01	Probability and Probability Distribution	Summer-2021	3	A-	3.5	36	3.56
20215035	WM-ASDS 02	Sampling Methodology	Summer-2021	3	A+	4	36	3.56
20215035	WM-ASDS 04	Introduction to Data Science with Python	Summer-2021	3	A-	3.5	36	3.56
20215035	WM-ASDSNC 01	Statistical Methods	Summer-2021	0	A	3.75	36	3.56
20215036	WM-ASDS 03	Statistical Inference	Fall-2021	3	B	3	36	3.5
20215036	WM-ASDS 05	Research Methodology	Fall-2021	3	A	3.75	36	3.5
20215036	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	B+	3.25	36	3.5
20215036	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	A-	3.5	36	3.5
20215036	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A+	4	36	3.5
20215036	WM-ASDS 08	Applied Regression Analysis	Spring-2022	3	A-	3.5	36	3.5
20215036	WM-ASDS 10	Time Series Analysis and Forecasting	Spring-2022	3	A	3.75	36	3.5
20215036	WM-ASDS 18	Data Mining	Spring-2022	3	A	3.75	36	3.5
20215036	WM-ASDS 19	Big Data	Spring-2022	3	B	3	36	3.5
20215036	WM-ASDS 01	Probability and Probability Distribution	Summer-2021	3	A-	3.5	36	3.5
20215036	WM-ASDS 02	Sampling Methodology	Summer-2021	3	A-	3.5	36	3.5
20215036	WM-ASDS 04	Introduction to Data Science with Python	Summer-2021	3	A-	3.5	36	3.5
20215036	WM-ASDSNC 01	Statistical Methods	Summer-2021	0	B+	3.25	36	3.5
20215045	WM-ASDS 03	Statistical Inference	Fall-2021	3	B+	3.25	36	3.48
20215045	WM-ASDS 05	Research Methodology	Fall-2021	3	A-	3.5	36	3.48
20215045	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	B	3	36	3.48
20215045	WM-ASDS 20	Bioinformatics	Fall-2021	3	A-	3.5	36	3.48
20215045	WM-ASDS 07	Data Analysis Project	Spring-2022	3	B+	3.25	36	3.48
20215045	WM-ASDS 08	Applied Regression Analysis	Spring-2022	3	B+	3.25	36	3.48
20215045	WM-ASDS 09	Biostatistics and Epidemiology	Spring-2022	3	A	3.75	36	3.48
20215045	WM-ASDS 12	Demographic Method and Population Analysis	Spring-2022	3	A	3.75	36	3.48
20215045	WM-ASDS 16	Quality Control and Operations Research	Spring-2022	3	B+	3.25	36	3.48
20215045	WM-ASDS 01	Probability and Probability Distribution	Summer-2021	3	A+	4	36	3.48
20215045	WM-ASDS 02	Sampling Methodology	Summer-2021	3	A+	4	36	3.48
20215045	WM-ASDS 04	Introduction to Data Science with Python	Summer-2021	3	B+	3.25	36	3.48
20215045	WM-ASDSNC 01	Statistical Methods	Summer-2021	0	A	3.75	36	3.48
20215047	WM-ASDS 03	Statistical Inference	Fall-2021	3	A+	4	36	3.54
20215047	WM-ASDS 05	Research Methodology	Fall-2021	3	B+	3.25	36	3.54
20215047	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	A	3.75	36	3.54
20215047	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	A-	3.5	36	3.54
20215047	WM-ASDS 07	Data Analysis Project	Spring-2022	3	B+	3.25	36	3.54
20215047	WM-ASDS 10	Time Series Analysis and Forecasting	Spring-2022	3	A	3.75	36	3.54
20215047	WM-ASDS 16	Quality Control and Operations Research	Spring-2022	3	A-	3.5	36	3.54
20215047	WM-ASDS 19	Big Data	Spring-2022	3	B	3	36	3.54
20215047	WM-ASDS 21	Categorical Data Analysis	Spring-2022	3	A+	4	36	3.54
20215047	WM-ASDS 01	Probability and Probability Distribution	Summer-2021	3	B+	3.25	36	3.54
20215047	WM-ASDS 02	Sampling Methodology	Summer-2021	3	A	3.75	36	3.54
20215047	WM-ASDS 04	Introduction to Data Science with Python	Summer-2021	3	A-	3.5	36	3.54
20215047	WM-ASDSNC 01	Statistical Methods	Summer-2021	0	A-	3.5	36	3.54
20215050	WM-ASDS 03	Statistical Inference	Fall-2021	3	B-	2.75	36	3.15
20215050	WM-ASDS 05	Research Methodology	Fall-2021	3	A-	3.5	36	3.15
20215050	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	B+	3.25	36	3.15
20215050	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	B-	2.75	36	3.15
20215050	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A-	3.5	36	3.15

StudentID	CourseCode	CourseTitle	Semester	CreditHour	LetterGrade	NumericGrade	CreditSum	FinalGrade
20215050	WM-ASDS 08	Applied Regression Analysis	Spring-2022	3	A-	3.5	36	3.15
20215050	WM-ASDS 10	Time Series Analysis and Forecasting	Spring-2022	3	B+	3.25	36	3.15
20215050	WM-ASDS 18	Data Mining	Spring-2022	3	B+	3.25	36	3.15
20215050	WM-ASDS 19	Big Data	Spring-2022	3	C	2.25	36	3.15
20215050	WM-ASDS 01	Probability and Probability Distribution	Summer-2021	3	B+	3.25	36	3.15
20215050	WM-ASDS 02	Sampling Methodology	Summer-2021	3	A-	3.5	36	3.15
20215050	WM-ASDS 04	Introduction to Data Science with Python	Summer-2021	3	B	3	36	3.15
20215050	WM-ASDSNC 01	Statistical Methods	Summer-2021	0	B	3	36	3.15
20215054	WM-ASDS 03	Statistical Inference	Fall-2021	3	B	3	36	3.58
20215054	WM-ASDS 05	Research Methodology	Fall-2021	3	A+	4	36	3.58
20215054	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	B	3	36	3.58
20215054	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	A	3.75	36	3.58
20215054	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A	3.75	36	3.58
20215054	WM-ASDS 08	Applied Regression Analysis	Spring-2022	3	A	3.75	36	3.58
20215054	WM-ASDS 10	Time Series Analysis and Forecasting	Spring-2022	3	A	3.75	36	3.58
20215054	WM-ASDS 18	Data Mining	Spring-2022	3	A	3.75	36	3.58
20215054	WM-ASDS 19	Big Data	Spring-2022	3	A	3.75	36	3.58
20215054	WM-ASDS 01	Probability and Probability Distribution	Summer-2021	3	B+	3.25	36	3.58
20215054	WM-ASDS 02	Sampling Methodology	Summer-2021	3	A-	3.5	36	3.58
20215054	WM-ASDS 04	Introduction to Data Science with Python	Summer-2021	3	A	3.75	36	3.58
20215054	WM-ASDSNC 01	Statistical Methods	Summer-2021	0	B+	3.25	36	3.58
20215055	WM-ASDS 03	Statistical Inference	Fall-2021	3	B	3	36	3.38
20215055	WM-ASDS 05	Research Methodology	Fall-2021	3	B+	3.25	36	3.38
20215055	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	A-	3.5	36	3.38
20215055	WM-ASDS 21	Categorical Data Analysis	Fall-2021	3	A	3.75	36	3.38
20215055	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A-	3.5	36	3.38
20215055	WM-ASDS 08	Applied Regression Analysis	Spring-2022	3	A-	3.5	36	3.38
20215055	WM-ASDS 09	Biostatistics and Epidemiology	Spring-2022	3	B+	3.25	36	3.38
20215055	WM-ASDS 12	Demographic Method and Population Analysis	Spring-2022	3	B+	3.25	36	3.38
20215055	WM-ASDS 16	Quality Control and Operations Research	Spring-2022	3	A-	3.5	36	3.38
20215055	WM-ASDS 01	Probability and Probability Distribution	Summer-2021	3	A-	3.5	36	3.38
20215055	WM-ASDS 02	Sampling Methodology	Summer-2021	3	A	3.75	36	3.38
20215055	WM-ASDS 04	Introduction to Data Science with Python	Summer-2021	3	B-	2.75	36	3.38
20215055	WM-ASDSNC 01	Statistical Methods	Summer-2021	0	A+	4	36	3.38
20215056	WM-ASDS 03	Statistical Inference	Fall-2021	3	B-	2.75	36	3.17
20215056	WM-ASDS 05	Research Methodology	Fall-2021	3	A	3.75	36	3.17
20215056	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	B-	2.75	36	3.17
20215056	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	B+	3.25	36	3.17
20215056	WM-ASDS 07	Data Analysis Project	Spring-2022	3	B	3	36	3.17
20215056	WM-ASDS 08	Applied Regression Analysis	Spring-2022	3	A-	3.5	36	3.17
20215056	WM-ASDS 10	Time Series Analysis and Forecasting	Spring-2022	3	B-	2.75	36	3.17
20215056	WM-ASDS 18	Data Mining	Spring-2022	3	A-	3.5	36	3.17
20215056	WM-ASDS 19	Big Data	Spring-2022	3	B-	2.75	36	3.17
20215056	WM-ASDS 01	Probability and Probability Distribution	Summer-2021	3	A-	3.5	36	3.17
20215056	WM-ASDS 02	Sampling Methodology	Summer-2021	3	A-	3.5	36	3.17
20215056	WM-ASDS 04	Introduction to Data Science with Python	Summer-2021	3	B	3	36	3.17
20215056	WM-ASDSNC 01	Statistical Methods	Summer-2021	0	B-	2.75	36	3.17
20215058	WM-ASDS 03	Statistical Inference	Fall-2021	3	B-	2.75	36	3.6
20215058	WM-ASDS 05	Research Methodology	Fall-2021	3	A+	4	36	3.6
20215058	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	B+	3.25	36	3.6
20215058	WM-ASDS 18	Data Mining	Fall-2021	3	A	3.75	36	3.6
20215058	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A-	3.5	36	3.6
20215058	WM-ASDS 10	Time Series Analysis and Forecasting	Spring-2022	3	A	3.75	36	3.6
20215058	WM-ASDS 16	Quality Control and Operations Research	Spring-2022	3	A-	3.5	36	3.6
20215058	WM-ASDS 19	Big Data	Spring-2022	3	A-	3.5	36	3.6
20215058	WM-ASDS 22	Machine Learning for Data Science	Spring-2022	3	A	3.75	36	3.6
20215058	WM-ASDS 01	Probability and Probability Distribution	Summer-2021	3	A-	3.5	36	3.6
20215058	WM-ASDS 02	Sampling Methodology	Summer-2021	3	A+	4	36	3.6
20215058	WM-ASDS 04	Introduction to Data Science with Python	Summer-2021	3	A+	4	36	3.6
20215058	WM-ASDSNC 01	Statistical Methods	Summer-2021	0	B	3	36	3.6
20215061	WM-ASDS 03	Statistical Inference	Fall-2021	3	A-	3.5	36	3.67
20215061	WM-ASDS 05	Research Methodology	Fall-2021	3	A-	3.5	36	3.67
20215061	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	A-	3.5	36	3.67
20215061	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	A	3.75	36	3.67
20215061	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A	3.75	36	3.67
20215061	WM-ASDS 08	Applied Regression Analysis	Spring-2022	3	A+	4	36	3.67
20215061	WM-ASDS 10	Time Series Analysis and Forecasting	Spring-2022	3	A	3.75	36	3.67
20215061	WM-ASDS 18	Data Mining	Spring-2022	3	A	3.75	36	3.67
20215061	WM-ASDS 19	Big Data	Spring-2022	3	A	3.75	36	3.67
20215061	WM-ASDS 01	Probability and Probability Distribution	Summer-2021	3	A-	3.5	36	3.67
20215061	WM-ASDS 02	Sampling Methodology	Summer-2021	3	A	3.75	36	3.67
20215061	WM-ASDS 04	Introduction to Data Science with Python	Summer-2021	3	A-	3.5	36	3.67
20215061	WM-ASDSNC 01	Statistical Methods	Summer-2021	0	A+	4	36	3.67
20215063	WM-ASDS 03	Statistical Inference	Fall-2021	3	A	3.75	36	3.81
20215063	WM-ASDS 05	Research Methodology	Fall-2021	3	A	3.75	36	3.81
20215063	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	A	3.75	36	3.81
20215063	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	A	3.75	36	3.81
20215063	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A	3.75	36	3.81

StudentID	CourseCode	CourseTitle	Semester	CreditHour	LetterGrade	NumericGra	CreditSum	FinalGrade
20215063	WM-ASDS 08	Applied Regression Analysis	Spring-2022	3	A	3.75	36	3.81
20215063	WM-ASDS 10	Time Series Analysis and Forecasting	Spring-2022	3	A+	4	36	3.81
20215063	WM-ASDS 18	Data Mining	Spring-2022	3	A+	4	36	3.81
20215063	WM-ASDS 19	Big Data	Spring-2022	3	A	3.75	36	3.81
20215063	WM-ASDS 01	Probability and Probability Distribution	Summer-2021	3	A	3.75	36	3.81
20215063	WM-ASDS 02	Sampling Methodology	Summer-2021	3	A+	4	36	3.81
20215063	WM-ASDS 04	Introduction to Data Science with Python	Summer-2021	3	A	3.75	36	3.81
20215063	WM-ASDSNC 01	Statistical Methods	Summer-2021	0	A+	4	36	3.81
20215064	WM-ASDS 03	Statistical Inference	Fall-2021	3	B-	2.75	36	3.23
20215064	WM-ASDS 05	Research Methodology	Fall-2021	3	A-	3.5	36	3.23
20215064	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	B+	3.25	36	3.23
20215064	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	B	3	36	3.23
20215064	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A-	3.5	36	3.23
20215064	WM-ASDS 08	Applied Regression Analysis	Spring-2022	3	B+	3.25	36	3.23
20215064	WM-ASDS 10	Time Series Analysis and Forecasting	Spring-2022	3	B-	2.75	36	3.23
20215064	WM-ASDS 16	Quality Control and Operations Research	Spring-2022	3	A-	3.5	36	3.23
20215064	WM-ASDS 19	Big Data	Spring-2022	3	A-	3.5	36	3.23
20215064	WM-ASDS 01	Probability and Probability Distribution	Summer-2021	3	B+	3.25	36	3.23
20215064	WM-ASDS 02	Sampling Methodology	Summer-2021	3	A-	3.5	36	3.23
20215064	WM-ASDS 04	Introduction to Data Science with Python	Summer-2021	3	B	3	36	3.23
20215064	WM-ASDSNC 01	Statistical Methods	Summer-2021	0	B	3	36	3.23
201900101030	WM-ASDS 03	Statistical Inference	Fall-2019	3	B	3	36	3.33
201900101030	WM-ASDS 06	Multivariate Analysis	Fall-2019	3	A	3.75	36	3.33
201900101030	WM-ASDS 08	Applied Regression Analysis	Fall-2019	3	B	3	36	3.33
201900101030	WM-ASDS 09	Biostatistics and Epidemiology	Spring-2020	3	A-	3.5	36	3.33
201900101030	WM-ASDS 10	Time Series Analysis and Forecasting	Spring-2020	3	B+	3.25	36	3.33
201900101030	WM-ASDS 18	Data Mining	Spring-2020	3	A	3.75	36	3.33
201900101030	WM-ASDS 01	Probability and Probability Distribution	Summer-2019	3	C	2.25	36	3.33
201900101030	WM-ASDS 02	Sampling Methodology	Summer-2019	3	F	0	36	3.33
201900101030	WM-ASDS 04	Introduction to Data Science with Python	Summer-2019	3	A	3.75	36	3.33
201900101030	WM-ASDS 05	Research Methodology	Summer-2019	3	A	3.75	36	3.33
201900101030	WM-ASDSNC 01	Statistical Methods	Summer-2019	0	B	3	36	3.33
201900101030	WM-ASDS 02	Sampling Methodology	Summer-2021	3	B+	3.25	36	3.33
201900101030	WM-ASDS 07	Data Analysis Project	Summer-2021	3	A-	3.5	36	3.33
201900101030	WM-ASDS 19	Big Data	Summer-2021	3	B+	3.25	36	3.33
201900101035	WM-ASDS 03	Statistical Inference	Fall-2019	3	A-	3.5	36	3.67
201900101035	WM-ASDS 06	Multivariate Analysis	Fall-2019	3	B+	3.25	36	3.67
201900101035	WM-ASDS 10	Time Series Analysis and Forecasting	Fall-2019	3	A	3.75	36	3.67
201900101035	WM-ASDS 19	Big Data	Fall-2019	3	A	3.75	36	3.67
201900101035	WM-ASDS 07	Data Analysis Project	Fall-2021	3	A-	3.5	36	3.67
201900101035	WM-ASDS 18	Data Mining	Fall-2021	3	A+	4	36	3.67
201900101035	WM-ASDS 21	Categorical Data Analysis	Fall-2021	3	A+	4	36	3.67
201900101035	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	A-	3.5	36	3.67
201900101035	WM-ASDS 18	Data Mining	Spring-2020	3	F	0	36	3.67
201900101035	WM-ASDS 21	Categorical Data Analysis	Spring-2020	3	F	0	36	3.67
201900101035	WM-ASDS 01	Probability and Probability Distribution	Summer-2019	3	B+	3.25	36	3.67
201900101035	WM-ASDS 02	Sampling Methodology	Summer-2019	3	A+	4	36	3.67
201900101035	WM-ASDS 04	Introduction to Data Science with Python	Summer-2019	3	A	3.75	36	3.67
201900101035	WM-ASDS 05	Research Methodology	Summer-2019	3	A	3.75	36	3.67
201900101035	WM-ASDSNC 01	Statistical Methods	Summer-2019	0	B+	3.25	36	3.67
201900101057	WM-ASDS 03	Statistical Inference	Fall-2019	3	B-	2.75	36	3.27
201900101057	WM-ASDS 06	Multivariate Analysis	Fall-2019	3	B+	3.25	36	3.27
201900101057	WM-ASDS 19	Big Data	Fall-2019	3	A-	3.5	36	3.27
201900101057	WM-ASDS 10	Time Series Analysis and Forecasting	Spring-2020	3	B	3	36	3.27
201900101057	WM-ASDS 16	Quality Control and Operations Research	Spring-2020	3	A	3.75	36	3.27
201900101057	WM-ASDS 18	Data Mining	Spring-2020	3	B+	3.25	36	3.27
201900101057	WM-ASDS 22	Machine Learning for Data Science	Spring-2020	3	A-	3.5	36	3.27
201900101057	WM-ASDS 01	Probability and Probability Distribution	Summer-2019	3	F	0	36	3.27
201900101057	WM-ASDS 02	Sampling Methodology	Summer-2019	3	B	3	36	3.27
201900101057	WM-ASDS 05	Research Methodology	Summer-2019	3	B+	3.25	36	3.27
201900101057	WM-ASDSNC 01	Statistical Methods	Summer-2019	0	B+	3.25	36	3.27
201900101057	WM-ASDS 01	Probability and Probability Distribution	Summer-2021	3	A-	3.5	36	3.27
201900101057	WM-ASDS 04	Introduction to Data Science with Python	Summer-2021	3	B	3	36	3.27
201900101057	WM-ASDS 07	Data Analysis Project	Summer-2021	3	A-	3.5	36	3.27
201900101060	WM-ASDS 03	Statistical Inference	Fall-2019	3	B+	3.25	36	3.33
201900101060	WM-ASDS 06	Multivariate Analysis	Fall-2019	3	B+	3.25	36	3.33
201900101060	WM-ASDS 10	Time Series Analysis and Forecasting	Fall-2019	3	B+	3.25	36	3.33
201900101060	WM-ASDS 19	Big Data	Fall-2019	3	A	3.75	36	3.33
201900101060	WM-ASDS 18	Data Mining	Spring-2020	3	A-	3.5	36	3.33
201900101060	WM-ASDS 18	Data Mining	Spring-2020	3	B+	3.25	36	3.33
201900101060	WM-ASDS 21	Categorical Data Analysis	Spring-2020	3	B+	3.25	36	3.33
201900101060	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A	3.75	36	3.33
201900101060	WM-ASDS 01	Probability and Probability Distribution	Summer-2019	3	B	3	36	3.33
201900101060	WM-ASDS 02	Sampling Methodology	Summer-2019	3	A-	3.5	36	3.33
201900101060	WM-ASDS 04	Introduction to Data Science with Python	Summer-2019	3	B	3	36	3.33
201900101060	WM-ASDS 05	Research Methodology	Summer-2019	3	B+	3.25	36	3.33
201900101060	WM-ASDSNC 01	Statistical Methods	Summer-2019	0	B	3	36	3.33
201900202009	WM-ASDS 01	Probability and Probability Distribution	Fall-2019	3	C+	2.5	36	3.12

StudentID	CourseCode	CourseTitle	Semester	CreditHour	LetterGrade	NumericGrade	CreditSum	FinalGrade
201900202009	WM-ASDS 02	Sampling Methodology	Fall-2019	3	A-	3.5	36	3.12
201900202009	WM-ASDS 04	Introduction to Data Science with Python	Fall-2019	3	B+	3.25	36	3.12
201900202009	WM-ASDSNC 01	Statistical Methods	Fall-2019	0	B	3	36	3.12
201900202009	WM-ASDS 08	Applied Regression Analysis	Fall-2021	3	A-	3.5	36	3.12
201900202009	WM-ASDS 10	Time Series Analysis and Forecasting	Fall-2021	3	A-	3.5	36	3.12
201900202009	WM-ASDS 20	Bioinformatics	Fall-2021	3	B+	3.25	36	3.12
201900202009	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	B	3	36	3.12
201900202009	WM-ASDS 03	Statistical Inference	Spring-2020	3	F	0	36	3.12
201900202009	WM-ASDS 05	Research Methodology	Spring-2020	3	F	0	36	3.12
201900202009	WM-ASDS 06	Multivariate Analysis	Spring-2022	3	B	3	36	3.12
201900202009	WM-ASDS 03	Statistical Inference	Summer-2021	3	C+	2.5	36	3.12
201900202009	WM-ASDS 05	Research Methodology	Summer-2021	3	B+	3.25	36	3.12
201900202009	WM-ASDS 18	Data Mining	Summer-2021	3	B	3	36	3.12
201900202009	WM-ASDS 19	Big Data	Summer-2021	3	B+	3.25	36	3.12
201900202011	WM-ASDS 01	Probability and Probability Distribution	Fall-2019	3	B	3	36	3.38
201900202011	WM-ASDS 02	Sampling Methodology	Fall-2019	3	A+	4	36	3.38
201900202011	WM-ASDS 04	Introduction to Data Science with Python	Fall-2019	3	B+	3.25	36	3.38
201900202011	WM-ASDSNC 01	Statistical Methods	Fall-2019	0	A-	3.5	36	3.38
201900202011	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	A-	3.5	36	3.38
201900202011	WM-ASDS 07	Data Analysis Project	Fall-2021	3	A	3.75	36	3.38
201900202011	WM-ASDS 10	Time Series Analysis and Forecasting	Fall-2021	3	B-	2.75	36	3.38
201900202011	WM-ASDS 16	Quality Control and Operations Research	Fall-2021	3	A-	3.5	36	3.38
201900202011	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	B-	2.75	36	3.38
201900202011	WM-ASDS 03	Statistical Inference	Spring-2020	3	F	0	36	3.38
201900202011	WM-ASDS 05	Research Methodology	Spring-2020	3	F	0	36	3.38
201900202011	WM-ASDS 03	Statistical Inference	Summer-2021	3	B+	3.25	36	3.38
201900202011	WM-ASDS 05	Research Methodology	Summer-2021	3	A	3.75	36	3.38
201900202011	WM-ASDS 18	Data Mining	Summer-2021	3	A-	3.5	36	3.38
201900202011	WM-ASDS 19	Big Data	Summer-2021	3	A-	3.5	36	3.38
201900202015	WM-ASDS 01	Probability and Probability Distribution	Fall-2019	3	A+	4	36	3.88
201900202015	WM-ASDS 02	Sampling Methodology	Fall-2019	3	A+	4	36	3.88
201900202015	WM-ASDS 04	Introduction to Data Science with Python	Fall-2019	3	A+	4	36	3.88
201900202015	WM-ASDSNC 01	Statistical Methods	Fall-2019	0	A+	4	36	3.88
201900202015	WM-ASDS 07	Data Analysis Project	Fall-2021	3	A-	3.5	36	3.88
201900202015	WM-ASDS 03	Statistical Inference	Spring-2020	3	A+	4	36	3.88
201900202015	WM-ASDS 05	Research Methodology	Spring-2020	3	A+	4	36	3.88
201900202015	WM-ASDS 06	Multivariate Analysis	Spring-2020	3	A	3.75	36	3.88
201900202015	WM-ASDS 19	Big Data	Spring-2020	3	A+	4	36	3.88
201900202015	WM-ASDS 10	Time Series Analysis and Forecasting	Summer-2021	3	A	3.75	36	3.88
201900202015	WM-ASDS 16	Quality Control and Operations Research	Summer-2021	3	A+	4	36	3.88
201900202015	WM-ASDS 18	Data Mining	Summer-2021	3	A	3.75	36	3.88
201900202015	WM-ASDS 22	Machine Learning for Data Science	Summer-2021	3	A	3.75	36	3.88
201900202016	WM-ASDS 01	Probability and Probability Distribution	Fall-2019	3	A	3.75	36	3.54
201900202016	WM-ASDS 02	Sampling Methodology	Fall-2019	3	A-	3.5	36	3.54
201900202016	WM-ASDS 04	Introduction to Data Science with Python	Fall-2019	3	A+	4	36	3.54
201900202016	WM-ASDS 07	Data Analysis Project	Fall-2021	3	A-	3.5	36	3.54
201900202016	WM-ASDS 18	Data Mining	Fall-2021	3	A+	4	36	3.54
201900202016	WM-ASDS 21	Categorical Data Analysis	Fall-2021	3	A-	3.5	36	3.54
201900202016	WM-ASDS 03	Statistical Inference	Spring-2020	3	A-	3.5	36	3.54
201900202016	WM-ASDS 05	Research Methodology	Spring-2020	3	A-	3.5	36	3.54
201900202016	WM-ASDS 06	Multivariate Analysis	Spring-2020	3	B	3	36	3.54
201900202016	WM-ASDS 08	Applied Regression Analysis	Spring-2020	3	B+	3.25	36	3.54
201900202016	WM-ASDS 10	Time Series Analysis and Forecasting	Summer-2021	3	A	3.75	36	3.54
201900202016	WM-ASDS 22	Machine Learning for Data Science	Summer-2021	3	B+	3.25	36	3.54
201900202027	WM-ASDS 01	Probability and Probability Distribution	Fall-2019	3	B+	3.25	36	3.29
201900202027	WM-ASDS 02	Sampling Methodology	Fall-2019	3	A+	4	36	3.29
201900202027	WM-ASDS 04	Introduction to Data Science with Python	Fall-2019	3	B+	3.25	36	3.29
201900202027	WM-ASDSNC 01	Statistical Methods	Fall-2019	0	A-	3.5	36	3.29
201900202027	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	B+	3.25	36	3.29
201900202027	WM-ASDS 07	Data Analysis Project	Fall-2021	3	A-	3.5	36	3.29
201900202027	WM-ASDS 10	Time Series Analysis and Forecasting	Fall-2021	3	C+	2.5	36	3.29
201900202027	WM-ASDS 16	Quality Control and Operations Research	Fall-2021	3	A-	3.5	36	3.29
201900202027	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	B	3	36	3.29
201900202027	WM-ASDS 03	Statistical Inference	Spring-2020	3	F	0	36	3.29
201900202027	WM-ASDS 05	Research Methodology	Spring-2020	3	F	0	36	3.29
201900202027	WM-ASDS 03	Statistical Inference	Summer-2021	3	B	3	36	3.29
201900202027	WM-ASDS 05	Research Methodology	Summer-2021	3	A-	3.5	36	3.29
201900202027	WM-ASDS 18	Data Mining	Summer-2021	3	A-	3.5	36	3.29
201900202027	WM-ASDS 19	Big Data	Summer-2021	3	B+	3.25	36	3.29
201900202028	WM-ASDS 04	Introduction to Data Science with Python	Fall-2019	3	A-	3.5	36	3.67
201900202028	WM-ASDSNC 01	Statistical Methods	Fall-2019	0	A+	4	36	3.67
201900202028	WM-ASDS 01	Probability and Probability Distribution	Fall-2021	3	A-	3.5	36	3.67
201900202028	WM-ASDS 02	Sampling Methodology	Fall-2021	3	A+	4	36	3.67
201900202028	WM-ASDS 07	Data Analysis Project	Fall-2021	3	A	3.75	36	3.67
201900202028	WM-ASDS 03	Statistical Inference	Spring-2020	3	A-	3.5	36	3.67
201900202028	WM-ASDS 05	Research Methodology	Spring-2020	3	A	3.75	36	3.67
201900202028	WM-ASDS 06	Multivariate Analysis	Spring-2020	3	A	3.75	36	3.67
201900202028	WM-ASDS 19	Big Data	Spring-2020	3	A-	3.5	36	3.67

StudentID	CourseCode	CourseTitle	Semester	CreditHour	LetterGrade	NumericGra	CreditSum	FinalGrade
201900202028	WM-ASDS 10	Time Series Analysis and Forecasting	Summer-2021	3	A	3.75	36	3.67
201900202028	WM-ASDS 16	Quality Control and Operations Research	Summer-2021	3	A+	4	36	3.67
201900202028	WM-ASDS 18	Data Mining	Summer-2021	3	A-	3.5	36	3.67
201900202028	WM-ASDS 22	Machine Learning for Data Science	Summer-2021	3	A-	3.5	36	3.67
201900202035	WM-ASDS 04	Introduction to Data Science with Python	Fall-2019	3	B	3	36	3.38
201900202035	WM-ASDSNC 01	Statistical Methods	Fall-2019	0	A	3.75	36	3.38
201900202035	WM-ASDS 02	Sampling Methodology	Fall-2021	3	B	3	36	3.38
201900202035	WM-ASDS 07	Data Analysis Project	Fall-2021	3	A	3.75	36	3.38
201900202035	WM-ASDS 03	Statistical Inference	Spring-2020	3	A	3.75	36	3.38
201900202035	WM-ASDS 05	Research Methodology	Spring-2020	3	A+	4	36	3.38
201900202035	WM-ASDS 06	Multivariate Analysis	Spring-2020	3	A-	3.5	36	3.38
201900202035	WM-ASDS 08	Applied Regression Analysis	Spring-2020	3	B+	3.25	36	3.38
201900202035	WM-ASDS 01	Probability and Probability Distribution	Summer-2021	3	A-	3.5	36	3.38
201900202035	WM-ASDS 10	Time Series Analysis and Forecasting	Summer-2021	3	B	3	36	3.38
201900202035	WM-ASDS 18	Data Mining	Summer-2021	3	A-	3.5	36	3.38
201900202035	WM-ASDS 19	Big Data	Summer-2021	3	B	3	36	3.38
201900202035	WM-ASDS 22	Machine Learning for Data Science	Summer-2021	3	B+	3.25	36	3.38
201900202042	WM-ASDS 01	Probability and Probability Distribution	Fall-2019	3	A	3.75	36	3.46
201900202042	WM-ASDS 02	Sampling Methodology	Fall-2019	3	A+	4	36	3.46
201900202042	WM-ASDS 04	Introduction to Data Science with Python	Fall-2019	3	A+	4	36	3.46
201900202042	WM-ASDSNC 01	Statistical Methods	Fall-2019	0	A+	4	36	3.46
201900202042	WM-ASDS 03	Statistical Inference	Spring-2020	3	B+	3.25	36	3.46
201900202042	WM-ASDS 05	Research Methodology	Spring-2020	3	A	3.75	36	3.46
201900202042	WM-ASDS 06	Multivariate Analysis	Spring-2020	3	B+	3.25	36	3.46
201900202042	WM-ASDS 19	Big Data	Spring-2020	3	B+	3.25	36	3.46
201900202042	WM-ASDS 07	Data Analysis Project	Spring-2022	3	B	3	36	3.46
201900202042	WM-ASDS 10	Time Series Analysis and Forecasting	Summer-2021	3	B	3	36	3.46
201900202042	WM-ASDS 15	Applied Econometrics Analysis	Summer-2021	3	B	3	36	3.46
201900202042	WM-ASDS 18	Data Mining	Summer-2021	3	A	3.75	36	3.46
201900202042	WM-ASDS 22	Machine Learning for Data Science	Summer-2021	3	A-	3.5	36	3.46
201900202047	WM-ASDS 01	Probability and Probability Distribution	Fall-2019	3	C	2.25	36	2.96
201900202047	WM-ASDS 02	Sampling Methodology	Fall-2019	3	A	3.75	36	2.96
201900202047	WM-ASDS 04	Introduction to Data Science with Python	Fall-2019	3	B+	3.25	36	2.96
201900202047	WM-ASDSNC 01	Statistical Methods	Fall-2019	0	A-	3.5	36	2.96
201900202047	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	B	3	36	2.96
201900202047	WM-ASDS 07	Data Analysis Project	Fall-2021	3	A-	3.5	36	2.96
201900202047	WM-ASDS 10	Time Series Analysis and Forecasting	Fall-2021	3	D	2	36	2.96
201900202047	WM-ASDS 16	Quality Control and Operations Research	Fall-2021	3	B	3	36	2.96
201900202047	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	C+	2.5	36	2.96
201900202047	WM-ASDS 03	Statistical Inference	Spring-2020	3	F	0	36	2.96
201900202047	WM-ASDS 05	Research Methodology	Spring-2020	3	F	0	36	2.96
201900202047	WM-ASDS 03	Statistical Inference	Summer-2021	3	B-	2.75	36	2.96
201900202047	WM-ASDS 05	Research Methodology	Summer-2021	3	B+	3.25	36	2.96
201900202047	WM-ASDS 18	Data Mining	Summer-2021	3	A-	3.5	36	2.96
201900202047	WM-ASDS 19	Big Data	Summer-2021	3	B-	2.75	36	2.96
201900202058	WM-ASDS 01	Probability and Probability Distribution	Fall-2019	3	B	3	36	3.31
201900202058	WM-ASDS 02	Sampling Methodology	Fall-2019	3	B	3	36	3.31
201900202058	WM-ASDS 04	Introduction to Data Science with Python	Fall-2019	3	B+	3.25	36	3.31
201900202058	WM-ASDSNC 01	Statistical Methods	Fall-2019	0	C+	2.5	36	3.31
201900202058	WM-ASDS 03	Statistical Inference	Spring-2020	3	B	3	36	3.31
201900202058	WM-ASDS 05	Research Methodology	Spring-2020	3	A+	4	36	3.31
201900202058	WM-ASDS 06	Multivariate Analysis	Spring-2020	3	A-	3.5	36	3.31
201900202058	WM-ASDS 19	Big Data	Spring-2020	3	A-	3.5	36	3.31
201900202058	WM-ASDS 07	Data Analysis Project	Spring-2022	3	B+	3.25	36	3.31
201900202058	WM-ASDS 10	Time Series Analysis and Forecasting	Summer-2021	3	A-	3.5	36	3.31
201900202058	WM-ASDS 15	Applied Econometrics Analysis	Summer-2021	3	B+	3.25	36	3.31
201900202058	WM-ASDS 18	Data Mining	Summer-2021	3	A-	3.5	36	3.31
201900202058	WM-ASDS 22	Machine Learning for Data Science	Summer-2021	3	B	3	36	3.31
201900202069	WM-ASDS 01	Probability and Probability Distribution	Fall-2019	3	B+	3.25	36	3.35
201900202069	WM-ASDS 02	Sampling Methodology	Fall-2019	3	A-	3.5	36	3.35
201900202069	WM-ASDS 04	Introduction to Data Science with Python	Fall-2019	3	B+	3.25	36	3.35
201900202069	WM-ASDSNC 01	Statistical Methods	Fall-2019	0	A-	3.5	36	3.35
201900202069	WM-ASDS 07	Data Analysis Project	Fall-2021	3	B+	3.25	36	3.35
201900202069	WM-ASDS 03	Statistical Inference	Spring-2020	3	A-	3.5	36	3.35
201900202069	WM-ASDS 05	Research Methodology	Spring-2020	3	A	3.75	36	3.35
201900202069	WM-ASDS 06	Multivariate Analysis	Spring-2020	3	A	3.75	36	3.35
201900202069	WM-ASDS 19	Big Data	Spring-2020	3	B	3	36	3.35
201900202069	WM-ASDS 10	Time Series Analysis and Forecasting	Summer-2021	3	A-	3.5	36	3.35
201900202069	WM-ASDS 15	Applied Econometrics Analysis	Summer-2021	3	B-	2.75	36	3.35
201900202069	WM-ASDS 18	Data Mining	Summer-2021	3	A-	3.5	36	3.35
201900202069	WM-ASDS 22	Machine Learning for Data Science	Summer-2021	3	B+	3.25	36	3.35
201900202073	WM-ASDS 01	Probability and Probability Distribution	Fall-2019	3	B+	3.25	36	3.17
201900202073	WM-ASDS 02	Sampling Methodology	Fall-2019	3	B+	3.25	36	3.17
201900202073	WM-ASDS 04	Introduction to Data Science with Python	Fall-2019	3	A-	3.5	36	3.17
201900202073	WM-ASDSNC 01	Statistical Methods	Fall-2019	0	B+	3.25	36	3.17
201900202073	WM-ASDS 07	Data Analysis Project	Fall-2021	3	A-	3.5	36	3.17
201900202073	WM-ASDS 03	Statistical Inference	Spring-2020	3	A-	3.5	36	3.17
201900202073	WM-ASDS 05	Research Methodology	Spring-2020	3	B+	3.25	36	3.17

StudentID	CourseCode	CourseTitle	Semester	CreditHour	LetterGrade	NumericGra	CreditSum	FinalGrade
201900202073	WM-ASDS 06	Multivariate Analysis	Spring-2020	3	B	3	36	3.17
201900202073	WM-ASDS 19	Big Data	Spring-2020	3	B-	2.75	36	3.17
201900202073	WM-ASDS 10	Time Series Analysis and Forecasting	Summer-2021	3	B+	3.25	36	3.17
201900202073	WM-ASDS 15	Applied Econometrics Analysis	Summer-2021	3	B	3	36	3.17
201900202073	WM-ASDS 18	Data Mining	Summer-2021	3	B-	2.75	36	3.17
201900202073	WM-ASDS 22	Machine Learning for Data Science	Summer-2021	3	B	3	36	3.17
201900303001	WM-ASDS 08	Applied Regression Analysis	Fall-2021	3	A+	4	36	3.88
201900303001	WM-ASDS 10	Time Series Analysis and Forecasting	Fall-2021	3	A+	4	36	3.88
201900303001	WM-ASDS 21	Categorical Data Analysis	Fall-2021	3	A+	4	36	3.88
201900303001	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	A+	4	36	3.88
201900303001	WM-ASDS 01	Probability and Probability Distribution	Spring-2020	3	A	3.75	36	3.88
201900303001	WM-ASDS 02	Sampling Methodology	Spring-2020	3	A+	4	36	3.88
201900303001	WM-ASDS 04	Introduction to Data Science with Python	Spring-2020	3	A	3.75	36	3.88
201900303001	WM-ASDSNC 01	Statistical Methods	Spring-2020	0	A+	4	36	3.88
201900303001	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A	3.75	36	3.88
201900303001	WM-ASDS 12	Demographic Method and Population Analysis	Spring-2022	3	I	2.5	36	3.88
201900303001	WM-ASDS 03	Statistical Inference	Summer-2021	3	A+	4	36	3.88
201900303001	WM-ASDS 05	Research Methodology	Summer-2021	3	A	3.75	36	3.88
201900303001	WM-ASDS 06	Multivariate Analysis	Summer-2021	3	A-	3.5	36	3.88
201900303001	WM-ASDS 15	Applied Econometrics Analysis	Summer-2021	3	A+	4	36	3.88
201900303004	WM-ASDS 08	Applied Regression Analysis	Fall-2021	3	A+	4	36	3.88
201900303004	WM-ASDS 10	Time Series Analysis and Forecasting	Fall-2021	3	A+	4	36	3.88
201900303004	WM-ASDS 16	Quality Control and Operations Research	Fall-2021	3	A+	4	36	3.88
201900303004	WM-ASDS 21	Categorical Data Analysis	Fall-2021	3	A+	4	36	3.88
201900303004	WM-ASDS 01	Probability and Probability Distribution	Spring-2020	3	A	3.75	36	3.88
201900303004	WM-ASDS 02	Sampling Methodology	Spring-2020	3	A+	4	36	3.88
201900303004	WM-ASDS 04	Introduction to Data Science with Python	Spring-2020	3	A-	3.5	36	3.88
201900303004	WM-ASDSNC 01	Statistical Methods	Spring-2020	0	A+	4	36	3.88
201900303004	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A	3.75	36	3.88
201900303004	WM-ASDS 12	Demographic Method and Population Analysis	Spring-2022	3	I	3	36	3.88
201900303004	WM-ASDS 03	Statistical Inference	Summer-2021	3	A+	4	36	3.88
201900303004	WM-ASDS 05	Research Methodology	Summer-2021	3	A+	4	36	3.88
201900303004	WM-ASDS 06	Multivariate Analysis	Summer-2021	3	A	3.75	36	3.88
201900303004	WM-ASDS 09	Biostatistics and Epidemiology	Summer-2021	3	A	3.75	36	3.88
201900303024	WM-ASDS 08	Applied Regression Analysis	Fall-2021	3	A+	4	36	3.69
201900303024	WM-ASDS 10	Time Series Analysis and Forecasting	Fall-2021	3	A+	4	36	3.69
201900303024	WM-ASDS 20	Bioinformatics	Fall-2021	3	A+	4	36	3.69
201900303024	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	A+	4	36	3.69
201900303024	WM-ASDS 01	Probability and Probability Distribution	Spring-2020	3	B+	3.25	36	3.69
201900303024	WM-ASDS 02	Sampling Methodology	Spring-2020	3	A+	4	36	3.69
201900303024	WM-ASDS 04	Introduction to Data Science with Python	Spring-2020	3	A	3.75	36	3.69
201900303024	WM-ASDSNC 01	Statistical Methods	Spring-2020	0	A+	4	36	3.69
201900303024	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A-	3.5	36	3.69
201900303024	WM-ASDS 03	Statistical Inference	Summer-2021	3	B+	3.25	36	3.69
201900303024	WM-ASDS 05	Research Methodology	Summer-2021	3	B+	3.25	36	3.69
201900303024	WM-ASDS 06	Multivariate Analysis	Summer-2021	3	A-	3.5	36	3.69
201900303024	WM-ASDS 19	Big Data	Summer-2021	3	A	3.75	36	3.69
201900303028	WM-ASDS 08	Applied Regression Analysis	Fall-2021	3	A+	4	36	3.75
201900303028	WM-ASDS 10	Time Series Analysis and Forecasting	Fall-2021	3	A	3.75	36	3.75
201900303028	WM-ASDS 18	Data Mining	Fall-2021	3	A-	3.5	36	3.75
201900303028	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	A	3.75	36	3.75
201900303028	WM-ASDS 01	Probability and Probability Distribution	Spring-2020	3	A+	4	36	3.75
201900303028	WM-ASDS 02	Sampling Methodology	Spring-2020	3	A+	4	36	3.75
201900303028	WM-ASDS 04	Introduction to Data Science with Python	Spring-2020	3	A+	4	36	3.75
201900303028	WM-ASDSNC 01	Statistical Methods	Spring-2020	0	A-	3.5	36	3.75
201900303028	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A+	4	36	3.75
201900303028	WM-ASDS 03	Statistical Inference	Summer-2021	3	B	3	36	3.75
201900303028	WM-ASDS 05	Research Methodology	Summer-2021	3	A+	4	36	3.75
201900303028	WM-ASDS 06	Multivariate Analysis	Summer-2021	3	A-	3.5	36	3.75
201900303028	WM-ASDS 19	Big Data	Summer-2021	3	A-	3.5	36	3.75
201900303031	WM-ASDS 08	Applied Regression Analysis	Fall-2021	3	A-	3.5	36	3.31
201900303031	WM-ASDS 10	Time Series Analysis and Forecasting	Fall-2021	3	B+	3.25	36	3.31
201900303031	WM-ASDS 18	Data Mining	Fall-2021	3	A	3.75	36	3.31
201900303031	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	A-	3.5	36	3.31
201900303031	WM-ASDS 01	Probability and Probability Distribution	Spring-2020	3	A-	3.5	36	3.31
201900303031	WM-ASDS 02	Sampling Methodology	Spring-2020	3	A	3.75	36	3.31
201900303031	WM-ASDS 04	Introduction to Data Science with Python	Spring-2020	3	A	3.75	36	3.31
201900303031	WM-ASDSNC 01	Statistical Methods	Spring-2020	0	A+	4	36	3.31
201900303031	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A-	3.5	36	3.31
201900303031	WM-ASDS 03	Statistical Inference	Summer-2021	3	C+	2.5	36	3.31
201900303031	WM-ASDS 05	Research Methodology	Summer-2021	3	B	3	36	3.31
201900303031	WM-ASDS 06	Multivariate Analysis	Summer-2021	3	B	3	36	3.31
201900303031	WM-ASDS 19	Big Data	Summer-2021	3	B-	2.75	36	3.31
201900303056	WM-ASDS 07	Data Analysis Project	Fall-2021	3	A	3.75	36	3.71
201900303056	WM-ASDS 08	Applied Regression Analysis	Fall-2021	3	A	3.75	36	3.71
201900303056	WM-ASDS 10	Time Series Analysis and Forecasting	Fall-2021	3	A+	4	36	3.71
201900303056	WM-ASDS 18	Data Mining	Fall-2021	3	A-	3.5	36	3.71
201900303056	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	A	3.75	36	3.71

StudentID	CourseCode	CourseTitle	Semester	CreditHour	LetterGrade	NumericGrade	CreditSum	FinalGrade
201900303056	WM-ASDS 01	Probability and Probability Distribution	Spring-2020	3	F	0	36	3.71
201900303056	WM-ASDS 02	Sampling Methodology	Spring-2020	3	A+	4	36	3.71
201900303056	WM-ASDS 04	Introduction to Data Science with Python	Spring-2020	3	A	3.75	36	3.71
201900303056	WM-ASDSNC 01	Statistical Methods	Spring-2020	0	B+	3.25	36	3.71
201900303056	WM-ASDS 01	Probability & Probability Distributions	Spring-2022	3	A-	3.5	36	3.71
201900303056	WM-ASDS 03	Statistical Inference	Summer-2021	3	A-	3.5	36	3.71
201900303056	WM-ASDS 05	Research Methodology	Summer-2021	3	A	3.75	36	3.71
201900303056	WM-ASDS 06	Multivariate Analysis	Summer-2021	3	A	3.75	36	3.71
201900303056	WM-ASDS 19	Big Data	Summer-2021	3	A-	3.5	36	3.71
201900303069	WM-ASDS 10	Time Series Analysis and Forecasting	Fall-2021	3	A	3.75	36	3.65
201900303069	WM-ASDS 18	Data Mining	Fall-2021	3	A	3.75	36	3.65
201900303069	WM-ASDS 20	Bioinformatics	Fall-2021	3	A+	4	36	3.65
201900303069	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	A+	4	36	3.65
201900303069	WM-ASDS 01	Probability and Probability Distribution	Spring-2020	3	B-	2.75	36	3.65
201900303069	WM-ASDS 02	Sampling Methodology	Spring-2020	3	A	3.75	36	3.65
201900303069	WM-ASDS 04	Introduction to Data Science with Python	Spring-2020	3	A	3.75	36	3.65
201900303069	WM-ASDSNC 01	Statistical Methods	Spring-2020	0	A-	3.5	36	3.65
201900303069	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A	3.75	36	3.65
201900303069	WM-ASDS 03	Statistical Inference	Summer-2021	3	B+	3.25	36	3.65
201900303069	WM-ASDS 05	Research Methodology	Summer-2021	3	A-	3.5	36	3.65
201900303069	WM-ASDS 06	Multivariate Analysis	Summer-2021	3	A+	4	36	3.65
201900303069	WM-ASDS 09	Biostatistics and Epidemiology	Summer-2021	3	A-	3.5	36	3.65
201900303072	WM-ASDS 08	Applied Regression Analysis	Fall-2021	3	A	3.75	36	3.71
201900303072	WM-ASDS 10	Time Series Analysis and Forecasting	Fall-2021	3	A+	4	36	3.71
201900303072	WM-ASDS 21	Categorical Data Analysis	Fall-2021	3	A+	4	36	3.71
201900303072	WM-ASDS 22	Machine Learning for Data Science	Fall-2021	3	A+	4	36	3.71
201900303072	WM-ASDS 01	Probability and Probability Distribution	Spring-2020	3	A-	3.5	36	3.71
201900303072	WM-ASDS 02	Sampling Methodology	Spring-2020	3	A	3.75	36	3.71
201900303072	WM-ASDS 04	Introduction to Data Science with Python	Spring-2020	3	A-	3.5	36	3.71
201900303072	WM-ASDSNC 01	Statistical Methods	Spring-2020	0	A	3.75	36	3.71
201900303072	WM-ASDS 07	Data Analysis Project	Spring-2022	3	A-	3.5	36	3.71
201900303072	WM-ASDS 03	Statistical Inference	Summer-2021	3	A	3.75	36	3.71
201900303072	WM-ASDS 05	Research Methodology	Summer-2021	3	A	3.75	36	3.71
201900303072	WM-ASDS 06	Multivariate Analysis	Summer-2021	3	A-	3.5	36	3.71
201900303072	WM-ASDS 15	Applied Econometrics Analysis	Summer-2021	3	A-	3.5	36	3.71
201900303083	WM-ASDS 05	Research Methodology	Fall-2021	3	A-	3.5	36	3.58
201900303083	WM-ASDS 06	Multivariate Analysis	Fall-2021	3	A	3.75	36	3.58
201900303083	WM-ASDS 07	Data Analysis Project	Fall-2021	3	A+	4	36	3.58
201900303083	WM-ASDS 10	Time Series Analysis and Forecasting	Fall-2021	3	C+	2.5	36	3.58
201900303083	WM-ASDS 18	Data Mining	Fall-2021	3	A	3.75	36	3.58
201900303083	WM-ASDS 01	Probability and Probability Distribution	Spring-2020	3	B	3	36	3.58
201900303083	WM-ASDS 02	Sampling Methodology	Spring-2020	3	A-	3.5	36	3.58
201900303083	WM-ASDS 04	Introduction to Data Science with Python	Spring-2020	3	B+	3.25	36	3.58
201900303083	WM-ASDSNC 01	Statistical Methods	Spring-2020	0	B+	3.25	36	3.58
201900303083	WM-ASDS 03	Statistical Inference	Spring-2022	3	A+	4	36	3.58
201900303083	WM-ASDS 09	Biostatistics and Epidemiology	Spring-2022	3	A	3.75	36	3.58
201900303083	WM-ASDS 16	Quality Control and Operations Research	Spring-2022	3	A+	4	36	3.58
201900303083	WM-ASDS 22	Machine Learning for Data Science	Spring-2022	3	A+	4	36	3.58