

Teach-Out Curriculum Mapping Data Science to Data Science			
UHSP Course	Credits	Grand View Course	Credits
Transfer Credit Equivalents			
<u>DATA 1100 - Introduction to Data Literacy & Analytics (Excel & Tableau)</u>	3 credits	Data 101 Introduction to Data Analytics	3 credits
<u>DATA 2202 - Foundations of Artificial Intelligence</u>	3 credits	DATA 504 AI for Everyone	3 credits
<u>DATA 3310 - Machine Learning Methods</u>	3 credits	DATA 445 Applied Statistical/Machine Learning	3 credits
<u>DATA 3311 - Applied Data Science</u>	3 credits	DATA 448 Predictive Analytics	3 credits
<u>DATA 4402 - Data Science Capstone</u>	3 credits	DATA 454 Business Analytics Capstone	3 credits
<u>COMM 1100 - Fundamentals of Public Speaking</u>	3 credits	SPCH 103 Making Connections	3 credits
<u>HCAM 2101 - Leadership & Professional Development</u>	3 credits	HADMN II Career Navigation and Exploration in Healthcare Administration	3 credits
<u>MATH 1110 - Applied Calculus for Health Sciences</u>	3 credits	MATH 212 Applied Calculus	3 credits
<u>MATH 1120 - Biostatistics</u>	3 credits	STAT 261 Applied Statistics	3 credits
Teach-Out Substitutions – Not Exact Matches but Will Award Credit (if applicable)			
<u>SEMR 1105 - UHSP 101: First Year Seminar</u>	1 credit	Transfer iteration/waived	
<u>MATH 2200 - Probability and Advanced Statistics</u>	3 credits	Math elective	
<u>PROG 1101 - Programming Fundamentals I</u>	3 credits	INTC 120 Programming for Everyone I	3 credits
<u>PROG 1102 - Programming Fundamentals II</u>	3 credits	INTC 130 Programming for Everyone II	3 credits
<u>DATA 4401 - Industry-Based Learning in Data Science</u>	3 credits	DATA 515 Graduate Analytics Capstone or DATA 399 Internship	3 Credits
<u>DATA 2201 - Data Analytics (SAS)</u>	3 credits	Math or Data elective	