

## Appendix C

Grand View University accepts the following credits from UHSP Transfer Students for each similar major offered at Grand View University.

<b>TRANSFER Curriculum Mapping Grand View University Psychology Major</b>				
<b>GVU Major Requirement</b>		<b>Credits</b>	<b>UHSP Course Transfer Equivalent</b>	<b>Credits</b>
<b>Transfer Credit Equivalents</b>				
PSYC 101	General Psychology		Psyc-2210: Principles of Psychology	
PSYC 105	Psychology Seminar			
PSYC 212	Human Development		Psyc-2220: Developmental Psychology	
PSYC 320	Psychopathology		Psyc-3300: Case Studies in Abnormal Psychology	
PSYC 325	Counseling Theories			
PSYC 326	Personality Theory and Assessment		Psyc-3310: Personality Theory	
PSYC 327 or	Techniques of Individual			
PSYC 350	Psychology Research Methods		Soci-3350: Social Science Research Methods	
PSYC 411	Cognitive Psychology			
PSYC 440	Senior Research Project			
PSYC 442	Biopsychology		Psyc-3330: Biopsychology	
PSYC 450	Senior Seminar			
PSYC/SOCS 310	Social Psychology		Psyc-3320: Social Psychology	
STAT 241 or PSYC 239	Principles of Statistics or Statistics for the Social Sciences		Math-1105: Introduction to Statistics	
PSYC 300/400 Or CMGR 500, 505, 520 or 575*	Choose 6 credits from 300 or 400 level Psychology courses or Choose 6 credits from selected graduate Counseling Education coursework			
<b>No Exact Matches</b>				
Courses with no direct equivalency will meet elective requirements and/or core requirements				

<b>TRANSFER Curriculum Mapping Grand View University Computer Science Major</b>				
<b>GVU Major Requirement</b>		<b>Credits</b>	<b>UHSP Course Transfer Equivalent</b>	<b>Credits</b>
<b>Transfer Credit Equivalents</b>				
MATH 121	College Algebra	3	Math-1103: College Algebra	
BSAD/CPSC 241	Computer Science I	3		
CPSC 242	Computer Science II	3		

CPSC 300	Computer Architecture and Operating Systems	3		
CPSC 330	Data Structures and Algorithms	3	Comp 3400: Algorithms	
CPSC 360	Programming Languages	3		
CPSC 363	Software Development	3		
CPSC 399	Internship	3		
CPSC 449	Ethics Seminar	1		
CPSC 452	Computer Capstone Seminar Experience	1	Comp 4405: Capstone Project-Product Launch	
MATH 231 or MATH 212	Calculus with Analytic Geometry I or Applied Calculus	5 or 3	Math-1110: Applied Calculus for Health Sciences	
MATH 300	Introduction to Mathematical Reasoning	3		
MATH 340	Discrete Computational Structures	3		
MATH 331 or STAT 261	Linear Algebra or Applied Statistics	3	Math-1120: Biostatistics	
Take 6 credits from:				
CPSC 210	Human Computer Interaction	3		
CPSC 260	Fundamental Programming for Data Mining and Analysis	3		
CPSC 310	High Performance Computing for Big Data and AI	3		
CPSC 316	Web Application Development	3		
BSAD/CPSC 323	Networking & Telecommunication	3		
BSAD/CPSC 421	Databases	3		
CPSC 430	Topics in Computer Science	3	COMP 1100 or other COMP elective	
CPSC 441	Machine Learning	3		
<b>No Exact Matches</b>				
Courses with no direct equivalency will meet elective requirements and/or core requirements				

<b>TRANSFER Curriculum Mapping</b>				
<b>Grand View University Data Science Major</b>				
<b>GVU Major Requirement</b>		<b>Credits</b>	<b>UHSP Course Transfer Equivalent</b>	<b>Credits</b>
<b>Transfer Credit Equivalents</b>				
DATA 101	Introduction to Data Analytics	3	Data 1100: Introduction to Data Literacy and Analytics	
DATA 321	Data Visualization	3		
MATH 231	Calculus with Analytic Geometry I	5		
MATH 232	Calculus with Analytic Geometry II	5		
MATH 331	Linear Algebra	3		
STAT 261	Applied Statistics	3		
STAT 341	Applied Regression Analysis and Modeling	3		
CPSC 241	Computer Science I	3		