

<u>PHCC AS Computer Science to RMU BS</u> <u>Computer & Information Systems</u> <u>Transfer Agreement</u>



Penn Highlands Community College			Robert Morris University					
Transferable Core Requirements								
Course	Title	Credits	Course	Title	Credits			
ENG 110	English Composition I	3	CSEN 1010	Reading & Writing Strategies	3			
COM 101	Public Speaking	3	CSCM 1030	Public Speaking & Persuasion	3			
ECO 100	Social Science Elective (Restrict to ECO)	3	ECON 1010	Survey of Economics	3			
ENG 200	English Comp II: Studies in Literature	3	ENGL	Literature Elective	3			
ART/MUS/PHI	Hum. Elect. (Restrict to ART, PHI, MUS)	3	HUMA 1010	Humanities Elective	3			
CSC 101	Introduction to Computer Science	3	INFS 1020	Fund. of Information Technology	3			
PSY	Social Science Elective (Restrict to PSY)	3	PSYC 1010	General Psychology	3			
MAT 220	Calculus II*	4	STAT 2110	Statistics	4			
СНМ/РНҮ	General Chemistry I OR Physics I*	4		Natural Science Elective	4			
ACP 100	Academic & Career Planning	1	FYSP 1011	Transition: College to Career	1			
	Total:	30		Total:	30			

Course	Title	Credits	Course	Title	Credits
CIT 132	Operating Systems*	4	INFS 2020	Operating Systems	4
CSC 126	Programming I	3	INFS 2420	Fundamentals of Programming	3
CSC 220	Computer Organization and Architecture*	4	INFS 3220	Systems Analysis and Design	4
CIT 237	TCP/IP Connectivity and Troubleshooting	3	INFS 3230	Computer Networking	3
CSC 211	Survey of Programming Languages	3	INFS 3240	Python Programming Language	3
MAT 204	Discrete Math	3	INFS 3450	Discrete Mathematics for Computing	3
CSC 215	Data Structures	3	INFS 3510	Intro to Data Analytics	3
	Total:	23		Total:	23

Transferable Open Electives								
Course	Title	Credits	Course	Title	Credits			
CHM/PHY	General Chemistry II OR PHysics II	4	I	Open Elective	4			
MAT 210	Calculus I	4		Open Elective	4			
CSC 206	Programming II	3		Open Elective	3			
	Total:	11		Total:	11			
			Total Num	ber of Transferable Credits	64			

Minimum grade of "C" must be earned for transfer credit to be applied by RMU.

*1 credit from 4 credit course applied to Open Electives.

Last revised: 09-07-2023