PHCC AAS Information Technology - Network Administration to RMU BS Computer & Information Systems Transfer Agreement

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
Elective	Soc. Sci. El. (Restrict to ECO,HIS,GOV,PSY,SOC)	3	ECON 1010	Survey of Economics	3
CIT 100	Microcomputer Application	3	INFS 1020	Fund. of Information Technology	3
MAT 145	College Algebra	3	MATH 1050	Math. Reasoning w/ Applications	3
Elective	Science Elective (3-4)*	3	____	Natural Science Elective	3
ACP 100	Academic and Career Planning	1	FYSP 1011	Transition: College to Career	1
	Total:	19		Total:	19

Transferable Major / General Concentration Requirements					
Course	Title	Credits	Course	Title	Credits
CIT 173	Windows Enterprise Desktop OS	3	INFS 3210	Operating Systems Concepts	3
CIT 202	Management Information Systems	3	INFS 3220	Systems Analysis and Design	3
CNT 220	WAN Technology**	3	INFS 3230	Network & Data Communications	3
CIT 292	Network Security	3	INFS 3235	Computer and Network Security	3
CIT 196	Database Management	3	INFS 4240	Database Management Systems	3
CNT 200	Routing & Switching Essentials**	3	INFS	General Concentration CIS Elective	3
CIT 285	Network Administration Project	2	INFS	General Concentration CIS Elective	2
CIT 290	Internship	3	INFS	General Concentration CIS Elective	3
CIT 210	Adv. Routing & Switching Tech*	4	INFS	General Concentration CIS Elective	4
	Total:	27		Total:	27

Transferable Open Electives					
Course	Title	Credits	Course	Title	Credits
CNT 100	Networking Basics	5	____	Open Elective	3
CIT 165	Hardware Components	3	____	Open Elective	3
LIF 111	Health & Wellness	3	____	Open Elective	3
	Total:	17		Total:	17
				Total Number of Transferable Credits	63

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

*1 extra credit applied to Open Electives.

**2 extra credits from 5-credit course applied to Open Electives.

Last revised: 8-10-2021