St. Petersburg College: A.S in Computer Networking (63 semester credits)
Drexel University: B.S in Information Technology (188 quarter credits)

St. Petersburg College		SPC Credits	Drexel Courses		Drexel Credits
ENC 1101	Composition	3	ENGL 101	Composition and Rhetoric I	3
			TGFE 099	Transfer General Free Elective	1.5
SPC 1017	Introduction to Speech Communication	3	COM 230	Techniques of Speaking	3
			THSE 099	Transfer Art/Humanities Elective	1.5
PHI 1600	Studies in Applied Ethics	3	THSE 099	Transfer Art/Humanities Elective	4.5
CET 1171C	Computer Repair Essentials	3	TISE 099	Transfer INFO/Technology Elective	3
CET 1172C	Computer Support Technician	3	TISE 099	Transfer INFO/Technology Elective	3
COP 1000	Introduction to Computer Programming	3	INFO 108	Foundations of Software	3
CIS 2321	Systems Analysis and Design	3	INFO 200	Systems Analysis I	3
CTS 1001	Fundamentals of Info Storage and Mgmt.	3	TISE 099	Transfer INFO/Technology Elective	3
CTS 2001	Configuring and Managing Virtualization	3	TISE 099	Transfer INFO/Technology Elective	3
CNT 2940	Computer Networking Internship	3	TGFE 099	Transfer General Free Elective	4.5
Choose One Subplan: Networking Administration		24			
CNT 1000	Local Area Network Concepts (3CR)		TISE 099	Transfer INFO/Technology Elective	3
CTS 1303	Configuring Advanced Windows Server Services (3CR)		TISE 099	Transfer INFO/Technology Elective	3
CTS 1327	Configuring and Administering MS Windows Client (3CR)		TISE 099	Transfer INFO/Technology Elective	3
CTS 1328	Installing and Configuring Windows Server (3CR)		TISE 099	Transfer INFO/Technology Elective	3
CTS 1334	Administering Windows Servers (3CR)		TISE 099	Transfer INFO/Technology Elective	3
CTS 2106	Fundamentals of the Linux/Unix Operating Environment (3CR)		TISE 099	Transfer INFO/Technology Elective	3
CTS 2321	Linux System Administration I (3CR)		TISE 099	Transfer INFO/Technology Elective	3
CTS 2322	Linus System Administration II (3CR)		TISE 099	Transfer INFO/Technology Elective	3
OR - Network Engineering (24 Credits)					
CET 1600	Network Fundamentals (3CR)		TISE 099	Transfer INFO/Technology Elective	3
CET 1610	Routing Protocols and Concepts (3CR)		TISE 099	Transfer INFO/Technology Elective	3
CET 2615	Lan Switching and Wireless (3CR)		TISE 099	Transfer INFO/Technology Elective	3
CET 2620	Accessing the WAN (3CR)		TISE 099	Transfer INFO/Technology Elective	3
CET 2670	Scalable Routing Protocols and IPv6 (3CR)		TISE 099	Transfer INFO/Technology Elective	3
CET 2682	Fundamentals of Voice Over IP (VoIP) (3CR)		TISE 099	Transfer INFO/Technology Elective	3
CET 2685	Implementing Secure Converged Wans (3CR)		TISE 099	Transfer INFO/Technology Elective	3
CET 2856	Implementing Cisco IP Switched Networks (3CR)		TISE 099	Transfer INFO/Technology Elective	3
	Humanities/Fine Arts Course	3	THSE 099	Transfer Art/Humanities Elective	4.5
	Mathematics Course	3	TBD		
	Social & Behavioral Sciences Course	3	THSE 099	Transfer Art/Humanities Elective	4.5
	TOTAL SEMESTER CREDITS	**63**		**TOTAL QUARTER CREDITS**	**93**

To receive transfer credit, the courses must be substantially equivalent to courses offered in the desired curriculum at Drexel and you must have completed the courses with a grade of C (C=2.0) or better. The transfer courses listed should be used as a general guide and might not be acceptable for every major at the University. We make every effort to keep this guide current but cannot guarantee that every course will be acceptable for transfer. The number of credits you can transfer will be determined by the academic department once you've been accepted.