



**Palm Beach State College: A.S in Computer Programming (63 semester credits)
Drexel University: B.S in Information Technology (188 quarter credits)**

Palm Beach State College		PBSC Credits	Drexel Courses		Drexel Credits
ENC 1101	College Composition I	3	ENGL 101	Composition and Rhetoric I	3
			TGFE 099	Transfer General Free Elective	1.5
SPC 1017	Fundamentals of Speech Communication	3	COM 230	Techniques of Speaking	3
			THSE 099	Transfer Art/Humanities Elective	1.5
HSC 1101	Contemporary Issues in Health OR	3	TGFE 099	Transfer General Free Elective	4.5
HSC 2100	Health Concepts and Strategies (3CR)		TGFE 099	Transfer General Free Elective	4.5
CGS 1100	Microcomputer Applications	3	TGFE 099	Transfer General Free Elective	4.5
COP 1000	Introduction to Programming Logic	3	TISE 099	Transfer INFO/Technology Elective	3
CIS 2321	Systems and Applications	3	INFO 210	Database Management Systems	3
COP 2700	Data Structures (SQL)	3	INFO 205	Transfer INFO/Technology Elective	3
CIS 2513	Information Technology Project Management	3	TISE 099	Transfer INFO/Technology Elective	3
CNT 2000	Network Technologies	3	TISE 099	Transfer INFO/Technology Elective	3
CTS 2301	UNIX Installation and Administration Using LINUX	3	TISE 099	Transfer INFO/Technology Elective	3
	Programming Languages - Choose 15 Credits	15			
COP 1220	Introduction to Programming in C (3CR)		INFO 108	Foundations of Software	3
COP 2334	Programming in C++ (3CR)		TISE 099	Transfer INFO/Technology Elective	3
COP 2800	Programming in Java (3CR)		TISE 099	Transfer INFO/Technology Elective	3
COP 2840	Server-side Programming (3CR)		TISE 099	Transfer INFO/Technology Elective	3
COP 1332	Visual Basic Programming (3CR)		TISE 099	Transfer INFO/Technology Elective	3
COP 2805	Advanced Java Programming (3CR)		TISE 099	Transfer INFO/Technology Elective	3
COP 2831	Advanced Web Page Applications (XML and JavaScript) (3CR)		TISE 099	Transfer INFO/Technology Elective	3
COP 2360	C# Programming (3CR)		TISE 099	Transfer INFO/Technology Elective	3
COP 2660	Android Programming (3CR)		TISE 099	Transfer INFO/Technology Elective	3
COP 2654	Objective C Programming		TISE 099	Transfer INFO/Technology Elective	3
	Business/Computer Electives	9	TGFE 099	Transfer General Free Elective	13.5
	Any MAC prefix course from Mathematics Area III	3			
	Any Humanities Course Area II	3	THSE 099	Transfer Art/Humanities Elective	4.5
	Any Social Science Course Area V	3	THSE 099	Transfer Art/Humanities Elective	4.5
	TOTAL SEMESTER CREDITS	63		TOTAL QUARTER CREDITS	88.5

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.