



**St. Petersburg College: A.S in Computer Programming and Analysis (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 I | 3 | ENGL 101 TGFE 099 | Composition and Rhetoric I Transfer General Free Elective | 3 1.5 |
| SPC 1065 | Business and Professional Speaking | 3 | COM 230 THSE 099 | Techniques of Speaking Transfer Art/Humanities Elective | 3 1.5 |
| PHI 1631 | Studies in Professional Ethics | 3 | THSE 099 | Transfer Art/Humanities Elective | 4.5 |
| CNT 1000 | Local Area Network Concepts | 3 | TISE 099 | Transfer INFO/Technology Elective | 3 |
| COP 1000 | Introduction to Computer Programming | 3 | TISE 099 | Transfer INFO/Technology Elective | 3 |
| CGS 1560 | Computer Operating Systems | 3 | TGFE 099 | Transfer General Free Elective | 4.5 |
| CGS 1831 | Web Foundations/Essentials | 3 | TISE 099 | Transfer INFO/Technology Elective | 3 |
| CIS 2321 | Systems Analysis and Design | 3 | TISE 099 | Transfer INFO/Technology Elective | 3 |
| CTS 2433 | SQL Database Design and Programming | 3 | TISE 099 | Transfer INFO/Technology Elective | 3 |
| COP 2801 | JavaScript | 3 | TISE 099 | Transfer INFO/Technology Elective | 3 |
| CGS 2823 | Advanced Web Site Development | 3 | TISE 099 | Transfer INFO/Technology Elective | 3 |
| COP 2940 | Internship | 3 | TGFE 099 | Transfer General Free Elective | 4.5 |
| | Choose One Subplan: C++/VB.NET | 18 | | | |
| CAP 2733 | C++ Programming with DirectX (3CR) | | TISE 099 | Transfer INFO/Technology Elective | 3 |
| COP 2222 | Advanced C++ Programming for Business (3CR) | | INFO 151 | Web Systems and Services I | 3 |
| CGS 2402 | Programming in C++ for Business (3CR) | | INFO 108 | Foundations of Software | 3 |
| COP 2837 | Visual Basic.Net Programming I (3CR) | | TISE 099 | Transfer INFO/Technology Elective | 3 |
| COP 2838 | Visual Basic.Net Programming II (3CR) | | TISE 099 | Transfer INFO/Technology Elective | 3 |
| COP 2839 | ASP.NET Programming with C#/VB Net | | TISE 099 | Transfer INFO/Technology Elective | 3 |
| | OR - C#/Open Source (18CR) | | | | |
| COP 1831 | Web Scripting with CGI/PERL (3CR) | | TISE 099 | Transfer INFO/Technology Elective | 3 |
| COP 1842 | Developing Web Sites Using PHP/MySQL (3CR) | | TISE 099 | Transfer INFO/Technology Elective | 3 |
| COP 2360 | Introduction to C# Programming (3CR) | | INFO 108 | Foundations of Software | 3 |
| COP 2362 | Advanced Programming with C# (3CR) | | INFO 151 | Web Systems and Services I | 3 |
| COP 2839 | ASP.NET Programming with C#/VB Net (3CR) | | TISE 099 | Transfer INFO/Technology Elective | 3 |
| COP 2843 | Advanced PHP/MySQL (3CR) | | TISE 099 | Transfer INFO/Technology Elective | 3 |
| | OR - Mobile Device/JAVA (18CR) | | | | |
| COP 2250 | JAVA Programming I (3CR) | | INFO 151 | Web Systems and Services I | 3 |
| COP 2251 | JAVA Programming II (3CR) | | INFO 152 | Web Systems and Services II | 3 |
| CGS 2402 | Programming in C++ for Business (3CR) | | INFO 108 | Foundations of Software | 3 |
| COP 2654 | iOS APP Development (3CR) | | TISE 099 | Transfer INFO/Technology Elective | 3 |
| COP 2806 | Java Web Applications (3CR) | | TISE 099 | Transfer INFO/Technology Elective | 3 |
| COP 2660 | Introduction to Android Programming (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 & Behavior Course | 3 | THSE 099 | Transfer Art/Humanities Elective | 4.5 |
| | TOTAL SEMESTER CREDITS | 63 | | TOTAL QUARTER CREDITS | 106.5 |

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.