

Articulation Agreement

_____ effective date _____ sunset date

Chippewa Valley Technical Graduates from Information Technology – Programmer Analyst to Management, Business Administration, Strategic Management Information Systems

**Department: Management, Business Administration, Strategic Management Information Systems, Human Services Management (Cardinal Stritch)
 Information Technology - Programmer/Analyst (CVTC)**

Chippewa Valley Technical College offers the two – year Information Technology - Programmer/Analyst. Cardinal Stritch University agrees to accept the courses from the Information Technology - Programmer/Analyst as listed in this agreement for equivalency or direct transfer into Management, Business Administration, Strategic Management Information Systems, Human Services Management. Graduates who qualify for admission as a transfer student will be granted transfer credit as listed in this agreement.

Eligibility for participation:

1. Meet the general admission requirements to Cardinal Stritch.
2. Earn a minimum of a 2.0 GPA with a C in each course. This will include grades from only those courses that were repeated and resulted in a final grade of C-.
3. Technical College courses taken outside the stipulated program course will be considered but not automatically accepted for transfer.
4. Each institution will annually review the course alignment and confirm with the appropriate designee the continuance of this agreement.

University Course	CVTC Course	Credits
	152-106 Operating Systems for IT	3
	152-101 Programming Fundamentals with VB/NET	3
	152-102 Information Technology – Programmer Analyst Exploration	1
	152-117 User Interface Design	2
	152-108 Web 2 – JavaScript and PHP	3
	152-132 Database-SQL with Oracle and MySQL	3
	152-160 C++ Programming	3
	152-161 3D Modeling 1	3
	152-111 Simulation Support Tools	2
	152-121 Web Development Tools	3
	152-162 3D Simulation Programming	3

	152-164 Web 3 – PHP	3
	152-165 3D Modeling 2	3
	152-142 Java Programming 1	3
	152-152 C++	2
	152-182 Programmer/Analyst Internship	2
	152-166 3D Modeling 3	3
	152-167 Flash Development 1	3
	152-125 Information Architecture	3
	152-105 .NET 2 – ASP.NET	2
	152-136 Database Design	3
	152-109 XML Fundamentals with AJAX	3
	152-129 Java Programming 2	3
	152-130 Ruby on Rails	3
	152-110 eBusiness Fundamentals	2
	152-128 Perl Programming	3
General Education		
	801-195 Written Communications	3
	804-133 Math and Logic	3
	801-196 Oral/Interpersonal Communications	3
	809-166 Introduction to Ethics: Theory and Application	3
	809-199 Psychology of Human Relations	3
	801-197 Technical Reporting	3
	804-189 Introductory Statistics	3

Authorization

 CVTC Program Director

 Date

 CVTC Vice President of Education

 Date

 University Department Dean

 Date

Universtiy Academic Provost

Date