Walsh College and Washtenaw Community College – Associate in Science in Information Systems: Programming		
in C++ to Bachelor of Science in Information Technology (BSIT)		
Washtenaw – AAS Degree Requirements	Credits	Walsh College – BSIT Degree Requirements
CIS 120: Linux/Unix I: Fundamentals	3	Transfer Credit
CPS 171: Introduction to Programming with C++	4	IT 203: Introduction to Programming
CPS 271: Object Features of C++	4	Transfer Credit
CPS 272: Data Structures with C++	4	Transfer Credit
CPS 276: Web Programming Using PHP and MySQL	4	Transfer Credit
CPS 298: Professional Team Programming	4	Transfer Credit
ENG 111: Composition I*	4*	ENG 100: English Composition I*
MTH 176 or higher 4 credit math course*	4*	MTH 300: Business Algebra*
Arts/Human. Elective- see catalog*	3*	Transfer Credit*
Arts/Human. Elective- see catalog*	3*	Transfer Credit*
Nat. Sci. Elective- see catalog*	3*	Transfer Credit*
Nat. Sci. Elective- see catalog*	3*	Transfer Credit*
Soc. Sci. Elective- see catalog*	3*	Transfer Credit*
Soc. Sci. Elective (ECO 211: Principles of Economics - Macro)*	3*	ECN 201: Economics I*
Speech/Comp. Elective (ENG 226 English Composition II)*	3*	COM 210: Business Communications I*
Elective (MTH 160: Basic Statistics)*	4*	QM 202: Statistical Methods for Business*
Elective (BMG 230: Principles of Management)	3	MGT 201: Management I
Elective to reach minimum 60 total credits	1	Transfer Credit
Total Credits for AAS degree	60	
Additional Courses/Credits at Washtenaw		
ACC 111: Principles of Financial Accounting	4	ACC 201: Principles of Accounting
CIS 282: Database Principles and Application	3	IT 202: Introduction to Databases
CNT 206: Introduction to Networks	4	IT 201: Introduction to Networking
CSS 200: Introduction to Network Security – Security +	4	IT 204: Introduction to Security
Total WCC Transfer Credits (including AAS)	75	
		BSIT Degree Requirements
	3*	COM 405: Business Communication Strategies
	3	IT 402: Systems Analysis and Design
	3	IT 405: Network & Operating Systems
	3	IT 408: Database Design & Development (SQL)
	3	IT 417: Fundamentals of Cybersecurity
	30	Choose one major below (10 courses for 30 credits):
		Artificial Intelligence & Machine Learning
		Automotive Cybersecurity
		Business Information Systems
		Cybersecurity
		Data Analytics
		General Information Technology
		Programming
		Project Management
	45	Walsh College Credits
Bachelor of Science in Information Technology	120	Traisir concec creates
bacheloi of Science III Information rechnology	120	

Notes:

- Walsh Now allows students to concurrently enroll once AS degree is completed at WCC.
 - o Financial aid and scholarship options are available.
- Walsh BSIT degree requirements are 120 credits with a minimum of 45 credits required in residence/through Walsh.

- o Maximum transfer credits vary by bachelor's degree, associate degree, and additional course equivalents taken at WCC.
- o 30 semester credit hours in general education is required for graduation.
- Michigan Transfer Agreement (MTA) is not required to satisfy general education requirements.
- All courses must be completed with a grade of "C" 2.00 or higher for credits to transfer.
- Fast Track degree options available to obtain three degrees in five years a ssociate, bachelor's, and master's!
- Walsh College Academic Catalog
- It is recommended you work closely with your Walsh College enrollment specialist on your transfer.