TRANSFER PROGRAMS EQUIVALENCY GUIDE

TRANSFER TODAY – TRANSFORM TOMORROW

Transfer up to 91 credits depending on the degree.

- Bachelor of Accountancy (BAC) with a concentration in:
    - Certified Management Accountant
    - Certified Public Accountant
- Bachelor of Business Administration (BBA) with a major in:
    - Finance
    - General Business
    - Human Resource Management
    - Management
    - Marketing

- Bachelor of Science in Information Technology (BSIT) with a concentration in:
    - Automotive Cybersecurity
    - Business Information Systems
    - Cybersecurity
    - Programming
    - Project Management
- Bachelor of Science in Applied Management (BSAM)

MINOR OPTIONS

Minors are available for 12 semester credit hours in accounting, finance, human resource management, information technology, management, and marketing. For a listing of the courses required, please meet with a Walsh advisor.

TO BE ADMITTED AND TRANSFER

A minimum cumulative grade point average of 2.000 is required.

BAC, BBA, and BSIT – transfer up to 82 credits

- ☐ 60 semester credit hours with a grade of "C" or higher to include:
    - ☐ 30 semester credit hours of general education credits including one course in:
        - ☐ English composition/written communication
        - ☐ Mathematics (intermediate algebra/satisfies MTA)
            OR
- ☐ An associate degree satisfying the Michigan Transfer Agreement (MTA) will meet this requirement

General education/MTA courses satisfy Walsh general education requirements.

BSAM – transfer up to 90 credits

- ☐ An Associate of Applied Science degree (AAS)

Notes:

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WALSH NOW

Meet admission requirements and concurrently enroll at Walsh and your transfer institution. Financial aid and scholarship options are available.

FastTrack BACHELORS TO MASTERS

Students may take four courses (12 credits) at the graduate level in preparation for pursuing a masters degree. A Walsh Advisor can provide all the details.

VISIT WALSH'S TRANSFER EQUIVALENCY DATABASE AT
walshcollege.edu/transfer-college-credit

WALSH

BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY (BSIT)

	WALSH	TITLE
	ACC 201	Principles of Accounting I
	COM 210	Principles of Business Communications
	ECN 201	Principles of Economics I
	IT 201	Introduction to Networking
	IT 202	Introduction to Databases
	IT 203	Introduction to Programming
	IT 204	Introduction to Security
	MGT 201	Principles of Management
	QM 202	Statistical Methods for Business
	COM 320	Business Communication Methods
	COM 340	Professional Communication
	IT 402	System Analysis & Design
	IT 405	Network & Operating Systems
	IT 408	Database Design & Implementation (SQL)
	IT 417	Fundamentals of Cybersecurity
SELECT ONE CONCENTRATION BELOW (10 COURSES):		

Automotive Cybersecurity

	WALSH	TITLE
	IT 407	Server Virtualization & Performance Engineering
	IT 410	Principles of Software Engineering
	IT 412	Advanced Programming
	IT 419	Ethical Hacking Strategies and Tools
	IT 422	Advanced Team-Based Attack/Defend Techniques
	IT 450	Fundamentals of Automotive Cybersecurity
	IT 451	Automotive Network Strategies, Tools, & Techniques
	IT 452	Connected Automotive Ecosystems & Attack Surfaces
	IT 453	Advanced Automotive Penetration Testing & Threat Analysis
	IT 499	Collaborative Business Systems

Notes:

BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY (BSIT)

Business Information Systems

	IT 403	Project Management & ITIL
	IT 407	Server Virtualization & Performance Engineering
	IT 410	Principles of Software Engineering
	IT 412	Advanced Programming
	IT 419	Ethical Hacking Strategies and Tools
	IT 422	Advanced Team-Based Attack/Defend Techniques
	IT 430	Agile Project Management and Scrum
	IT 440	Cloud Infrastructure
	IT 499	Collaborative Business Systems
	QM 301	Statistical Inference

Cybersecurity

	IT 407	Server Virtualization & Performance Engineering
	IT 410	Principles of Software Engineering
	IT 412	Advanced Programming
	IT 419	Ethical Hacking Strategies and Tools
	IT 422	Advanced Team-Based Attack/Defend Techniques
	IT 440	Cloud Infrastructure
	IT 460	Digital and Network Forensics
	IT 461	Security Operations and Awareness
	IT 462	Securing Cyber Physical Systems
	IT 463	Cryptography

Notes:

BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY (BSIT)

Programming

	IT 403	Project Management & ITIL
	IT 407	Server Virtualization & Performance Engineering
	IT 410	Principles of Software Engineering
	IT 412	Advanced Programming
	IT 413	Web Programming
	IT 414	Scripting & Automation
	IT 415 OR IT 416	Mobile Programming or Embedded Linux Programming
	IT 419	Ethical Hacking Strategies and Tools
	IT 430	Agile Project Management and Scrum
	IT 440	Cloud Infrastructure

Project Management

	IT 403	Project Management & ITIL
	IT 430	Agile Project Management and Scrum
	IT 431	Risk Management and Governance
	IT 490	Internship
	IT 499	Collaborative Business Systems
	IT 502	Leadership for Technology Professionals
	IT 551	Project Management Fundamentals
	IT 552	Project Program and Portfolio Management
	IT 553	Product, Program and Portfolio Management
	QM 301	Statistical Inference

Notes:

A one-credit communications course may be required based on results for the Walsh Communication Assessment.

walshcollege.edu | 248-823-1600 | admissions@walshcollege.edu