



Start at Lake Michigan and transfer to Walsh College!



Complete your associate degree and concurrently enroll!

**FastTrack**

Earn three degrees in five years and FastTrack to your master's degree!

**Bachelor of Accountancy (BAC) and Bachelor of Business Administration (BBA)**

BBA Majors in Accounting, Business Analytics, Entrepreneurship, Finance, General Business, HR Management, Information Systems, Management, International Business, Management, Marketing, Operations, and Project Management

| Lake Michigan Equivalent Course                  | Walsh Equivalent Course                  |
|--|--|
| BUSA 201   | ACC 300 Principles of Accounting         |
| BUSA 202, BUSA 213, or BUSA 214                  | ACC 310 Managerial Accounting            |
| ENGL 102* or ENGL 103*                           | COM 210 Business Communications I        |
| BUSA 205 & BUSA 206                              | BL 420 The Legal Environment of Business |
| BUSA 203*  | ECN 201 Economics I                      |
| BUSA 204*  | ECN 202 Economics II                     |
| ENGL 101* or ENGL 102*                           | ENG 100 English Composition              |
| CIS 108 or CIS 208                               | IT 305 Business Computing Tools          |
| BUSA 211   | MGT 201 Management I                     |
| BUSA 220   | MGT 303 Behavioral Management            |
| BUSA 209   | MKT 202 Marketing I                      |
| MATH 101* or higher-level MATH course/placement* | MTH 300 Business Algebra                 |
| BUSA 216 or MATH 216*                            | QM 202 Statistical Methods for Business  |

**Bachelor of Science in Information Technology (BSIT)**

BSIT Majors in Automotive Cybersecurity, Business Information Systems, Cybersecurity, Data Analytics, General Information Technology, Programming, and Project Management.

| Lake Michigan Equivalent Course                  | Walsh Equivalent Course                                  |
|--|--|
| BUSA 201   | ACC 201 Principles of Accounting I (ACC 300 may replace) |
| ENGL 102* or ENGL 103*                           | COM 210 Business Communications I                        |
| BUSA 203*  | ECN 201 Economics I ^                                    |
| ENGL 101* or ENGL 102*                           | ENG 100 English Composition ^                            |
| CIS 140 or CIS 228                               | IT 201 Introduction to Networking                        |
| CIS 111  | IT 202 Introduction to Databases                         |
| CIS 119, CIS 164, CIS 167, CIS 268, or CIS 266   | IT 203 Introduction to Programming                       |
| CIS 156  | IT 204 Introduction to Cybersecurity                     |
| BUSA 211   | MGT 201 Management I                                     |
| MATH 101* or higher-level MATH course/placement* | MTH 300 Business Algebra                                 |
| BUSA 216 or MATH 216*                            | QM 202 Statistical Methods for Business                  |

**Bachelor of Science in Applied Management (BSAM)**

| Lake Michigan Equivalent Course   | Walsh Equivalent Course                                 |
|---|---|
| BUSA 201*   | ACC 100 Small Business Accounting (ACC 300 may replace) |
| ENGL 102* or ENGL 103*  | COM 210 Business Communications I                       |
| CIS 108 or CIS 208  | IT 305 Business Computing Tools                         |
| BUSA 211  | MGT 201 Management I                                    |
| BUSA 220  | MGT 303 Behavioral Management                           |
|   | MGT 404 Human Resource Management                       |
| BUSA 209  | MKT 202 Marketing I                                     |
| Additional elective credits may be taken to transfer 90 credits towards the BSAM degree requirements. | Any associate degree is required for admission.         |

\*General Education requirements of 30 credits are met with courses noted with an asterisk (\*) and courses satisfying Lake Michigan's general education requirements and Michigan Transfer Agreement (MTA). MTA is not required for Walsh College.  
View the [Transfer Equivalency Database](#) for more equivalent courses by degree and major!