Business Administration Associate in Applied Science at Jackson College to a Bachelor of Science in Business Administration with any Business major at Wayne State University.

JC students who complete an associate degree, complete the courses outlined in the guide sheet with a grade of "C" or better, and satisfy WSU's admissions requirements will be accepted into the articulation agreement.

Under this agreement, WSU will waive the 60-hour rule and require that a minimum of 38 credits be completed in courses offered by WSU. This allows students to complete more than 60 credit hours at JC, and have those hours applied toward their bachelor's degree.

#### Mike Ilitch School of Business major declaration form

https://ilitchbusiness.wayne.edu/admissions/declaration-of-major.pdf

## General Education Requirements (33 Credits)

Course	Credits
ENG-131-Writing Experience I	3
COM 250 Intercultural Communications	3
MAT-133-Intro to Prob & Stats	4
NSC 131 Contemporary Science	4
ECN-231 Macroeconomics	3
HUM 131 Cultural Connections	3
ACC 231 Principles of Accounting I	4
CIS 101 Intro to Computer Systems	3
ENG 232 Technical & Business Writing	3
SEM 140 Seminar in Life Pathways	3

#### MTA Requirements (12 Credits)

Course	Credits
ENG 132 Writing Experience II	3
Approved Natural Science (non-lab) (See MTA)	3
Approved Social Science (See MTA)	3
Approved Humanities/Fine Arts (See MTA)	3

### BUSINESS ADMINISTRATION CORE REQUIREMENTS (15 CREDITS)

Course	Credits
BUA 190 Strategic Business Management	3
BUA 220 Principles of Management	3
BUA 230 Principles of Marketing	3
BUA 245 Internship	3

# Expected WSU Business Pathway Courses (7 credits)

\*If courses are not completed at JC, students may not meet requirements and/or acceptance into desired program

ACC 232 Principles of Accounting II 4
ECN 232 Microeconomics 3

Subtotal 67 credits

#### Transfer Electives (15 Credits)

Choose from the following areas of study

Accounting (ACC), Business (BUA), Economics (ECN), Entrepreneurship (ENT), Public Administration and Management (PAM)

Optimal Transferable Credits 82 credits