Bachelor of Business Administration Technical Sales AAS to BBA Transfer Program



The Bachelor of Business Administration with an emphasis on technical sales prepares students to expand on their technical expertise to become effective problem solvers and industry leaders.

The technical sales program is for individuals who have an associate degree and enjoy building relationships and solving business problems with their technical knowledge. They will enter MSOE as a junior and seamlessly transition to MSOE's BBA program. Students will learn key aspects of technical sales including networking, psychology of sales, prospecting, forecasting and key communication strategies, along with fundamental business courses in accounting, finance management, marketing, leadership and supply chain.

msoe.edu/bba-technical-sales

PROFESSIONAL RESPONSIBILITIES

Graduates of the technical sales program will be prepared to work in technology and manufacturing companies engaged in business-to-business sales relationships. They will:

- Develop and maintain relationships with clients to support profitable relationships.
- Identify opportunities for additional sales by understanding customer needs.
- Discuss technical options for continuous improvement while delivering high quality customer service.

PROFESSIONAL OPPORTUNITIES

- Sales Engineer
- Sales Manager

Specialist

- Account Manager

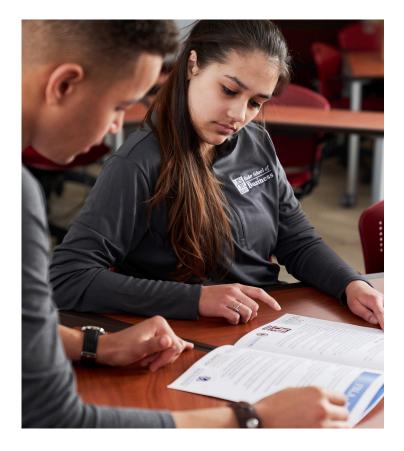
- Industrial Distribution
- Product Manager

EMPLOYERS

Technology or manufacturing companies engaged in business-to-business sales relationships.

PROGRAM BENEFITS

- MSOE's partnership with Wisconsin Technical College System (WTCS) enables students to transfer credits and seamlessly transition into the BBA program with junior standing.
- This high-quality program prepares individuals to fulfill the needs for a variety of industries across the country.
- MSOE has strong industry connections that will help connect students to internships and job opportunities.
- Students can complete the program in two years if enrolled full-time and stay on track.
- Online classes are in development.



PROGRAM DIRECTOR Michael Payne, Ph.D. **Rader School of Business** paynemj@msoe.edu

Technical Sales AAS to BBA

Model Full-time Track - V1.0

YEAR ONE

FALL		
GS 100*	General Studies	4 credits
BA 2661	Marketing	3 credits
	Economics Elective (BA)*	3 credits
BA 2401	Project Management	3 credits
	Elective (HU/SS)*	3 credits
		Total: 16 credits

WINTER

	Elective (HU/SS)		3 credits
BA 3440	Business Communication and Commerce		3 credits
BA 2331	Business Law		3 credits
BA 1227	Global Business		3 credits
BA 4667	Market Research		3 credits
		Total:	15 credits
SPRING			
MA 340	Business Statistics		4 credits
BA 2440	Production Management		4 credits
BA 3801	Continuous Improvement I		3 credits
BA 3444	Organizational Communication		3 credits
UX 333	Knowledge and Content Management		3 credits
		Total:	16 credits

SUMMER					
	Elective (HU/SS)*		3 credits		
BA 2442	Management		3 credits		
		Total:	6 credits		

YEAR TWO

TC 452

FALL BA 2510 Introduction to Accounting 3 credits BA 3423 Innovation and Business Markets 3 credits BA 4410 Negotiations 3 credits BA 4990 3 credits **Business Strategy** BA 4622 Psychology of Sales 3 credits Total: 15 credits WINTER BA 2530 Introduction to Finance 3 credits BA 2015 Analytics I 3 credits BA 4626 Networking and Prospective 3 credits Capstone I 3 credits BA 4991 3 credits BA 4624 Sales and Pipeline Total: 15 credits SPRING BA 4449 Human Resource Management 3 credits 3 credits BA 3447 Leadership 3 credits BA 4628 Forecasting BA 4992 Capstone II 3 credits

Interpersonal Communication

3 credits

Total: 15 credits



Milwaukee School of Engineering 1025 N. Broadway Milwaukee, WI 53202-3109 msoe.edu

NOTES

- * General Education Requirements (GERs) will vary by AAS program. In general, about 45% of GERs transfer.
- * Additional math, science and humanities/social sciences courses may be required to fulfill MSOE bachelor's degree GERs.
- About 67 business technical electives will transfer, allowing junior standing upon acceptance into the program.