

The student is ultimately responsible for knowing and completing all degree requirements.

Bachelor of Science in Management

Major: Industrial Management

Minimum credit hours: 120

Management Admissions Index Core (MAI)

- To be automatically admitted into upper division, students who have completed all courses in the MAI must have at least a 2.85 MAI GPA and a 2.40 cumulative GPA, have a C- or higher in all MAI and School of Management courses, and may not be on academic probation.
- Requirements for upper division can be found online:
<http://www.krannert.purdue.edu/undergraduate/current-students/im/im-req-upper-div.asp>
- MAI courses, or their equivalents, may only be enrolled in two times for a grade.
- A maximum of three MAI courses may be retaken.
- School of Management, MAI, and concentration courses with grades of "F" can only be retaken at Purdue University.
- Both science electives must be completed prior to admission to upper division of Industrial Management

MAI Core

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| _____ 1. Analytic Geometry & Calculus I | MA 16100 (5cr)/ MA 16500 (4cr) *UC* |
| _____ 2. Analytic Geometry & Calculus II | MA 16200 (5cr)/MA 16600 (4cr) *UC* |
| _____ 3. First Year Composition | ENGL 10600 or ENGL 10800 *UC* |
| _____ 4. Introductory Accounting | MGMT 20000 |
| _____ 5. Microeconomics | ECON 25100 *UC* |

School of Management Foundations

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| _____ 1. Fundamentals of Speech | COM 11400 ♦ *UC* |
| _____ 2. Organizational Computing | CS 23500 (MA 15400 or higher) ♦ |
| _____ 3. Intro to Probability Models | STAT 22500 (MA 22400) |
| _____ 4. Management Accounting I | MGMT 20100 (C- or higher in MGMT 20000) |
| _____ 5. Macroeconomics | ECON 25200 *UC* |
| _____ 6. Business Writing | ENGL 42000 (ENGL 10600/ENGL 10800) |
| _____ 7. Management Lectures | MGMT 10000 (highly recommended, but not required) |
| _____ 8. Multivariate Calculus | MA 26100 (MA 16200 or MA 16600) |
| _____ 9. Management Information Literacy | MGMT 17500 *UC* |

General Education Electives

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|---|--|
| _____ 1. Chemistry or Physics | (C or higher & completed before upper division review) see list |
| _____ 2. Chemistry or Physics | (C or higher & completed before upper division review) see list |
| _____ 3. UC Science, Technology & Society | Search MyPurdue Course Attributes |
| _____ 4. UC Humanities | Search MyPurdue Course Attributes |
| _____ 5. UC Humanities | Search MyPurdue Course Attributes |
| _____ 6. PSY 12000 or SOC 10000 *UC* | |
| _____ 7. International Elective | |
| _____ 8. International Elective | |

Chemistry or Physics (8 hours must be completed prior to admission to upper division)						
Chemistry	11500 (4cr)		Physics	17200 (4cr)	Physics	22100 (4cr)
	11600 (4cr)			21800 (4cr)		24100 (3cr)
	12300 (4cr)			21900 (4cr)		25100 (5cr)
	12400 (4cr)			22000 (4cr)		26100 (4cr)

Equivalent courses, credit given for only one: CHM 11500 & 12300; CHM 11600 & 12400; PHYS 17200, 21800 & 22000; PHYS 21900, 22100, 24100, 25100 & 26100

- ** Pre-requisites appear in ()
- *PU* These courses must be taken at a Purdue University campus.
- ♦ Completion prior to admittance to upper division strongly encouraged.
- *UC* Fulfills University Core requirement

GRADUATION INDEX REQUIREMENTS

Graduation Index: 2.0 minimum
 Major (MGMT/ECON/OBHR) Index: 2.0 minimum

Required Concentration Area (Minimum 15 credits)

_____	1. Concentration Area Course	_____
_____	2. Concentration Area Course	_____
_____	3. Concentration Area Course	_____
_____	4. Concentration Area Course	_____
_____	5. Concentration Area Course	_____

Upper Division

_____	1. Business Statistics	MGMT 30500 (STAT 22500 C- or higher) *PU*
_____	2. Financial Management	MGMT 31000 (MGMT 20100 C- & ECON 25100 & STAT 22500 C- or higher) *PU*
_____	3. Marketing Management	MGMT 32400 (MGMT 20100 C- & ECON 25100 C- or higher) *PU*
_____	4. Legal Foundations of Business I	MGMT 35400
_____	5. Professional Career Management	MGMT 30100 *PU*
_____	6. Management Science	MGMT 30600 (pre or co-req MGMT 30500) *PU*
_____	7. Organizational Behavior	OBHR 33000
_____	8. Managerial Economics	ECON 41900 (ECON 25100)
_____	9. Management Information Systems	MGMT 38200 (CS 23500 C- or higher) *PU*
_____	10. Operations Management	MGMT 36100 (STAT 22500 C- or higher) *PU*
_____	11. Human Resource Management	MGMT 44428 (OBHR 33000 & MGMT 30500)
_____	12. Strategic Management	MGMT 45100 (MGMT 20100 C- & ECON 25100 C- or higher, junior standing) *PU*

COMPLETE ENOUGH GENERAL ELECTIVES TO EQUAL 120 CREDITS

Required Concentrations (select 1):

Analytical Consulting, Biology, Chemistry, Computer Science, Economics, Economic Honors, Earth Atmospheric and Planetary Science, Industrial Engineering, Management Information Systems, Manufacturing and Service Operation Management, Mathematics, Operations and Supply Chain Management, Physics, Quantitative Methods, or STEM.

General Information

- MGMT, OBHR and ECON courses numbered 30000 or higher can only be taken after being admitted to Upper Division.
- MGMT 30400, 32300, 45500 and OBHR 30000 are **no** credit courses.
- Transfer credit for upper level MGMT, OBHR and ECON (https://selfservice.mypurdue.purdue.edu/prod/bzwtxcrd.p_select_info) courses will only be considered if taken at a 4 year AACSB accredited school, (www.aacsb.edu).
- Courses taken on approved Purdue study abroad programs may be used to satisfy degree requirements. Schedule an appointment with your advisor to discuss study abroad opportunities.
- Minors outside of the School of Management are also available.
- ***PU*** Course **MUST** be taken at PURDUE UNIVERSITY CAMPUS

International Elective

AGEC	25000	CLCS	48300	PHIL	33000	POL	43000	You must be in upper division to take these classes:		
	34000	COM	22400		33100		43200			
	45000		30300	POL	13000		43300	ECON	36800	
ANTH	34100	CSR	33200		14100		43500		37000	
CLCS	23700	HIST	34000		23500	SOC	33900		46600	
	33300		34100		23700			MGMT	41500	
	38000		34300		34500				49000	(International MRKT)
	38100		34400		34700				50900	
	38300		40800		34800				45900	

- Any foreign language course - 20100, 20200, 30100, 30200, 40100, and 40200 not in your native language.
- Foreign language course cannot be taught in English.