

Name: _____ PUID: _____ Date: _____

Departmental/Program Major Courses (48 credits)

- _____ (3) IT 10400 Industrial Organization
- _____ (3) IT 21400 Introduction to Lean Manufacturing
- _____ (3) IT 23000 Industrial Supply Chain Management
- _____ (3) IT 28100 Industrial Safety or IT 35100 Industrial Safety Advanced Industrial Safety and Health Management
- _____ (3) IT 33000 Industrial Sales and Sales Management
- _____ (3) IT 33200 Purchasing, Inventory, and Warehouse Management
- _____ (3) IT 34200 Introduction to Statistical Quality
- _____ (3) IT 34500 Automatic Identification and Data Capture
- _____ (3) IT 38100 Total Productive Maintenance
- _____ (3) IT 38500 Industrial Ergonomics
- _____ (3) IT 43200 Financial Transactions in Distribution
- _____ (3) IT 43400 Global Transportation and Logistics Management
- _____ (3) IT 43500 Strategic Distribution Management
- _____ (3) IT 44200 Production Planning
- _____ (3) IT 44600 Six Sigma Quality
- _____ (3) IT 48300 Facility Design for Lean Manufacturing

Other Departmental /Program Course Requirements (72 credits)

- _____ (5) MA Foundation Selective¹ (**satisfies Quantitative Reasoning for core**) (See Supplemental Information)
Possible Second Mathematics Foundation Selective if needed¹(See Supplemental Information)
- _____ (3) Science Foundation Selective² (**satisfies Science for core**) (See Supplemental Information)
- _____ (3) Science Foundation Selective² (**satisfies Science for core**) (See Supplemental Information)
- _____ (4) PHYS 21800 General Physics
- _____ (3) STAT 30100 Elementary Statistical Methods
- _____ (3) TECH 12000 Design for Technology (**satisfies Science, Technology & Society Selective and Information Literacy for core**)
- _____ (3) TECH 32000 Technology and the Organization
- _____ (3) TECH 33000 Technology and the Global Society
- _____ (3) ECON 21000 (**satisfies Human Culture Behavioral/Social Science for core**)
- _____ (3) PSY 12000 Elementary Psychology
- _____ (3) Humanities Foundation Selective³ (**satisfies Human Cultures Humanities for core**) (See Supplemental Information)
- _____ (3) COM 11400 (**satisfies Oral Communication for core**)
- _____ (3) Written Communication Foundation Selective⁴ (**satisfies Written Communication for core**) (See Supplemental Information)
- _____ (3) Advanced Communication Selective⁵ (See Supplemental Information)
- _____ (3) Advanced Communication Selective⁵ (See Supplemental Information)
- _____ (3) AT 26300 Fluid Power Systems
- _____ (3) CGT 11000 Technical Graphics Communication
- _____ (3) ECET 22400 Electronic Systems
- _____ (3) Materials and Processes Selective⁶(See Supplemental Information)
- _____ (3) MET 24500 Manufacturing Systems
- _____ (3) MFET 30000 Applications of Automation in Manufacturing
- _____ (3) MGMT 20010 Introductory Accounting
- _____ (3) MGMT 32300 Introduction to Market Analysis

University Core Requirements (<http://www.purdue.edu/provost/initiatives/curriculum/course.html>)

Human Cultures Humanities	<input type="checkbox"/>	_____	Science, Technology & Society Selective	<input type="checkbox"/>	TECH 12000
Human Cultures Behavioral/Social Science	<input type="checkbox"/>	ECON 21000	Written Communication	<input type="checkbox"/>	ENGL 10600/10800
Information Literacy	<input type="checkbox"/>	TECH 12000	Oral Communication	<input type="checkbox"/>	COM 11400
Science Selective	<input type="checkbox"/>	_____	Quantitative Reasoning	<input type="checkbox"/>	MATH -
Science Selective	<input type="checkbox"/>	_____			

**The student is ultimately responsible for knowing and completing all degree requirements.
myPurdue Plan is knowledge source for specific requirements and completion**

Industrial Technology/Industrial Distribution

Suggested Arrangement of Courses:

Credits	Fall 1st Year	Prerequisite	Credits	Spring 1st Year	Prerequisite
3	IT 10400		3	IT 21400	
3	PSY 12000		3	CGT 11000	
3	TECH 12000*		3	COM 11400*	
3	MA Foundation Selective ^{1*}		3	Materials & Processes Selective ⁶	
3	Written Communication Foundation Selective ^{4*}		3	MA Foundation Selective ¹	
15			15		

Credits	Fall 2nd Year	Prerequisite	Credits	Spring 2nd Year	Prerequisite
3	IT 23000		3	ECET 22400	MA Selective
3	AT 26300	MA Selective	3	ECON 21000*	
3	MGMT 20010 or MGMT 20000		3	MET 24500	CGT 11000, MA Selective, Mtls & Proc Selective
3	Humanities Foundation Selective ^{3*}		4	PHYS 21800 or PHYS 22000	MA Selective
3	Science Foundation Selective ^{2*}		3	Advanced Communication Selective ⁵	
15			16		

Credits	Fall 3rd Year	Prerequisite	Credits	Spring 3rd Year	Prerequisite
3	IT 33000	IT 23000	3	IT 33200	IT 23000
3	IT 34200	MA Selective	3	IT 34500	
3	IT 35100		3	IT 38500	MA Selective
3	MFET 30000	ECET 22400, MET 24500	3	STAT 30100	MA Selective
3	TECH 32000	TECH 12000	3	TECH 33000	TECH 12000
15			15		

Credits	Fall 4th Year	Prerequisite	Credits	Spring 4th Year	Prerequisite
3	IT 38100	IT 21400, PHYS 21800 IT 34200 or STAT 30100	3	IT 43200	MGMT 20010
3	IT 43400	IT 23000	3	IT 43500	IT 432200, IT 43400
3	IT 44200		3	IT 44600	IT 34200 or STAT 30100
3	MGMT 32300		3	IT 48300	IT 44200, MET 24500
3	Science Foundation Selective ^{2*}		3	Advanced Communication Selective ⁵	
15			15		

***Fulfills University Core**

- 1) 120 credits listed above are required for the ITID Bachelor of Science degree.
- 2) 2.0 Graduation GPA required for Bachelor of Science degree.
- 3) 32 credits of upper division courses (30000 level or higher) must be taken at Purdue University, West Lafayette.
- 4) ANY COURSE TAKEN AT PURDUE CAN BE ATTEMPTED NO MORE THAN THREE TIMES (INCLUSIVE OF W, WF, I AND IF).

See next page for all supplemental information

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