

Name: _____ PUID: _____ Date: _____

Departmental/Program Major Courses (33 credits) "C" or higher required in all OLS courses

- _____ (3) OLS 25200 Human Behavior in Organizations
- _____ (3) OLS 27400 Applied Leadership
- _____ (3) OLS 28400 Leadership Principles
- _____ (3) OLS 34600 Critical Thinking and Ethics
- _____ (3) OLS 37600 Human Resource Issues
- _____ (3) OLS 38600 Leading Organizational Change and Innovation
- _____ (3) OLS 38800 Leadership Through Teams
- _____ (3) OLS 45000 Project Management for Organizational and Human Resource Development
- _____ (3) OLS 47700 Conflict Management
- _____ (3) OLS 48400 Leadership Strategies for Quality and Productivity
- _____ (3) OLS Experiential Requirement⁹

Other Departmental /Program Course Requirements (68 credits)

- _____ (5) Mathematics Foundation Selective¹ (**satisfies Quantitative Reasoning for core**) (See Supplemental Information)
Possible Second Mathematics Foundation Selective if needed¹ (See Supplemental Information)
- _____ (3) Lab Science Foundation Selective² (**satisfies Science for core**) (See Supplemental Information)
- _____ (3) Science Foundation Selective³ (**satisfies Science for core**) (See Supplemental Information)
- _____ (3) Professional Specialization Selective⁴ (See Supplemental Information)
- _____ (3) Professional Specialization Selective⁴ (See Supplemental Information)
- _____ (3) Professional Specialization Selective⁴ (See Supplemental Information)
- _____ (3) TECH 12000 Design for Technology (**satisfies Science, Technology & Society and Information Literacy for core**)
- _____ (3) TECH 32000 Technology and the Organization
- _____ (3) TECH 33000 Technology and the Global Society
- _____ (3) Written Communication Foundation Selective⁵ (**satisfies Written Communication for core**) (See Supplemental Information)
- _____ (3) English Selective⁶ (See Supplemental Information)
- _____ (3) ENGL 42000 Business Writing or ENGL 42100 Technical Writing
- _____ (3) COM 11400 (**satisfies Oral Communication for core**)
- _____ (3) Communication Selective⁷ (See Supplemental Information)
- _____ (3) CNIT 13600 Personal Computing Technology and Applications
- _____ (3) IT 23000 Industrial Supply Chain Management
- _____ (3) MGMT 20010 Accounting Principles for Non-Management Majors
- _____ (3) IT 34200 Introduction to Statistical Quality or STAT 30100 Elementary Statistical Methods
- _____ (3) IT 45000 Production Cost Analysis or MGMT 20100 Management Accounting I
- _____ (3) ECON 21000 Principles of Economics or AGECE 21700 Economics
- _____ (3) PSY 12000 Elementary Psychology or SOC 10000 Introductory Sociology (**satisfies Human Cultures Behavioral/Social Science for core**)
- _____ (3) Humanities Foundation Selective⁸ (**satisfies Human Cultures Humanities for core**) (See Supplemental Information)

Free¹¹ (4 cr) and Technical Electives¹⁰ (15 cr) (See Supplemental Information)

_____ (TE) _____ (TE) _____ (TE) _____ (FE) _____
 _____ (TE) _____ (TE) _____ (FE1cr.) _____

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"/> | PSY 12000/SOC 10000 | 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"/> | _____ |
| 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**

Organizational Leadership & Supervision

Suggested Arrangement of Courses:

| Credits | Fall 1st Year | Prerequisite | Credits | Spring 1st Year | Prerequisite |
|--------------|--|--------------|-----------|--|--------------|
| 3 | OLS 27400 | | 3 | CNIT 13600 | |
| 3 | TECH 12000* | | 3 | OLS 25200 | |
| 3 | Humanities Foundation Selective ^{8*} | | 3 | OLS 28400 | |
| 5/3 | MA Foundation Selective ^{1*} | | 3 | COM 11400 | |
| 3 | Written Communication Foundation Selective ^{5*} | | 3 | Possible second MA Foundation Selective ¹ or Science Foundation Selective ^{3*} | |
| | | | | | |
| 17/15 | | | 15 | | |

| Credits | Fall 2nd Year | Prerequisite | Credits | Spring 2nd Year | Prerequisite |
|-----------|--|----------------------|-----------|--|--------------|
| 3 | OLS 38600 | OLS 25200, OLS 27400 | 3 | OLS 34600 | OLS 38600 |
| 3 | OLS 38800 | OLS 25200 | 3 | OLS 37600 | OLS 38600 |
| 3 | ECON 21000 or AGE 21700 | | 3 | IT 23000 | |
| 3 | PSY 12000 or SOC 10000* | | 3 | IT 34200 or STAT 30100 | MA Selective |
| 3 | Lab Science Foundation Selective ^{2*} | | 3 | Technical Elective ¹⁰ or Science Foundation Selective ^{3*} if both MA 15300/15400 were taken | |
| 15 | | | 15 | | |

| Credits | Fall 3rd Year | Prerequisite | Credits | Spring 3rd Year | Prerequisite |
|-----------|--|--------------|--------------|--|-----------------------------------|
| 3 | OLS 47700 | OLS 38600 | 3 | OLS 48400 | OLS 38600, IT 34200 or STAT 30100 |
| 3 | MGMT 20010 or MGMT 20000 | | 3 | IT 45000 or MGMT 20100 | MA Selective, MGMT 20010 |
| 3 | TECH 32000 | TECH 12000 | 3 | TECH 33000 | TECH 12000 |
| 3 | OLS Experiential Requirement ⁹ | | 3 | Communication Selective ⁷ | |
| 3 | Professional Specialization Selective ⁴ | | 1 | Free Elective ¹¹ | |
| | | | (3) | Technical Elective ¹⁰ if both MA 15300/15400 were taken | |
| 15 | | | 13/16 | | |

| Credits | Fall 4th Year | Prerequisite | Credits | Spring 4th Year | Prerequisite |
|-----------|--|------------------------|-----------|--|--------------|
| 3 | OLS 45000 | OLS 38600 | 3 | English Selective ⁶ | |
| 3 | ENGL 42000 or ENGL 42100 | Written Comm Selective | 3 | Professional Specialization Selective ⁴ | |
| 3 | Professional Specialization Selective ⁴ | | 3 | Free Elective ¹¹ | |
| 3 | Technical Elective ¹⁰ | | 3 | Technical Elective ¹⁰ | |
| 3 | Technical Elective ¹⁰ | | 3 | Technical Elective ¹⁰ | |
| 15 | | | 15 | | |

***Fulfills University Core**

- 1) Students must earn a C or higher in all OLS courses.
- 2) 120 credits listed above are required for the OLS Bachelor of Science degree.
- 3) 2.0 Graduation GPA required for Bachelor of Science degree.
- 4) 32 credits of upper division courses (30000 level or higher) must be taken at Purdue University, West Lafayette.
- 5) 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

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

myPurdue Plan is knowledge source for specific requirements and completion

OLS Supplemental Information

All prerequisites must be met

¹MA Foundation Selective (minimum 5 credits)

See approved UCC Quantitative Reasoning list at: <http://www.purdue.edu/provost/initiatives/curriculum/course.html>

| | | |
|---|---|---|
| MA 15300 Algebra and Trig I & MA 15400 Algebra and Trig II | MA 15910 Intro to Calculus & 2 cr. of Free Elective | MA 16500 Integrated Calculus Analysis Geometry I |
| MA 15800 Precalculus – Functions & Trig & 2 cr. Free Elective | MA 16010 Applied Calculus & 2 cr. Free Elective | MA 22100 Calculus for Technology & 2cr. Free Elective |
| | MA 16100 Plane Analytic Geometry & Calculus I | MA 22300 Intro Analysis I & 2cr. Free Elective |

²Lab Science Foundation Selective (3 credits)

Must be a lab from the approved UCC Science list: <http://www.purdue.edu/provost/initiatives/curriculum/course.html>

| | | |
|---|---|---|
| ASTR 26300 Descriptive Astronomy: The Solar System | BIOL 20300 Human Anatomy and Physiology | EAPS 11100 Physical Geology |
| ASTR 26400 Descriptive Astronomy: Stars and Galaxies | BIOL 20400 Human Anatomy and Physiology | EAPS 11200 Earth Through Time |
| BIOL 11000 Fundamentals of Biology I | BTNY 11000 Intro to Plant Science | EAPS 24300 Earth Materials I |
| BIOL 11100 Fundamentals of Biology II | CHM 11100 General Chemistry | EAPS 24400 Earth Materials II |
| BIOL 12100 Biology I: Ecology, Diversity, & Behavior | CHM 11200 General Chemistry | HORT 10100 Fundamentals of Horticulture |
| BIOL 13100 Biology II: Dev, Structure & Function of Organisms | CHM 11500 General Chemistry | PHYS 17200 Modern Mechanics |
| BIOL 13500 First year Biology lab | CHM 11600 General Chemistry | PHYS 21800 General Physics I |
| BIOL 14600 Introduction to Biology | CHM 12500 Introduction to Chemistry | PHYS 21900 General Physics II |
| | CHM 12600 Introduction to Chemistry II | PHYS 22000 General Physics |
| | CHM 13600 General Chemistry Honors | PHYS 22100 General Physics |
| | CHM 20000 Fund of Chemistry | PHYS 24100 Electricity & Optics |
| | EAPS 10900 The Dynamic Earth | PHYS 27200 Electric & Magnetic Interactions |

³Science Foundation Selective (3 credits)

See approved UCC Science list at: <http://www.purdue.edu/provost/initiatives/curriculum/course.html>

⁴Professional Specialization Selective (9 credits)

*Any University recognized minor can fulfill this requirement.

Logistics/Supply Chain

IT 33000 Industrial Sales and Sales Management
IT 33200 Purchasing Inventory, and Warehouse Mgmt
IT 43200 Financial Transactions in Distribution
IT 43400 Global Transportation and Logistics Management
IT 43500 Distribution Management Policy

Advanced Manufacturing

OLS 37500 Training Methods
IT 21400 Introduction to Lean Manufacturing
IT 44600 Six Sigma
IT 48300 Facility Design for Lean Manufacturing
MET 14300 Materials and Processes I
MET 24500 Manufacturing Systems
MFET 24600 High Performance Manufacturing
MFET 40000 Computer Integrated Manufacturing

Human Capital

OLS 37500 Training Methods
OLS 47600 Compensation Management
MGMT 44301/OBHR 30000 Management of Human Resources
PSY 27200 Industrial / Organizational Psychology
PSY 47500 Work Motivation and Job Satisfaction
SOC 31600 Industry and Society
SOC 52000 Work in Contemporary America

Sales and Marketing

AGEC 33100 Principles of Selling in Ag Business
COM 25300 Introduction to Public Relations
COM 25600 Introduction to Advertising
COM 31800 Principles of Persuasion (can fulfill either Specialization Selc or Com Selective not both)
CSR 28200 Customer Relations Management
MGMT 32300 Introduction to Marketing Analysis

Entrepreneurship

ENTR 20000 Intro to ENTR & Innovation
ENTR 31000 Marketing & Management for New Ventures
ENTR Certificate Capstone course

International Leadership

AGEC 34000 International Economic Development
AGEC 43500 Leadership in a Changing World
COM 30300 Intercultural Communication
MFET 49900/OLS 49900 International Collaboration & Problem Solving
POL 23500 International Relations Among Rich and Poor Nations
Any spoken foreign language 20100 or higher, max 6 cr
Any Purdue-approved study abroad credit,1-6 cr.

⁵Written Communication Foundation Selective (minimum 3 credits)

ENGL 10600 First-Year Composition ENGL 10800 Accelerated First-Year Composition

⁶English Selective (3 credits)

Any ENGL course that is not being used for the Written Communication Foundation Selective or ENGL 42000/42100

⁷Communication Selective (3 credits)

COM 31400 Advanced Presentational Speaking COM 31800 Principles of Persuasion COM 32500 Interviewing Principles and Practice

⁸Humanities Foundational Selective (3 credits)

See approved Humanities list at: <http://www.purdue.edu/provost/initiatives/curriculum/course.html>

⁹OLS Experiential Requirement (3 credits)

OLS 49100 Internship Program OLS 46700 Service Learning OLS 49000 Individual Research Problems

OLS Supplemental Information

All prerequisites must be met

¹⁰Technical Elective (15 credits)

| | | |
|--|---|--|
| AGEC 33100 Principles of Selling in Ag Business | MGMT 24200 Personal Finance for Minorities | IT 33200 Purchasing, Inventory, and Warehouse Management |
| COM 21200 Approaches to Interpersonal Communication | MGMT 24300 Minorities in Management | IT 34500 Automatic Identification |
| COM 25300 Introduction to Public Relations | MGMT 32300 Introduction to Marketing Analysis | IT 35100 Adv Ind Safety & Health Mgmt |
| COM 25600 Introduction to Advertising | MGMT 45500 Business Law I | IT 38100 Total Productive Maintenance |
| COM 31500 Speech Communication of Technical Information | MGMT 40100 Krannert Executive Forum (1 cr. hour) | IT 38500 Industrial Ergonomics |
| COM 32000 Small Group Communication | MGMT 44301/OBHR 30000 Management of Human Resources | IT 43200 Financial Transactions in Distribution |
| COM 32400 Communication Behavior in Organizations | HK 20000 Healthy Lifestyles | IT 43400 Global Transportation & Logistics Mgmt |
| COM 32500 Interviewing Principles and Practices | HK 37600 History of Sport | IT 43500 Distribution Policy Management |
| CSR 10500 Introduction to Business | HK 44000 Human Diseases and Disorders | IT 44200 Production Planning |
| CSR 20900 Introduction to Retail Management | HK 44500 Principles of Epidemiology | IT 44600 Six Sigma Quality |
| CSR 28200 Customer Relations Management | HK 52400 Managing Health, Fitness & Sports Org | IT 48300 Facility Planning and Materials Handling |
| CSR 30900 Leadership Strategies | HK 57200 Sports in American Culture | PSY 27200 Industrial / Organizational Psychology |
| CSR 33200 Cross-Cultural Marketing and International Retailing | HTM 31700 (1cr.) Business Etiquette for Managers | PSY 2800 Consumer Behavior |
| CSR 34200 Personal Finance | HSCI 13100 (1 cr.) Medical Terminology | PSY 33300 Motivation |
| CSR 40100 Buying of Merchandise | HSCI 20100 Principles of Public Health | PSY 47500 Work Motivation and Job Satisfaction |
| CSR 48600 Retirement Planning & Employee Benefits | IT 10400 Industrial Organization | SOC 37400 Medical Sociology |
| | IT 21400 Introduction to Lean Manufacturing | SOC 57200 Comparative Healthcare Systems |
| | IT 33000 Industrial Sales & Sales Management | SOC 57400 The Social Organization of Healthcare |
| | | SOC 57600 Health and Aging in America |

¹¹Free Elective (4 credits)

Any non-remedial course offered for credit at the University not already required/being used on the plan of study