

Name: _____ PUID: _____ Date: _____

Departmental/Program Major Courses (24 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 38600 Leading Organizational Change and Innovation
- _____ (3) OLS 38800 Leadership Through Teams
- _____ (3) OLS Selective²
- _____ (3) OLS Selective²
- _____ (3) OLS Selective²

Other Departmental /Program Course Requirements (24 credits)

- _____ (6) Mathematics Foundation Selective¹ (*satisfies Quantitative Reasoning for core*) (See Supplemental Information)
Possible Second Mathematics Foundation Selective if needed¹ (See Supplemental Information)
- _____ (3) Written Communication Foundation Selective⁵ (*satisfies Written Communication for core*) (See Supplemental Information)
- _____ (3) COM 11400 (*satisfies Oral Communication for core*)
- _____ (3) CNIT 13600 Personal Computing Technology and Applications
- _____ (3) PSY 12000 Elementary Psychology (satisfies Human Cultures Behavioral/Social Science for core)
- _____ (3) SOC 10000 Introductory Sociology (satisfies Human Cultures Behavioral/Social Science for core)
- _____ (3) IT 342 Introduction to Statistical Quality or STAT 30100 Elementary Statistical Methods

Free¹¹ (3 cr) and Technical Electives¹⁰ (9 cr) (See Supplemental Information)

_____ (TE) _____ (TE) _____ (TE) _____ (FE) _____
 _____ (TE) _____ (TE) _____

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"/>	_____
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"/>	_____	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.
 myPurduePlan 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 25200		3	PSY 12000	
3	Free Elective ¹¹		3	OLS 27400	
3	COM 11400		3	OLS 28400	
3	MA 15300 Algebra and Trigonometry I		3	Tech Elective ¹⁰	
3	Written Communication Foundation Selective ^{5*}		3	MA 15400 Algebra and Trigonometry II	
15			15		

Credits	Fall 2nd Year	Prerequisite	Credits	Spring 2nd Year	Prerequisite
3	OLS 38600	OLS 25200, OLS 27400	3	OLS Selective ²	
3	OLS 38800	OLS 25200	3	OLS Selective ²	
3	CNIT 13600		3	OLS Selective ²	
3	SOC 10000		3	Technical Elective ¹⁰	
3	IT 34200 or STAT 30100	MA 15300, MA 15400	3	Technical Elective ¹⁰	
15			15		

- 1) Students must earn a C or higher in all OLS courses.
- 2) 60 credits listed above are required for the OLS Associates of Science degree.
- 3) 2.0 Graduation GPA required for Associates of Science degree.
- 4) 32 credits must be taken at the Purdue location where the degree is conferred.
- 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

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OLS Supplemental Information

All prerequisites must be met

Bold denotes courses offered at the Lafayette campus

See the Student Services Coordinator for availability of classes

¹MA Foundation Selective (minimum 6 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 15800 Precalculus – Functions & Trig & 2 cr.
Free Elective

MA 15910 Intro to Calculus & 2 cr. of Free
Elective

MA 16010 Applied Calculus & 2 cr. Free Elective

MA 16100 Plane Analytic Geometry & Calculus I

MA 16500 Integrated Calculus Analysis
Geometry I

MA 22100 Calculus for Technology & 2cr. Free
Elective

MA 22300 Intro Analysis I & 2cr. Free Elective

²OLS Selective (9 credits)

OLS 34600 Critical Thinking and Ethics

OLS 36400 Professional Development

OLS 37500 Training Methods

OLS 37600 Human Resource Issues

OLS 45000 Project Management for Organizational & Human Resource Development

OLS 45600 Leadership and the Global Environment

OLS 46700 Service Learning

OLS 47600 Compensation Management

OLS 47700 Conflict Management

OLS 47900 Staffing Organizations

OLS 48400 Leadership Strategies for Quality and Productivity

OLS 49000 Individual Research Problems

OLS 49100 Internship Program

⁵Written Communication Foundation Selective (minimum 3 credits)

ENGL 10600 First-Year Composition

ENGL 10800 Accelerated First-Year Composition

¹⁰Technical Elective (15 credits)

AGEC 33100 Principles of Selling in Ag Business

**COM 21200 Approaches to Interpersonal
Communication**

COM 25300 Introduction to Public Relations

COM 25600 Introduction to Advertising

COM 31500 Speech Communication of Technical
Information

COM 32000 Small Group Communication

COM 32400 Communication Behavior in
Organizations

**COM 32500 Interviewing Principles and
Practices**

CSR 10500 Introduction to Business

CSR 20900 Introduction to Retail Management

CSR 28200 Customer Relations Management

CSR 30900 Leadership Strategies

CSR 33200 Cross-Cultural Marketing and
International Retailing

CSR 34200 Personal Finance

CSR 40100 Buying of Merchandise

CSR 48600 Retirement Planning & Employee
Benefits

MGMT 24200 Personal Finance for Minorities

MGMT 24300 Minorities in Management

MGMT 32300 Introduction to Marketing Analysis

MGMT 45500 Business Law I

MGMT 40100 Krannert Executive Forum (1 cr.
hour)

MGMT 44301/OBHR 30000 Management of
Human Resources

HK 20000 Healthy Lifestyles

HK 37600 History of Sport

HK 44000 Human Diseases and Disorders

HK 44500 Principles of Epidemiology

HK 52400 Managing Health, Fitness & Sports Org

HK 57200 Sports in American Culture

HTM 31700 (1cr.) Business Etiquette for
Managers

HSCI 13100 (1 cr.) Medical Terminology

HSCI 20100 Principles of Public Health

IT 10400 Industrial Organization

IT 21400 Introduction to Lean Manufacturing

IT 33000 Industrial Sales & Sales Management

IT 33200 Purchasing, Inventory, and Warehouse
Management

IT 34500 Automatic Identification

IT 35100 Adv Ind Safety & Health Mgmt

IT 38100 Total Productive Maintenance

IT 38500 Industrial Ergonomics

IT 43200 Financial Transactions in Distribution

IT 43400 Global Transportation & Logistics Mgmt

IT 43500 Distribution Policy Management

IT 44200 Production Planning

IT 44600 Six Sigma Quality

**IT 48300 Facility Planning and Materials
Handling**

PSY 27200 Industrial / Organizational Psychology

PSY 2800 Consumer Behavior

PSY 33300 Motivation

PSY 47500 Work Motivation and Job Satisfaction

SOC 37400 Medical Sociology

SOC 57200 Comparative Healthcare Systems

SOC 57400 The Social Organization of Healthcare

SOC 57600 Health and Aging in America

¹¹Free Elective (3 credits)

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