

Name: \_\_\_\_\_ PUID: \_\_\_\_\_ Date: \_\_\_\_\_

**Major Required Courses (75 credits)**

- \_\_\_\_\_ (3) TLI 11100 Introduction to Manufacturing and Supply Chain Systems or IT 10400 Industrial Organizations
- \_\_\_\_\_ (3) TLI 11200 Foundations of Organizational Leadership or OLS 25200 Human Behavior in Organizations
- \_\_\_\_\_ (3) TLI 21300 Project Management or TECH 32000 Technology and the Organization or OLS 45000 Project Management
- \_\_\_\_\_ (3) TLI 21400 Introduction to Supply Chain Management Technology or IT 23000 Industrial Supply Chain Management
- \_\_\_\_\_ (3) TLI 31400 Leading Innovation in Organizations
- \_\_\_\_\_ (3) TLI 31500 Innovative Product Development and Testing
- \_\_\_\_\_ (3) TLI 31600 Statistical Quality Control or IT 34200 Intro to Statistical Quality
- \_\_\_\_\_ (3) TLI 36700 Design & Innovation I
- \_\_\_\_\_ (3) TLI 41400 Financial Analysis for Technology Systems or IT 43200 Financial Transaction in Distribution
- \_\_\_\_\_ (3) TLI 15200 Business Principles for Organizational Leadership
- \_\_\_\_\_ (3) TLI 25300 Principles of Technology Strategy
- \_\_\_\_\_ (3) TLI 25400 Leading Change in Technology Organizations or OLS 38600 Leading Organizational Change and Innovation
- \_\_\_\_\_ (3) TLI 33400 Economic Analysis for Technology Systems or MGMT 20010 Business Accounting or MGMT 20000 Intro Accounting or IT 45000 Production Cost Analysis
- \_\_\_\_\_ (3) TLI 35600 Global Technology Leadership or OLS 45600 Leadership in Global Environment or TECH 33000 Tech & Global Society
- \_\_\_\_\_ (3) TLI 43640 Lean Six Sigma or IT 44600 Six Sigma Quality
- \_\_\_\_\_ (3) TLI 45700 Technology Policy and Law or OLS 34600 Critical Thinking & Ethics
- \_\_\_\_\_ (3) TLI 45800 Leadership for Competitive Advantage or OLS 48400 Leadership Strategies for Quality & Productivity
- \_\_\_\_\_ (3) TLI 48590 Organizational Leadership Capstone I
- \_\_\_\_\_ (3) TLI 48595 Organizational Leadership Capstone II
- \_\_\_\_\_ (3) TLI Selective (See Supplemental Information)
- \_\_\_\_\_ (3) Leadership Experiential Selective (See Supplemental Information)
- \_\_\_\_\_ (0) Globalization Experience
- \_\_\_\_\_ (3) Technology Focus Selective (See Supplemental Information)
- \_\_\_\_\_ (3) Technology Focus Selective (See Supplemental Information)
- \_\_\_\_\_ (3) Technology Focus Selective (See Supplemental Information)
- \_\_\_\_\_ (3) Technology Focus Selective (See Supplemental Information)

**Other Departmental Courses (36 credits)**

- \_\_\_\_\_ (3) COM 11400 - (\*SPCH-S 121 – Public Speaking) - Fundamentals of Speech Communication (*satisfies Oral Communication for core*)
- \_\_\_\_\_ (3) MA 15555 Quantitative Reasoning or MA 15800 Precalculus (*satisfies Quantitative Reasoning for core*)
- \_\_\_\_\_ (3) PSY 12000 (\*PSY-P 103 – General Psychology) Elementary Psychology or SOC 10000 (\*SOC-S 161 – Principles of Sociology) Introductory Sociology (*satisfies Human Cultures Behavioral/Social Science for core*)
- \_\_\_\_\_ (3) TECH 12000 Design Thinking in Technology (*satisfies Science, Technology & Society and Information Literacy for core*)
- \_\_\_\_\_ (3) Humanities Selective (*satisfies Human Cultures Humanities for core*) (See Supplemental Information)
- \_\_\_\_\_ (3) Science Selective (*satisfies Science for core*) (See Supplemental Information)
- \_\_\_\_\_ (3) Lab Science Selective (*satisfies Science for core*) (See Supplemental Information)
- \_\_\_\_\_ (3) Written Communication Selective (*satisfies Written Communication for core*) (See Supplemental Information)
- \_\_\_\_\_ (3) ECON 21000 (\*ECON-E 103 OR 104 – Intro Microeconomics or Intro Macroeconomics) Principles of Economics or AGECE 21700 Economics or ECON 25100 Microeconomics or ECON 25200 Macroeconomics
- \_\_\_\_\_ (3) Mathematics/Statistics Selective (See Supplemental Information)
- \_\_\_\_\_ (3) History of Science and Technology Selective (See Supplemental Information)
- \_\_\_\_\_ (3) Advanced Communication Selective (See Supplemental Information)

**Free Electives (9 credits)** (See Supplemental Information)

(FE) \_\_\_\_\_ (FE) \_\_\_\_\_ (FE) \_\_\_\_\_

**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"/>	_____	Written Communication	<input type="checkbox"/>	_____
Information Literacy	<input type="checkbox"/>	TECH 12000	Oral Communication	<input type="checkbox"/>	_____
Science Selective	<input type="checkbox"/>	_____	Quantitative Reasoning	<input type="checkbox"/>	MA 15800
Science Selective	<input type="checkbox"/>	_____			

## Organizational Leadership

### Suggested Arrangement of Courses:

Fall 1 <sup>st</sup> Year	CR	GR	Sem	Fulfilled by	Spring 1 <sup>st</sup> Year	CR	GR	Sem	Fulfilled by
<b>TLI 11100</b> Intro to Manufacturing & Supply Chain Systems	3				<b>TLI 11200</b> Foundations of Org Leadership	3			
COM 11400 Fundamental of Speech Communication* - <b>SPCH-S 121</b> (IUSB)	3				<b>TLI 15200</b> Business Principles of Organizational Leadership	3			
MA 15555 Quantitative Reasoning or <b>MA 15800</b> Precalculus - Functions & Trig*	3				Mathematics/Statistics Selective	3			
Written Communication Foundation Selective* – <b>ENG-W 131</b> (IUSB)	3				Humanities Selective*	3			
<b>TECH 12000</b> Design Thinking in Tech.*	3				Lab Science Selective*	5			
<b>Total Credit Hours</b>	<b>15</b>				<b>Total Credit Hours</b>	<b>17</b>			
Fall 2 <sup>nd</sup> Year	CR	GR	Sem	Fulfilled by	Spring 2 <sup>nd</sup> Year	CR	GR	Sem	Fulfilled by
<b>TLI 21300</b> Project Management	3				<b>TLI 25400</b> Leading Change in Tech Org	3			
<b>TLI 21400</b> Intro Supply Chain MGMT Tech	3				Science Selective*	3			
<b>TLI 25300</b> Principles of Technology Strategy	3				<b>Technology Focus Selective</b>	3			
ECON 210 or AGECE 21700 - <b>ECON-E 103</b> Micro Or <b>ECON-E 104</b> Macro (IUSB)	3				History of Science & Tech Selective	3			
PSY 12000 or SOC 10000* - <b>PSY-P 103</b> or <b>SOC-S 161</b> (IUSB)	3				Free Elective	3			
<b>Total Credit Hours</b>	<b>15</b>				<b>Total Credit Hours</b>	<b>15</b>			
Fall 3 <sup>rd</sup> Year	CR	GR	Sem	Fulfilled by	Spring 3 <sup>rd</sup> Year	CR	GR	Sem	Fulfilled by
<b>TLI 36700</b> Design & Innovation	3				<b>Technology Focus Selective</b>	3			
<b>TLI 31400</b> Leading Innovation in Org	3				<b>Technology Focus Selective</b>	3			
<b>TLI 41400</b> Financial Analysis for Tech Systems (Prerequisites: TLI 33400 min 'C' OR MGMT 20010 min 'C')	3				<b>TLI 31500</b> Innovative Product Dev & Test (Prereq: TLI 11200 min 'C')	3			
<b>TLI 31600</b> Statistical Quality Control (Prerequisite: Math/Stat Selective)	3				<b>TLI 35600</b> Global Tech Leadership (Prerequisite: TLI 31400 min 'C')	3			
<b>TLI 33400</b> Economic Analysis for Tech Systems OR MGMT 20010 Acct (Prerequisite: Math/Stat Selective)	3				<b>TLI Selective</b>	3			
<b>Total Credit Hours</b>	<b>15</b>				<b>Total Credit Hours</b>	<b>15</b>			
Fall 4 <sup>th</sup> Year	CR	GR	Sem	Fulfilled by	Spring 4 <sup>th</sup> Year	CR	GR	Sem	Fulfilled by
<b>TLI 45700</b> Technology Policy & Law	3				<b>Technology Focus Selective</b>	3			
<b>TLI 45800</b> Leadership for Comp Adv (Prerequisites: TLI 25300 min 'C' and TLI 25400 min 'C')	3				<b>TLI 43640</b> Lean Six Sigma (Prerequisites: TLI 23500 and TLI 31600)	3			
<b>TLI 48590</b> Org. Leadership Capstone I (Prereq: Senior Standing)	3				<b>TLI 48595</b> Org. Leadership Capstone II (Prereq: TLI 48590 min 'C')	3			
Advanced Communication Selective	3				Free Elective	3			
<b>Leadership Experiential Selective</b>	3				Free Elective	3			
					<b>Globalization Experience</b>	0			
<b>Total Credit Hours</b>	<b>15</b>				<b>Total Credit Hours</b>	<b>15</b>			

\*Fulfills University Core

1) 120 credits listed above are required for the OLSV 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 the Purdue University location conferring the degree.

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

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

## OL Supplemental Information

All prerequisites must be met

**BOLD indicates courses offered at the South Bend location.**

**\* Indicates approved IUSB course for South Bend location.**

### Humanities Selective (3 credits)

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

Students attending the South Bend location can go to the following link to review how IU courses transfer to Purdue University to meet University Core Course Requirements:

<http://www.purdue.edu/provost/initiatives/curriculum/documents/Retro%20and%20Transfer%20Credit%20Course%20list%205-27-14.pdf>

**\*FINA-F 100 Fundamentals of Studio Drawing**

**\*MUS-M 17400 Music for the Listener**

**\*HIST-H 105 American History I**

**\*PHIL-P 110 Introduction to Philosophy**

**\*HIST-H 113 History of Western Civilization 1**

**\*PHIL-P 140 Introduction to Ethics**

**\*HIST-H 114 History of Western Civilization 2**

### Lab Science Selective (3 - 5credits)

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

Students attending the South Bend location can go to the following link to review how IU courses transfer to Purdue University to meet University Core Course Requirements:

<http://www.purdue.edu/provost/initiatives/curriculum/documents/Retro%20and%20Transfer%20Credit%20Course%20list%205-27-14.pdf>

ASTR 26300 Descriptive Astronomy:  
The Solar System

CHM 11200 General Chemistry

PHYS 21800 General Physics I

ASTR 26400 Descriptive Astronomy:

CHM 11500 General Chemistry

PHYS 21900 General Physics II

Stars and Galaxies

CHM 11600 General Chemistry

PHYS 22000 General Physics

BIOL 11000 Fundamentals of Biology I

CHM 12500 Introduction to Chemistry

PHYS 22100 General Physics

BIOL 11100 Fundamentals of Biology II

CHM 12600 Introduction to Chemistry

PHYS 24100 Electricity & Optics

BIOL 12100 Biology I: Ecology,

CHM 13600 General Chemistry Honors

PHYS 27200 Electric & Magnetic Interactions

Diversity, & Behavior

CHM 20000 Fund of Chemistry

**\*BIOL-L 100 Humans & the Biological World**

BIOL 13100 Biology II: Dev, Structure & Function of Organisms

EAPS 10900 The Dynamic Earth

**\*CHEM-C 101 & 121 Elementary Chemistry & Lab**

BIOL 13500 First year Biology lab

EAPS 11100 Physical Geology

**\*PHYS-P 201 General Physics I or**

BIOL 14600 Introduction to Biology

EAPS 11200 Earth through Time

**\*PHYS-P 221 Physics I**

BIOL 20300 Human Anatomy and

EAPS 24300 Earth Materials I

**\*PHYS-P 202 General Physics 2 or**

Physiology

EAPS 24400 Earth Materials II

**\*PHYS-P 222 Physics II**

BIOL 20400 Human Anatomy and

ENTM 20600 General Entomology &

Physiology

ENTM 20700 General Entomology Lab

BTNY 11000 Intro to Plant Science

HORT 10100 Fundamentals of

CHM 11100 General Chemistry

Horticulture

PHYS 17200 Modern Mechanics

### Science Selective (3 credits)

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

Students attending the South Bend location can go to the following link to review how IU courses transfer to Purdue University to meet University Core Course Requirements:

<http://www.purdue.edu/provost/initiatives/curriculum/documents/Retro%20and%20Transfer%20Credit%20Course%20list%205-27-14.pdf>

**\*BIOL-N 190 The Natural World**

**\*GEOL-G 111 Physical Geology**

**\*CHEM-N 190 The Natural World**

**\*GEOL-G 112 Historical Geology**

**\*PHYS-N 190 The Natural World**

**\*GEOL-G 219 Meteorology**

**\*PHSL-P 130 Human Biology** (cannot take both BIOL-L 100 and PHSL-P 130)

**\*GEOL-N 190 The Natural World**

### Written Communication Selective (minimum 3 credits)

ENGL 10600 First-Year Composition

**\*ENGL-W 131 Reading, Writing & Inquiry**

ENGL 10800 Accelerated First-Year Composition

## Mathematics/Statistics Selective (3 credits)

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

### **MA 16010 Applied Calculus**

MA 16100 Plane Analytic Geometry & Calculus I

MA 16200 Plane Analytic Geometry & Calculus II

MA 16500 Analytic Geometry & Calculus I

MA 16600 Analytic Geometry & Calculus II

STAT 22500 Intro Probability Models

STAT 30100 Elementary Statistics Methods or **\*Math-K 310** (*recommended*)

**\*MATH-M 119 Brief Survey of Calculus**

## History of Science and Technology Selective (3 credits)

HIST 15200 US Since 1877 or **\*HIST-H 106 American History II**

HIST 33300 Science and Technology in Western Civilization

HIST 33400 Science and Technology in Western Civilization

HIST 35000 Science and Technology in the Twentieth Century World

HIST 38001 History of United States Agriculture

HIST 38400 History of Aviation

HIST 38700 History of the Space Age

HIST 49400 Science and Technology in American Civilization

**TLI 29900 Technology & Culture through History**

## Advanced Communication Selective (3 credits)

COM 31400 Advanced Presentational Speaking

COM 31500 Speech Communication of Technical Information

COM 31800 Principles of Persuasion

**COM 32000 Small Group Communication** or **\*SPCH-S 22900**

COM 32400 Intro to Organizational Communication

COM 32500 Interviewing Principles and Practice

COM 41500 Discussion of Technical Problems

**\*SPCH-S 223 Business & Professional Speaking**

**\*SPCH-S 380 Nonverbal Communication**

**\*SPCH-S 427 Cross-Cultural Communication**

**\*SPCH-S 450 Gender & Communication**

ENGL 30400 Advanced Composition

ENGL 30600 Intro to Professional Writing

ENGL 42000 Business Writing

**ENGL 42100 Technical Writing**

## TLI Selective (3 credits)

**Any TLI course not already required**

ENTR 20000 Intro to Entrepreneurship & Innovation

ENTR 31000 Marketing & Management for New Ventures

ENTR 48000 Entrepreneurship Capstone

## Technical Focus Selective (12 credits)

### **Interdisciplinary Polytechnic**

Four courses in any Polytechnic discipline not already required for the OL major – course subjects are AT, BCM, CNIT, CGT, MET, MFET, ECET, OLS, IT, and IET

### **Human Capital**

OLS 27400 Applied Leadership

OLS 28400 Leadership Principles

OLS 38800 Leadership – Teams

OLS 37500 Training Methods

OLS 37600 Human Resource Issues

OLS 45000 Project Management

OLS 47700 Conflict Management

MGMT 44301 Mgmt of Human Resource Issues

PSY 27200 Industrial/Org Psy

PSY 27200 Introduction to Industrial-

Organizational Psychology

SOC 22000 Social Problems

SOC 37400 Medical Sociology

### **Biometrics (minor in Biometrics)**

TLI 43630 Design of Experiments

IT 54000 Biometric Performance &

Usability Analysis

IT 54500 Biometrics Technology &

Applications

TLI 49800 Undergrad Research in TLI

### **Supply Chain Management Technology**

(minor in TSCM)

IT 21400 Intro to Lean Manufacturing or

**TLI 23500 Intro Lean & Sustainable Systems**

IT 33000 Industrial Sales & Sales

Management or TLI 34300 Technical &

Service Selling

IT 33200 Purchasing, Inventory &

Warehouse Management or TLI 34200

Warehouse & Inventory Management

IT 44200 Production Planning or TLI 23500

Intro Lean & Sustainable Systems

### **Advanced Manufacturing**

**MET 14300 Materials and Processes I or**

**MET 14400 Materials and Processes II**

**CGT 11000 Designing for Visualization &**

**Com** or CGT 16300 Graphical Com &

Spatial Analysis

**MET 24500 Manufacturing Systems**

**MFET 30000 Applications of Automation in**

**Manufacturing**

**ECET 22400 Electronic Systems**

**ECET 27300 Modern Energy Systems**

### **Communication (minor in COM)**

COM 10200 Intro to Comm Theory

COM 200 level or higher

COM 200 level or higher

COM 300 level or higher

COM 300 level or higher

### **International Leadership**

AGEC 34000 International Economic Development

AGEC 43500 Leadership in a Changing

World

COM 30300 Intercultural Communication

COM 22400 Com in the Global Workplace

POL 23500 International Relations Among

Rich and Poor Nations

### **Healthcare Public Policy**

POL 12000 Intro to Public Policy and Public Admin

COM 22400 Communicating In The Global Workplace

COM 25300 Introduction to Public Relation

MGMT 45500 Legal Background for Bus. I

POL 30000 Intro to Political Analysis

POL 34500 West European Democracies in the Post-Industrial Age  
POL 43100 Selected Prob in International Law  
POL 43300 International Organization  
POL 43500 International Law  
Any foreign language 20100 or higher, max cr  
Any Purdue-approved study abroad credit, 1-6 cr.

#### **Technical Selling and Sales**

AGEC 33100 Principles of Selling in Ag Business  
COM 25300 Intro to Public Relations  
COM 25600 Intro to Advertising  
COM 32500 Interviewing Principles and Practices  
CSR 28200 Customer Relations Mgmt.  
MGMT 32300 Principles of Marketing  
**TLI 34300 Technical & Service Selling** or IT  
33000 Industrial Sales and Sales Management  
**TLI 34350 Business to Business Sales Management**

#### **Entrepreneurship (Certificate in Entrepreneurship & Innovation)**

ENTR 20000 Intro to ENTR & Innovation  
ENTR 31000 Marketing & Management for New Ventures  
ENTR option course 1 (TLI 21400 Supply Chain required for the major)  
ENTR option course 2  
ENTR Certificate Capstone course

#### **Military Science and Technology (minors in Naval Science, Aerospace Studies, Military Science and Leadership)**

AFT 35100 Air Force ROTC Leadership Lab \

AFT 36100 AF Leadership Studies II  
AFT 47100 National Security Affairs I  
AFT 48100 National Security Affairs II  
MSL 30100 Leadership and Problem Solving  
MSL 302 00 Leadership and Ethics  
MSL 40100 Leadership and Management  
MSL 40200 Officership  
NS 11000 Introduction to Naval Science  
NS 21300 Seapower & Maritime Affairs  
NS 21400 Leadership & Managemnt I  
NS41300 Naval Leadership, Mgmt, and Ethics  
NS 21200 Naval Weapons  
NS 31000 Navigation  
NS 31100 Naval Operations  
NS 33000 Evolution of Warfare

#### **Building Construction Management (minor in BCM)**

CGT 16400 Graphics for Civil Engineering and Construction  
BCM 10001 Introduction to Construction  
BCM 17500 Construction Materials and Methods  
BCM 27500 Construction Plans and Measurements  
Additional six (6) hours of BCM selectives

#### **Coding (minor in CIT)**

CNIT 13600 Personal Computing Tech & Appl  
CGT 14100 Internet Found, Tech & Devel  
**CNIT 17500 Visual Programming** or CNIT 15500 Intro to Object-Oriented Programming  
or **CNIT 10500 Intro to C Programming**  
CNIT 17600 Information Technology Architectures  
CNIT 18000 Intro to Systems Development  
CNIT 23500 Management Information Systems & Collaboration Technology

#### **Construction Graphics-Blg. Information Modeling (minor BIM)**

CGT 26200 Intro to Construction Graphics 2D—credit given to students who successfully complete CGT 16400  
CGT 36000 Application of Construction Documentation I  
CGT 46200 Application of Construction Documentation II  
CGT 46000 Building Information Modeling for Commercial Construction

#### **Electronics**

**ECET 22400 Electronic Systems**  
**ECET 27300 Modern Energy Systems**  
**ECET 17900 Intro to Digital Systems**  
**CNIT 10500 Intro to C Programming** or  
**\*CSCI-C 101 Computer Programming**

#### **Emerging Technologies**

CGT 10101 (2cr.) Foundations of Computer Graphics Technology  
CGT 14100 Internet Found, Tech & Development  
CNIT 17600 Information Technology Architectures  
ECET 12000 Gateway to Electrical Engineering Technology  
**ECET 27300 Modern Energy Systems**  
**ECET 27400 Wireless Communications**  
ECET 32100 Intro to Nanotechnology  
ECET 32300 Intro to Electric Vehicle Systems  
IT 54000 Biometric Performance & Usabilit Analysis

#### **Product Lifecycle Management (minor in PLM)**

#### **CGT 11000 Technical Graphics Communication**

CGT 11600 Geometric Modeling for Visualization and Communication  
CGT 16300 Graphical Com and Spatial Analysis  
CGT 16400 Graphics for Civil Engineering and Construction  
**CGT 22600 Intro to Constraint-Based Modeling**  
CGT 32600 Graphic Standards for Product Definition  
CGT 42300 Product Data Management or  
CGT 42600 Industry Applications of Simulation and Visualization

#### **Agricultural Business (minor is Food & Ag Business)**

AGEC 33000 Management Methods for Agricultural Business  
AGEC 22000 Economics of Agricultural Markets  
AGEC 32100 Principles of Commodity Marketing  
AGEC 32700 Princ of Food and Agribusines: Mrkt  
AGEC 33100 Princ of Selling in Agricultural Bus  
AGEC 33300 Food Distribution-A Retailing Persp.  
AGEC 35200 Quantitative Techniques for Firm Decision Making  
AGEC 42100 Advanced Commodity Marketing  
AGEC 42400 Financial Management of Agricultural Business  
AGEC 42500 Estate Planning & Property Transfer  
AGEC 42700 Advanced Agribusiness Marketing  
AGEC 43000 Ag & Food Business Strategy  
AGEC 43100 Advanced Agri-Sales and Marketing  
AGEC 45100 Applied Econometrics  
AGEC 45500 Agricultural Law  
AGEC 45600 Federal Income Tax Law

#### Leadership Experiential Selective (3 credits)

TLI 45810 (1cr.) Internship & TLI 45820 (2cr.) Internship Seminar  
**OLS 49100 Internship Program**  
TLI 45830 Service Learning

TLI 49800 Undergrad Research in TLI  
**OLS 49900 Special Topics in OLS**

### Free Electives (9 credits)

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

### Globalization Portfolio (0 credits)

Choose one of the four options below and then submit the required Globalization Reflection paper.

1. Complete a Purdue Approved Study Abroad experience
2. Complete an International Internship or Co-op
3. Complete three of the four PUPIL Badges listed here (<http://www.purdue.edu/cie/learning/global/pupil.html>)
  - a. Intercultural Openness
  - b. Cultural Self-Awareness
  - c. Cultural Worldview
  - d. Intercultural Empathy
4. Complete six credits from the following courses:
  - OLS 45600 Leadership in a Global Environment
  - TLI 35600 Global Technology Leadership**
  - TECH 33000 Technology & the Global Society**
  - AGEC 25000 Economics Geography of World Food
  - AGEC 34000 International Economic Development (prereq AGECE 217/ECON 210)
  - ANTH 34000 Global Perspectives on Health
  - COM 30300 Intercultural Communication
  - COM 22400 Communicating in a Global Workplace
  - EPICS – Global Design Teams
  - HIST 33400 Sci & Tech in West Civilization II
  - POL 13000 Intro to International Relations or **POLS-Y 109 Intro International Relations**
  - POL 23100 Intro to US Foreign Policy
  - POL 23500 Rich and Poor Nations
  - POL 23700 Modern Weapons & International Relations or **POLS-Y 311 Democracy & National Security**
  - POL 32700 Green Global Politics
  - POL 34500 West European Democracies in the Post-Industrial Era
  - SOC 33800 Global Social Movements
  - SOC 33900 Introduction to Sociology of Developing Nations
  - Any foreign language 200 or higher (201, 202, 301, 302, 401, 402)