

Departmental/Program Major Courses (120 credits)

Required Major Courses (59 credits)

“D-“ or better required in all major courses

- _____ (3) MET 10200 – Production Specifications
- _____ (3) MET 11100 – Applied Statics
- _____ (3) MET 14300 – Materials and Processes I
- _____ (3) MET 14400 – Materials and Processes II (MET Gateway Course)
- _____ (4) MET 21100 – Applied Strength of Materials
- _____ (3) MET 21300 – Dynamics
- _____ (3) MET 22000 – Heat/Power
- _____ (3) MET 23000 – Fluid Power
- _____ (3) MET 24500 – Manufacturing Systems
- _____ (3) MET 28400 – Introduction to Industrial Controls
- _____ (3) MET 31300 – Fluid Mechanics
- _____ (3) MET 32000 – Thermodynamics
- _____ (3) MET 34600 – Advanced Materials in Manufacturing
- _____ (3) ENGT 18000 – Engineering Technology Foundations
- _____ (1) ENGT 18100 – Engineering Technology Applications

MET Selectives – (15 credits, included in required major credit total)

- _____ (3) ¹MET Elective or approved Focus Area elective
- _____ (3) ²Mechanics Selective
- _____ (3) ³MET Capstone Selective I
- _____ (3) ³MET Capstone Selective II
- _____ (3) ⁴Technical Selective or approved Focus Area Selective

Other Departmental/Program Course Requirements (61 credits)

- _____ (3) ⁵Freshman Speech Selective (choose from COM 11400, SCLA 10200) (*satisfies Oral Communication for core*) **(*SPCH-S 121)**
- _____ (3) ⁶Communications Selective (Choose from COM 31500, **COM 32000**, COM 41500, EDPS 31500)
- _____ (3) ⁷Technical Writing Selective (choose from **ENGL 42100**, ENGL 42400)
- _____ (3) IET 45100 or **TLI 33400 (or IT 45000)** – Engineering Economics
- _____ (3) MA 16010 – Applied Calculus I (*satisfies Quantitative Reasoning for core*)
- _____ (3) MA 16020 – Applied Calculus II
- _____ (3) ECET 22400 – Electronics Systems
- _____ (3) CHM 11100 – General Chemistry **(*CHEM-C 105)**
- _____ (4) PHYS 22000 – General Physics **(*PHYS-P 201, 5 cr.)** (*satisfies Science for core*)
- _____ (4) PHYS 22100 – General Physics II **(*PHYS-P 202, 5 cr.)** (*satisfies Science for core*)
- _____ (3) STAT 30100 – Statistical Methods **(or *MATH-K 300)**
- _____ (3) TECH 12000 – Design Thinking in Technology (*satisfies Information Literacy and Science, Technology & Society for core*)
- _____ (3) ⁸Freshman Composition Selective (choose from ENGL 10600 or ENGL 10800) **(*ENG-W 131)** (*satisfies Written Communication for core*)
- _____ (3) ⁹Economics/Finance Selective {choose from [ECON 21000, ECON 25100 **(*ECON-E 103)**, or ECON 25200 **(*ECON-E 104)**], CSR 34200, or ENTR 20000 & 31000}
- _____ (3) ¹⁰General Education Human Cultures: Humanities Selective (*satisfies Human Cultures Humanities for core*)
- _____ (3) ¹¹General Education Human Cultures: Behavior/Social Sciences *satisfies Human Cultures: Behavioral Sciences for core*)
- _____ (2) ¹²Computer Graphics Technology Selective (choose from CGT 11000, **CGT 16300**, IT 10500)
- _____ (3) ¹³Programming Selective (choose from **CNIT 10500, CNIT 15500, CNIT 15501, CNIT 17500**, CS 15800 or CS 15900, MET 16400)
- _____ (3) ¹⁴Global/Professional Selective
- _____ (3) ¹⁵Technical/Management (TECH/MGMT) Selective
- _____ (0) ¹⁶Professional Requirement
- _____ (0) ¹⁷Intercultural Requirement

***Denotes Richmond Location Course Offering**

University Core Requirements

Human Cultures: Behavioral/Social Sciences	<input type="checkbox"/>	_____	Science	<input type="checkbox"/>	PHYS 22000 (*PHYS-P 201)
Human Cultures: Humanities	<input type="checkbox"/>	_____	Science	<input type="checkbox"/>	PHYS 22100 (*PHYS-P 202)
Information Literacy	<input type="checkbox"/>	TECH 12000	Science, Technology & Society	<input type="checkbox"/>	TECH 12000
Oral Communication	<input type="checkbox"/>	COM 11400 (*SPCH-S 121)	Written Communication	<input type="checkbox"/>	ENGL 10600 or 10800 (*ENG-W 131)
Quantitative Reasoning	<input type="checkbox"/>	MA 16010			

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

Fall 1 st Year	CR	GR	Fulfilled by	Spring 1 st Year	CR	GR	Fulfilled by
ENGT 18000 ENG Tech Foundations	3			MA 16010 Applied Calculus I* (Pre-req: ALEKS score 75)	3		
ENGT 18100 ENG Tech Applications	1						
MET 14400 Materials and Processes II	3			MET 14300 Materials and Processes I	3		
TECH 12000 Design Thinking in Tech*	3			MET 11100 Applied Statics (Pre-req: ENGT 18000)	3		
CGT 16300 Graphic Comm & Spatial Anly [¹² Computer Graphics Tech Selective]	2			MET 10200 Production Specifications (Pre-reqs: CGT selective and ENGT 18000)	3		
SPCH-S 121 (IUE) [⁵ Freshman Speech Selective]	3			*ENG-W 131 (IUE) [⁸ Freshman Composition Selective*]	3		
TOTAL CREDIT HOURS	15			TOTAL CREDIT HOURS	15		

Fall 2 nd Year	CR	GR	Fulfilled by	Spring 2 nd Year	CR	GR	Fulfilled by
MET 21100 Strength of Materials (Pre-reqs: MET 11100 and MA 16010)	4			MET 21300 Dynamics (Pre-reqs: MA 16020 and MET 11100)	3		
ECET 22400 Electronics Systems (Pre-req: MA 16010)	3			MET 28400 Intro to Industrial Controls (Pre-req: ECET 22400)	3		
PHYS 22000 General Physics I* *PHYS-P 201 (IUE, 5 cr.)	4			PHYS 22100 General Physics II* *PHYS-P 202 (IUE, 5 cr.) [Pre-req: PHYS 22000/*PHYS-P 201 (IUE)]	4		
MA 16020 Applied Calculus II (Pre-req: MA 16010 with C- or higher)	3			MET 22000 Heat Power [Pre-reqs: PHYS 22000/*PHYS-P 201 (IUE), MA 16010 and ENGT 18000]	3		
				MET 23000 Fluid Power (Pre-reqs: MET 11100 and MA 16010)	3		
TOTAL CREDIT HOURS	14			TOTAL CREDIT HOURS	16		

Fall 3 rd Year	CR	GR	Fulfilled by	Spring 3 rd Year	CR	GR	Fulfilled by
[¹⁵ Technical/Management Selective]	3			[⁷ Mechanics Selective]	3		
MET 24500 Manufacturing Systems (Pre-reqs: MET 14300 or 14400, and CGT Selective)	3			MET 32000 Thermodynamics (Pre-reqs: MA 16010 and MET 22000)	3		
CHM 11100 General Chemistry *CHEM-C 105 (IUE)	3			MET 34600 Advanced Materials in Mfg) [Pre-reqs: MET 21100, MET 24500 and CHM 11100/*CHEM-C 105 (IUE)]	3		
*ECON-E 103 (IUE) or *ECON-E 104 (IUE) [⁹ Economics/Finance Selective]	3			[¹⁴ Global/Professional Selective]	3		
[¹⁰ Humanities Selective]	3			CNIT 10500 Intro to C Programming [¹³ Programming Selective]	3		
TOTAL CREDIT HOURS	15			TOTAL CREDIT HOURS	15		

Fall 4 th Year	CR	GR	Fulfilled by	Spring 4 th Year	CR	GR	Fulfilled by
[³ MET Capstone Selective I]	3			[³ MET Capstone Selective II] (Pre-reqs: Capstone Selective I)	3		
MET 31300 Fluid Mechanics (Pre-reqs: MA 16020, MET 22000 and MET 23000)	3			[¹ MET Elective or approved Focus Area elective]	3		
TLI 33400 Engineering Economics	3			STAT 30100 Statistical Methods [or *MATH-K 300 (IUE)]			
MFET 34400 Automated Mfg. Processes (Pre-req: MET 24500) or ECET 33700 Analog Signal Processing [Pre-reqs: ECET 22400, MA 16010, and PHYS 220/*PHYS-P 201 (IUE)] [⁴ Technical Selective or approved Focus Area elective]	3			[¹¹ Behavioral Social Science Selective]	3		
ENGL 42100 Technical Writing [Pre-req: ENGL 10600/*ENG-W 131 (IUE)] [⁷ Technical Writing Selective]	3			COM 32000 Small Group Discussion [Pre-req: COM 11400/*SPCH-S 121 (IUE)] [⁶ Communications Selective]	3		
TOTAL CREDIT HOURS	15			TOTAL CREDIT HOURS	15		

Refer to the 2018-19 MET supplemental instruction form for optional courses to complete selectives and pre-requisites.

- 120 semester credits and a 2.0 Graduation GPA are required for the Bachelor of Science degree.
- Students must earn a "D-" or better in all courses unless otherwise noted.
- Courses at Purdue University may only be attempted a maximum of three (3) times, including W, WF, I, IF and all graded attempts.
- 32 credit hours of 300-level or higher courses must be completed at the Purdue location conferring the degree.
- Complete a ¹⁶Professional Requirement. Complete an ¹⁷Intercultural Requirement.

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

Revised 5/17/2018 (Effective Fall 2018)

2018-2019 MET SUPPLEMENTAL INFORMATION

All prerequisites must be met.

Bold indicates courses offered at Richmond Location.

***Indicates IUE courses for Richmond Location only.**

See Student Services Coordinator for course availability.

¹MET ELECTIVE:

MET 30200 CAD in the Enterprise
MET 31100 Experimental Strength of Materials
MET 31700 Machine Diagnostics
MET 33400 Advanced Fluid Power
MET 34900 Stringed Instrument Design and Manufacture
MET 38200 Controls and Instrumentation for Automation
MET 40000 Mechanical Design
MET 40100 Capstone Projects I
MET 40200 Capstone Projects II
MET 41100 Introduction to the Finite Element Method

MET 42100 Air Conditioning and Refrigeration
MET 42200 Power Plants & Energy Conversion
MET 42600 Internal Combustion Engines
MET 43200 Hydraulic Motion Control Systems
MET 43600 Pneumatic Motion Control Systems
MET 44301 Joining Processes
MET 45100 Manufacturing Quality Control
MET 48200 Mechatronics
MET 48600 Fundamentals of Motorsports
MET 49000 Green Manufacturing and Sustainability

²MECHANICS SELECTIVE:

MET 31100 Experimental Strength of Materials
MET 31400 Applications of Machine Elements
MET 31500 Applied Kinematics and Dynamics

MET 31601 Mechanics of Machine Design
MET 31700 Machine Diagnostics
MET 41100 Intro to the Finite Element Method

³MET CAPSTONE SELECTIVES I & II:

ECET 43000 Electrical & Electronic Product & Program Mgmt.
ECET 43100 International Capstone Project Planning & Design
ECET 46000 Project Design & Development
ECET 46100 International Capstone Project Execution
ENGT 40500 Entrepreneurial Capstone I
ENGT 40600 Entrepreneurial Capstone II
MET 33400 Advanced Fluid Power
MET 40000 Mechanical Design
MET 40100 Capstone Projects I

MET 40200 Capstone Projects II
MET 42100 Air Conditioning & Refrigeration
MET 42200 Power Plants & Energy Conversion
MET 42600 Internal Combustion Engines
MET 43200 Hydraulic Motion Control Systems
MET 43600 Pneumatic Motion Control Systems
MFET 48000 Project Planning for Integration
MFET 48100 Integration of Manufacturing Systems

⁴TECHNICAL SELECTIVE:

A 300-400 level ENGR, **ECET**, **MFET** (except MFET 30000), **CS** or **elective IET course**.

A CHM, MA, PHYS or STAT course beyond what is required.

Any MET elective course.

ANSC 23000 Physiology of Domestic Animals
AT 27200 Introduction to Composite Technology
AT 27800 Nondestructive Testing for Aircraft
AT 47800 Advanced Nondestructive Testing
BCHM 22100 Analytical Biochemistry
BCM 23000 Mechanical & Electrical Systems
BCM 31500 Mechanical Construction Estimating
BCM 38000 Concrete Construction
BIOL 20300 Human Anatomy & Physiology
BIOL 22100 Introduction to Microbiology
***MICR-J 200 + *MICR-J 201**
CGT 22600 Introduction to Constraint-Based Modeling

CHM 11200 General Chemistry
***CHEM-C 106 + *CHEM-C 126**
CHM 11600 General Chemistry
CHM 48100 Environmental Chemistry
CE 35000 Introduction to Environmental & Ecological Engineering
CE 35500 Engineering Environmental Sustainability
FS 22200 Safety of Foods
HSCI 31200 Radiation Science Fundamentals
IE 57700 Human Factors in Engineering
IT 33000 Industrial Sales & Sales Management
IT 34500 Automatic Identification & Data Capture
IT 35100 Advanced Industrial Safety & Health Management
IT 43400 Global Transportation & Logistics Management
MA 26100 Multivariate Calculus
NS 35000 Naval Ship Systems

⁵FRESHMAN SPEECH SELECTIVE:

COM 11400 Fundamentals of Speech Communication
***SPCH-S 121**

SCLA 10200 Transformative Texts, Critical Thinking & Comm. II

⁶COMMUNICATIONS SELECTIVE:

COM 31500 Speech Communication of Technical Information
COM 32000 Small Group Communication

COM 41500 Discussion of Technical Problems
EDPS 31500 Collaborative Leadership: Interpersonal Skills

⁷TECHNICAL WRITING SELECTIVE:

ENGL 42100 Technical Writing
ENGL 42400 Writing for High Technology Industries

⁸FRESHMAN COMPOSITION SELECTIVE:

ENGL 10600 First-Year Composition
***ENG-W 131**

2018-2019 MET SUPPLEMENTAL INFORMATION

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⁹**ECONOMICS/FINANCE SELECTIVE:**

CSR 3420 Personal Finance

ECON 25100 Microeconomics

***ECON-E 104**

***BUS-F 260**

***ECON-E 103**

ENTR 20000 Introduction to

ECON 2100 Principles of Economics

ECON 25200 Macroeconomics

Entrepreneurship & Innovation

¹⁰**HUMANITIES FOUNDATIONAL SELECTIVE:** see <http://www.purdue.edu/provost/initiatives/curriculum/course.html>.

***ENGL-L 204**

***FREN-F 200, *FREN-F 250**

***PHIL-P 140**

***FINA-A 101, *FINA-A 102**

***HIST-H 105, *HIST-H 106**

***SPAN-S 100, *SPAN-S 150,**

***FINA-F 100, *FINA-H 100**

***MUS-M 174, *MUS-T 101,**

***SPAN-S 200, *SPAN-S 250**

***FINA-S 200, *FINA-S 260**

***MUS-Z 393**

***THTR-T 210**

***FREN-F 100, *FREN-F 150,**

***PHIL-P 100, *PHIL-P 120,**

¹¹**BEHAVIORAL/SOCIAL SCIENCE FOUNDATIONAL SELECTIVE:** see <http://www.purdue.edu/provost/initiatives/curriculum/course.html>.

***ANTH-A 104, *ANTH-E 320**

***POLY-Y 103, *POLY-Y 109,**

***SOC-S 100**

***ECON-E 103, *ECON-E 104**

***POLY-Y 324**

***SPCH-S 122**

***ENG-G 205**

***PSY-P 103, *PSY-P 216**

¹²**COMPUTER GRAPHICS TECHNOLOGY SELECTIVE:**

CGT 11000 Technical Graphics Communications

IT 10500 Intro to Engineering Design

CGT 16300 Graphical Communication and Spatial Analysis

¹³**PROGRAMMING SELECTIVE:**

CNIT 10500 Intro. to C Programming

CS 15900 Programming Applications for Engineers

CNIT 15500 Intro. to Object-Oriented Programming

CS 17700 Programming with Multimedia Objects

CNIT 15501 Intro. to Software Development Concepts

CS 18000 Problem Solving and Object-Oriented Programming

CNIT 17500 Visual Programming

MET 16400 Computing in Engineering Technology

CS 15800 C Programming

¹⁴**GLOBAL/PROFESSIONAL SELECTIVE:**

ANTH 20500 Human Cultural Diversity

LC 23900 Contemporary Foreign Women Writers in Translation

***ANTH-A 104**

MGMT 45500 Legal Background for Business

ANTH 34100 Culture & Personality

MSL 30200 Leadership & Ethics

ARAB 28000 Arabic Culture

MUS 37800 World Music

CHNS 28000 Selected Topics on China

***MUS-Z 393**

CHNS 28500 Chinese Calligraphy

NS 41300 Naval Leadership Management & Ethics

COM 22400 Communicating in the Global Workplace

OLS 45600 Tech & the Global Society

COM 30300 Intercultural Communication

PHIL 11400 Global Moral Issues for Engineers

ECET 38001 Global Professional Issues In ET

PHIL 20600 Philosophy of Religion

EDPS 31600 Leadership: Cross-Cultural

***PHIL-P 371**

FNR 48800 Global Environmental issues

PHIL 29000 Environmental Ethics

FR 33000 French Cinema

PHIL 23000 Religions of the East

GER 23000 German Folklore & Fairy Tales

PHIL 23100 Religions of the West

GER 23000 German Literature in Translation

***REL-R 152**

GER 28000 Beer Brewing in the German Culture

POL 23100 Introductions to United States Foreign Policy

GER 33000 German Cinema

PSY 33500 Stereotyping & Prejudice

HIST 30000 Eve of Destruction

PTGS 33000 Brazilian, Portuguese & African Cinema

HIST 33300 Science & Technology in Western Civilization I

SOC 31000 Racial & Ethnic Diversity

HIST 33400 Science & Technology in Western Civilization II

***SOC-S 335**

HIST 35000 Science & Technology in Twentieth Century World

SPAN 23500 Spanish American Literature in Translation

HIST 36000 Gender in Middle East History

SPAN 33000 Spanish & Latin American Cinema

JPNS 28000 Introduction to Modern Japanese Civilization

TECH 33000 Tech and the Global Society

LC 23500 East Asian Literature in Translation

Approved Study Abroad Course

2018-2019 MET SUPPLEMENTAL INFORMATION

All prerequisites must be met.

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See Student Services Coordinator for course availability.

¹⁵**MANAGEMENT SELECTIVE:**

AFT 35100 AF Leadership Studies I

AFT 36100 AF Leadership Studies II

ECET 38001 Global Professional Issues in ET

EDPS 31500 Leadership: Listening

EDPS 31600 Leadership: Cross-Cultural

EDPS 31700 Leadership: Mentoring

ENTR 31000 Marketing Management for New Ventures

MGMT 20000 Accounting Principles

***BUS-A 201**

MGMT 20010 Business Accounting

MGMT 45500 Legal Background for Business

MSL 20200 Leadership & Teamwork

MSL 30100 Leadership & Problem Solving

MSL 40100 Leadership & Management

NS 21400 Fundamentals of Leadership

NS 41300 Naval Leadership Management & Ethics

OLS 25200 Human Relations in Organizations

OLS 27400 Applied Leadership

OLS 28400 Leadership Principles

OLS 36400 Tech & the Organization

OLS 38600 Leadership for Org Change & Innov

PSY 27200 Intro to Industrial-Organizational Psych

***PSY-B 366**

TLI 11200 Foundations of Organizational Leadership

TLI 15200 Business Principles for Organizational Leadership

TLI 21300 Project Management

TLI 25300 Principles of Technology Strategy

TLI 25400 Leading Change in Technology Organizations

Approved Study Abroad Course

¹⁶**PROFESSIONAL REQUIREMENT:**

The SoET Professional Experience requirement is intended to document those experiences which help expose SoET students to the expectations of their professional prior to graduation. This may occur through industrial experience, technical or administrative involvement with community service, military service, et cetera. Approval has been granted for the following experiences. Additional experiences may also satisfy this graduation requirement. Requests for approval should be submitted to the SoET Curriculum Subcommittee Chair for consideration, allowing at least four academic weeks for review and response.

Table 1: Approved Professional Experiences

Approval by	Experience
Automatic	Any TECH Professional Practice course (co-op, intern, etc.)
Automatic	MET 29900 Internship for Credit
Automatic	Industry-sponsored senior capstone
Automatic	EPICS courses, minimum of two
Automatic	Lab Assistant (satisfactory completion of a minimum of one lab division for one term; e.g., ECET 29900 or MET 39200)
Advisor	Any approved internship (assuming student and/or employer provide documentation)
Advisor	Military service (ROTC, reservist, active duty, veteran)
Faculty	Other undergraduate research experiences (e.g., employed in the AEL as lab technician)
Faculty	Independent study – by petition to ensure the project meets the spirit of the requirement
Faculty	Professional society/club activities (e.g., led the Solar Racing team) - by petition
Faculty	Any approved employment

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¹⁷**INTERCULTURAL REQUIREMENT:**

<i>Polytechnic minimum global requirement</i>	
Step 1:	_____ Complete the Pre-test Intercultural Development Inventory Assessments (1 st year)
Step 2:	_____ Complete one (1) of the following global experiences: [*] <ul style="list-style-type: none"> ○ Participate in a Purdue University international capstone, collaborative project, or ○ Participate in an international internship (international location), or ○ Participate in Faculty-led Study Abroad program, or ○ Participate in a full semester abroad program, or ○ Complete 3 credit hours from the Polytechnic list of recommended Global/ Cultural courses.
Step 3:	_____ Complete the Post-test Intercultural Development Inventory Assessments (4 th year)
<p>NOTE FOR TRANSFER/CODO STUDENTS: Transfer and CODO students with less than 75 credit hours remaining to complete their Polytechnic Plan of Study are exempt from Steps 1 & 3 (taking the IDI Pre & Post-tests) but must complete one option from Step 2.</p> <p>[*] Global experiences must take place during the time of enrollment in the Polytechnic to complete Step 2. Experiences that have taken place prior to a student's initial enrollment will not serve to complete Step 2. Intercultural competencies gained on experiences prior to Polytechnic enrollment will be captured as baseline data on a student's IDI.</p>	

Approved Global Courses:

***ANTH-A 104**
***ANTH-E 300**
***ANTH-E 320**

***FREN-F 200**
***FREN-F 250**
***POLS-Y 206**

***POLS-Y 324**
***PSY-P 103**
***SOC-S 100**

***SOC-S 335**
***SPAN-S 200**
***SPAN-S 250**

AAS	27100	Intro to African American Studies		COM	22400	Comm. in the Global Workplace
AAS	37300	Issues in African American Studies		COM	30300	Intercultural Communication
AGR	20100	Communicating Across Culture		COM	32000	Small Group Communication
ANSC	38100	Leadership for a Diverse Workplace		COM	37300	Self-Presentation and Social Image
ANTH	20300	Bio. Bases of Human Soc. Behavior		COM	38000	Soc. Study of African Amer. English
ANTH	20500	Human Cultural Diversity		COM	41200	Theories of Human Interaction
ANTH	21000	Technology and Culture		COM	42300	Leadership, Communication & Orgs
ANTH	21200	Culture, Food and Health		ECET	29000	International Experience
ANTH	23000	Gender Across Cultures		ECET	38001	Global Professional Issues in ENGT
ANTH	34000	Global Perspectives on Health		EDPS	23500	Learning and Motivation
ANTH	34100	Culture and Personality		EDPS	30000	Student Leadership Development
ANTH	37900	Native American Cultures		EDPS	30100	Peer Counseling Training
ARAB	28000	Arabic Culture		EDPS	31500	Collab. Ldrship: Interpersonal Skills
ASAM	24000	Intro to Asian American Studies		EDPS	31600	Collab. Ldrship: Cross-Cult. Settings
AT	23300	Ethics and Aviation		EDPS	31700	Collab. Leadership: Mentoring
CNIT	32000	Policy, Reg, & Globalization in IT		ENGL	41400	Studies in Literature and Culture

2018-2019 MET SUPPLEMENTAL INFORMATION

All prerequisites must be met.

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¹⁷**INTERCULTURAL REQUIREMENT CONTINUED:**

HDFS	23300	Stress & Human Health		POL	32600	Black Political Part. in America
HDFS	28000	Diversity in Individual & Family Life		POL	32700	Global Green Politics
HDFS	33200	Stress & Coping in Contemp. Fam.		POL	36000	Women and the Law
HEBR	38500	Holocaust in Mod. Hebrew Lit.		POL	41300	The Human Basis of Politics
HIST	19500	Historian's Craft: Hist. Rsrch. & Film		POL	42300	International Environmental Policy
HIST	30000	Eve of Des: Glob Cris Wrld Org 20th Cen		POL	42900	Contemporary Political Problems
HIST	33805	History of Human Rights		POL	43300	International Organization
HIST	35000	Sci. & Soc. in 20th Century World		PSY	12000	Elementary Psychology
HIST	36600	Hispanic Heritage of the US		PSY	25000	Psychology of Adjustment
HIST	37700	Hist. & Culture of Native America		PSY	25100	Health Psychology
HIST	46900	Black Civil Rights Movement		PSY	32200	Neurosci. of Motivated Behavior
HIST	47900	Amer. Reps of Mid. East & N. Africa		SOC	10000	Introductory Sociology
HIST	49900	History of Sexual Reg. in the US		SOC	31000	Racial and Ethnic Diversity
HTM	37000	Sustainable Tourism & Resp. Travel		SOC	33900	Intro to Soc. of Developing Nations
HTM	37200	Global Tourism Geography		TECH	33000	Technology and the Global Society
MSL	20100	Individual Leadership Studies		TLI	11200	Foundations of Org. Leadership
OLS	35000	Creativity in Business & Industry		TLI	31400	Leading Innovation in Orgs.
PHIL	11400	Global Moral Issues		WGSS	28200	Intro to LGBT Studies
PHIL	43500	Philosophy of Mind		WGSS	38000	Gender and Multiculturalism
POL	22200	Women, Politics, and Public Policy		WGSS	38300	Women and Work
POL	23500	Intl. Rels Among Rich & Poor Nats				

Any foreign language course 20100, 20200, 30100, 30200, 40100, 40200.

Any Purdue-approved Study Abroad (SA) that includes reflective learning assignments.

POLYTECHNIC STATEWIDE- ADDITIONAL GLOBALIZATION SELECTIVE COURSES THAT ARE PROVIDED BY THE HOST LOCATION OR OFFERED SPECIFICALLY AT STATEWIDE LOCATION.

***RICHMOND – OFFERED THROUGH IU EAST**

INTERNATIONAL STUDIES COURSES		CULTURAL SYSTEMS COURSES CONTINUED	
*INTL-I220	Global Connections	*REL-R153	Religions of Asia
CULTURAL SYSTEMS COURSES		*REL-R160	Religion in America
*ANTH-E200	Social and Cultural Anthropology	*REL-R171	Religion, Ethics, and Public Life
*ANTH-E310	Cultures of Africa	*PHIL-P200	Problems of Philosophy
*CMCL-C205	Intro to Communication & Culture	*PHIL-P371	Philosophy of Religion
*CMCL-C380	Nonverbal Communication	*PHIL-P393	Biomedical Ethics
*CMCL-C427	Cross-Cultural Communication	*SOC-S217	Social Inequality
*CMCL-C450	Gender and Communication	*SOC-S313	Religion and Society
*GEOG-G110	Introduction to Human Geography	*SPAN-S284	Women in Hispanic Culture
*REL-R152	Jews, Christians, and Muslims		

2018-2019 MET SUPPLEMENTAL INFORMATION

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***RICHMOND – OFFERED THROUGH IU EAST CONTINUED:**

CULTURAL PRODUCTIONS COURSES		HISTORICAL PERSPECTIVES CONTINUED	
*CLAS-C205	Classical Mythology	*HIST-B408	European Nationalism and Identity
*ENG-L225	Intro. to World Masterpieces	*HIST-B418	Germany: Nation and Volk
*ENG-L382	Fiction of the Non-Western World	*HIST-B436	Making Modern Britain
*FINA-A101	Ancient and Medieval Art	*HIST-B444	The Scandinavian Model
*FINA-A102	Renaissance through Modern Art	*HIST-D410	Russian Rev. and the Soviet Regime
*FINA-A342	Twentieth-Century Art	*HIST-H108	Perspectives on the World to 1800
HISTORICAL PERSPECTIVES		*HIST-H109	Perspectives on the World since 1800
*HIST-A380	The Vietnam War	*HIST-H205	Ancient Civilization
*HIST-B244	The Viking Age	*HIST-H219	Origins & Hist of the 2nd World War
*HIST-B306	European Race, Gender, & Identity	*HIST-H232	The World in the Twentieth Century
*HIST-B356	French Revolution	*HIST-F341	Latin America: Conquest and Empire