PURDUE UNIVERSITY

Engineering Technology - Technology Integration Concentration
School of Engineering Technology / Purdue Polytechnic Institute

Departmental/Program Major Courses (46 credits)

- (3) CGT 11000 Technical Graphic Communications OR CGT 11600 Geometric Modeling for Visualization & Communication
- (3) Computer-Aided Design Selective
- (3) ECET Selective
- (3) ECET Selective
- (3) ENGT 18000 Engineering Technology Foundations
- (1) ENGT 18100 Engineering Technology Foundations Laboratory
- (3) MET 11100 Applied Statics
- (3) MET 14300 Materials & Processes I OR MET 14400 Materials & Processes II
- (3) MET 24500 Manufacturing Systems
- (3) Programming Selective
- (3) Global/Professional Selective
- (3) Senior Capstone Project Selective
- (3) TLI 11100 Introduction to Manufacturing & Supply Chain Systems
- (3) TLI 11200 Foundation of Organizational Leadership
- (3) TLI 31600 Statistical Quality Control or IT 342000 Statistical Quality
- (3) TLI 33400 Economic Analysis for Tech Systems or IT 45000 Production Cost Analysis

CONCENTRATION: Technology Integration (31 credits)

- (4) Lab Science Foundation Selective *(satisfies Science for core)*
- (3) Humanities/Liberal Arts Elective

Technical Selectives 24 cr. hrs. (15 cr. hrs. must be 300/400 level)

- (3) _____   (3) _____   (3) _____   (3) _____
- (3) _____   (3) _____   (3) _____   (3) _____

Other Departmental /Program Course Requirements (37 credits)

- (3) MA 15800 – Precalculus – Functions and Trigonometry (*satisfies Quantitative Reasoning* for core)
- (3) MA 16010 - Applied Calculus I
- (4) PHYS 21800 General Physics (**PHYS-P 201 OR 221**) General Physics *(satisfies Science for core))*
- (3) TECH 12000 Design Thinking in Technology (*satisfies Science, Technology & Society Selective and Information Literacy for core*)
- (3) Technical/Management Selective
- (3) Senior Capstone Selective
- (3) ECON 21000 (**ECON-E 103 or ECON-E 104**) *(satisfies Human Culture Behavioral/Social Science for core)*
- (3) Humanities Foundation Selective *(satisfies Human Cultures Humanities for core)*
- (3) COM 11400 (**SPCH-S 121** – Public Speaking) - Fundamentals of Speech Communication *(satisfies Oral Communication for core)*
- (3) Written Communication Foundation Selective (**ENG-W 131**) *(satisfies Written Communication for core)*
- (3) Advanced Oral Communication Selective
- (3) ENGL 42100 Technical Writing
- (0) Intercultural Requirement
- (0) Professional Requirement

Free Electives (6 cr. hrs.)

- (3) _____   (3) _____

University Core Requirements

Human Cultures: Behavioral/Social Sciences	☐	*Science*	☐
Human Cultures: Humanities	☐	*Science*	☐
Information Literacy	☐ **TECH 12000**	*Science, Technology & Society*	☐ **TECH 12000**
Oral Communication	☐	*Written Communication*	☐
Quantitative Reasoning	☐		

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

*Updated 05-10-2018

PURDUE UNIVERSITY

Name: _____

Major: Engineering Technology (ET)
Concentration: Technology Integration
ET-BS Suggested Arrangement of Courses

Catalog Term: _____   PUID: _____

Fall 1st Year	CR	GR	Sem	Fulfilled by	Spring 1st Year	CR	GR	Sem	Fulfilled by
Written Communication Foundation Selective* – **ENG-W 131** (IUSB)	3				Programming Selective	3			
ENGT 18000 – Engineering Technology Foundations	3				MA 16010 Applied Calculus I (Prereq: MA 15800 with grade of C- or better or ALEKS score 75)	3			
ENGT 18100 – Engineering Technology Applications	1				Humanities Foundation Selective*	3			
MA 15800* - Precalculus – Functions & Trigonometry (Prereq ALEKS score 60)	3				PHYS 21800 General Physics* **PHYS-P 221 or 201** (IUSB)	5			
MET 14300 – Materials & Processes I OR MET 14400 Materials & Processes II	3				COM 11400 Fundamental of Speech Communication* - **SPCH-S 121** (IUSB)	3			
TECH 12000 Design Thinking in Tech.*	3								
TOTAL CREDIT HOURS	**16**				**TOTAL CREDIT HOURS**	**17**			

Fall 2nd Year	CR	GR	Sem	Fulfilled by	Spring 2nd Year	CR	GR	Sem	Fulfilled by
CGT 11000 – Technical Graphic Communications OR CGT 11600	3				MET 11100 Applied Statics (Prereqs: MA 15800 and MET 16200)	3			
ECET Selective	3				ECET Selective	3			
Humanities/Liberal Arts	3				Computer-Aided Design Selective	3			
Technical Selective	3				Lab Science Foundation Selective*	5			
TLI 11100 Introduction to Manufacturing & Supply Chain	3				TLI 11200 Foundation of Organizational Leadership	3			
TOTAL CREDIT HOURS	**15**				**TOTAL CREDIT HOURS**	**17**			

Fall 3rd Year	CR	GR	Sem	Fulfilled by	Spring 3rd Year	CR	GR	Sem	Fulfilled by
MET 24500 – Manufacturing Systems	3				Technical Selective	3			
ENGL 42100 Technical Writing (Prereq: ENGL 10600 or ENG-W 131 (IUSB))	3				Technical Selective	3			
Technical/Management Selective	3				Global/Professional Selective	3			
TLI 31600 Statistical Quality Control or IT 34200 Intro to Statistical Quality (Prereq: MA 15800)	3				**ECON 21000 –** Principles of Econ - **ECON-E 103** Intro to Microeconomics (IUSB) or **ECON-E 104** Intro to Macroeconomics (IUSB)	3			
Advanced Oral Communication Selective	3				Technical Selective (30000- 40000 level)	3			
TOTAL CREDIT HOURS	**15**				**TOTAL CREDIT HOURS**	**15**			

Fall 4th Year	CR	GR	Sem	Fulfilled by	Spring 4th Year	CR	GR	Sem	Fulfilled by
Senior Capstone Project Selective I	3				Senior Capstone Project Selective II	3			
TLI 33400 Economic Analysis for Tech Systems or IT 45000 Production Cost Analysis (Prereq: Math/Stat Selective)	3				Technical Selective (30000- 40000 level)	3			
Technical Selective (30000- 40000 level)	3				Technical Selective (30000- 40000 level)	3			
Technical Selective (30000- 40000 level)	3				Free Elective	3			
Free Elective	3				Global/Intercultural Requirement	0			
Professional Selective	0								
TOTAL CREDIT HOURS	**13**				**TOTAL CREDIT HOURS**	**12**			

*Fulfills University Core Requirement
1. 120 semester credits and a 2.0 Graduation GPA are required for the 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. Courses at Purdue University may only be attempted a maximum of three (3) times, including W, WF, I, IF and all graded attempts.
5. Complete the Global/Intercultural Requirement (ungraded) ☐
6. Complete the Professional Requirement (ungraded) ☐

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**The student is ultimately responsible for knowing and completing all degree requirements.
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*** *Updated 05-10-2018*

Engineering Technology
Concentration: Technology Integration
Supplemental Information – Polytechnic Institute South Bend
All prerequisites must be met

BOLD indicates courses offered at the South Bend location
*Indicates approved IUSB course for South Bend location

WRITTEN COMMUNICATION SELECTIVE +
*ENG-W 131 Reading, Writing, & Inquiry
ENGL 10600 First-Year Composition
ENGL 10800 Accelerated First Year Composition

SCLA 10100 Transformative Texts, Critical Thinking & Comm I:
Antiquity to Modernity

PROGRAMMING SELECTIVES
CNIT 10500 Introduction to C Programming
CNIT 17500 Visual Programming

CNIT 15501 Introduction to Software Development Concepts
MET 16400 Computing in Engineering Technology

ECET SELECTIVES
Select one two-course sequence from the table below.

ECET 22400 Electronic Systems	AND	**ECET 30201** Introduction to Industrial Controls (P: ECET 17700 or ECET 22400)
ECET 22400 Electronic Systems	AND	**ECET 38501** (formerly ECET 38500) Intro to Automotive Electronics (P: ECET 22400 or 22700)
ECET 22400 Electronic Systems	AND	**ECET 27700** AC and Power Electronics (P: ECET 17700 or ECET 22400)
ECET 17700 DAQ & Systems Control (P: ENGT 18000 & 18100)	AND	**ECET 17900** Intro to Digital Systems (P: ENGT 18000, ENGT 18100 & CNIT 10500)

COMPUTER-AIDED DESIGN SELECTIVES
CGT 22600 Introduction to Constraint-based Modeling

MET 10200 Production Design and Specifications

TECHNICAL /MANAGEMENT SELECTIVES
Any Management (MGMT) course at the 200-level or higher
TECH 32000 Technology and the Organization
TLI 15200 Business Principles in Org Leadership
TLI 23100 Project Management
TLI 21400 Intro to Supply Chain Systems
TLI 25300 Principles of Technology Strategy

TLI 25400 Leading Change in Technology Organizations
TLI 31400 Leading Innovation in Org
TLI 43530 Operations Plan & MGMT (P: Math/Stat selective)
TLI 41400 Financial Analysis for Tech (P: TLI 33400 or IT 45000 min 'C' or MGMT 20010 min 'C')
Approved Study Abroad

GLOBAL/PROFESSIONAL SELECTIVES
ECET 38001 Global/Professional Issues in Electrical Engineering Technology
TECH 33000 Technology and the Global Society
TLI 35600 Global Technology Leadership
Approved Study Abroad

ADVANCED ORAL COMMUNICATION SELECTIVE
COM 3200 Small Group Communications OR *SPCH-S 229
Discussion & Group Methods
COM 30300 Intercultural Communication OR COM 31400
Adv. Presentational Speaking

*SPCH-S 223 Business & Professional Speaking

*SPCH-S380 Nonverbal Communication
*SPCH-S 427 Cross Cultural Communication
*SPCH-S 440 Organizational Communication
*SPCH-S 450 Gender & Communication

TECHNICAL SELECTIVES

At least 15 credit hours must be at the 30000 level or above and at least 6 credit hours must be in the same discipline.

CGT 32300 Virtual Product Integration (P: CGT 22600)
CGT 32600 Graphics Standards for Product Definition (P: CGT 22600)
ECET 30201 Introduction to Industrial Controls (P: ECET 17700 or ECET 22400) OR **MET 28400**
ECET 32100 Introduction to Nanotechnology (P: ECET 22700)
ECET 32700 Instrumentation and DAQ Design (P: Physics I and MA 16010)
ECET 38501 Intro to Automotive Electronics (P: ECET 27700 or ECET 22400) –Optional Lab ECET 38502 Intro to Automotive
Electronics Lab
TLI 23500 Introduction to Lean and Sustainable Systems
TLI 31400 Leading Innovation in Organizations
TLI 31500 Innovative Product Development (P: TLI 11200) or TECH 22000 Design Technology For People
TLI 33520 Human Factors for Technology Systems
TLI 33400 Economic Factors for Technology Systems (P: MA 15800 or STAT 30100 or Math-K 310) or IT 45000 Prod Cost Analysis
TLI 33610 Risk Analysis & Assessment or IT 38500 Industrial Ergonomics
TLI 33620 Total Production Maintenance (P: TLI 31600 or IT 34200 or STAT 301, & Physics I) or IT 38100 Total Productive Main
TLI 41400 Financial Analysis for Tech Systems (P:TLI 33400 or IT 45000 or MGMT 20010) or IT 43200 Financial Transaction Distrib
TLI 43530 Operations Planning and Management (P: MA 15800) or IT 44200 Production Planning
TLI 43540 Facilities Planning (P: MET 14300 or 14400, and TLI 43530) or IT 48300 Facilities Design Lean Manufacturing
TLI 43640 Lean Six Sigma (P:TLI 31600 or IT 34200) or IT 44600 Six Sigma Quality
TLI 45700 Technology Policy & Law
MET 30200 CAD in the Enterprise (P: MET 10200 and MET 24500)
MET 32000 Applied Thermodynamics (P: MET 22000 and MA 16010)
MET 38200 Controls & Instrumentation (P: MET 28400 and MA 16010)
MET 34600 Adv. Materials in Manufacturing (P: MET 24500, CHM 11100, and MET 21100)
MET 42100 Air Conditioning & Refrigeration (P: MET 32000 or MET 33000)
MET 43200 Hydraulic Motion Control (P: MET 23000 or MET 33000)
MET 43600 Pneumatic Motion Control (P: MET 23000 or MET 33000)
MET 45100 Manufacturing Quality Control (P: STAT 30100 or Math-K 310)
MFET 30000 Applications of Automation in Manufacturing (P: MET 24500 and ECET 22400)
MFET 34400 Automated Manufacturing Processes (P: MET 24500)
MFET 34800 Advanced Industrial Robotics (P: MFET 24800 and ECET 33700)
MFET 37400 Manufacturing Integration I (P: MET 28400)

HUMANITIES FOUNDATIONAL SELECTIVE

See approved UCC 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	***HIST-H 114 History of Western Civilization 2**
*HIST-H 105 American History I	***MUS-M 174 Music for the Listener**
*HIST-H 106 American History II	***PHIL-P 110 Introduction to Philosophy**
*HIST-H 113 History of Western Civilization 1	***PHIL-P 140 Introduction to Ethics**

HUMANITIES/LIBERAL ARTS ELECTIVES

Any course from the following disciplines: Anthropology, English, History, Philosophy, Political Science, Psychology, Religious Studies, Sociology, Theatre, Women's Studies, or Foreign Languages (except native language courses)

LAB SCIENCE SELECTIVES - See approved UCC Science list: http://www.purdue.edu/provost/initiatives/curriculum/course.html

BIOL 11000 Fundamentals of Biology I	PHYS 22100 General Physics
BIOL 20300 Human Anatomy and Physiology	***PHYS-P 222-Physics II or PHYS-P 202 – General Physics II**
CHM 11200 General Chemistry II	***BIOL-L 100 – Humans & the Biological World**
PHYS 21900 General Physics II	***CHEM-C 101 & 121 – Elementary Chemistry & Lab**

FREE ELECTIVES

Any non-remedial course from any discipline at the 20000 – 40000 level.

SENIOR PROJECT CAPSTONE SELECTIVES

Select one wo-course sequence from the table below.

Senior Capstone Project Selective I		Senior Capstone Project Selective II
ECET 43000 – Product/Project Management (Prerequisite: ECET 38001 & 9-12 cr. hrs. of coursework in technical focus area)	And	**ECET 46000** – Project Design & Development
MET 40100 – Capstone Projects I (Prerequisites: MET 10200, MET 23000, MET 28400, MET 346000)	And	**MET40200** – Capstone Projects II
MFET 48000 – Project Plan Integration (P: MFET 37400)		MFET 48100 Integration Manufacturing Systems (PL MFET 48000)
ECET 43000 –Product/Project Management (Prerequisite: ECET 38001 and 9-12 cr. hrs. of coursework in technical focus area)	And	**MET 40200** – Capstone Projects II
ENGT 40500 – Entrepreneurial Capstone I (for entrepreneurial minor senior students only)	And	ENGT 40600 – Entrepreneurial Capstone II (for entrepreneurial minor senior students only)
ECET 43100 – International Capstone Plan	And	ECET 46100 International Capstone Project Execution
TECH 39900 Special Topics in Technology III	And	**TECH 49900** Special Topics in Technology IV

PROFESSIONAL REQUIREMENT – ALL students must complete

Completing the Professional Experience Requirement: All students must complete an acceptable professional experience. The SOET Professional Experience requirement is intended to document those experiences which help expose SOET students to the expectations of their profession prior to graduation. This may occur through industrial experience, technical or administrative involvement with community service, military service, or by other possible means. Approval is automatic for certain experiences, while additional experiences may also satisfy this graduation requirement with advisor or faculty approval (see below). Requests for faculty approval must be submitted to the SOET Curriculum Subcommittee Chair for consideration, allowing at least four academic weeks for review and response.

Potential Professional Experiences

Approval Process	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 2
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

Approval Key:

- Automatic – student participation in this professional experience is already documented through existing means.
- Advisor – advisor reviews student's experience to determine if it meets the spirit of the Professional Experience requirement.
- Faculty – designated committee reviews student's experience to determine if it meets the spirit of the Professional Experience requirement.

INTERCULTURAL REQUIREMENT – ALL students must complete

Polytechnic Minimum Global Requirements	
STEP 1:	_____Complete the Pre-test Intercultural Development Inventory Assessments (1st year)
STEP 2:	_____ Complete **one (1)** of the following global experiences:* • Participate in a Purdue University international capstone, collaborative project, **or** • Participate in an international internship (international location), **or** • Participate in Faculty-led Study Abroad, **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 (4th year)
	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. *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.

Purdue University (West Lafayette) courses that meet the global requirement

AAS 27100 Intro to African American Studies
AAS 37300 Variable Title: History of Injustice
AGR 20100 Communication Across Cultures
ANSC 381 Leadership for a Diverse workplace
ANTH 203 Biological Bases of Human Social Behavior
ANTH 20500 Human cultural Diversity
ANTH 21000 Technology and Culture
ANTH 21200 Culture, Food and Health
ANTH 23000 Gender Across Cultures
ANTH 34000 Global Perspectives on Health
ANTH 341 Culture and Personality
ANTH 379 Native American Cultures
ARAB 28000 Arabic culture
ASAM 240Intro to Asian American Studies
ASAM 240 Intro to Asian American Studies
AT 23300 Ethics and Aviation
CNIT 320 Policy, Regulation, and Globalization in information Technology
COM 224 Communicating in the Global Workplace
COM 30300 Intercultural Communication
COM 32000 Small Group Communication
COM 373 Self-Presentation & Social Image

COM 380 Sociolinguistic Study of African American English
COM 380 Sociolinguistic Study of African American English
COM 412 Theories of Human interaction
COM 423 Leadership, Communication & Organizations
ECET 29000 International Experience
ECET 38001 Global Professional Issues in ET
EDPS 235 Learning and Motivation
EDPS 30000 Student Leadership Development
EDPS 301 Peer Counselling Training
EDPS 31500 Collaborative Leadership: Listening
EDPS 31600 Collab Leadership: Cross-cultural Settings
EDPS 317 Collaborative Leadership: Mentoring
ENGL 41400 Literature & Culture
HDFS 233 Stress and Human Health
HDFS 280 Diversity in Individual and Family Life
HDFS 332 Stress & Coping in Contemporary Families
HEBR 38500 The Holocaust in Modern Hebrew Literature
HIST 195 Historical Research & Film!
HIST 30000 Eve of Destruction: Global Crises and World Organization in the 20th Century
HIST 33805 History of Human Rights
HIST 35000 Science and Society in the 20th-Century World

Revised 05/10/2018 (effective fall 2018)

HIST 366 Hispanic Heritage of the USA
HIST 377 History & Culture of Native America
HIST 46900 Black Civil Rights Movement
HIST 479 American Representations of Middle East & N. Africa
HIST 499 History of Sexual Regulation in the United States
HTM 370 Sustainable Tourism and Responsible Travel
HTM 37200 Global Tourism Geography
MSL 201 Individual Leadership Studies
OLS 350 Creativity In Business & Industry
PHIL 11400 Global Moral Issues
PHIL 435 Philosophy of Mind
POL 222 Women, Politics & Public Policy
POL 23500 Rich and Poor Nations
POL 326 Black Political Participation in America
POL 32700 Global Green Politics
POL 36000 Women and the Law
POL 413 The Human Basis of Politics
POL 42300International Environmental Policy
Any foreign language 200 or higher (201, 202, 301, 302, 401, 402)
Any Purdue approved SA that includes reflective learning assignments

POL 42900 Variable Title: It's a Complex World (Cross listed with IE49000, ME29700)
POL 43300 International Organization
PSY 120 Elementary Psychology
PSY 250 Psychology of Adjustment
PSY 251 Health Psychology
PSY 285 Consumer Behavior
PSY 322 Research Design
PSY 333 Motivation
SOC 10000 Intro to Sociology
SOC 310 Racial and Ethnic Diversity
SOC 33900 Intro to Sociology of Developing Nations
TECH 330 Technology and the Global Society
TLI 11200 Foundations of Tech Leadership
TLI 31400 Leading Innovation in Organizations
WGSS 282 Intro to LGBT Studies
WGSS 38000 Gender and Multiculturalism
WGSS 38300 Women and Work

Polytechnic Statewide- South Bend (IUSB) Approved Courses

South Bend- Offered through IUSB

ANTH-E   Indians of Indiana
ANTH-E 105 Culture & Society
ANTH-E 300 Culture Areas & Ethnic Groups
ANTH-E 310 Introduction to Cultures of Africa
ANTH-E 321 Peoples of Mexico
ANTH-E 335 Ancient Civilization of Mesoamerica
ANTH-E 397 Peoples & Cultures of the Middle East
EALC-J 101 Elementary Japanese I
GEOG-110 Introduction to Human Geography
GEOG-G 120 Regions of the World
GEOG-G 201 World Regional Geography
HIST-A 371 History of Indiana I
HIST-A 372 History of Indiana II
HIST-A 301 Colonial America
HIST-A 373 American History Through Film
HIST-A 355 African American History I
HIST-B 300 Issues in Western European History
HIST-B 378 History of Germany Since 1648 II
HIST-C 386 Greek History from the Minoans to Alexander
HIST-D 310 Russian Revolution and Soviet Regime
HIST-F 300 Issues in Latin American History
HIST-A 352 History of Latinos in the United States
HIST-G 358 Early Modern Japan
HIST-H 101 The World in the Twentieth Century I
HIST-H 201 History of Russia I
HIST-H 202 History of Russia II
HIST-H 207 Modern East Asian Civilization

HIST-H 211 Latin American Culture and Civilization 1
HIST-H 212 Latin American Culture and Civilization 2
HIST-W 300 Issues in World History
LSTU-L 330 Global Comparisons: Labor Relations – Examples from Three Continents
LSTU-L 331 Global Problems: Local Solutions
LSTU-L 385 Class, Race Gender, and Work
PHIL-P 102 Critical Thinking and Applied Ethics
PHIL-P 105 Critical Thinking
PHIL-P 140 Introduction to Ethics
POLS-Y 107 Introduction to Comparative Politics
POLS-Y 109 Introduction to International Relations
POLS-Y 343 The Politics of International Development
PSY-P 103 Introduction to Psychology
PSY-P 327 The Psychology of Motivation
PSY-P 391 Psychology of Gender and Ethnicity
REL-R 152 Jews, Christians, Muslims
REL-R 153 Religions of Asia
SOC-S 163 Social Problems
REL-R 257 Introduction to Islam
REL-R 354 Buddhism
SOC-S 161 Principles of Sociology
SOC-S 335 Race and Ethnic Relations
SPAN-S 101 Elementary Spanish I
SPCH-B 399 Human Behavior and Social Institutions
SPCH-S 324 Persuasive Speaking
SPCH-S 427 Cross Cultural Communication