| Date: | | |
|-------------------------|-------------------------|----|
| Institution: Purdue | | |
| Campus: Fort Wayne | | |
| School or College: | | |
| Department: | | |
| Location: | 50% or more online: Yes | No |
| County: | | |
| Type: | | |
| Program name: | | |
| | | |
| Graduate/Undergraduate: | | |
| Degree Code: | | |
| Brief Description: | | |
| | | |

Rationale for new or terminated program:

CIP Code:

Name of Person who Submitted Proposal:

Contact Information (phone or email):



BACHELOR DEGREE IN GLOBAL CULTURAL STUDIES

PROPOSAL

Department of International Language and Culture Studies – Purdue University at Fort Wayne

CONTENT

| Global Cultural Studies Proposal | 2 |
|---|----|
| Appendix 1: Institutional Rationale 1 | 17 |
| Appendix 2: International Companies in Indiana | 18 |
| Appendix 5: Letters of Support | 28 |
| Appendix 6: Faculty List | 32 |
| Appendix 7: Northeast Indiana Colleges and Majors | 33 |
| Appendix 10: Concentrations and Credit Hours | 42 |
| Appendix 11: Potential Employment for Graduates | 51 |

Program Description

B.A in Global Cultural Studies To Be Offered by Purdue U. at Fort Wayne

1. Characteristics of the Program

a. Campus(es) Offering Program: Purdue U. at Fort Wayne
b. Scope of Delivery (Specific Sites or Statewide): Purdue U. Fort Wayne
c. Mode of Delivery (Classroom, Blended, or Online): Classroom
d. Other Delivery Aspects (Co-ops, Internships, Clinicals, Practica, etc.):
e. Academic Unit(s) Offering Program: Dep. of International
Language and Culture Studies in the College of Arts and
Sciences, plus interdisciplinary content from dep. of History,
Political Science, the International Studies Certificate, and the
School of Business.

2. Rationale for the Program

a. Institutional Rationale (Alignment with Institutional Mission and Strengths)

Why is the institution proposing this program? In times of growing internationalization, the new degree pursues a renewed approach to the advancing of international language proficiency and cross-cultural and global understanding for our students. The B.A. in Global Cultural Studies (G.C.S.) will begin in a student's 3rd semester of taking an international language, it will only require the creation of two new courses, and it will make more flexible the completion of what we consider a wellround set of requirements. Additionally, the G.C.S. B.A. will set us apart from all the other higher education institutions in Northeast Indiana, since we will be the only university offering this degree. The degree can potentially serve the more than 800 foreign-owned business facilities in the region.

 How is it consistent with the mission of the institution? The Department of ILCS Mission Statement states, "The International Language and Culture Studies Department is fully committed to the teaching of international languages and cultures as a vital part of the university's mission, and the internationalization of the PFW curriculum. ILCS' unique mission is to provide students and future educators of the state with increasing interaction between cultures and to expand their multi–cultural and global knowledge." The proposed degree is clearly within the department's mission, since its entire focus is to provide students with the necessary tools to successfully navigate a multicultural and multilingual world. Similarly, the new degree will reflect the College of Arts and Science's Mission in providing students "with a breadth of knowledge about the global environment and fostering an appreciation and respect for diversity." Moreover, the proposed Global Cultural Studies degree contributes to the University's Mission by enhancing the regional needs of Northeast Indiana in its international connections and the internationalization of the PFW curriculum.

- How does this program fit into the institution's strategic and/or academic plan? The following points of the 2020 Strategic Plan are directly related to the new degree:
 - Increase interdisciplinary and graduate programs and internationalization of the curriculum.
 - Serve as a Regional Intellectual, Cultural, and Economic Hub for Global Competitiveness.
- How does this program build upon the strengths of the institution?
 - PFW fosters an environment that enhances learning by recognizing the inherent worth of all individuals and celebrating differences of culture, background, and experience among all individuals and groups. The Global Cultural Studies degree will better prepare our students to compete in an increasingly globalized and multicultural job market.
 - PFW's current strategic plan promotes the increase of interdisciplinarity and graduate programs and the internationalization of the curriculum. The Global Cultural Studies degree is intrinsically interdisciplinary and internationalized in its curriculum. The required courses will prepare our students in such diverse areas as international languages, cultures, history, politics and economics. It will involve courses in many disciplines in the College of Arts and Sciences (Intl. Language and Culture Studies, Anthropology, Sociology, English, Religious Studies, History, Political Science, Women Studies, and Peace and Conflict Studies, International Studies), courses in the School of Music and international economics courses in the School of Business.

Appendix 1: Institutional Rationale, Detail (This appendix should contain links to the institution's strategic and/or academic plan or the plans themselves.)

b. State Rationale

• How does this program address state priorities as reflected in *Reaching Higher, Achieving More*?

- Preparing students to compete in a globalized market, the Global Cultural Studies degree will be producing quality college degrees and certificates that are valued by students and employers.
- By providing global competence it will be a workforce-aligned degree, recognizing the increasing knowledge, skills and degree attainment needed for lifetime employment and ensuring Indiana's economic competitiveness.
- Global competence is a much-needed skill for our graduates and it will respond to changing times and growing demands in the workforce and job market.
- c. Evidence of Labor Market Need
 - i. National, State, or Regional Need

• Is the program serving a national, state, or regional labor market need? Yes, there is an increasing demand in the USA and around the world for people who are proficient in languages other than English and who are able to function professionally in multicultural contexts.

ii. Preparation for Graduate Programs or Other Benefits

• Does the program prepare students for graduate programs or provide other benefits to students besides preparation for entry into the labor market? The new GCS degree will benefit students in any area they will chose for employment (teaching, translation and interpretation, sales, managing, economics, human resources, social services, graduate studies, etc.). Regardless of the job area they chose, global competence will make them citizens who are aware of the global environment and foster an appreciation and respect for diversity. (See Appendix 11 for potential areas of employment)

iii. Summary of Indiana DWD and/or U.S. Department of Labor Data

• Summarize the evidence of labor market demand for graduates of the program as gleaned from employment projections made by the Indiana Department of Workforce Development and/or the U.S. Department of Labor?

Appendix 2: Summary of Indiana DWD and/or U.S. Department of Labor Data, Detail (This appendix should contain the detailed tables, upon which the summary of the labor market demand is based.)

iv. National, State, or Regional Studies

• Summarize any national, state, or regional studies that address the labor market need for the program.

- Global Studies degrees are on the rise in universities across the nation. They are interdisciplinary and offer a degree option that prepares students to interact professionally in increasingly globalized cultures, political systems, language experiences, and professional contexts. Global Studies majors have plenty of career options, and given the increased globalization of businesses right here in the Fort Wayne metropolitan region, potentially, this degree will serve the needs of the region. (See International Companies in Indiana doc.)
- Employment of interpreters and translators is projected to grow 18 percent from 2016 to 2026, much faster than the average for all occupations. Globalization and large increases in the number of non-English-speaking people in the United States will drive employment growth. Job prospects should be best for those who have professional certification.
- The 2017 Indiana Business Research Center lists more than 800 foreign-owned business facilities, which employ 170,000 Hoosiers. These companies will be interested in hiring graduates who can demonstrate proficiency in international languages and cultures. The degree can potentially serve the more than 800 foreign-owned business facilities in the region.

Appendix 3: National, State, or Regional Studies, Detail (This appendix should contain links to the studies themselves.)

v. Surveys of Employers or Students and Analyses of Job Postings

• Summarize the results of any surveys of employers or students and analyses of job postings relevant to the program.

Appendix 4: Surveys of Employers or Students and Analyses of Job Postings, Detail (This appendix should contain links to the surveys or analyses cited, or the documents themselves.) vi. Letters of Support

• Summarize, by source, the letters received in support of the program. The New B.A. in GCS has received letters of endorsement by the Deans of the College of Arts and Sciences and the School of Business. Both deans see great potential for the growth of this new degree and recognize the increasing need of graduates with global competence.

Appendix 5: Letters of Support, Detail (This appendix should contain the letters of support for the program.)

3. Cost of and Support for the Program

- a. Costs
 - i. Faculty and Staff

 Of the faculty and staff required to offer this program, how many are in place now and how many will need to be added (express both in terms of number of fulland part-time faculty and staff, as well as FTE faculty and staff)?
 The proposed B.A. degree will be hosted in the Dept. of ILCS and it will take advantage of an extensive variety of existing programs at PFW coming from 3 different schools. It will require the creation of only 2 new courses and no additional faculty at this point. Students will have a set of requirements already offered by the five language and culture programs in ILCS (Arabic, French, German, Japanese and Spanish). Additionally, the second concentration will require completing the Intl. Studies Certificate, whose 18 required credits feed from the Depts. of Music and Economics and as many as eight different programs in COAS (Anthropology, Sociology, English, Religious Studies, History, Political Science, Women Studies, and Peace and Conflict Studies). Finally, the third concentration of the degree will require students to complete 24 credits in the School of Business.

Appendix 6: Faculty and Staff, Detail (This appendix should contain a list of faculty with appointments to teach in the program and a brief description of new faculty positions yet to be filled.)

ii. Facilities

• Summarize any impact offering this program will have on renovations of existing facilities, requests for new capital projects (including a reference to the institution's capital plan), or the leasing of new space. **None at this point**

Appendix 7: Facilities, Detail (This appendix should contain additional information on major impacts on facilities caused by this program.)

iii. Other Capital Costs (e.g. Equipment) *

• Summarize any impact offering this program will have on other capital costs, including purchase of equipment needed for the program. **None at this point**

Appendix 8: Other Capital Costs, Detail (This appendix should contain additional information on other capital costs associated with the program.)

- b. Support
 - i. Nature of Support (New, Existing, or Reallocated)
 - Summarize what reallocation of resources has taken place to support this program. **None**
 - What programs, if any, have been eliminated or downsized in order to provide resources for this program? **None**
 - ii. Special Fees above Baseline Tuition
 - Summarize any special fees above baseline tuition that are needed to support this program. **None**

4. Similar and Related Programs

- a. List of Programs and Degrees Conferred
 - i. Similar Programs at Other Institutions

Campuses offering (on-campus or distance education) programs that are similar:

• CHE staff will summarize data from the Commission's Program Review Database on headcount, FTE, and degrees conferred for similar programs in the public sector, as well as information on programs in the non-profit and proprietary sectors, to the extent possible. *CHE Appendix A: Similar Programs at Other Institutions, Detail (This appendix will contain back-up tables for the summary.)*

• Institutions may want to supplement this data with supplementary contextual information, such as relevant options or specializations or whether or not programs at other institutions are accredited or lead to licensure or certification.

The Global Cultural Studies B.A. will be unique and will set us apart from all the other higher education institutions in Northeast Indiana, since we will be the only university offering this degree. (See Appendix 7: *Northeast Indiana Career Enrichment (NICE) College and University Major Matrix).*

- ii. Related Programs at the Proposing Institution
 - CHE staff will summarize data from the Commission's Program Review Database on headcount, FTE, and degrees conferred for related programs at the proposing institution. CHE Appendix B: Related Programs at the Proposing Institution, Detail (This appendix will contain back-up tables for the summary.)
- b. List of Similar Programs Outside Indiana

• If relevant, institutions outside Indiana (in contiguous states, MHEC states, or the nation, depending upon the nature of the proposed program) offering (on- campus or distance education) programs that are similar:

c. Articulation of Associate/Baccalaureate Programs

• For each articulation agreement, indicate how many of the associate degree credits will transfer and apply toward the baccalaureate program.

Appendix 9: Articulation of Associate/Baccalaureate Programs, Detail (This appendix should contain the actual articulation agreements relevant to the proposed program.)

- d. Collaboration with Similar or Related Programs on Other Campuses
- Indicate any collaborative arrangements in place to support the program.

33 с.

None at the moment, but Purdue University does have a Global Studies degree option already in their College of Liberal Arts. There may be opportunities to collaborate with the main campus on Global Studies initiatives at some point. In addition, Indiana University has a school of Global and International Studies with a myriad of options for students. We can potentially cooperate with the school and even send students to complete their graduate education in this area. Finally, Canterbury High School in Fort Wayne currently offers a Global Studies Certificate. A Global Cultural Studies degree will offer the students with the certificate from Canterbury HS, a degree to complete their interest in their college studies.

5. Quality and Other Aspects of the Program

- a. Credit Hours Required/Time To Completion
 - Credit hours required for the program and how long a full-time student will need to complete the program

The GCS degree has three different possible concentrations.

- Global Cultural Studies:
- Global Language and Culture Across the Disciplines: 33 c.
- Global Language and Economic Studies: 54 c.

The first two concentrations will be completed in the regular 120 credits frame for a standard B.A degree. The third concentration needs additional courses in international economics. The School of Business has decided the appropriate number of credits and the subjects that will qualify students in this concentration with a solid knowledge on international economy. (See Appendix 10

Appendix 10: Credit Hours Required/Time To Completion, Detail (This appendix should contain the semester-by-semester, course-level detail on the program curriculum, including how long it will take to complete the program, assuming full-time study.)

- b. Exceeding the Standard Expectation of Credit Hours
- If the associate or baccalaureate degree program exceeds 60 or 120 semester credit hours, respectively, summarize the reason for exceeding this standard expectation. The third concentration needs additional courses in international economics. The School of Business has decided the appropriate number of credits and the subjects that will gualify students in this concentration with a solid knowledge on international

economy. Unless students take 18 credits per semester, this option will require extra time to complete the degree, but it will put the graduates with this option ahead of other candidates in the competition for jobs.

Appendix 11: Exceeding the Standard Expectation of Credit Hours, Detail (This appendix should contain detailed information on why it is necessary to exceed the standard credit hour expectation, such as links to relevant licensure and/or accreditation standards the standards themselves.)

- c. Program Competencies or Learning Outcomes
- List the significant competencies or learning outcomes that students completing this program are expected to master.
 - <u>Global competence</u>, that is, the capacity and disposition to understand and act on issues of global significance. Collectively, global competence represents the knowledge, attitudes, skills, and behaviors necessary to thrive in today's interconnected world.
 - <u>Multicultural competence</u>: The ability to understand another culture well enough to be able to communicate and work with people from that culture. We are all culturally competent in our own culture. Multicultural competence is fluency in more than one culture, in whichever cultures are part of a person's surroundings.
 - <u>International language competence:</u> Students will achieve the ability to communicate in an international language and understand the culture intrinsically attached to that language.

- d. Assessment
- Summarize how the institution intends to assess students with respect to mastery of program competencies or learning outcomes.
 - Most of the courses included in the GCS degree qualify as Gen Ed categories required to all students in PFW. The programs that these

Page | 11

courses belong to have been submitting assessment reports for some years now and adjust their content and delivery to produce better results.

- Additionally, we plan to track the employment that graduates with the GCS degree will get.
- e. Licensure and Certification

Graduates of this program will be prepared to earn the following:

• State License:

• National Professional Certifications (including the bodies issuing the certification):

• Third-Party Industry Certifications (including the bodies issuing the certification):

f. Placement of Graduates

• Please describe the principle occupations and industries, in which the majority of graduates are expected to find employment.

The CGS degree will be pertinent for a wide variety of professional jobs. (See a sample of potential jobs in appendix 11)

• If the program is primarily a feeder for graduate programs, please describe the principle kinds of graduate programs, in which the majority of graduates are expected to be admitted.

g. Accreditation

• Accrediting body from which accreditation will be sought and the timetable for achieving accreditation.

• Reason for seeking accreditation.

6. Projected Headcount and FTE Enrollments and Degrees Conferred

• Report headcount and FTE enrollment and degrees conferred data in a manner consistent with the Commission's Student Information System

- Report a table for each campus or off-campus location at which the program will be offered
- If the program is offered at more than one campus or off-campus location, a summary table, which reports the total headcount and FTE enrollments and degrees conferred across all locations, should be provided.
- Round the FTE enrollments to the nearest whole number

• If the program will take more than five years to be fully implemented and to reach steady state, report additional years of projections.

* Please consult the library resource questionnaire available at: http:// www.ipfw.edu/offices/oaa/programs/curriculumdev.html

| | 6. Projected Headcount and FTE Enrollments and Degrees | | | | | | |
|---|--|-----------|--|--|--|-------|--|
| | | Conferred | | | | | |
| Date, 2019 | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | _ _ | |
| | ocation: Purd t <u>Fort Wayne</u> | | | | | | |
| Program: Global Cultural Studies B.A. | | | | | | | |

| | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 |
|--|--------|--------|--------|--------|--------|
| | FY2019 | FY2020 | FY2021 | FY2022 | FY2023 |
| | | | | | |
| Enrollment Projections (Headcount) | | | | | |
| Full- Time | 6 | 12 | 18 | 18 | 18 |
| Part- Time | 6 | 12 | 18 | 23 | 45 |
| | | | | | |
| Total | 12 | 24 | 36 | 41 | 63 |
| | | | | | |
| Enrollment Projection s (FTE) | | | | | |
| Full- Time | 6 | 12 | 18 | 18 | 18 |
| Part- Time | 6 | 12 | 18 | 21 | 24 |
| | | | | | |
| Total | 12 | 24 | 36 | 39 | 42 |

| Degrees Conferred Projections | 0 | 0 | 6 | 6 | 18 |
|-------------------------------------|---|---|---|---|----|
| | | | | | |
| | | | | | |
| CHE Code: 12-XX | | | | | |
| Campus Code: XXXX | | | | | |
| County: XXXX | | | | | |
| Degree Level: XXX | | | | | |
| CIP Code: Fed State - 000000 | | | | | |

<u>Note</u>: PFW Office of Institutional Research could not find significant data about similar programs for comparable universities. Either the universities and colleges are not comparable in size or the global program offered does not have a cultural studies focus. We explored the following universities: School of Global and International Studies (Indiana University, Bloomington),B.A. in Global Studies (Purdue University, West Lafayette), BA in Global Studies (U. of Minnesota, Twin Cities), Global Development Studies (U. Virginia), Global Studies (UCAL, Berkley), and Global Studies and Human Geography (Middle Tennessee University). Considering all these differences, the results about projected enrollment are inconclusive.

The department completed the above table with projected numbers taking into account two factors:

a) It will be easy for students completing foreign language requirements, a minor or major in a language to add a few courses and complete the GCS degree. The program is designed with flexibility in the requirements and interdisciplinarity in the courses available to complete it. We expect students from other departments outside ILCS to consider this degree as a possible double major.

b) The GCS degree will be unique in the Northeast area of Indiana. PFW will be the only university offering a degree of this nature.

APPENDICES

Appendix 1: Institutional Rationale, Detail (This appendix should contain links to the institution's strategic and/or academic plan or the plans themselves.)

- Purdue U. at Fort Wayne Mission: <u>https://www.pfw.edu/about/mission-values-vision/</u>
- Purdue U. at Fort Wayne Strategic Plan: <u>https://www.pfw.edu/strategic-plan/process/IPFW-Strategic-Plan.pdf</u>

Appendix 2: Summary of Indiana DWD and/or U.S. Department of Labor Data, Detail (This appendix should contain the detailed tables, upon which the summary of the labor market demand is based.)

2. Department of Labor:

a) Bureau of Labor Statistics, U.S. Department of Labor, Occupational Outlook Handbook, Interpreters and Translators, on the Internet at https://www.bls.gov/ooh/media-and-communication/interpreters-and-translators.htm (visited January 27, 2019).

- b) https://www.bls.gov/ooh/media-and-communication/interpreters-and-translators.htm
- c) International companies in Indiana

INDIANA ECONOMIC DEVELOPMENT CORPORATION

Europe Trade Mission 2017

FOREIGN DIRECT INVESTMENT IN INDIANA

Indiana is home to more than 800 foreign-owned
 business facilities, which employ 170,800 Hoosiers.
 Source – SelectUSA

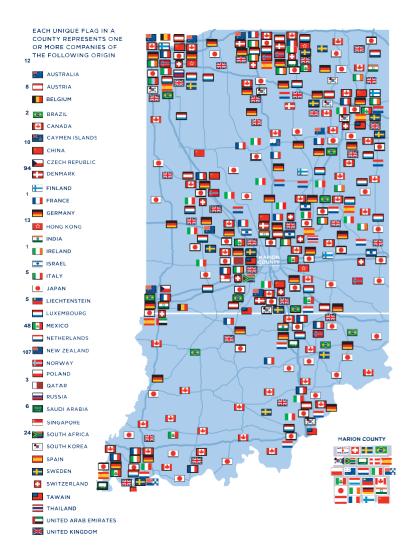
 Indiana is home to the highest percentage of private sector jobs coming from foreign-owned firms in the Midwest.

Source – Indiana Business Research Center

Between 2012 and 2015, foreign-owned companies announced plans to invest \$6 billion into Indiana and create 20,000 new Hoosier jobs.

Source – Indiana Business Research Center

» Nationwide, FDI in the U.S. contributes to productivity growth, generates U.S. exports and creates high paying jobs for American workers.



INDIANA-EUROPE ECONOMIC TIES

8

271

21

14

- » Indiana is home to more than 400 European business facilities.
- » Europe-based companies support 96,100 jobs in Indiana, accounting for 56 percent of the state's jobs that are supported by international businesses.

Source – Bureau of Economic Analysis

- In 2016, Indiana exported nearly \$9 billion of goods to Europe, accounting for 25 percent of the state's total exports.
 Source – Indiana Business Research Center
- In 2016, Indiana imported \$20.7 billion of goods from Europe, which is more than 42 percent of the state's total imports.

Source – Census Bureau

29

1

2

13

26

65

AStateThatWorks.com



INDIANA ECONOMIC

DEVELOPMENT CORPORATION INDIANA IN HUNGARY

US-HUNGARY ECONOMIC TIES

- » Since 1989, Hungary has received approximately \$110 billion in foreign direct investment, mainly in the automotive, software development and life sciences sectors.
- >> The U.S. is Hungary's largest non-European investor, with 400 wholly-owned U.S. companies in Hungary.
- » U.S. exports to Hungary have exceeded \$1 billion every year from 2011 to 2015, led by electronics, IT equipment, automotive components, industrial engines and other manufacturing technologies and supplies.
- Indiana welcomed \$47 million worth of imports from Hungary in 2016, up 9 percent from 2015. This accounts for 2.3 percent of all U.S. imports from Hungary.
- » Top import and export categories between Indiana and Hungary are: Electrical equipment and components, manufacturing projects and automotive equipment.

OPPORTUNITIES FOR GROWTH

- >>> Hungary is one of the fastest-growing economies in Europe.
- » The country's strategic location in Europe, easy access to both EU and non-EU markets, highly skilled and educated workforce, and sound infrastructure have led global companies such as GE, Aloca, GM, NI, Jabil and IBM to locate there.

Sources – Hungary Consulate General in Chicago; US Department of Commerce International Trade Administration; U.S. Department of State

- >> Hungary's government has increased its focus on economic development in recent years, introducing measures to improve its international competitivenes:
 - Establishing Europe's lowest corporate tax rate at 9 percent
 - Increasing its emphasis on innovation, technology and R&D
- » Funding from the EU has also driven growth.
 - Since 2004, funds have been used to improve telecommunications, energy and highway infrastructure.
 - As part of the National Development Plan (2014-2020), Hungary has allocated approximately € 28.6 billion in projects ranging from tourism and infrastructure development to health care and environment protection.

ABOUT HUNGARY

Population: 9.9 million Indiana: 6.6 million

Territory (km²): 93 million Indiana: 94 million

GDP 2015: \$260 billion Indiana: \$336 billion

GDP Growth: 3.6% in 2014, 2.9% in 2015

Unemployment: 6.2%

Deficit: Less than 3% since 2010

Indiana-Based companies in Hungary: Allison Transmission, Eli Lilly, Koch Enterprises and Remy International



INDIANA ECONOMIC

DEVELOPMENT CORPORATION

Europe Trade Mission 2017

» INDIANA IN FRANCE

Indiana is home to more than 45 France-» based business establishments.

Between 2003 and 2017, French companies invested more than \$900 million in Indiana, creating more than 2,800 jobs.

>>> Source – IBRC Analysis of FDI Markets Data

France is Indiana's seventh largest global export partner and third largest European export partner, totaling \$1.2 billion in goods >> in 2016.

Source – US Census Bureau

Indiana imports from France increased by 23.3 percent from 2015 to 2016, accounting for 3.8 percent of the state's total imports. *Source – US Census Bureau*

FRANCE BUSINESSES CHOOSING » INDIANA FOR GROWTH

MARCH 2017

Automotive manufacturer Faurecia Clean Mobility announced plans to locate a new facility in Fort Wayne, investing \$4 million

» and creating 144 new Hoosier jobs.

JANUARY 2016

Hachette Book Group, a subsidiary of Lagardère SCA, launched another expansion in Lebanon, leasing a third facility and planning to create up

» to 130 new Hoosier jobs.

DECEMBER 2015

AgReliant Genetics, which is a subsidiary of France-based Groupe Limagrain and the third largest corn seed company in the U.S. by market share, announced plans to expand its headquarters in Westfield, creating up to 24 new,

» high-wage jobs.

DECEMBER 2015

MorphoTrust USA, a provider of secure credentialing and a subsidiary of France-based Safran S.A., announced plans to expand its technology-driven operations in Fort Wayne,

» creating up to 20 new, high-wage jobs.

MAY 2015

Automotive manufacturer Faurecia Emissions Control Technologies, which operates its North American headquarters in Columbus, announced plans to expand its manufacturing capacity in Columbus, investing \$61 million and creating 131 new Hoosier jobs.





AStateThatWorks.com

INDIANA ECONOMIC

DEVELOPMENT CORPORATION

MOTORSPORTS INDUSTRY IN INDIANA

- Indiana's motorsports cluster includes racing firms and firms that do business with them. Together, they support more than 24,000 companies, employing 421,000 Hoosiers.
- » More than 23,000 Hoosiers work at business directly involved in the sport of racing.
- » Each of Indiana's 92 counties supports at least one motorsports firm.
- » The average annual salary of jobs in Indiana's motorsports industry is \$63,000, which is 42 percent higher than the state's average wage.

A HIGHLY-TRAINED WORKFORCE

- >> IUPUI is the first university in the United States to offer a bachelor's degree in motorsports engineering.
- >> Purdue University is expanding its course offerings in engineering to support motorsports-focused careers.

DRIVING INNOVATION

>> Motorsports companies are developing technologies that go beyond the track. Italy-based Dallara, for example, operates the world's most advanced vehicle dynamic simulator in Indiana through a partnership with IUPUI. The simulator is helping build better racecars, which supports innovations that can easily transfer to building safer automobiles for all.

Source – Race to the Future: The Statewide Impact of Motorsports in Indiana, by Purdue Center on Regional Development; IU Public Policy Institute; Indiana Motorsports Association







AVIATION, AEROSPACE & DEFENSE IN INDIANA

- » Indiana ranks No. 6 in the nation for aerospace manufacturing attractiveness.
- Indiana is home to more than 80 aerospace companies that employ approximately 7,000 Hoosiers.
- Since 2013, industry leaders like Arconic, Raytheon, Rolls-Royce and Praxair have announced plans to invest more than \$900 million and create more than 1,200 new Hoosier jobs.
- » From 2015 to 2016, Indiana's aircraft, engines and parts exports increased by 13.5 percent and they are now the state's fifth-largest exports category.
- >> Indiana companies were awarded \$3 billion in contracts from the U.S. Department of Defense in 2016 – an 18 percent increase from 2014.
- » The average salary of careers with companies that manufacture engines and related components is \$89,000 annually.

HOOSIERS IN SPACE

- Purdue University graduates helped design the parachute that safely landed NASA's Curiosity rover on Mars.
- Indiana has graduated an unprecedented number of NASA astronauts, 23 in total, including the first man on the moon, Neil Armstrong, and the most recent, Eugene Cernan.
- Cernan, a Purdue graduate, and crewmates hold

TAKING FLIGHT IN INDIANA

- > 2016: The Notre Dame Turbomachinery Laboratory, is a \$36 million, 25,000-square-foot research and testing lab at Ignition Park in South Bend dedicated to advancing the technology of gas turbine engines used for jet aircraft, power generation plants and the oil and gas industry.
- » 2016: Vincennes University officially opened its new, state-of-the-art Aviation Technology Center at the Indianapolis International Airport, investing \$6 million to better prepare its students for careers in aircraft management and flight.
- » 2015: Rolls-Royce announced plans to invest \$600 million to modernize its Indianapolis operations, marking the company's largest U.S. investment in two decades. The company celebrated its 100th anniversary of operating in Indiana the same month.
- > 2015: Announced in 2015, the Purdue Research Park Aerospace District is a 980-acre flagship for public and private aerospace research and development to advance aviation and aeronautics innovations. The Certified Technology Park encompasses the Purdue University Airport, Purdue Aviation, Mach 6 Quiet Flow Ludweig Tube Wind Tunnel, the Maurice J. Zucrow Laboratories and a55,000-square-foot Rolls-Royce research and development facility.
- » 2015: Raytheon announced plans to expand its defense- and security-focused operations in Indianapolis, creating more than 250 new jobs.
- > 2014: GE Aviation, the world's largest jet engine manufacturer, announced plans to locate a new \$100 million jet engine assembly facility in Lafayette, creating 200 new Hoosier jobs.

INDIANA ECONOMIC

DEVELOPMENT CORPORATION

Source – PricewaterhouseCoopers; Indiana Aerospace & Defense Council; Aerospace IndustriesAssociation



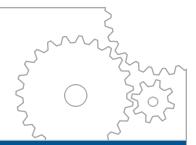
AStateThatWorks.com



COUNTY

Da Dea

Dea



JAPAN INVESTMENT IN INDIANA

Bastian Solutions Canon Office Solutions JTL America Kamaya, Inc. Nishikawa Cooper LLC Quadrant EPP USA Sanko Gosei SeavacUSALLC American Mitsuba Corporation Gavilon Fertilizer AK Tube, LLC. Barth Atom Precision of America Barth Capco LLC Barth D K K of America Barth Daiei, Inc. Barth ERKei America Moldings Bartha Green Metals Barth Itsuwa USA, LLC Barth Kamic Barth Nagakura Engineering Works Co. Barth Nakashima Indiana Mfg Inc Bartho Nikkei MC Aluminum America Inc. Barth NTN Driveshaft Inc Bartha Precision Tools Service Bartho **Rightway Fasteners** Barth Shinsho-Meihoku Wire Barth Sunright America Inc Barth Toyota Industrial Barth Equipment Mfa Inc Toyota Industries Barth North America Inc Toyota Industries Personnel Barth Service of America Toyota Material Handling Barth North America Toyota Tsusho America CGB Enterprises - Grain Bartho Fukai Toyotetsu Indiana Corporation Subaru of America Indiana Packers Corporation D.A. Inc. (Daiwa America) Magnolia Automotive Services, LLC American Air Filter Company American Fuji Seal CGB Enterprises - Grain Chemtrusion, Inc.; Mytex Polymers US Corp. Consolidated Terminals and Logistics Co. Idemitsu Lubricants America Corp. Mytex Polymers US Corp. Steel Technologies LLC Gavilon Grain Indiana Packers Corporation NHK Seating of America Inc NTK Precision Axle Corp. Sun Chemical Corp. Vicksmetal Armco Associates M&C Tech Indiana Corp CGB Enterprises - Grain Consolidated Terminals and Logistics Co. Blasdel Enterprises GECOM Corp. Hitachi Powdered Metals, (USA) Inc. Honda Manufacturing of Indiana LLC Honda Trading America Corp. One Solution Logistics of Indiana Steel Technologies LLC Nipro Glass Americas

COMPANY

FCC (Adams), LLC

Key Fasteners Corp.

| | COMPANY |
|--|--|
| Adams | Tokai Rika Indiana (TRIN Ind |
| Adams | Carlex Glass of Indiana |
| Allen | Keihin Aircon North America |
| Allen | Kendon Corporation |
| Allen | Kobelco Compressors |
| Allen | Manufacturing Indiana |
| Allen | Helena Chemical Co. |
| Allen | CGB Enterprises - Grain |
| Allen | Hitachi Cable America Inc. |
| Allen | TG Missouri CGB Enterprises - Grain |
| Allen | • |
| Allen artholomew | Diversity-Vuteq, LLC Green Metals |
| artholomew | Millennium Steel Service LLC |
| artholomew | Mitsui Sumitomo Marine |
| artholomew | Management (USA) Insuran |
| artholomew | Nidec Motor Corporation |
| affa818mew | Orion America Toyota Boshoku Indiana Mfg |
| | |
| artholomew | Toyota Motor Manufacturing Indiana, Inc. |
| artholomew | Tovota Tsusho America |
| afth818mew | Toyota Tsusho America Vuteq USA |
| | Bastian Solutions |
| Bartholomew | Kintetsu World Express USA |
| artholomew | Moriden America, Inc. |
| Bartholomew | |
| affh8l8mew | Stratosphere Quality SMC Corp. of America |
| artholomowy | Yamazen Bastian Solutions |
| artholomew artholomew | Bastian Solutions |
| artholomew | Indiana Automotive Fastene |
| artholomew | Keihin Indiana Precision Technology Mfg Co |
| | rechnology witg Co |
| artholomew | Tsuda USA Corporation |
| | Gavilon Grain |
| artholomew | Daramic, LLC |
| ortholomour | Honda Performance |
| artholomew | Development, Inc. |
| artholomew | Associated Global Systems |
| | Epson America |
| artholomew | Firestone Building Products |
| artholomew | Hartz Mountain Corp. |
| Boone | Hitachi Data Systems Corp. |
| Boone | NSK Corp. American Keeper Corp. |
| Carroll | TS Tech Indiana LLC |
| | |
| Clark | Continental Structural Plastics (Teijin) |
| Clark | Helena Chemical Co. |
| Clark | Aisin Chemical Indiana, LLC |
| Clark | |
| Clark | |
| Clark | Aisin Drivetrain America Inc |
| Clark Clark | Aisin Drivetrain America Inc Aisin Development of Ameri |
| Clark | Aisin Drivetrain America Inc Aisin Development of Ameri Aisin Holdings of America |
| | Aisin Drivetrain America Inc Aisin Development of Ameri Aisin Holdings of America Aisin Takaoka U.S.A., Inc |
| Clark | Aisin Drivetrain America Inc Aisin Development of America Aisin Holdings of America Aisin Takaoka U.S.A., Inc Aisin USA Mfg. Inc. |
| Clark Clark | Aisin Drivetrain America Inc Aisin Development of Ameri Aisin Holdings of America Aisin Takaoka U.S.A., Inc Aisin USA Mfg. Inc. Aisin World Corp. of Americ |
| Clark Clark Clark | Aisin Drivetrain America Inc Aisin Development of Ameri Aisin Holdings of America Aisin Takaoka U.S.A., Inc Aisin USA Mfg. Inc. Aisin World Corp. of Americ Cummins Komatsu Engine C |
| Clark Clark Clark Clark Clark | Aisin Drivetrain America Inc Aisin Development of Ameri Aisin Holdings of America Aisin Takaoka U.S.A., Inc Aisin USA Mfg. Inc. Aisin World Corp. of Americ Cummins Komatsu Engine C O & K American Corp. |
| Clark Clark Clark Clark Clark Clay | Aisin Drivetrain America Inc Aisin Development of Ameri Aisin Holdings of America Aisin Takaoka U.S.A., Inc Aisin USA Mfg. Inc. Aisin World Corp. of America Cummins Komatsu Engine C O & K American Corp. Seymour Tubing Inc |
| Clark Clark Clark Clark Clark | Aisin Drivetrain America Inc Aisin Development of Ameri Aisin Holdings of America Aisin Takaoka U.S.A., Inc Aisin USA Mfg. Inc. Aisin World Corp. of Americ Cummins Komatsu Engine C O & K American Corp. Seymour Tubing Inc Gavilon Grain Gavilon Grain |
| Clark Clark Clark Clark Clark Clay Clinton Clinton Clinton | Aisin Drivetrain America Inc Aisin Development of Ameri Aisin Holdings of America Aisin Takaoka U.S.A., Inc Aisin USA Mfg. Inc. Aisin World Corp. of America Cummins Komatsu Engine C O & K American Corp. Seymour Tubing Inc Gavilon Grain Gavilon Grain Davton Progress |
| Clark Clark Clark Clark Clark Clark Clay Clinton | Aisin Drivetrain America Inc Aisin Development of America Aisin Holdings of America Aisin Takaoka U.S.A., Inc Aisin USA Mfg. Inc. Aisin World Corp. of America Cummins Komatsu Engine C O & K American Corp. Seymour Tubing Inc Gavilon Grain |
| Clark Clark Clark Clark Clark Clay Clinton Clinton Clinton | Aisin Drivetrain America Inc Aisin Development of America Aisin Takaoka U.S.A., Inc Aisin USA Mfg. Inc. Aisin World Corp. of America Cummins Komatsu Engine C O & K American Corp. Seymour Tubing Inc Gavilon Grain Gavilon Grain Dayton Progress FCC (Indiana) |
| Clark Clark Clark Clark Clark Clark Clark Clarton Clinton Clinton Clinton | Aisin Drivetrain America Inc Aisin Development of America Aisin Holdings of America Aisin Takaoka U.S.A., Inc Aisin USA Mfg. Inc. Aisin World Corp. of America Cummins Komatsu Engine C O & K American Corp. Seymour Tubing Inc Gavilon Grain Gavilon Grain Dayton Progress FCC (Indiana) Arvin Sango |
| Clark Clark Clark Clark Clark Clark Clary Clinton Clinton Clinton | Aisin Drivetrain America Inc Aisin Development of America Aisin Takaoka U.S.A., Inc Aisin USA Mfg. Inc. Aisin World Corp. of America Cummins Komatsu Engine C O & K American Corp. Seymour Tubing Inc Gavilon Grain Gavilon Grain Dayton Progress FCC (Indiana) |
| Clark Clark Clark Clark Clark Clark Clark Clinton Clinton Clinton Clinton Clinton Daviess Dearborn | Aisin Drivetrain America Inc Aisin Development of America Aisin Holdings of America Aisin Takaoka U.S.A., Inc Aisin USA Mfg. Inc. Aisin World Corp. of America Cummins Komatsu Engine C O & K American Corp. Seymour Tubing Inc Gavilon Grain Gavilon Grain Dayton Progress FCC (Indiana) Arvin Sango CGB Enterprises - Grain |
| Clark Clark Clark Clark Clark Clark Clark Clark Clinton Clinton Clinton Clinton Clinton Daviess Dearborn Dearborn | Aisin Drivetrain America Inc Aisin Development of Ameri Aisin Holdings of America Aisin Takaoka U.S.A., Inc Aisin Vord Corp. of America Cummins Komatsu Engine C O & K American Corp. Seymour Tubing Inc Gavilon Grain Gavilon Grain Dayton Progress FCC (Indiana) Arvin Sango CGB Enterprises - Grain Madison Precision Products Chiyoda Montrow Die Manufacturing, Inc. |
| Clark Clark Clark Clark Clark Clark Clark Clark Clark Clinton Clinton Clinton Clinton Daviess Dearborn Decatur | Aisin Drivetrain America Inc Aisin Development of Ameri Aisin Holdings of America Aisin Takaoka U.S.A., Inc Aisin WSA Mfg. Inc. Aisin WOrld Corp. of America Cummins Komatsu Engine C O & K American Corp. Seymour Tubing Inc Gavilon Grain Gavilon Grain Gavilon Grain Dayton Progress FCC (Indiana) Arvin Sango CGB Enterprises - Grain Madison Precision Products Chiyoda Montrow Die Manufacturing, Inc. |
| Clark Clark Clark Clark Clark Clark Clark Clark Clinton Clinton Clinton Clinton Clinton Daviess Dearborn Dearborn | Aisin Drivetrain America Inc Aisin Development of America Aisin Holdings of America Aisin Takaoka U.S.A., Inc Aisin USA Mfg. Inc. Aisin World Corp. of America Cummins Komatsu Engine C O & K American Corp. Seymour Tubing Inc Gavilon Grain Gavilon Grain Dayton Progress FCC (Indiana) Arvin Sango CGB Enterprises - Grain Madison Precision Products Chiyoda Montrow Die Manufacturing, Inc. NVIC North Vernon Industry Hisada America Inc |
| Clark Clark Clark Clark Clark Clark Clark Clark Clark Clinton Clinton Clinton Clinton Daviess Dearborn Decatur Decatur | Aisin Drivetrain America Inc Aisin Development of America Aisin Holdings of America Aisin Takaoka U.S.A., Inc Aisin VSA Mfg. Inc. Aisin World Corp. of America Cummins Komatsu Engine C O & K American Corp. Seymour Tubing Inc Gavilon Grain Dayton Progress FCC (Indiana) Arvin Sango CGB Enterprises - Grain Madison Precision Products Chiyoda Montrow Die Manufacturing, Inc. NVIC North Vernon Industry Hisada America Inc |
| Clark Clark Clark Clark Clark Clark Clark Clark Clark Clinton Clinton Clinton Clinton Daviess Dearborn Decatur | Aisin Drivetrain America Inc Aisin Development of America Aisin Holdings of America Aisin Takaoka U.S.A., Inc Aisin WSA Mfg. Inc. Aisin World Corp. of America Cummins Komatsu Engine C O & K American Corp. Seymour Tubing Inc Gavilon Grain Gavilon Grain Gavilon Grain Dayton Progress FCC (Indiana) Arvin Sango CGB Enterprises - Grain Madison Precision Products Chiyoda Montrow Die Manufacturing, Inc. NVIC North Vernon Industry Hisada America Inc Hoosier Metalform Tsune America LLC |
| Clark Clark Clark Clark Clark Clark Clark Clark Clark Clinton Clinton Clinton Clinton Daviess Dearborn Decatur Decatur | Aisin Drivetrain America Inc Aisin Development of America Aisin Holdings of America Aisin Takaoka U.S.A., Inc Aisin VSA Mfg. Inc. Aisin World Corp. of America Cummins Komatsu Engine C O & K American Corp. Seymour Tubing Inc Gavilon Grain Gavilon Grain Dayton Progress FCC (Indiana) Arvin Sango CGB Enterprises - Grain Madison Precision Products Chiyoda Montrow Die Manufacturing, Inc. NVIC North Vernon Industry Hisada America Inc Hoosier Metalform Tsune America LLC Aisin Logistics Center |
| Clark Clark Clark Clark Clark Clark Clark Clinton Clinton Clinton Clinton Clinton Clinton Clinton Daviess Dearborn Decatur Decatur Decatur Decatur | Aisin Drivetrain America Inc Aisin Development of America Aisin Holdings of America Aisin Takaoka U.S.A., Inc Aisin VSA Mfg. Inc. Aisin World Corp. of America Cummins Komatsu Engine C O & K American Corp. Seymour Tubing Inc Gavilon Grain Gavilon Grain Dayton Progress FCC (Indiana) Arvin Sango CGB Enterprises - Grain Madison Precision Products Chiyoda Montrow Die Manufacturing, Inc. NVIC North Vernon Industry Hisada America Inc Hoosier Metalform Tsune America LLC Aisin Logistics Center Indiana Hydraulic Equipment (|
| Clark Clark Clark Clark Clark Clark Clark Clark Clinton Clinton Clinton Clinton Daviess Dearborn Decatur Decatur Decatur Decatur Decatur | Aisin Drivetrain America Inc Aisin Development of America Aisin Holdings of America Aisin Takaoka U.S.A., Inc Aisin Vorld Corp. of America Cummins Komatsu Engine C O & K American Corp. Seymour Tubing Inc Gavilon Grain Gavilon Grain Dayton Progress FCC (Indiana) Arvin Sango CGB Enterprises - Grain Madison Precision Products Chiyoda Montrow Die Manufacturing, Inc. NVIC North Vernon Industry Hisada America Inc Hoosier Metalform Tsune America LLC Aisin Logistics Center Indiana Hydraulic Equipment I |
| Clark Clark Clark Clark Clark Clark Clark Clark Clark Clinton Clinton Clinton Clinton Clinton Clinton Daviess Dearborn Decatur Decatur Decatur Decatur Decatur Decatur | Aisin Drivetrain America Inc Aisin Development of America Aisin Holdings of America Aisin Takaoka U.S.A., Inc Aisin Vorld Corp. of America Cummins Komatsu Engine C O & K American Corp. Seymour Tubing Inc Gavilon Grain Gavilon Grain Dayton Progress FCC (Indiana) Arvin Sango CGB Enterprises - Grain Madison Precision Products Chiyoda Montrow Die Manufacturing, Inc. NVIC North Vermon Industry Hisada America Inc Hoosier Metalform Tsune America LLC Aisin Logistics Center Indiana Hydraulic Equipment (KYB Americas Corporation Mitsubishi Heavy Industries |
| Clark Clark Clark Clark Clark Clark Clark Clark Clinton Clinton Clinton Clinton Daviess Dearborn Decatur Decatur Decatur Decatur Decatur | Aisin Drivetrain America Inc Aisin Development of America Aisin Holdings of America Aisin Takaoka U.S.A., Inc Aisin Vorld Corp. of America Cummins Komatsu Engine C O & K American Corp. Seymour Tubing Inc Gavilon Grain Gavilon Grain Dayton Progress FCC (Indiana) Arvin Sango CGB Enterprises - Grain Madison Precision Products Chiyoda Montrow Die Manufacturing, Inc. NVIC North Vernon Industry Hisada America Inc Hoosier Metalform Tsune America LLC Aisin Logistics Center Indiana Hydraulic Equipment I |

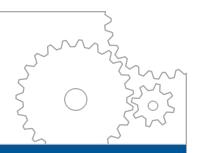
| COMPANY | COUNTY | С |
|---|------------------------|--------|
| Tokai Rika Indiana (TRIN Inc) | DeKalb | N |
| Carlex Glass of Indiana | DeKalb | a |
| Keihin Aircon North America | Delaware Delaware | N |
| Kendon Corporation Kobelco Compressors | | Р |
| Manufacturing Indiana | Elkhart | Ν |
| Helena Chemical Co. | Elkhart | T |
| CGB Enterprises - Grain | Fayette | K N |
| Hitachi Cable America Inc. | Floyd | T |
| TG Missouri CGB Enterprises - Grain | Floyd Gibson | É |
| Diversity-Vuteq, LLC Green Metals | Gibson Gibson | F |
| | Gibson | N |
| Millennium Steel Service LLC Mitsui Sumitomo Marine | Gibson | K N |
| Management (USA) Insurance | Gibson | U N |
| Nidec Motor Corporation | Gibson | N |
| Orion America Toyota Boshoku Indiana Mfg. | Gibson Gibson | Е |
| Toyota Motor Manufacturing, | | N |
| Indiana, Inc. | Gibson | S |
| Toyota Tsusho America Vuteq USA | Gibson | C G |
| | Gibson | ĸ |
| Bastian Solutions | Hamilton | N |
| Kintetsu World Express USA Moriden America, Inc. | Hamilton Hamilton | Ν |
| Stratosphere Quality | Hamilton | E |
| SMC Corp. of America | Hamilton | A |
| Yamazen Bastian Solutions | Hamilton Hancock | A |
| Indiana Automotive Fasteners | Hancock | C |
| Keihin Indiana Precision Technology Mfg Co | Hancock | F |
| | | н |
| Tsuda USA Corporation Gavilon Grain | Hancock Harrison | In |
| Daramic, LLC | Harrison | K |
| Honda Performance | Hendricks | N |
| Development, Inc. | | N |
| Associated Global Systems | Hendricks | N N |
| Epson America Firestone Building Products | Hendricks Hendricks | N |
| Hartz Mountain Corp. | Hendricks | Ν |
| Hitachi Data Systems Corp. | Hendricks | Ν |
| NSK Corp. | Hendricks | 0 |
| American Keeper Corp. TS TechIndiana LLC | Henry | C P |
| Continental Structural | Henry | Ť |
| Plastics (Teijin) | Huntington | Ρ |
| Helena Chemical Co. | Huntington | R |
| Aisin Chemical Indiana, LLC Aisin Drivetrain America Inc | Jackson | S S |
| Aisin Development of America | Jackson Jackson | s |
| Aisin Holdings of America | Jackson | Т |
| Aisin Takaoka U.S.A., Inc | Jackson | Т |
| Aisin USA Mfg. Inc. | Jackson | Т |
| Aisin World Corp. of America | Jackson | Y |
| Cummins Komatsu Engine Co. | Jackson | Y N |
| O & K American Corp. | Jackson | 0 |
| Seymour Tubing Inc Gavilon Grain | Jackson Jasper | N |
| Gavilon Grain | Jasper | N |
| Dayton Progress | Jay | T. |
| FCC (Indiana) | Jay | T. |
| Arvin Sango | Jefferson | G |
| CGB Enterprises - Grain | Jefferson | S |
| Madison Precision Products Chiyoda Montrow Die | Jefferson | G |
| Manufacturing, Inc. | Jennings | Ğ |
| NVIC North Vernon Industry Corp. | Jennings | G |
| Hisada America Inc | Johnson | Т |
| Hoosier Metalform | lobreen | G |
| Tsune America LLC Aisin Logistics Center | Johnson Johnson | G |
| Indiana Hydraulic Equipment Corp. | Johnson | C |
| KYB Americas Corporation | Johnson | A |
| Mitsubishi Heavy Industries | Johnson | V |
| Climate Control | 000011 | N |
| | | N |

| COMPANY | COUNTY |
|---|--------------------------|
| Mitsubishi Turbocharger | Johnson |
| and Engine America, Inc. NSK Corp. | Johnson |
| NSK Precision America | Johnson |
| Premium Composite Technology | Johnson |
| North America | |
| Toyota Tsusho America | Johnson |
| KYB Americas LLC Nachi America Inc. | Johnson Johnson |
| Takenaka Corp. USA | Johnson |
| Excell USA | Knox |
| Futaba Indiana of America | Knox |
| Nishikawa Cooper LLC Krosaki USA Inc and Krosaki | Lagrange |
| Magnesita Refractories | Lake |
| USHIO America Inc NB Coating | Lake Lake |
| MonoSol LLC | Lake |
| Enprotech Industrial Technologies | |
| MonoSol LLC | LaPorte |
| Sullair | LaPorte |
| Carter Logistics Greenville Technology Inc | Madison Madison |
| Keihin North America | Madison |
| NTK Precision Axle Corp. | Madison |
| NTN Driveshaft Anderson Inc. | Madison |
| Elsa Corp. | Madison |
| Adelta Logis, Inc American Newlong | Marion Marion |
| AVX Corp. Kyocera | Marion |
| Castec Corporation | Marion |
| Fuji Component Parts USA | Marion |
| Fujifilm Medical Systems | Marion Marion |
| Hirata Corp. of America Innovative Coating Solutions, In | |
| Kokusai USA | Marion |
| MAC Trailer Leasing | Marion |
| Marubeni Plant Contractor Inc | Marion |
| Master Halco Inc | Marion |
| Nippon Express USA Nissin International Transport USA | Marion |
| Nitto Denko Corp | Marion |
| NNR Global Logistics | Marion |
| Okaya & Co., LTD | Marion Marion |
| Okitsumo USA Philo Urban-Metal | Marion |
| Technology Corp. | Marion |
| Prolift Industrial Equipment Co. | Marion |
| Ryosho USA, Inc | Marion |
| Sankyo America Shintoa International Inc | Marion Marion |
| Specialty Coating Systems, Inc | Marion |
| T A America Corp. | Marion |
| TDK Corporation of America | Marion |
| Toyoshima Indiana Inc Yamato Transport USA | Marion Marion |
| Yusen World Service | Marion |
| Nishikawa Cooper LLC | Marshall |
| OP Nutrition | Miami |
| Memnon Archiving Svcs. | Monroe |
| Mirwec Film TASUS Corp. (HQ) | Monroe Monroe |
| TASUS Corp. (MFG) | Monroe |
| , | Montgomery |
| | Montgomery |
| | Montgomery |
| L L . | Montgomery Montgomery |
| | Montgomery |
| TOA USA LLC | Morgan |
| Gavilon Grain | Newton |
| Gavilon Fertilizer Gavilon Grain | Newton Newton |
| Carlex Glass of Indiana | Noble |
| ATTC Mfg. (Aisin Takaoka Tell City) | Perry |
| Waupaca Foundry | Perry |
| MonoSol LLC | Porter Porter |
| MonoSol LLC (Duneland) | Fuiler |

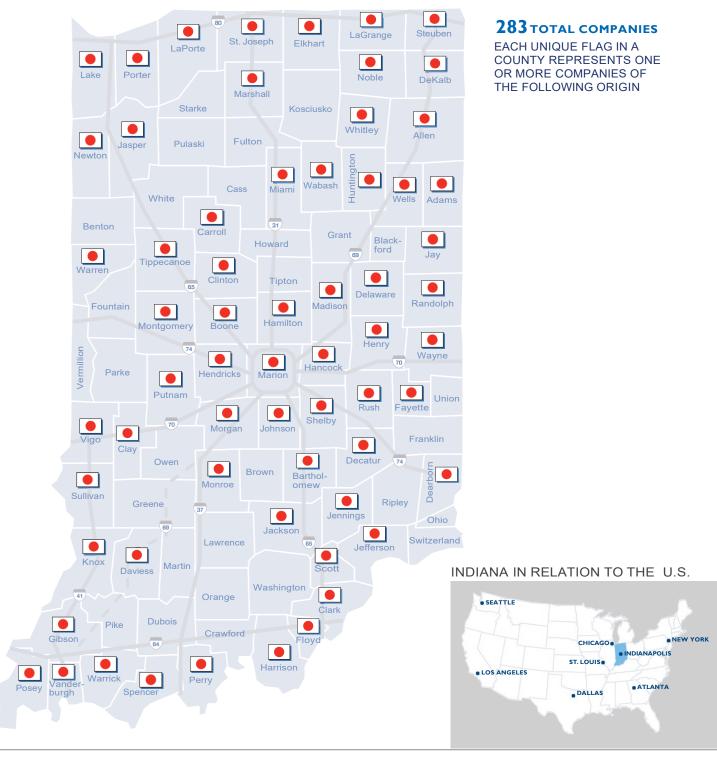
| (| COMPANY | COUNTY |
|----------|---|----------------------------|
| _ | MonoSol RX (Ameriplex) | Porter |
| | MonoSol RX (Melton) Steel Technologies LLC | Porter Porter |
| | AM Stabilizers Corporation | Porter |
| | Okaya Electric America | Porter |
| | Powdertech International | Porter |
| | U.G.N., Inc. CGB Enterprises - Grain | Porter Posey |
| | CGB Enterprises - Grain | Posey |
| | Consolidated Terminals and | Posey |
| | Logistics Co. Chiyoda USA Corp. | Putnam |
| | Heartland Automotive | Putnam |
| | Gavilon Grain TOA USA LLC | Putnam Randolph |
| | Gavilon Grain | Rush |
| | INTAT Precision Aisin | Rush |
| | Austin Tri-Hawk Automotive Tokusen U.S.A., Inc. | Scott Scott |
| | Freudenberg-NOK | Shelby |
| | Sealing Technologies | Sheiby |
| | Freudenberg-NOK Sealing Technologies | Shelby |
| | Indiana Precision Forge LLC | Shelby |
| | Kimura Foundry | Shelby |
| | KN Platech America Corporation Makuta Technics | on Shelby Shelby |
| | NIDEC Sankyo America Corp. | Shelby |
| | Nippon Steel | Shelby |
| | & Cold Heading Wire Indiana Pilkington North America | Shelby |
| | PK USA | Shelby |
| | Ryobi Die Casting USA | Shelby |
| | Toray Resin Co. Yushiro Mfg. America | Shelby Shelby |
| | Curtis-Maruyasu America | Spencer |
| | Steel Technologies LLC | St Joseph |
| | Gavilon Grain IN Tek / IN Kote | St Joseph |
| | | StJoseph StJoseph |
| | Heraeus Kulzer Pilkington North America | St Joseph |
| | RKC Instrument USA Suzuki Garphyttan Corp | St Joseph StJoseph |
| | Toyo Seiko | St Joseph |
| | Univertical | Steuben |
| | Gavilon Grain Gavilon Grain | Sullivan Sullivan |
| | Carlex Indiana Assembly | Tippecanoe |
| | Heartland Automotive LLC | Tippecanoe |
| | Landis & Gyr North America | Tippecanoe |
| | PROMAX Automotive Inc Sanoh America, Inc. | Tippecanoe Tippecanoe |
| | Subaru of Indiana Automotive Inc T | |
| | Toyota Tsusho America | Tippecanoe |
| | Wingard Wheel Works Bastian Solutions | Tippecanoe Vanderburgh |
| | MO Air International | Vanderburgh |
| | MSE Express America | Vanderburgh |
| | Prolift Industrial Equipment Co. | |
| | Red Spot Paint & Varnish Co., Inc. Star Automation | Vanderburgh Vanderburgh |
| | ADVICS Manufacturing | Vigo |
| | Indiana, L.L.C. Gavilon Grain | Vigo |
| ry ry | Sony DADC US INC. | Vigo Vigo |
| y Y | Oji Intertech Inc | Wabash |
| ъ | Kuri Tec Mfg. , Hose Technology | Warren |
| ry 'y | North American Lighting, Inc. Asahi-Tec America | Warrick Wayne |
| у | INX International Ink | Wayne |
| | Suncall America Inc | Wayne |
| | TBK America Yamaguchi Mfg, LISA | Wayne Wayne |
| | Yamaguchi Mfg. USA Yukiya USA Gasket & Sealing | Wayne |
| | Helena Chemical Co. | Wells |
| | NSK Corp. | Wells |
| | C&A Tool Enigineering KYOCERA SGSPrecision Tools | Whitley Whitley |
| | | |



Indiana Economic Development Corporation



JAPAN INVESTMENT IN INDIANA



Appendix 5: Letters of Support, Detail (This appendix should contain the letters of support for the program.)



OFFICE OF THE DEAN

INDIANA UNIVERSITY-PURDUE UNIVERSITY FORT WAYNE COLLEGE OF ARTS AND SCIENCES

2 March 2018

Dear VCAA Drummond:

I write this brief letter to endorse the request from ILCS to write a proposal for a Global and Cultural Studies B.A. degree program. Global Studies degree options are on the rise across the nation, particularly during the last twenty years. They are often interdisciplinary and offer a degree option to students that recognizes the increased globalization of our cultures, our political systems, our language experiences, and our business enterprises. Career options are legion for Global Studies majors, and given the increased globalization of businesses right here in the Fort Wayne metropolitan region, I believe this degree program will serve the region well.

To the best of my knowledge, no university in Fort Wayne currently offers a Global Studies degree, so we would own the market share. We would also beat Ball State to the market, for they do not have a Global Studies degree either. Purdue University does have a Global Studies degree option already in their College of Liberal Arts. There may be opportunities to collaborate with the main campus on Global Studies initiatives at some point.

I would also point out that Canterbury High School currently offers a Global Studies Certificate. The idea of opening a pathway to a Global Studies degree at PFW for students like those at Canterbury is worth consideration, for sure. The typical Canterbury student is not our core population, perhaps, but it is worth observing that a top high school has invested in Global Studies, but no area universities have.

I will end this letter by saying that I see this particular degree proposal as the first phase of what may, at some point, be a larger endeavor. The current request is to build a Global Studies degree that capitalizes on faculty expertise and available FTE in ILCS (with built-in partnerships with DSB and with the International Studies Certificate program). If this degree program is successful, I can envision a "Phase Two" that might expand the Global Studies degree through increased partnerships with Political Science and the PACS certificate, and beyond. There might even be opportunities down the line to consolidate some of these efforts into a School of Global Studies, that brings together some of these threads. That is a conversation for another day and another time. For now, I hope you will give every consideration toward the approval of Dr. Benito's request to develop a program proposal.

Sincerely,

Fre Cert like

Eric Carl Link Dean, College of Arts and Sciences

> 2101 EAST COLISEUM BOULEVARD, FORT WAYNE, INDIANA 46805-1499 p: 260-481-6160 ▼ f: 260-481-6985 ▼ ipfw.edu/coas

IPFW is an Equal Opportunity/Equal Access University.



DOERMER SCHOOL OF BUSINESS

INDIANA UNIVERSITY-PURDUE UNIVERSITY FORT WAYNE OFFICE OF THE **DEAN**

Date: April30, 2018

From: Melissa Gruys, Dean Doermer School of Business

(DSB) \ To: Vice Chancellor for Academic Affairs

Drummond

Re: ILCS proposal for a Global and Cultural Studies B.A. Degree Program

I write this letter to endorse ILCS proposal for a Global and Cultural Studies B.A. degree program. The Doermer School of Business supports this new degree with excitement.

We value in it the recognition of an increasing need that our students operate in a global and multicultural environment along with the benefits provided by an interdisciplinary approach that encompasses the courses in the International Studies Certificate. The current request is to build a Global Studies degree using the existing resources of the faculty expertise in ILCS, built-in partnerships with DSB and with the International Studies Certificate program. More specifically, this letter recognizes the merit of the third option included in the proposal, a concentration in Global Language and Economics Studies, which combines studies in international languages and cultures and courses in international economics.

We believe this is an area of studies with numerous career options and with great potential to connect with the Fort Wayne metropolitan region and to serve the region well. The combination of global cultural studies and Economics will open new doors to students interested in a global business approach in the area. The presence of internationally based companies in Indiana is substantial: The 2017 Indiana Business Research Center Last data reports that Indiana is home to more than 800 foreign-owned business facilities, which employ 170,800 Hoosiers. More than 400 European business facilities operate in the state and it has more than 280 business facilities connected to Japan across its territory, employing more than 58,000 associates. Most likely, these companies will be interested in hiring graduates who can manage the language and understand the culture of their country of origin at the same time that they are knowledgeable in economics at an international level.

Additionally, as Dean Link pointed out in his endorsement letter, no university in Fort Wayne currently offers a Global Studies degree, which will give PFW the exclusivity in this area of studies. The fact that Purdue University has a Global Studies degree option already in their College of Liberal Arts also offers opportunities to collaborate with the West Lafayette campus on Global Studies initiatives in the future.

The Doermer School of Business hopes that you will give every consideration

toward the approval of Dr. Benito's request to develop this program proposal.

 $2101\ \mathrm{East}\ \mathrm{Coliseum}\ \mathrm{Boulevard}$, fort wayne , indiana 46805-1499

p:260-481-6461"'f:260-481-687.9"'ipfw.edu/bms

PEW is an Equal opportunity/Equal Access university

Appendix 6: Faculty and Staff, Detail (a list of faculty with appointments to teach in the program and a brief description of new faculty positions yet to be build

| Name | Position | Subject Area |
|---------------------------|-------------------------------|--------------|
| Ana Benito | Associate Professor and Chair | Spanish |
| Talia Bugel | Associate Professor | Spanish |
| Stephen Buttes | Associate Professor | Spanish |
| Jens Clegg | Associate Professor | Spanish |
| Esteban Coria | Continuing Lecturer | Spanish |
| James Drake | Continuing Lecturer | Spanish |
| Adriana Sanchez-Gutierrez | Continuing Lecturer | Spanish |
| Karla Zepeda | Associate Professor | Spanish |
| Farah Combs | Continuing Lecturer | Arabic |
| Laurie Corbin | Full Professor | French |
| Nancy Virtue | Full Professor | French |
| Suin Roberts | Associate Professor | German |
| Lee Roberts | Associate Professor | German |
| Yuriko Ujike | Continuing Lecturer | Japanese |

Department of International Language and Culture Studies Faculty List

Northeast Indiana Career Enrichment (NICE) College and University Major Matrix (1-2017) Appendix 7: Northeast Indiana Career Enrichment. College and University Major Matrix

| A = Associates B = Bachelors C = Certificate TC = Technical Certificate G = Graduate Program | | Huntington University | | Tech Community College | Manchester University | ity | University of Saint Francis | Indiana Wesleyan University |
|--|---------------|-----------------------|--------------|------------------------|-----------------------|------------|-----------------------------|-----------------------------|
| Gc = Graduate Certificate M = Master of Art | Grace College | on ך | Indiana Tech | Com | ter l | University | y of | Vesl |
| Me = Master of Education | Co | ıgtı | a T | ch (| hes | Uni | rsit | la V |
| Ms = Master of Science | ace | ntiı | lian | Te | ncl | Trine | ive | lian |
| D = Doctorate | Gra | Hu | Ind | lvy | Za | Trii | ١U | Ind |
| Arts (Fine Arts, Graphic Design, Etc.) | | | | | | | | |
| Art | В | В | | | В | | ABM | В |
| Art - Art Education | | В | | | В | | В | В |
| Art History | | | | | | | В | |
| Commercial Art | | | | | | | A B | |
| Computer Art | | | | | | | В | |
| Digital Media - Film | | В | | | | | | |
| Digital Media Arts - Animation | | В | | | | | В | |
| Graphic Design | В | В | AB | | | | A B | В |
| Illustration | В | | | | | | | В |
| Interdisciplinary | В | | | | | | | |
| Interior Design | | | | | | | | |
| Media Design | В | _ | | | _ | | | В |
| Music Performance | | В | | | B | | | В |
| Music Technology | | | | | С | | A B | |
| Music/Dance | | В | | | В | | A B | В |
| Museum Studies | | | | | | | В | |
| Painting | | | | | | | A B | |
| Photography | В | | | Α | | | AB | В |
| Pre-Art Therapy | | | | | | | В | В |
| Print Making | | | | | | | | |
| Theatre Design & Technology | | В | | | | | | |
| Theatre/Drama | | В | | | | | | В |
| Visual Communication and Design | В | | | Α | | | A B | |
| Web Design & Development | В | | A B | | | | A B | |
| Worship Arts | В | | | | | | | В |
| Business/Communication | | | | | | _ | | |
| Accounting | В | В | ABM | TC A C | B | AB | В | ABM |
| Audio Production and Marketing | | | | | С | | | |
| Broadcasting/Telecommunications/ Media & Public | | | | | | | | |
| Communications | | B | B | | | B | B | В |
| Business | B | AB | AB | | B | AB | B | A |
| Business - Administration/Manaagement | M | B | ABM | A C | B | AB M | BM | BM |
| Business - Finance | В | В | В | | В | В | В | СВМ |

Northeast Indiana Career Enrichment (NICE) College and University Major Matrix (1-2017)

| Business - Healthcare Administration | | | BM | | В | BM | BM |
|--------------------------------------|---|---|----|---|---|----|----|
| Business - Marketing | В | В | ΒM | В | В | В | В |
| Business Economics & Public Policy | | В | | | | | В |

| Business- InternationalBImage: Construction ManagementBImage: Construction ManagementBImage: Construction ManagementBImage: Construction ManagementBBBBBBBBConstruction ManagementConstruction ManagementBBBBBBBBConstruction ManagementConstruction ManagementBBBBBBBBConstruction ManagementConstruction ManagementBBConstruction ManagementBConstruction ManagementBConstruction ManagementBConstruction ManagementBConstruction ManagementConstruction ManagementBConstruction ManagementConstruction ManagementBConstruction ManagementConstruction ManagementConstruction ManagementBConstruction ManagementBConstruction ManagementConstruction Managemen | е С в Roleyan University |
|---|--------------------------|
| Business- InternationalBImage: Construction ManagementBImage: Construction ManagementBImage: Construction ManagementBImage: Construction ManagementBBBBBBBBCConstruction ManagementConstruction ManagementBBBBBBBBBCConstruction ManagementConstruction ManagementBBBBBBBBCConstruction ManagementCConstruction ManagementBBCC | B B C B |
| Business- InternationalBImage: Construction ManagementBImage: Construction ManagementBImage: Construction ManagementBImage: Construction ManagementBBBBBBBBConstruction ManagementConstruction ManagementBBBBBBBBConstruction ManagementConstruction ManagementBBBBBBBBConstruction ManagementConstruction ManagementBBConstruction ManagementBConstruction ManagementBConstruction ManagementBConstruction ManagementBConstruction ManagementConstruction ManagementBConstruction ManagementConstruction ManagementBConstruction ManagementConstruction ManagementConstruction ManagementBConstruction ManagementBConstruction ManagementConstruction Managemen | B B C B |
| Business- InternationalBImage: Construction ManagementBImage: Construction ManagementBImage: Construction ManagementBImage: Construction ManagementBBBBBBBBCConstruction ManagementConstruction ManagementBBBBBBBBBCConstruction ManagementConstruction ManagementBBBBBBBBCConstruction ManagementCConstruction ManagementBBCC | B B C B |
| Business- InternationalBImage: Construction ManagementBImage: Construction ManagementBImage: Construction ManagementBImage: Construction ManagementBBBBBBBBConstruction ManagementConstruction ManagementBBBBBBBBConstruction ManagementConstruction ManagementBBBBBBBBConstruction ManagementConstruction ManagementBBConstruction ManagementBConstruction ManagementBConstruction ManagementBConstruction ManagementBConstruction ManagementConstruction ManagementBConstruction ManagementConstruction ManagementBConstruction ManagementConstruction ManagementConstruction ManagementBConstruction ManagementBConstruction ManagementConstruction Managemen | B B C B |
| Business- InternationalBImage: Construction ManagementBImage: Construction ManagementBImage: Construction ManagementBImage: Construction ManagementBBBBBBBBConstruction ManagementConstruction ManagementBBBBBBBBConstruction ManagementConstruction ManagementBBBBBBBBConstruction ManagementConstruction ManagementBBConstruction ManagementBConstruction ManagementBConstruction ManagementBConstruction ManagementBConstruction ManagementConstruction ManagementBConstruction ManagementConstruction ManagementBConstruction ManagementConstruction ManagementConstruction ManagementBConstruction ManagementBConstruction ManagementConstruction Managemen | B B C B |
| Business- InternationalBImage: Construction ManagementBImage: Construction ManagementBImage: Construction ManagementBImage: Construction ManagementBBBBBBBBConstruction ManagementConstruction ManagementBBBBBBBBConstruction ManagementConstruction ManagementBBBBBBBBConstruction ManagementConstruction ManagementBBConstruction ManagementBConstruction ManagementBConstruction ManagementBConstruction ManagementBConstruction ManagementConstruction ManagementBConstruction ManagementConstruction ManagementBConstruction ManagementConstruction ManagementConstruction ManagementBConstruction ManagementBConstruction ManagementConstruction Managemen | B B C B |
| Business- InternationalBImage: Construction ManagementBImage: Construction ManagementBImage: Construction ManagementBImage: Construction ManagementBBBBBBBBConstruction ManagementConstruction ManagementBBBBBBBBConstruction ManagementConstruction ManagementBBBBBBBBConstruction ManagementConstruction ManagementBBConstruction ManagementBConstruction ManagementBConstruction ManagementBConstruction ManagementBConstruction ManagementConstruction ManagementBConstruction ManagementConstruction ManagementBConstruction ManagementConstruction ManagementConstruction ManagementBConstruction ManagementBConstruction ManagementConstruction Managemen | B B C B |
| Business- InternationalBImage: Construction ManagementBImage: Construction ManagementBImage: Construction ManagementBImage: Construction ManagementBBBBBBBBConstruction ManagementConstruction ManagementBBBBBBBBConstruction ManagementConstruction ManagementBBBBBBBBConstruction ManagementConstruction ManagementBBConstruction ManagementBConstruction ManagementBConstruction ManagementBConstruction ManagementBConstruction ManagementConstruction ManagementBConstruction ManagementConstruction ManagementBConstruction ManagementConstruction ManagementConstruction ManagementBConstruction ManagementBConstruction ManagementConstruction Managemen | B B C B |
| Business- InternationalBImage: Construction ManagementBImage: Construction ManagementBImage: Construction ManagementBImage: Construction ManagementBBBBBBBBConstruction ManagementConstruction ManagementBBBBBBBBConstruction ManagementConstruction ManagementBBBBBBBBConstruction ManagementConstruction ManagementBBConstruction ManagementBConstruction ManagementBConstruction ManagementBConstruction ManagementBConstruction ManagementConstruction ManagementBConstruction ManagementConstruction ManagementBConstruction ManagementConstruction ManagementConstruction ManagementBConstruction ManagementBConstruction ManagementConstruction Managemen | B B C B |
| Business- InternationalBImage: Construction ManagementBImage: Construction ManagementBImage: Construction ManagementBImage: Construction ManagementBBBBBBBBConstruction ManagementConstruction ManagementBBBBBBBBConstruction ManagementConstruction ManagementBBBBBBBBConstruction ManagementConstruction ManagementBBConstruction ManagementBConstruction ManagementBConstruction ManagementBConstruction ManagementBConstruction ManagementConstruction ManagementBConstruction ManagementConstruction ManagementBConstruction ManagementConstruction ManagementConstruction ManagementBConstruction ManagementBConstruction ManagementConstruction Managemen | B B C B |
| Business- Production ManagementAABBBusiness- SportsBBBBBBBusiness SustainabilityCommunication (various specialties)BBBBMConstruction ManagementBBBBBCEntrepreneurship/Entrepreneurial ManagementBBCCCFacilities and Event ManagementBCCCCFashion Marketing and ManagementBCCCCHospitality ManagementCBCCCHuman Resources ManagementCBCCC | B C B |
| Business- SportsBBCCC <td>C B</td> | C B |
| Business SustainabilityImage: Construction (various specialties)BBBBBBBBBConstruction (various specialties)Construction ManagementBBBConstruction ManagementBBConstruction ManagementBBConstruction ManagementBBConstruction ManagementBBConstruction ManagementBBCBBConstruction ManagementBConstruction ManagementBBConstruction ManagementBConstruction ManagementBConstruction ManagementBConstruction ManagementBConstruction ManagementBConstruction ManagementConstruction ManagementConstruction ManagementConstruction ManagementMConstruction ManagementMMCon | C B |
| Communication (various specialties)BBBBBBABBCConstruction ManagementCAAAAAAAAEntrepreneurship/Entrepreneurial ManagementBBCBAAABFacilities and Event ManagementBBCBAABBFashion Marketing and ManagementBBCBCBCGolf ManagementABABCBAHospitality ManagementABABAHuman Resources ManagementBBCBA | |
| Construction ManagementImage: Construction ManagementAImage: Construction ManagementEntrepreneurship/Entrepreneurial ManagementBBImage: Construction ManagementImage: Construction ManagementFacilities and Event ManagementBImage: Construction ManagementImage: Construction ManagementImage: Construction ManagementFashion Marketing and ManagementImage: Construction ManagementImage: Construction ManagementImage: Construction ManagementGolf ManagementImage: Construction ManagementImage: Construction ManagementImage: Construction ManagementHospitality ManagementImage: Construction ManagementImage: Construction ManagementImage: Construction ManagementHuman Resources ManagementImage: Construction ManagementImage: Construction ManagementImage: Construction Management | |
| Entrepreneurship/Entrepreneurial ManagementBB CBIIIFacilities and Event ManagementBIIIIFashion Marketing and ManagementIBIIIGolf ManagementIIBIIIHospitality ManagementIIABIIHuman Resources ManagementIBCBI | В |
| Facilities and Event ManagementBIIIFashion Marketing and ManagementBIIIGolf ManagementIBIIHospitality ManagementIABIHuman Resources ManagementIBII | В |
| Fashion Marketing and ManagementBIIGolf ManagementIBIHospitality ManagementABIHuman Resources ManagementBBI | |
| Golf ManagementImage: Constraint of the systemImage: | |
| Hospitality ManagementABBHuman Resources ManagementBBM | |
| Human Resources Management B B B | |
| | |
| | Μ |
| | В |
| | В |
| | В |
| Mass Communication M | |
| Music Business M | |
| Nonprofit Management Ms | |
| Organizational Leadership M B M M | M D |
| Office Administration (Admin, Legal, Medical, | |
| Software,) A A | |
| Public Management | Μ |
| Public Relations B B B B B | В |
| Risk Management and Insurance B | |
| Sales B B | |
| Sports Management B B B B B B B B B B B | В |
| Sports Marketing B | |
| Sports media B B I I I I I I I I I I I I I I I I I | |
| Visual Communication and Design A B B | В |
| Computer Science/Information Technology | |
| Computer Science/Mathematics B B B B B | В |
| | A B |
| Computer Security and Investigation B A I I I I I I I I I I I I I I I I I I | |
| Cybersecurity B B B | |
| Digital Graphics and Design B A B B B | |
| Engineering -SoftwareBBBB | |
| Health Information Technology A A A | |

| | | | | () | | | | > |
|---|---------------|-----------------------|--------------|----------------------------|-----------------------|------------------|-----------------------------|-----------------------------|
| A = Associates | | | | lvy Tech Community College | | | <u>s</u> | Indiana Wesleyan University |
| B = Bachelors | | | | llo | > | | University of Saint Francis | Vel |
| C = Certificate | | Huntington University | | y C | Manchester University | | Fra | inl |
| TC = Technical Certificate | | ers | | ٦it | er, | | nt I | ר |
| G = Graduate Program | |) į | | Inu | - Z | ţ | air | yaı |
| G = Graduate Program Gc = Graduate Certificate | e | 0 n | _ | uu | 5 | ·sit | f S | e le |
| M = Master of Art | leg | n | ecł | Cor | ter | ver | 0 / | /es |
| Me = Master of Education | 0 | gtc | Ĕ | h C | est | ini | sit | > |
| Ms = Master of Science | Grace College | tin | Indiana Tech | _ec | с <mark>Р</mark> | Trine University | /er: | aná |
| D = Doctorate | La C | n | di | γ٦ | an | 'in | niv | di |
| | | | | 2 | Σ | | | |
| Information Systems | В | В | A B | | | ΒM | В | В |
| Management of Information Systems | В | | _ | | | | | |
| Networking | | | В | | | | | |
| Networking Management | | | Α | | | | | |
| Scientific Computing | | | | | С | | | |
| Web Design | | В | A B | | | | | |
| Education | _ | | | | | | | |
| Biology Education | | B Me | | | В | В | | CB |
| Business Education | В | | | | | | | M |
| Chemistry Edcucation | | B Me | | | В | В | | В |
| Counseling Education | | | | | | | Ms | |
| Early Childhood Development | | | В | Α | | | | САВ |
| Education | | D 84- | _ | | | | C B ME | |
| Education | Μ | B Me | В | A | В | В | M | B |
| Educational Leadership | D | | | • | D | D | D | M |
| Elementary | B | B Me | В | A | B | В | В | B |
| English Teaching French Education | B | | | | B | | | СВМ |
| Gifted and Talented K-12 Endorsement | В | | | | B CB | | | СВ |
| | Ma | | | | LD | | | |
| Higher Educations Journalism Education | Ms | | | | | | | M |
| Libraries and Literacies | | | | | С | | | |
| Life Science Education | В | | | | C | | | |
| Mathematics Teaching | B | B Me | | | В | В | | СВМ |
| Music Education | D | B | | | B | U | | B |
| Physical Education | | D | В | | B | В | В | B |
| Science Education | В | В | D | | B | B | D | B |
| Secondary | B | B | В | | B | B | СВ | 6 |
| Social Studies/History Education | B | B Me | | | B | B | В | В |
| Spanish Education | B | Divic | | | B | | | B |
| Special Education | B | B Me | В | А | B | В | B Ms | BM |
| Teaching English as a New Language | | M | | | | | BIVIS | - UNI |
| TESOL Education | С | C Me | | | С | | | В |
| Visual Arts Education | | B | | | | | В | B |
| Public Affairs/Government/Criminal Justice | | | | | | | | |
| Criminal Justice | В | В | A B | Α | AB | ABM | A B | САВМ |
| Emergency Response Management | | | B | A | | | | |
| - 3 | | | | | | | | |

| | | | | a | | | | > |
|---|---------------|-----------------------|--------------|----------------------------|-----------------------|------------------|-----------------------------|-----------------------------|
| A = Associates | | | | lvy Tech Community College | | | <u>s</u> | Indiana Wesleyan University |
| B = Bachelors | | ~ | | llo | > | | University of Saint Francis | Vel |
| C = Certificate | | Huntington University | | γ | Manchester University | | Fra | inl |
| TC = Technical Certificate | | ers | | nit | ver: | | lt l | ך ח |
| G = Graduate Program | | liv(| | nu | niv | ť | air | yaı |
| Gc = Graduate Certificate | e e | Ur | ے | nn | D | rsit | of S | e e |
| M = Master of Art | leg | uc | ecl | Cor | ter | vei | 0 / | Ve. |
| Me = Master of Education | <u>0</u> | gte | μ | Ч Ч | es | ini | sit | S S |
| Ms = Master of Science | Grace College | tin | Indiana Tech | Tec | lch | Trine University | /er | ans |
| D = Doctorate | ra(| un | di | ۲ | lar | rin | niv | qi |
| | G | I | <u>_</u> | | 2 | Ē | | <u>_</u> |
| Fire Science-Public Safety Forensic Science | | | | Α | | D | D | |
| | | | | • | | В | В | |
| Library Technical Assistant | | | | A | | | | |
| Paralegal/Legal Assistant Pre-Law | | P | | A | В | В | В | |
| Social Sciences | | В | | | В | В | В | _ |
| Clinical Mental Health Counseling | М | М | _ | _ | _ | | Ms | СM |
| Human Services | 141 | | В | А | | | IVIS | |
| Interpersonal Relations | М | | 5 | ~ | | | | |
| Mediation & Conflict Resolution | | | | | С | | | |
| Psychology | В | В | BM | | B | В | B Ms | В |
| Psychology - Cognitive Neuroscience | | | 2 | | B | | | |
| Psychology - Industrial Organization | | | | | В | | | |
| Sports Psychology | В | | | | | | | |
| Sociology/Human Services | В | В | В | Α | В | | В | СВ |
| Social Work/Counseling | В | ΒM | | | В | | B Ms | ΒM |
| Pastoral Counseling | | | | | | | Ms | С |
| General Studies/Liberal Arts | | | Α | А | | В | A B | A B |
| Queer Advocacy | | | | | С | | | |
| Ministry | | | | | | | | |
| Bible | В | | | | | - | | |
| Biblical Studies | В | В | | | | | | В |
| Educational Ministries | В | В | | | | | | |
| Exegetical studies, Pastoral Studies, Pastoral | | | | | | | | |
| Counseling, Intercultural Studies, Chaplaincy | B Mdiv | | | | | | Μ | |
| Intercultural Studies and Local Church Ministry | BM | | | | | | | В |
| Intercultural Studies, Pastoral Studies | D | | | | | | | |
| Interfaith Literacy | | | | | С | | | |
| Ministry | Μ | В | | | | | AB | AB |
| Missions | D | ΒM | | | | | | |
| Pastoral Leadership | | М | | | | | | СM |
| Pre-Ministry | | | | | | | | |
| Recreation/Sports Ministry | В | В | | | | | | В |
| Religion | | В | | | | | | |
| Religious Studies (various specialties) | Y | | | | В | | В | C |
| Theology | | | | | | | BM | ΒM |
| Urban Ministry Studies | В | | | | | | | |

| | | | | ge | | | | ity |
|--|---------------|-----------------------|--------------|----------------------------|-----------------------|------------------|-----------------------------|-----------------------------|
| A = Associates | | | | lleg | | | cis | srsi |
| B = Bachelors | | ٨ | | Col | > | | an | ive |
| C = Certificate | | sit | | ۲۷ (| rsit | | Ъ | Un |
| TC = Technical Certificate | | /er | | Init | vei | | nt | S |
| G = Graduate Program | | niv | | nu | ini | ity | Sai | eys |
| Gc = Graduate Certificate | ge | n | ج | n | L L | irsi | Ĵ | sle |
| M = Master of Art | lle | uo | _ec | S | ite | ive | <u>></u> | Ve |
| Me = Master of Education | S | յքէ | ы а | Ч. | Jes | Jn | sit | a l |
| Ms = Master of Science | e | ıtir | an | Te | Jch | e l | Vel | an |
| D = Doctorate | Grace College | Huntington University | Indiana Tech | lvy Tech Community College | Manchester University | Trine University | University of Saint Francis | Indiana Wesleyan University |
| | G | | | 2 | 2 | | \supset | 7 |
| Worship Leadership | | B | | | | | | C 14 |
| Youth and/or Family Ministries | В | ΒM | | _ | _ | | _ | СM |
| Engineering/Technology | _ | _ | | | _ | _ | _ | |
| Advanced Manufacturing | | | | A | | | | |
| Automotive Service and Body Repair | | | | A | | | | |
| Automotive Service Management | | | | A | | | | |
| Aviation Technology | | | | A | | | | |
| Computer Aided Drafting/Design Tech | | | | A | | AB | | |
| Construction - Electrical | | | | A | | | | |
| Construction - Heating, Ventilation & AC | | | | A | | | | |
| Construction - Residential & Light Carpentry | | | | A | | | | |
| Construction Management | | | | Α | | | | |
| Construction-Landscaping | | | | Α | | | | |
| Engineering | | | A B Ms | | В | BM | | |
| Engineering - Chemical | | | | | | В | | |
| Engineering - Civil | | | | | | BM | | |
| Engineering - Design Technology | В | | _ | | | В | | |
| Engineering - Electrical | | | В | | | В | | |
| Engineering - Industrial | | | AB | | | | | |
| Engineering - Management | | | М | | | BM | | |
| Engineering - Technology | | | | Α | | BM | | |
| Engineering -Computer | | | В | | | В | | |
| Engineering - Energy | | | В | | | | | |
| Engineering -Environmental | | | _ | | | В | | |
| Engineering -Mechanical | В | | В | Α | | BM | | |
| Engineering -Software | | | В | В | | В | | |
| Engineering-Biomedical | | | В | | | BM | | |
| Industrial - Machining | | | | Α | | | | |
| Industrial - Maintenance | | | | Α | | | | |
| Industrial - Welding | | | | Α | | | | |
| Manufacturing, Production and Operations | | | В | Α | | | | |
| Systems Engineering | | | В | | | | | |
| Health Sciences/Exercise & Sports Science | | | | | | | | |
| Athletic Administration | Ms | | | | | | | |
| Athletic Training | | | | | BM | | | ΒM |
| Pre Athletic Training | | В | | | | | | |
| Applied Science | | | | | | | а | |

| | | | | e U | | | | Ę |
|--|---------------|-----------------------|--------------|----------------------------|-----------------------|------------------|-----------------------------|-----------------------------|
| A = Associates | | | | lvy Tech Community College | | | .is | Indiana Wesleyan University |
| B = Bachelors | | | | 0 | > | | bug | ve |
| C = Certificate | | Huntington University | | <u>ک</u> | Manchester University | | University of Saint Francis | ir |
| TC = Technical Certificate | | ers | | nit | /er | | nt | u L |
| G = Graduate Program | | ١ | | nu | niv | ťy | aii | уа |
| Gc = Graduate Certificate | 9 | Ū, | ے | mr |)) | rsi | of S | sle |
| M = Master of Art | le | no | ec | Ō | tei | ve | λc | N N |
| Me = Master of Education | <u>0</u> | 8t. | н а | ų | es | inl | sit | а 2 |
| Ms = Master of Science | Grace College | tin | Indiana Tech | Tec | hch | Trine University | /er | an |
| D = Doctorate | ra | un | idi | | lar | rin | nin | di |
| | G | I | <u> </u> | 2 | | Ē | \supset | <u> </u> |
| Environment Studies | | | | | B | | | |
| Gerontology | | | | | A | | | |
| Health/Exercise Science/Fitness | В | В | В | | В | В | В | В |
| Medical Assistant/Health Care Support | | | | A TC | | | • | |
| Medical Laboratory Technician | | | | | - | | A | |
| Medical Technology | | | | | В | | В | B |
| Music Therapy | | | | | | | | B |
| Nurse Administration | | | | | | | 84- | CM |
| Nurse Practitioner | | D | | • | | | Ms | M |
| Nursing | AB | В | | A | | | | CBMD |
| Nursing Anesthesia | | | | | | | DNP | |
| Nursing Education | | | | | | | Ms | |
| Nutrition - Dietetics/Health Promotion | | B OTD | | | | | В | OTD |
| Occupational Therapy/OT Assistant Paramedic | | вотр | | ^ | | | | |
| | | | | A | М | | | |
| Pharmacogenomics Pharmacy | | | | | D | | | |
| Physical Education | | | В | | B | В | В | В |
| Physical Therapy/PT Assistant | | | D | А | D | DPT | A | D |
| Physician Assistant | | | | A | | DFT | A Ms | |
| Pre-Professional (Pre-Dental, Pharmacy etc.) | Y | В | | | В | В | A B | |
| Radiography | | Б | | | U | D | AD | |
| Recreation Administration/Fitness & Recreation | | | AB | | В | В | A | В |
| Recreation Therapy | | | B | | J | | | |
| Respiratory Care | | | | А | | | | |
| Speech and Hearing Therapy | | | | ~ | | | | |
| Surgical Tech | | | | А | | | А | |
| Therapeutic Massage | | | | TCAC | | | | |
| Hospitality | | | | Terre | | | | |
| Hospitality - Culinary Art and Baking | <u> </u> | | | Α | | - | | |
| Hospitality Management | | | | A | | | | |
| Hospitality and Tourism | | | | ~ | | В | | |
| Human Services | | | В | | | | | |
| Humanities | | | | | | | | |
| American Studies | | | | | | | | |
| Anthropology | | | | | | | | |
| Economics | | В | | | В | | | В |
| | | | | | | | | |

| A = Associates B = Bachelors C = Certificate TC = Technical Certificate G = Graduate Program Gc = Graduate Certificate M = Master of Art Me = Master of Education Ms = Master of Science D = Doctorate | Grace College | Huntington University | Indiana Tech | lvy Tech Community College | Manchester University | Trine University | University of Saint Francis |
|---|---------------|-----------------------|--------------|----------------------------|-----------------------|------------------|-----------------------------|
| English | В | В | | | В | В | В |
| Foreign Languages/Modern Languages | В | | | | В | | |
| French | В | | | | В | | |
| Spanish | В | | | | В | | |
| History | В | В | | | В | | В |
| International/Ethnic/Global Studies | | | D | | | | |
| Liberal Studies | | | | | | | A B |
| Peace Studies | | | | | В | | |
| Philosophy | | В | | | В | | В |
| Political Science | В | В | | | В | | В |
| World Languages | В | | | | | | |
| Mathematics/Sciences | | | | | | | |
| Applied Physics | В | | | | | | |
| Biochemistry | | В | | | В | В | |
| Biology | В | В | | | В | В | В |
| Biology -Environmental | В | | | | | | |
| Biology-Pre Med | | В | | | | В | В |
| Chemistry | В | В | | | В | В | В |
| Chemistry-Pre Med | | В | | | | В | В |
| Environmental Science/Education | В | | | | В | | A B Ms |
| Environmental Studies | В | | | | В | | |
| General Science | В | | | | | В | |
| Mathematics | В | | | | В | В | В |
| Mathematics and Computing | В | В | | | | | |
| Mathematics/Statistics/Actuarial Science | В | В | | | В | В | |
| Physics | | | | | В | | |
| Science and Entrepreneurship | | | | | | | В |

Member Institution Contacts:

Grace College, Denise Terry, denise.terry@grace.edu, 574-527-5090 Huntington University, Kay Schwob, kschwob@huntington.edu, 260-359-4104 Indiana Tech, Cindy Verduce, cpverduce@indianatech.edu, 260-422-5661 x 2217 Indiana Wesleyan University, daryn.bronsink@indwes.edu, Ivy Tech Community College, Joe McMichael, mcmichael3@ivytech.edu, 260-480-4223 Manchester University, Glenna Castillo, mcocareers@manchester.edu, 260-983-5242 Trine University, Linda Cooper, cooperl@trine.edu, 260-665-4124 University of Saint Francis, Natalie Wagoner, nwagoner@sf.edu, 260-399-8059

Appendix 10: Credit Hours Required/Time To Completion, Detail (This appendix should contain the semester-by-semester, course-level detail on the program curriculum, including how long it will take to complete the program, assuming full-time study.)

Concentration 1: Global Cultural Studies (33 credits)

In the Global Cultural Studies track, students will combine the study of two different languages. For example, students might combine the study of German and Japanese or the study of French and Arabic or Spanish and Arabic. Students in this track are encouraged to study abroad to increase their language abilities and their exposure to the cultures they are studying.

Academic core (21 credits)

Complete all of the following (9 credits)

| ILCS 30000 Global Comparative Literatures* (already in PFW catalogue) | 3 credits |
|--|-----------|
| ILCS 26100 Introduction to the Linguistic Study of Foreign Languages (existing in Purdue WL) | 3 credits |
| ILCS 33100 Comparative International Cultures (new course) | 3 |
| credits | |

Choose two of the following language sequences (12 credits)

| FREN 20301 Second Year French I | 3 credits |
|------------------------------------|-----------|
| FREN 20401 Second Year French II | 3 credits |
| GER 20301 Second Year German I | 3 credits |
| GER 20401 Second Year German II | 3 credits |
| SPAN 20301 Second Year Spanish I | 3 credits |
| SPAN 20401 Second Year Spanish II | 3 credits |
| EALC 20102 Second Year Japanese I | 3 credits |
| EALC 20203 Second Year Japanese II | 3 credits |
| NELC 20000 Intermediate Arabic I | 3 credits |
| NELC 25000 Intermediate Arabic II | 3 credits |

Choose four courses (12 credits) on literature, linguistics, film or culture at the 200-level and above from the following prefixes: ILCS, INTL, FREN, GER, SPAN, EALC, NELC (or a course approved by the department chair, i.e. F43200, or POLS: Y33501, Y33900)

* Approved for College of Arts and Sciences Second English-language writing requirement

GLOBAL CULTURAL STUDIES B.A.

Concentration 1:

Global Cultural Studies

| Term: Fall | ١ | /ear: 1 | | Term: Spring | g N | /ear: 1 | | |
|--------------------|---|--|------|--------------------------|-------------------------------------|---|------|--|
| Course No. | Course Title | Pre-Reqs | Crs. | Course No. | Course Title | Pre-Reqs | Crs. | |
| Foreign Language 1 | Intermediate foreign language I | Elementary FL I and II or placement test | 3 | Foreign Language 1 | Intermediate foreign language II | Elementary FL I and II, Intermediate FL I or placement test | 3 | |
| GA1 | Gen Ed Writing | Placement or ENG W129 (C- or above) or equivalent | 3 | HIST T335 (NWAS/HUAS) | VT-Topics in Non-West History | | 3 | |
| GA3/COAS | Gen Ed/COAS Quantitative Reasoning | Placement or MA 12410 | 3 | GA2/COAS | Gen Ed/COAS Speaking Requirement | | 3 | |
| GB4 | Gen Ed Science course (include lab w/ GB4 or MSAS) | *See COAS Lab Requirement | 3 | GB5 | Gen Ed Social/Behavior | | 3 | |
| Gen Ed A/B | Gen Ed A or B course (if needed or elective) | | 3 | GB7/B71 | Gen Ed Creat/Interdisc | | 3 | |
| | Total Seme | ster Credit Hours | 15 | | Total Seme | Total Semester Credit Hours | | |

| Term: Fall | ۱ | 'ear: 2 | | Term: Sprii | ng | Year: 2 | |
|------------|---|--|------|-----------------------|---|---|------|
| Course No. | Course Title | Pre-Reqs | Crs. | Course No. | Course Title | Pre-Reqs | Crs. |
| | Intermediate foreign language I | Elementary FL I and II or placement test | 3 | Foreign Language 2 | Intermediate foreign language II | Elementary FL I and II, Intermediate FL I or placement test | 3 |
| ILCS 26100 | Introduction to the linguistic study of foreign languages | | 3 | ILCS 30000 | Global comparative literatures | | 3 |
| ILCS 1300 | Methods Research and Criticism | ENG W131 or equivalent and two | 3 | MSAS | COAS Math/Science (include lab w/ GB4 or MSAS) | *See COAS Lab Requirement | 3 |
| MEST M201 | Medieval Encounters | | 3 | SBAS | COAS Social/Behavior | | 3 |
| GB6 | Gen Ed Hum/Artistic | | 3 | Gen Ed A/B | Gen Ed A or B course (if needed or elective) | | 3 |
| | Total Semes | ter Credit Hours | 15 | 1 | Total Seme | ster Credit Hours | 15 |

| Term: Fa | II Y | Year: 3 | | | Term: Spring Year: 3 | | |
|--------------------|--|-----------------|------|----------------|--|----------|------|
| Course No. | Course Title | Pre-Reqs | Crs. | Course No. | Course Title | Pre-Reqs | Crs. |
| ILCS33100 | Comparative international cultures | | 3 | ILCS | Culture, film, literature, linguistics elective | | 3 |
| ILCS | Culture, film, literature, linguistics elective | | 3 | Elective/Minor | Elective or minor course | | 3 |
| GCAP (C8)/ NWAS | Gen Ed Capstone/ Non-Western Culture | | 3 | Elective/Minor | Elective or minor course | | |
| WTAS | COAS Western Culture | | 3 | Elective/Minor | Elective or minor course | | 3 |
| Elective/Minor | Elective or minor course | | 3 | Elective/Minor | Elective or minor course | | 3 |
| | Total Semeste | er Credit Hours | 15 | | Total Semester Credit Hours | | 12 |

| Term: Fal | II Y | Year: 4 | | Term: Spri | Term: Spring Year: 4 | | |
|------------|--|----------|------|------------|--|----------|------|
| Course No. | Course Title | Pre-Reqs | Crs. | Course No. | Course Title | Pre-Reqs | Crs. |
| ILCS | Culture, film, literature, linguistics elective | | 3 | ILCS | Culture, film, literature, linguistics elective | | 3 |

| | Total Semester Credit Hours | | 12 | | Total Semes | ter Credit Hours | 5 |
|----------------|-----------------------------|--|----|----------------|--------------------------|------------------|---|
| Elective/Minor | Elective or minor course | | 3 | | | | |
| Elective/Minor | Elective or minor course | | 3 | Elective/Minor | Elective or minor course | | 1 |
| Elective/Minor | Elective or minor course | | 3 | Elective/Minor | Elective or minor course | | 3 |

v = See IPFW Bulletin or myBLUEprint for additional course prerequisites

Summer Courses:

120 credits required for Bachelor of Arts degree

2.0 GPA required for Bachelor of Arts degree/major

PFW Residency Requirements: _____ 32 credits at 200 level or above at IPFW _____ with 15 of 32 credits at 300-400 in major B.A. Requirements: ____120 credits _____30 credits 300–400 level _____2.0 GPA Degree/Major/Gen Ed _____C- or above in Major/Gen Ed

Concentration 2: Global Language and Culture Across the Disciplines (33 credits)

Academic core (15 credits)

Complete all of the following (9 credits)

ILCS 30000 Global Comparative Literatures* (already in PFW catalogue)3 creditsILCS 26100 Introduction to the Linguistic Study of Foreign Languages (existing in Purdue WL)3 creditsILCS 33100 Comparative International Cultures (new course)3 credits

Complete a one of the following language sequences (6 credits)

| FREN 20301 Second Year French I | 3 credits |
|------------------------------------|-----------|
| FREN 20401 Second Year French II | 3 credits |
| GER 20301 Second Year German I | 3 credits |
| GER 20401 Second Year German II | 3 credits |
| SPAN 20301 Second Year Spanish I | 3 credits |
| SPAN 20401 Second Year Spanish II | 3 credits |
| EALC 20102 Second Year Japanese I | 3 credits |
| EALC 20203 Second Year Japanese II | 3 credits |
| NELC 20000 Intermediate Arabic I | 3 credits |
| NELC 25000 Intermediate Arabic II | 3 credits |

Complete the International Studies Certificate (18 credits) <u>http://bulletin.ipfw.edu/preview_program.php?catoid=46&poid=9252&returnto=1282</u>

* Approved for College of Arts and Sciences Second English-language writing requirement

PLAN—GLOBAL CULTURAL STUDIES B.A Concentration 2: Language and Culture Across the Disciplines

| Term: Fall | Term: Fall Year: 1 | | | Term: Spr | ing Y | 'ear: 1 | |
|--|---|---|------|-----------------------------|-------------------------------------|---|------|
| Course No. | Course Title | Pre-Reqs | Crs. | Course No. | Course Title | Pre-Reqs | Crs. |
| Foreign Language 3 rd semester | Intermediate FLI | FL 1 st , 2 nd Semester or placement test | 3 | FL 4 th Semester | Intermediate FL II | FL 1 st , 2 nd and 3 rd Semester or placement test | 3 |
| GA1 | Gen Ed Writing | Placement or ENG W129 (C- or above) or equivalent | 3 | HIST T335 (NWAS/HUAS) | VT-Topics in Non-West History | | 3 |
| GA3/COAS | Gen Ed/COAS Quantitative Reasoning | Placement or MA 12410 | 3 | GA2/COAS | Gen Ed/COAS Speaking Requirement | | 3 |
| GB4 | Gen Ed Science course (include lab w/ GB4 or MSAS) | *See COAS Lab Requirement | 3 | GB5 | Gen Ed Social/Behavior | | 3 |
| Gen Ed A/B | Gen Ed A or B course (if needed or elective) | | 3 | GB7/B71 | Gen Ed Creat/Interdisc | | 3 |
| | Total Seme | ster Credit Hours | 15 | | Total Semes | ster Credit Hours | 15 |

| Term: Fall Year: 2 | | | Term: Spi | ring Y | Year: 2 | | |
|--------------------|---------------------------|----------------|-----------|----------------|---|------------------------------|------|
| Course No. | Course Title | Pre-Reqs | Crs. | Course No. | Course Title | Pre-Reqs | Crs. |
| Elective/Minor | Elective or minor course | | 3 | Elective/Minor | Elective or minor course | | 3 |
| ILCS 26100 | Intro to Ling Study of FL | | 3 | INTL 1200 | Introduction to International Studies: Emerging Global Vision | | 3 |
| MEST M201 | Medieval Encounters | | 3 | MSAS | COAS Math/Science (include lab w/ GB4 or MSAS) | *See COAS Lab Requirement | 3 |
| GB6 | Gen Ed Hum/Artistic | | 3 | SBAS | COAS Social/Behavior | | 3 |
| Elective/Minor | Elective or minor course | | 3 | Gen Ed A/B | Gen Ed A or B course (if needed or elective) | | 3 |
| | Total Semeste | r Credit Hours | 15 | | Total Semes | ter Credit Hours | 15 |

| Term: Fall Year: 3 | | | Term: Spi | ring Y | Year: 3 | | |
|--------------------|---|----------|-----------|----------------|---------------------------------|------------------|------|
| Course No. | Course Title | Pre-Reqs | Crs. | Course No. | Course Title | Pre-Reqs | Crs. |
| ILCS 130000 | Global Comp Lit | | 3 | ILCS 133000 | Cult. Crossroads | | 3 |
| Elective/Minor | Elective or minor course | | 3 | ANTH E40200 | Gender in Cross-Cult. Persp. | | 3 |
| GCAP (C8)/ NWAS | Gen Ed Capstone/ Non-Western Culture | | 3 | Elective/Minor | Elective or minor course | | 3 |
| WTAS | COAS Western Culture | | 3 | Elective/Minor | Elective or minor course | | 3 |
| Elective/Minor | Elective or minor course | | 3 | Elective/Minor | Elective or minor course | | 3 |
| | Total Semester Credit Hours | | 15 | | Total Semes | ter Credit Hours | 15 |

| Term: Fall Year: 4 | | Term: Spring | | Year: 4 | | | |
|--------------------|--------------------------------|--------------|------|------------|---------------------|----------|------|
| Course No. | Course Title | Pre-Reqs | Crs. | Course No. | Course Title | Pre-Reqs | Crs. |
| WOST W30100 | Intl. Perspectives on Women | | 3 | ILCS 33100 | Comp. Intl. Culture | | 3 |

| ILCS 135000 | International Communication | 3 | HIST B361 | Europe in the 20 th century | 3 |
|----------------|--------------------------------|----|----------------|--|----|
| Elective/Minor | Elective or minor course | 3 | Elective/Minor | Elective or minor course | 3 |
| Elective/Minor | Elective or minor course | 3 | Elective/Minor | Elective or minor course | 3 |
| Elective/Minor | Elective or minor course | 3 | Elective/Minor | Elective or minor course (*if needed/120 credits) | *1 |
| | Total Semester Credit Hours | 15 | | Total Semester Credit Hours | 13 |

 \mathbf{v} = See IPFW Bulletin or myBLUEprint for additional course prerequisites

Summer Courses:

120 credits required for Bachelor of Arts degree

2.0 GPA required for Bachelor of Arts degree/major

PFW Residency Requirements: _____ 32 credits at 200 level or above at IPFW _____ with 15 of 32 credits at 300-400 in major

B.A. Requirements: ____120 credits _____30 credits 300–400 level _____2.0 GPA Degree/Major/Gen Ed _____C- or above in Major/Gen Ed

Concentration 3: Global Language and Economics Studies (54 credits)

| Academic core (18 credits) Complete all of the following (12 credits) ILCS 30000 Global Comparative Literatures* (already in PFW catalogue) ILCS 26100 Introduction to the Linguistic Study of Foreign Languages (existing in Purdue WL) ILCS 33100 Comparative International Cultures (new course) ILCS 35000 International Communication | | | | |
|---|-----------|--|--|--|
| Choose one of the following language sequen | · · · · | | | |
| EALC 20102 Second Year Japanese I | 3 credits | | | |
| EALC 20203 Second Year Japanese II | 3 credits | | | |
| FREN 20301 Second Year French I | 3 credits | | | |
| FREN 20401 Second Year French II | 3 credits | | | |
| GER 20301 Second Year German I | 3 credits | | | |
| GER 20401 Second Year German II | 3 credits | | | |
| NELC 20000 Intermediate Arabic I | 3 credits | | | |

3 credits

| SPAN 20301 Second Year Spanish I | 3 credits |
|---|---|
| SPAN 20401 Second Year Spanish II | 3 credits |
| and/film at the 200-level and above from th | , intermediate/advanced language, linguistics, literature ne following prefixes: ILCS, INTL, FREN, GER, SPAN, e department chair). Strongly recommended POL 376 |

International Political Economy).

NELC 25000 Intermediate Arabic II

Complete the following International Economics sequence (24 credits):

| Choose one: |
|--|
| STAT 30100 (Elementary Statistical Methods I) or ECON 27000 (Introduction to |
| Statistical Theory in Economics and Business I) |
| ECON 20101 (Introduction to Microeconomics) |
| ECON 20201 (Introduction to Macroeconomics) |
| Choose one: |
| BUS 30101 (Marketing Management in a Competitive Environment) or |
| BUS 30200 (Management of Organizations and People) |
| Choose one: |
| ECON 30600 (Fed Challenge) or |
| ECON 35000 (Money and Banking) or |
| ECON 30600 (Monetary Policy) |
| ECON 32201 (Intermediate Macroeconomic Theory) |
| ECON 43000 (International Economics) |
| BUS 30000 (International Business Administration) |

* Approved for College of Arts and Sciences Second English-language writing requirement.

**The prerequisites for BUS 30101 and BUS 30200 will be adjusted so that non-business majors may enroll in the courses.

PLAN—GLOBAL CULTURAL STUDIES B.A. Concentration 3: Global Language and Economic Studies

| Term: Fall | Term: Fall Year: 1 | | | Term: Spr | ing Y | ear: 1 | |
|--|---|---|------|-----------------------------|-------------------------------------|---|------|
| Course No. | Course Title | Pre-Reqs | Crs. | Course No. | Course Title | Pre-Reqs | Crs. |
| Foreign Language 3 rd semester | Intermediate FL I | FL 1 st , 2 nd Semester or placement test | 3 | FL 4 th Semester | Intermediate FL II | FL 1 st , 2 nd and 3 rd Semester or placement test | 3 |
| ENGL 13100 | Reading, Writing, & Inquiry I | | 3 | GB7/B71 | Gen Ed Creat/Interdisc | | 3 |
| GA3/COAS | Gen Ed/COAS Quantitative Reasoning | Placement or MA 12410 | 3 | GA2/COAS | Gen Ed/COAS Speaking Requirement | | 3 |
| GB4 | Gen Ed Science course (include lab w/ GB4 or MSAS) | *See COAS Lab Requirement | 3 | GB5 | Gen Ed Social/Behavior | | 3 |
| Gen Ed A/B | Gen Ed A or B course (if needed or elective) | | 3 | Elective/Minor | Elective or minor course | | 3 |
| | | | | Elective/Minor | Elective or minor course | | 3 |
| | Total Semes | ter Credit Hours | 15 | | Total Semes | ter Credit Hours | 18 |

| Term: Fall Year: 2 | | Term: Spring | | ring Yea | Year: 2 | | |
|------------------------------------|--|----------------|------|----------------|---|-----------------|------|
| Course No. | Course Title | Pre-Reqs | Crs. | Course No. | Course Title | Pre-Reqs | Crs. |
| ILCS 26100 | Introduction to Linguistics Study of Foreign Languages | | 3 | POL 376 | International Political Economy | | 3 |
| ECON 20101 | Introduction to Microeconomics | | 3 | ECON 20201 | Introduction to Macroeconomics | | 3 |
| STAT 30100 <u>or</u> ECON 27000 | Elementary Statistical Method I/or Introduction to Statistical Theory in Economics and Business I | | 3 | SBAS | COAS Social/Behavior | | 3 |
| GB6 | Gen Ed Hum/Artistic | | 3 | Gen Ed A/B | Gen Ed A or B course (if needed or elective) | | 3 |
| Elective/Minor | Elective or minor course | | 3 | Elective/Minor | Elective or minor course | | 3 |
| Elective/Minor | Elective or minor course | | 3 | Elective/Minor | Elective or minor course | | 3 |
| | Total Semeste | r Credit Hours | 18 | | Total Semeste | er Credit Hours | 18 |

| Term: Fal | I Y | ear: 3 | | Term: | Year: 3 | | |
|------------------------------|--|----------|------|----------------|---|------------------------------|------|
| Course No. | Course Title | Pre-Reqs | Crs. | Course No. | Course Title | Pre-Reqs | Crs. |
| ILCS 30000 | Global Comparative Literatures | | 3 | ILCS 33100 | Comparative International Cultures | | 3 |
| WTAS | COAS Western Culture | | 3 | MSAS | COAS Math/Science (include lab w/ GB4 or MSAS) | *See COAS Lab Requirement | |
| BUS 30101 <u>or</u> 30200 | Marketing and Management in a Competitive Environment/ or Management of Organization and People | | 3 | Elective/Minor | Elective or minor course | | 3 |
| Elective/Minor | Elective or minor course | | 3 | Elective/Minor | Elective or minor course | | 3 |
| Elective/Minor | Elective or minor course | | 3 | Elective/Minor | Elective or minor course | | 3 |

| Elective/Minor | Elective or minor course | | 3 | Elective/Minor | Elective or minor course | | 3 |
|----------------|--------------------------|-----------------|----|----------------|--------------------------|------------------|----|
| | Total Semest | er Credit Hours | 18 | | Total Semes | ter Credit Hours | 18 |

| Term: Fall | Ŷ | 'ear: 4 | | Term: Spring Year: 4 | | ar: 4 | |
|-----------------------------|--|-----------------|------|--------------------------|--|----------|------|
| Course No. | Course Title | Pre-Reqs | Crs. | Course No. | Course Title | Pre-Reqs | Crs. |
| ILCS 35000 | International Communication | | 3 | ECON 32201 | Intermediate Macroeconomic Theory | | 3 |
| ECON 30600 or ECON 35000 | ECON 30600 – Fed Challenge/ or Monetary Policy/ or ECON 350 – Money and Banking | | 3 | BUS 300 | International Business Administration | | 3 |
| ECON 43000 | International Economics | | 3 | HIST T335 (NWAS/HUAS) | VT-Topics in Non-West History | | 3 |
| GCAP (C8)/ NWAS | Gen Ed Capstone/ Non-Western Culture | | 3 | Elective/Minor | Elective or minor course | | 3 |
| Elective/Minor | Elective or minor course | | 3 | Elective/Minor | Elective or minor course | | 3 |
| Elective/Minor | Elective or minor course | | 3 | HIST T335 (NWAS/HUAS) | VT-Topics in Non-West History | | 3 |
| | Total Semeste | er Credit Hours | 18 | | Total Semester Credit Hours | | 18 |

 \mathbf{v} = See IPFW Bulletin or myBLUEprint for additional course prerequisites

Summer Courses:

120 credits required for Bachelor of Arts degree 2.0 GPA required for Bachelor of Arts degree/major

PFW Residency Requirements: _____ 32 credits at 200 level or above at IPFW _____ with 15 of 32 credits at 300-400 in major B.A. Requirements: ____120 credits _____30 credits 300–400 level _____2.0 GPA Degree/Major/Gen Ed _____C- or above in Major/Gen Ed

Appendix 11: Occupations and Industries for Global Cultural Studies Graduates

AREAS **EMPLOYERS STRATEGIES Government:** National Security Agent Department of State Become familiar with government ٠ ٠ Department of Defense application process Economist Department of Homeland Security • Research globally-related issues Foreign Service Officer • US Agency for International facing today's government International Trade/Tourism ٠ Gain experience through related development ٠ Specialist internships and networking Peace Corps Legislative Aide • CIA, FBI, IRS Customs/Immigration Officer ٠ Learn and international language Federal Communication Commission Lobbyist • • Civil Service Employee • Unites States Postal Service • Learn teaching requirements in your Education: ٠ Elementary /High Schools state Teacher • • Colleges/Universities Study another language University Study Abroad advisor • • Ph.D. required for University/College Independent Educational Companies Historian • Foreign schools and academies faculty positions International student advisor • Get to know your professors, Peace Corps **Bilingual educator** network English teacher in a foreign country • Study or do internships abroad-(TEFL, TESL, TESOL, etc.) ٠ Cultural immersion is the best experience • Learn an international language

Global Cultural Studies – What can I do with this degree?

| Nonprofit: UNESCO Peace Corps TESOL/ESL, etc. Interpreter Education Exchange Employee Foreign Social Worker Missionary | Hospitals and Medical Centers Peace Corps UNESCO US Government agencies International education companies Religious organizations | Volunteer with local organizations Learn about volunteer-abroad programs Offer to volunteer as an interpreter at local hospitals and community centers Research international non-profits on Idealist.org and Guidestar.org Learn an international language |
|---|---|---|
| Media/Journalism: Foreign Correspondent Researcher International Consultant Proofreader Radio/TV Announcer News Journalist Public relations Travel Writer | Local/Regional/National newspapers, TV news stations, and radio news Travel mags., TV shows, and websites International companies, PR departments Film companies Museums Book publishers | Intern at local media outlets Investigate internship possibilities at local and state-based international orgs. Gear class work towards international topics Work on school newspaper, start a dedicated section to international info. Learn an international language |
| Business: International banking International trade specialist International Hotel Administration Importer/Exporter Lawyer Pharmaceutical Representative Salesperson | International companies Law firms dealing with international issues US Government agencies Pharmaceutical companies Economic and Social Council (part of UN) | Network! Intern at international companies. Minor in business or communications Read international trade magazines and newspapers Take international business-related courses in mgt, econ, and law. Learn an international language |

| Other Areas: |
|--|
| Foreign Affairs and Diplomacy Think Tanks Non-profit and Human Services International Financial Institutions United Nations World Health Organization |

General recommendations:

- Find the part of global cultural studies that appeals to you (travel, government relations, business trade, nonprofit work, international media, etc.) to help younarrow your focus to a specific area that you would most like to work in.
- Learn other languages and practice them
- Take global studies-related courses, like: geography, history, civilization, international cultures, foreign relations, business, international law, and economics.
- Pay attention to international news
- Focus on particular areas of the world to learn about (their cultures, traditions, language, history, etc.)
- Travel to a foreign country or study abroad to apply and gain more knowledge cultural immersion is the best experience.
- Intern at internationally-related companies
- Read "Jobs for Travel Lovers" excellent resource for travel-related job hunting

Liaison Librarian Memo

Date: 12/31/18

From: Ann Marshall

To: Jens Clegg

Re: Bachelor of Arts in Global Cultural Studies

Describe availability of library resources to support proposed new program:

Helmke Library already subscribes to several databases related to the program, as listed on the library resource questionnaire. Full text of journal content is available either through existing subscriptions or document delivery. Acquisition of books and DVDs to support the program can be purchased within the existing Helmke Library budget. If new subscriptions are needed at a future date, they may need to be funded by an increase in the Library's budget. Currently, the Library is able to support the new BA in Global Cultural Studies.

Comments:

Liaison Librarian Signature

12/31/2018

Date

Please email academic_program@ipfw.edu with questions about this form. Send signed original to Carol Sterberger, Kettler Hall, Room 174 When developing a new degree program, major, certificate, minor, concentration, track, or specialization please review the questions below when developing your response to the library or additional resources sections. Please consult your liaison librarian for assistance.

Library Resources: BA in Global Cultural Studies

Address the following issues regarding the impact of the new program on the library's budget and personnel. Please respond to each item below indicating the library sources and services required to support the proposed program.

1. Which databases/indexing sources will be used by the courses in this program?

The curriculum is interdisciplinary and a number of Helmke Library databases may be relevant, such as: Modern Language Association (MLA) International Bibliography, Linguistics and Language Behavior Abstracts (LLBA), Fuente Académica Premier, Vente et Gestion, Bibliography of Asian Studies, EconLit, Business Sources Premier, Nexis Uni and International Bibliography of the Social Sciences.

2. What are the journals that will be used by students completing library research in this program? Please list three to five titles. Is there an expectation that access to new journals will need to be purchased for students in this program?

Examples of foreign language journals available from Helmke Library include:

Monatshefte, 1946-current Le Mouvement Social, 1960-current Hispanófila, 2003-current

3. Are there any specific reference sources (e.g. encyclopedias, handbooks, standards, etc.) required to support the new program?

Blackwell Guide to Research Methods in Bilingualism and Multilingualism – approx. \$70 Referencia Latina (provided by the Indiana State Library's INSPIRE program) – existing subscription Oxford Reference Premium Collection (includes bilingual dictionaries) – existing subscription

4. Is there an expectation for additional books to be purchased? What about DVD or audio/visual materials? What is the estimated dollar amount needed yearly to support this program with new books and media materials?

Additional books and DVDs to support the program can be purchased within the existing Helmke Library budget.

5. Will the new program use the Library's Document Delivery Services? Costs for this service come out of the Library's budget. What types of materials would the program be requesting through DDS?

Yes, journal articles and books will be used for items not available at Helmke Library.

6. Who is the liaison librarian for this program? The liaison librarian provides support through involvement in Blackboard-supported classes, one-on-one research consultations, in-class instructional sessions, and tailored course guides for research assignments. Which of these librarian services do you anticipate will be utilized in the new program?

Library liaison Ann Marshall supports courses within the curriculum with online research course guides, in-class instruction and one-on-one consultations.

7. Is there an accrediting body that will be overseeing this program? What are the statements of the accrediting body related to the library, e.g. holdings, personnel, services?

8. Memo from Liaison Librarian regarding resources.

Please see separate document.