WELCOME!

Please read through this packet to understand more about EMU:

- International Initiatives Office:
  - Dr. Elisabeth Morgan: EMorgan@emich.edu
  - Dr. Morgan’s graduate assistants

- EMU Housing and Residence Life:
  - http://www.emich.edu/residencelife/

- Orientation: you must go to the Orientation Session
  - OIS (Office of International Students): http://www.emich.edu/ois/

- Main EMU sites: www.emich.edu or www.my.emich.edu (login required)

- Full listing of EMU contacts: http://www.emich.edu/contact/

- EMU Financial Aid: http://www.emich.edu/finaid/

- In case of an emergency, dial “911” from any phone.

- For non-emergency issues that need police attention, contact EMU Campus Police: http://www.emich.edu/police/about/index.php

Thank you for choosing to study at Eastern Michigan University.

Welcome to Ypsilanti!
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Part One: International Partnership Award (IPA)

What is IPA?

The International Partnership Award (IPA) is a scholarship which pays the difference between in-state tuition and out-of-state tuition. Students can receive financial assistance through the IPA. By receiving the IPA, the scholarship reduces tuition and fee charges down to the in-state rate. Students are responsible to pay the in-state portion of their tuition and fee charges, which includes Student Insurance, Registration Fee, Student Fees, and Program Fee.

Who is Eligible?

Eligibility to receive the IPA is based on grade point average (GPA) and English proficiency score (TOEFL or IELTS). Undergraduate students must have a GPA of at least 3.0 and a TOEFL iBT score of at least 61 (IELTS 6.0) to receive the IPA. Graduate students must have a GPA of at least 3.0 and a TOEFL iBT score of at least 79 (IELTS 6.5) to receive the IPA. They are eligible to receive the IPA when they have met both of these requirements.

Only courses that allow students to meet the requirements of their degree can be counted towards the IPA. For graduate students, the courses must appear on the program of study. The IPA cannot be used for online courses.

How much does the IPA cover?

The IPA award amount is based on the number of credit hours that students register for each semester. If students make a change in the number of courses they are registered for, they must inform Dr. Morgan so that adjustments can be made before the tenth day of the semester. If Dr. Morgan does not receive an email indicating there has been a change, then the IPA will be awarded based on the number of courses.
students are registered for on the tenth day of each semester. IPAs will not be adjusted upwards after the tenth day of the semester.

Students must pay their portion of the tuition by the first day of class. To determine the account of tuition that must be paid, students should look at IPA amounts and subtract the appropriate amount form the total tuition on their bill. Use the charts below to determine what portion of the bill will be paid by the IPA. The following are the IPA values for 2015-2016:

### Undergraduate

| 9  | $8,335.45   | $3,146.95 | $5,188.50 |
| 10 | $9,255.50   | $3,490.50 | $5,765.00 |
| 11 | $10,175.55  | $3,834.05 | $6,341.50 |
| 12 | $11,095.60  | $4,177.60 | $6,918.00 |
| 13 | $12,015.65  | $4,521.15 | $7,494.50 |
| 14 | $12,935.70  | $4,864.70 | $8,071.00 |
| 15 | $13,855.75  | $5,208.25 | $8,647.50 |
| 16 | $14,775.80  | $5,551.80 | $9,224.00 |
| 17 | $15,695.85  | $5,895.35 | $9,800.50 |
| 18 | $16,615.90  | $6,238.90 | $10,377.00 |

### Graduate

| 1  | $1,202.30   | $699.30   | $503.00   |
| 2  | $2,349.60   | $1,343.60 | $1,006.00 |
| 3  | $3,496.90   | $1,987.90 | $1,509.00 |
| 4  | $4,644.20   | $2,632.20 | $2,012.00 |
| 5  | $5,791.50   | $3,276.50 | $2,515.00 |
| 6  | $6,938.80   | $3,920.80 | $3,018.00 |
| 7  | $8,086.10   | $4,565.10 | $3,521.00 |
| 8  | $9,233.40   | $5,209.40 | $4,024.00 |
| 9  | $10,380.70  | $5,853.70 | $4,527.00 |

**When is the IPA awarded?**

IPAs will be paid to student accounts at the beginning of each semester, after students register for classes. If students choose to add or drop courses, they must do so by the tenth day of the semester. IPAs will NOT be added to a student’s account until
all changes have been completed. Once the IPA has paid to the student bill, students must then remember to pay the bill balance before the deadline to avoid a late payment fee and installment plan fee.

**Important Deadlines**

Students must register for courses before the beginning of the following semester. In order to avoid late fees on student accounts, international students who are participating in a partnership agreement must meet the following deadlines for registration.

See this site for current registration dates and deadlines:

http://www.emich.edu/registrar/calendars/datesanddeadlines.php

See this site for the current academic calendar:

http://www.emich.edu/registrar/calendars/

First day of Fall 2015 classes: September 8, 2015

YOU MUST REGISTER FOR YOUR CLASSES. If you have questions or technical issues with registration, please contact Dr. Morgan at EMorgan@emich.edu as soon as possible.
**Highlights from the Fall 2015 academic and registration calendars***

September 7  
Last date to register for Fall 2015 classes to avoid a $140 late fee

September 8  
Classes begin  
The Fall 2014 semester bill is due  
Students must pay the tuition not covered by the IPA

September 14  
Last day to add courses online

September 17  
Last day to drop a class with 100% refund of tuition  (individual or total withdraw from term)  
Deadline for emails to Dr. Morgan regarding changes

October 2  
Last day to drop a class with 50% refund of tuition  (total withdrawal only) with W grades

October 29  
Last day to add classes with department permission  
Last day for 25% tuition refund (total withdrawal only) with W grades

November 16  
Last day for individual class withdrawal (with W grades)  
– No Refund

December 18  
End date of the term

***This is only a selection of the important registration dates.

***You are responsible to understand and know about the deadlines.
Part Two: Understanding Your Bill

Your bill is composed of tuition and mandatory fees, program fees, and other fees. The IPA will only involve your tuition. See values in the following:

*Tuition (see the IPA values from page 2)*

*Mandatory Fees (per credit hour)*

<table>
<thead>
<tr>
<th>Course Level</th>
<th>General Fee</th>
<th>Technology Fee</th>
<th>Student Center Fee</th>
</tr>
</thead>
<tbody>
<tr>
<td>Up to 499 (Undergraduates)</td>
<td>$26.40</td>
<td>$12.45</td>
<td>$3.65</td>
</tr>
<tr>
<td>500 – 699 (Graduates)</td>
<td>$26.40</td>
<td>$12.45</td>
<td>$3.65</td>
</tr>
</tbody>
</table>

*Program Fees (per credit hour)*

<table>
<thead>
<tr>
<th>Program</th>
<th>300 – 499 Course Level</th>
<th>500 – 699 Course Level</th>
</tr>
</thead>
<tbody>
<tr>
<td>Foreign Languages - All</td>
<td>$46.10</td>
<td>$60.40</td>
</tr>
<tr>
<td>Health &amp; Human Services (All departments, except Nursing)</td>
<td>$53.10</td>
<td>$70.70</td>
</tr>
<tr>
<td>Nursing</td>
<td>$76.55</td>
<td>$90.85</td>
</tr>
<tr>
<td>Physician’s Assistant</td>
<td>–</td>
<td>$83.00</td>
</tr>
<tr>
<td>Science (Biology, Chem., Computer Science, Math., Physics &amp; Astronomy)</td>
<td>$60.40</td>
<td>$70.70</td>
</tr>
<tr>
<td>Technology (All departments, except Military Science)</td>
<td>$60.40</td>
<td>$74.35</td>
</tr>
<tr>
<td>All other courses not covered above</td>
<td>$41.50</td>
<td>$70.70</td>
</tr>
</tbody>
</table>

*Other fees*

Other fees include application fee ($50.00), student insurance, installment ($42.00), lab/studio fee, late payment ($47.00), late registration ($140.00), payment plan fee ($35.00 per semester), etc.
**Example:** You are an undergraduate student in the Computer Science program who registered for 12 credit hours for the Fall 2015 semester. You have earned the IPA, which pays for part of your tuition. Your total bill for the semester is itemized below:

<table>
<thead>
<tr>
<th>Description</th>
<th>Amount</th>
</tr>
</thead>
<tbody>
<tr>
<td>Registration Fee</td>
<td>$50.00</td>
</tr>
<tr>
<td>Tuition (after IPA is applied)</td>
<td>$3,297.60</td>
</tr>
<tr>
<td>Program Fees (Science)</td>
<td>$60.4 * (12 credit hours) = $724.80</td>
</tr>
<tr>
<td>General Fees</td>
<td>$26.4 * (12 credit hours) = $316.80</td>
</tr>
<tr>
<td>Technology Fees</td>
<td>$12.45 * (12 credit hours) = $149.40</td>
</tr>
<tr>
<td>Student Center Fees</td>
<td>$3.65 * (12 credit hours) = $43.80</td>
</tr>
</tbody>
</table>

**Total cost that you must pay for the semester:** $4,582.40

**Late Payment Fee and Installment Plan Fee**

The eBill is an online billing statement that reflects all charges and payments made to your student account. Log in to your eBill at [https://ebill.emich.edu](https://ebill.emich.edu) to view your balance and to pay your bill. Students who do not pay their bill by the first day of classes will be automatically enrolled in the EMU Installment Payment Plan.

The Fall 2015 payment deadline is September 7. After this date, the late payment fee and the installment plan fee will be added to the bill. Initial registration occurring on or after the start of the Part of Term will incur a one-time late registration fee.
Part Three: General Education, Major, Minor

General Education

Overview

General education is the core of an **undergraduate education**. It is general in that it provides students with a comprehensive educational experience and prepares them for study within their major. General education teaches students to think critically and communicate effectively; it provides an introduction to the methodologies and practices of the academic disciplines; it promotes intellectual curiosity and a love of learning.

Curriculum Categories

General Education Core Requirements

- Effective Communication (GEEC)
- Quantitative Reasoning (GEQR)
- Knowledge of the Disciplines (GEKA, GEKH, GEKN & GEKS)

General Education Application Requirements

- Perspectives on a Diverse World (GEGA & GEUS)
- Learning Beyond the Classroom (GELB)
- Writing Intensive (GEWI)

See details at Attachment 1: General Education Requirements (page 6)
Get more information from EMU website
http://catalog.emich.edu/preview_program.php?catoid=14&poid=6933#general
Learning Beyond the Classroom (LBC)

What is LBC?

One of your General Education requirements as an undergraduate student is to participate in LBC experiences. This is important because a university education is about more than just classes. Students involved in activities outside of the classroom are more likely to stay in school and to have more positive educational experiences.

What Types of Activities Count for the LBC Requirement?

A wide variety of activities count for LBC, everything from marching band participation to a planning committee for a major campus event, from leadership camps to theater performances. There are a large number of classes that count towards the LBC requirement, if you prefer a classroom experience. See pages 8-20 of the Student Guide to Learning Beyond the Classroom for the complete list (website https://www.emich.edu/gened/lbc/studentmanuallbc.pdf).
**Major and Minor**

*Undergraduate*

**COSC Major**

See attachment 2 on page 8

And get more information from the link
http://catalog.emich.edu/preview_program.php?catoid=14&poid=6660

**ECON Major (GIS Minor)**

See attachment 2 on page 9

Get more information from the link
http://catalog.emich.edu/preview_program.php?catoid=14&poid=6681

**ECON Major (MATH Minor)**

See attachment 2 on page 11

Get more information from the link
http://catalog.emich.edu/preview_program.php?catoid=14&poid=6681

**Graduate**

**GIS**

Please contact your program academic adviser for a requirement of courses.

Get more information from the link
http://catalog.emich.edu/preview_program.php?catoid=15&poid=7242
Part Four: Reading and Understanding Codes

CRN

CRN stands for Course Reference Number. This is a five-digit number that uniquely identifies a particular section of a course.

Days

Days denotes which day of the week the class is held:

M = Monday  T = Tuesday  W = Wednesday
R = Thursday  F = Friday,  S = Saturday  U = Sunday

(Example: “TR” means that the class meets on Tuesdays & Thursdays)

Campus

This code tells where the section is held and is used to denote Extended Programs and Educational Outreach sections. If there is no location code, then the class is not offered through Extended Programs and Educational Outreach sections and is most likely on the EMU main campus (M).

Numbers 1, 5, and 7 appear after each of the campus codes. 1=course levels 000–499, 5=levels 500–699, 7= levels 700–999. For example, M1 is an undergraduate course at EMU main campus; LV5 is a graduate course at EMU Livonia campus.

“Rm” and “Bldg”

It denotes the Room and building in which the class is held. Check some building codes in the chart below.
### Building Codes

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>ALEXAN</td>
<td>Alexander Music Building</td>
</tr>
<tr>
<td>BOONE</td>
<td>Richard G. Boone Hall</td>
</tr>
<tr>
<td>BOWEN</td>
<td>Wilbur P. Bowen Field House</td>
</tr>
<tr>
<td>HALLE</td>
<td>Bruce T. Halle Library</td>
</tr>
<tr>
<td>KING</td>
<td>Julia Anne King Hall</td>
</tr>
<tr>
<td>ONLINE</td>
<td>Online</td>
</tr>
<tr>
<td>OWEN</td>
<td>Gary M. Owen Coll of Business</td>
</tr>
<tr>
<td>PORTER</td>
<td>John W. Porter</td>
</tr>
<tr>
<td>PRAY-H</td>
<td>Pray-Harrold Hall</td>
</tr>
<tr>
<td>SCIENC</td>
<td>Science Complex</td>
</tr>
<tr>
<td>SILL</td>
<td>J.M.B. Sill Hall</td>
</tr>
<tr>
<td>STRONG</td>
<td>Strong Physical Science Bldg</td>
</tr>
<tr>
<td>WARNER</td>
<td>Warner Physical Education Bldg</td>
</tr>
</tbody>
</table>

Example: When you are going to register for classes online, you will see the following information in your my.emich account.

<table>
<thead>
<tr>
<th>Computer Science</th>
</tr>
</thead>
<tbody>
<tr>
<td>Select CRN</td>
</tr>
<tr>
<td>------------</td>
</tr>
<tr>
<td>C</td>
</tr>
<tr>
<td></td>
</tr>
</tbody>
</table>

This is a 3 credit hours course, COSC 311 Algorithms & Data Structures, in computer science program. There are two sections of the course and you can choose one according to your own schedule.

CRN 12632 is an undergraduate course at EMU main campus which is scheduled on Monday and Wednesday, from time 12:30 pm to 1:45 pm. The capacity
for this section is 25 people, and the actual capacity is already 25, so you cannot register now and is already marked as closed (C).

CRN 11573 is another section for COSC 311. It is an undergraduate course at EMU main campus which is scheduled from 5:30 pm to 6:45 pm on every Tuesday and Thursday. You can register for it now if there is no overlap with your other classes.

For a list of Building codes and descriptions, go to http://extended.emich.edu/uploadedFiles/Course_Lists/bulletin_codes.pdf
Attachment 1: General Education Requirements

Student:

AREA I: Effective Communication (GEEC)
Requirement: 2 courses (6 credit hours)
ESLN 412, ENGL 121 or waiver
CTAC 124 or waiver

AREA II: Quantitative Reasoning (GEQR)
Requirement: 1 course (3-4 credit hours)
MATH 120

AREA III: Perspectives on a Diverse World
Requirements: 1 course as per agreement
One course on US Diversity (GEUS)

AREA IV: Knowledge of the Disciplines
Requirements: 8 courses (24-32 credit hours)
1. Two courses in the Arts, different prefixes (GEKA)

2. Two courses in the Humanities, different prefixes (GEKH)

3. Two courses in Natural Science, different prefixes (GEKN)

4. Two courses in the Social Sciences, different prefixes (GEKS)

AREA V: Learning Beyond the Classroom (LBC/GELB)
Requirements: One of the six groups

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**Attachment 2: COSC Major**

**Wuhan equivalencies**

- MATH 120 (Area II GenEd) Advanced Math I (A or B)
- MATH 121 (Area II GenEd) Advanced Math II (A or B)
- COSC 111 C&C++ language Program Design
- COSC 211 Data Structure
- COSC 221 Principles of Computer Organization

**Must take at EMU**

- COSC 314 Computational Discrete Structures
- Exactly one of
- COSC 456 Computer Graphics
- COSC 439 Computing Network Principles

- COSC 231 Internet-based Computing
- COSC 341 Programming Languages
- COSC 481 Software Engineering and Senior Project

**And 2 of the following (3 ch each):**

- COSC 315 Symbolic Computing
- COSC 321 Computer Organization II
- COSC 405 Switching Theory
- COSC 421 Systems Programming
- COSC 422 Introduction to Microprocessors
- COSC 423 Computer Operating Systems
- COSC 436 Web Programming
- COSC 439 Computing Network Principles
- COSC 444 Foundations of Automata and Languages
- COSC 445 Compiler Construction
- COSC 456 Microcomputer Graphics
- COSC 461 Heuristic Programming
- COSC 471 Database Principles

**EMU GIS minor**

- GEOG 276 (Wuhan equivalencies)
- ESSC 485 (restricted elective)
- GEOG 361 (restricted elective)
- GEOG 376 Geographic Information Systems Analysis
- GEOG 405 Aerial Photograph Interpretation
- GEOG 476 Advanced Geographic Information Systems
- GEOG 480 Geographic Information Systems Projects
Attachment 3: ECON Major (GIS Minor)

EMU ECON major

Wuhan equivalencies

- MATH 120 (Area II GenEd) Advanced Math I A or B
- ECON 201 Principles of Macroeconomics (Principles of Finance)
- ECON 202 Principles of Microeconomics (Introduction to Economics—Micro)
- ECON 310 Economic Statistics (Economic Statistics)

Must take at EMU

- ECON 301 Intermediate Macroeconomics
- ECON 302 Intermediate Microeconomics
- ECON 415 Econometrics

And 5 of the following (3 ch each) in consultation with an advisor:

- ECON 303 Consumer Economics
- ECON 320 Labor Economics
- ECON 321 Minority Workers in the Labor Market
- ECON 325 Collective Bargaining
- ECON 327 Economics of Poverty, Inequality and Discrimination
- ECON 328/WGST 328 Economics of Women
- ECON 329 Economics of Crime
- ECON 332 Urban Economics
- ECON 336 Economics of Environment and Natural Resources
- ECON 337 Energy Economics and Policies
- ECON 340 Money and Banking
- ECON 350 Government Finance
- ECON 361 Corporate Finance
- ECON 370 Comparative Economic Systems
- ECON 375 Economic History of the United States
- ECON 385 Economic Development
- ECON 386 Technology and Economic Growth
- ECON 401 Computer Applications in Macroeconomics
- ECON 402 Computer Applications in Microeconomics
- ECON 405 Economic Analysis for Business
- ECON 406 History of Economic Thought
- ECON 407 Economic Analysis and Law
- ECON 415 Introduction to Econometrics
- ECON 436 Health Economics
- ECON 440 Money, Credit, and Monetary Policy
ECON 445 Economic Fluctuations and Forecasting
ECON 455 Cost-Benefit Analysis
ECON 460 Industrial Organization
ECON 480 International Economics

**EMU GIS minor**

GEOG 276 (*Wuhan equivalencies*)
ESSC 485 (restricted elective) Intro to Remote Sensing
GEOG 361 (restricted elective) Principle and Methods of Digital Engineering
GEOG 376 Geographic Information Systems Analysis
GEOG 405 Aerial Photograph Interpretation
GEOG 476 Advanced Geographic Information Systems
GEOG 480 Geographic Information Systems Projects
Attachment 4: ECON Major  (MATH Minor)  

EMU ECON major

Wuhan equivalencies

- MATH 120 (Area II GenEd) Advanced Math I (A or B)
- MATH 121 (Area II GenEd) Advanced Math II (A or B)
- ECON 201 Principles of Macroeconomics (Principles of Finance)
- ECON 202 Principles of Microeconomics (Introduction to Economics—Micro)
- ECON 310 Economic Statistics (Economic Statistics)

Must take at EMU

- ECON 301 Intermediate Macroeconomics
- ECON 302 Intermediate Microeconomics
- ECON 415 Econometrics

And 5 of the following (3 ch each) in consultation with an advisor:

- ECON 303 Consumer Economics
- ECON 320 Labor Economics
- ECON 321 Minority Workers in the Labor Market
- ECON 325 Collective Bargaining
- ECON 327 Economics of Poverty, Inequality and Discrimination
- ECON 328/WGST 328 Economics of Women
- ECON 329 Economics of Crime
- ECON 332 Urban Economics
- ECON 336 Economics of Environment and Natural Resources
- ECON 337 Energy Economics and Policies
- ECON 340 Money and Banking
- ECON 350 Government Finance
- ECON 361 Corporate Finance
- ECON 370 Comparative Economic Systems
- ECON 375 Economic History of the United States
- ECON 385 Economic Development
- ECON 386 Technology and Economic Growth
- ECON 401 Computer Applications in Macroeconomics
- ECON 402 Computer Applications in Microeconomics
- ECON 405 Economic Analysis for Business
- ECON 406 History of Economic Thought
- ECON 407 Economic Analysis and Law
- ECON 415 Introduction to Econometrics
- ECON 436 Health Economics
- ECON 440 Money, Credit, and Monetary Policy
- ECON 445 Economic Fluctuations and Forecasting
ECON 455 Cost-Benefit Analysis  
ECON 460 Industrial Organization  
ECON 480 International Economics

Mathematics minor

COSC 111 Introduction to Programming/  
  or COSC 120 Computational Principles for Mathematics and the Sciences  
MATH 120 Calculus I  
MATH 121 Calculus II  
MATH 122 Elementary Linear Algebra  
MATH 211 Introduction to Mathematical Proof/  
  or MATH 360 Statistical Methods/  
  or MATH 370 Probability and Statistics I

2-3 courses (5-6 credit hours) from the following:

* MATH 205 - Mathematical Structures for Computer Science  
MATH 223 - Multivariable Calculus  
MATH 311W - Mathematical Problem Solving  
MATH 319 - Mathematical Modeling  
MATH 325 - Differential Equations  
MATH 341 - College Geometry  
** MATH 360 - Statistical Methods  
** MATH 370 - Probability and Statistics I  
MATH 372 - Problems in Actuarial Studies I  
MATH 407 - Elementary Number Theory  
MATH 409 - Cryptology  
MATH 411 - Abstract Algebra  
MATH 416 - Linear Algebra  
MATH 418 - Modeling with Linear Algebra  
MATH 420 - Introduction to Real Analysis  
MATH 424 - Introduction to Complex Variables  
MATH 425 - Mathematics for Scientists  
MATH 436 - Introduction to Numerical Analysis  
MATH 460 - Applied Survey Sampling  
MATH 461 - Linear Regression Analysis  
MATH 462 - Design and Analysis of Experiments  
MATH 471 - Probability and Statistics II

*Students cannot count both MATH205 and MATH211 toward the minor.  
**Students cannot count both MATH360 and MATH370 toward the minor.
Attachment 5:

2+2 Degree Planning

Student Name: _____________________________  EID: ___________________

Program: _____________________________  CH transferred: _______

<table>
<thead>
<tr>
<th>Year</th>
<th>CH</th>
<th>LBC events</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fall 2014</td>
<td></td>
<td></td>
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<tr>
<td>Winter 2015</td>
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<tr>
<td>Summer 2015</td>
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</tr>
</tbody>
</table>

Total CH: __________

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<table>
<thead>
<tr>
<th></th>
<th>CH</th>
<th>LBC events</th>
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<td>Total CH:</td>
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<td><strong>Summer 2016</strong></td>
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<td>Total CH:</td>
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Names and Contact Information

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