THE INTERNATIONAL SCHOLARS PROGRAM - KENYA

OFFICIAL PROGRAM HANDBOOK

VERSION 3.00



REACH US AT!

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Message from the Director

After graduating with an MBA from the US in 2011, I felt a heavy burden over me seeing the few Kenyans who could afford to study in North America. What amazed me most was the spirit and knowledge of Indians in my school about funding opportunities for graduate studies in the US. On the other hand, most African students didn't know where to begin in their pursuit of North American higher education. Many didn't know which schools and programs to consider, how to get funding, and how to navigate through the visa processes.

It's because of these challenges that I founded the International Scholars Program to primarily help international students like you. Our goal in this program is to ensure that we provide optimal guidance through the many processes inclined to ultimately attending a North American university and pursuing your master's degree and offering career guidance and assistance after graduation.

I have received various accolades for my role in founding The International Scholars Program and impacting people's lives.

In **2023**, I was recognized by **African Warrior Magazine** as one of the top 50 Kenyans living in the US.

In 2021, I received The Global Impact Award by the International Council of Educational Professionals (ICEP).

In 2018, I was recognized by African Warrior Magazine as one of the 40 most Inspiring Kenyan Men Living in USA.

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OVERVIEW

Every year, North America absorbs over 1 million international students from every corner of the world who migrate to further their studies. On the other hand, thousands of brilliant Kenyans and other Africans who wish to seek world-class education in North America fail to do so simply because it is too expensive for them, and most have no access to any kind of funding that would facilitate such an endeavor.

The International Scholars Program seeks to help brilliant Kenyans achieve that dream of studying in North America regardless of their financial background. We accommodate ambitious and incredibly talented Kenyans who are willing to take a leap of faith in joining the STEM space in order to make their North American graduate dream a reality. One does not need to have a STEM bachelor's degree to pursue a STEM-designated master's course in North America through our program.

This award-winning program is trying to fix 2 major challenges Kenyan students face in their quest to study in North America, namely:

- Acquiring funding
- Career support

Acquiring Funding

In Kenya, currently there are no banks that offer financing for those wishing to study abroad. Through this program, we are trying to emulate a country like India that offers such loans to its citizens wishing to study abroad. We have taken it upon ourselves to find a way of funding Kenyans who wish to pursue STEM graduate programs in North America. We have officially partnered with North America - based lenders to facilitate that.

Also, we understand that it's quite challenging to find financial aid, and in this program, we negotiate for tuition scholarships with some of our partner universities and also assist our beneficiaries in applying for graduate/teaching assistantships with the schools that we work with. This financial aid helps cover relocation, tuition costs and living expenses for our beneficiaries.

Career Support

North America is literally the Mecca of high-quality education. With a master's degree from a North American university, one's profile becomes quite competitive in the corporate world anywhere across the globe. Besides, blending one's master's with some of the STEM job skills training that we offer is usually the hallmark of career greatness. These skills are the most sought-after in the contemporary corporate arena.

By packaging you well along those two important realms, we can help create your value and make you ripe for any opportunity for career progression after school. We consistently provide guidance and mentorship at each step of your career ladder to enhance personal growth and success.



HOW THE PROGRAM WORKS

The International Scholars Program is divided into two options based on the student's academic and financial ability: **REGULAR** and **PRIME**. Students in the regular option are entitled to **full** relocation expenses funding in addition to **full tuition** and **living** expenses funding while those in prime option are only entitled to **full tuition** and **living expenses** funding. Specific differences between the two options are outlined in the succeeding sections in this handbook.

QUALIFICATION REQUIREMENTS

NoteWe DO NOT accept work experience as a substitute for academic qualifications.

Regular Option

To qualify for the regular option, one must have at least a C+ (Plus) mean grade in KCSE and at least a Second-Class Lower Division (2.8 GPA) in an undergraduate in any major. The GMAT/GRE is NOT REQUIRED.

Prime Option

There is no minimum mean grade requirement in **KCSE** with at least a **Second-Class Lower Division (2.8 GPA)** in an undergraduate in any major, they qualify for the Prime option. Moreover, under this option, one has to take care of part of their relocation expenses as indicated in subsequent parts of this handbook.

If you qualify and wish to join either program, follow the steps below.

ENROLMENT STEPS

STEP 1: Joining our study abroad community on telegram

If you are a qualified candidate interested in the program, please join our telegram group of prospective International Scholars Program students using this QR code.

https://t.me/+ivtj2xRull4yYmY5



This telegram group will help you interact with program administrators and other prospective students, where you can ask any questions you may have about the program.



STEP 2: Apply to The Program

Visit <u>www.internationalscholarsprogram.com</u> and submit your application. Please note there is a non-refundable application fee of \$10 that is paid at the time of submitting the application. You will receive a decision within 48 hours.

STEP 3: Making Relevant Program Contributions

As part of your acceptance into the program, you will be sent a link via email to make payment for your contribution depending on your chosen option:

- Qualified REGULAR students MUST pay USD 1100 as total contribution fees. All payments are made through our online system in two installments of USD 600 and USD 500. A link to make payments will be sent to you once you have been accepted into the program. Please refer to the Refund Policy in later pages on financial implications of premature program withdrawal.
- Qualified PRIME students MUST pay USD 1600 as total contribution fees. All payments are made through our online system in two installments of USD 1100 and USD 500. A link to make payments will be sent to you once you have been accepted into the program. Please refer to the Refund Policy in later pages on financial implications of premature program withdrawal.

STEP 4: School Admission Advisory

Once you join the program, you will engage our career advisory team for guidance on the schools and programs you can choose based on your academic background and future career goals. We apply to a maximum of three universities that best fit your profile and needs.

STEP 5: Funding Advisory

Once accepted to a school, our funding team will guide you through the process of applying for tuition and living expenses funding through our lending partners and will also advise you on how to engage our partner universities on applying for any graduate assistantship awards. The unsecured student loans and graduate assistantship (if any) will enable you to pay for your graduate studies in North America.

STEP 6: Visa Application and training

Once you get approved for funding, our team will guide you on how to request your I-20 or Proof of Acceptance (POA) from the school to seek the student visa.

Upon processing your I-20 or POA, we will guide you through the student visa application process through our intensive visa guidance program to equip you adequately on the expectations of the student visa interview.

STEP 7: Travel & Logistics Advisory

Once your visa is approved, we will start the process of relocating you to North America. At the time of relocation, the program will charge as an unsecured loan, all the expenses you will have incurred through the process. You will start repaying 6 months after relocation for a



period of 2 years. Additionally, your student loans covering tuition & living expenses will be directly disbursed to you by our lending partners once you report to school. Repayment for the tuition & living expenses loans will begin 6 months after graduation for a period of 6-10 years depending on the lender.

STEP 8: Career Support

Once you relocate and join university, we offer you career support through our STEM job skills training as you pursue your master's degree. These skill sets are geared towards equipping you with the right competencies after graduation and make your profile impressive and ripe for many amazing opportunities in the corporate world not just in North America but everywhere across the world.



Withdrawal, Late Payment & Refund Policy

- > To enroll into this program, students are required to make their 2 instalments contributions using our online system and must complete their payments within 30 days of joining the program.
- Once an application to join the program is approved, the applicant must enroll by making the relevant program contribution within three (3) months.
- If the applicant fails to enroll within this period, the application will expire.
- > To be considered for admission again, the individual must submit a new application.
- If a student fails to pay any required installment within one (1) month of the due date, a late payment penalty of \$30 will be applied to their account.
- If a student fails to clear all their installment payments within six (6) months after enrollment, they will be automatically withdrawn from the program.
- To rejoin the program in the future, the individual must submit a new application.
- > The program will full cover relocation expenses to the tune of up to \$ 5000 for qualified Regular option students. (Please see page 10)
- The program will ONLY cover part of the relocation expenses for prime option students. (Please see page 10)
- The interest charged on the relocation expenses loan will be 1% per month (12% p.a) flat rate.
- The interest charges on the tuition and living expenses loan will depend on the originating lender. Interest varies between 9%-15%.
- The regular option students will start repaying the relocation loan 6 months after the disbursement. The loan repayment period is 24 months.
- The students will start repaying the tuition and living expenses loan, 6 months after graduation for 6-10 years depending on the lender.
- As a **REGULAR option** student, the non-refundable total contribution amount is \$600 (Initial program consultation plus registration fees). The remaining \$500 is **ONLY** refundable if you withdraw within 6 months of enrolling into the program.



As a **PRIME option** student, the non-refundable total contribution amount is \$1100 (Initial program consultation plus registration fees). The remaining \$500 is **ONLY** refundable if you withdraw within 6 months of enrolling into the program.

NOTE: Refunds are processed within 4 months after a withdrawal request is submitted through our system and shall be subject to deduction of any other expenses incurred apart from initial program consultation fees plus registration fees. Refunds are paid out in Kenyan shillings for those who contributed via MPESA or directly deposited into our Kenyan based USD bank account and shall be as per the selling rate of the dollar at the time when the first contribution installment to join the program was made. Those who paid directly to our US Dollar account should provide a US dollar account where they can receive their refund in USD. Those who paid by card should provide the same card details they earlier used to process a refund. Card refunds are subject to a 5% refund processing fee.



REGULAR OPTION CONTRIBUTION & FUNDING AVAILABLE

| CONTRIBUTION | 1 ST INSTALMENT | 2 ND INSTALLMENT | RELOCATION LOAN AMOUNT | TUITION & LIVING EXPENSES |
|--------------|----------------------------|-----------------------------|------------------------|---------------------------|
| AMOUNT | | IN 30 DAYS | | LOAN |
| \$1,100 | \$600 | \$500 | Up to \$5,000 | \$up to \$100,000 |

The relocation loan caters for relocation expenses, such as school applications, Air ticket, Visa fees, GMAT/GRE fees, SEVIS fees, Immunizations, initial rent and lease deposits etc, as per the relocation budget in subsequent pages of this handbook.

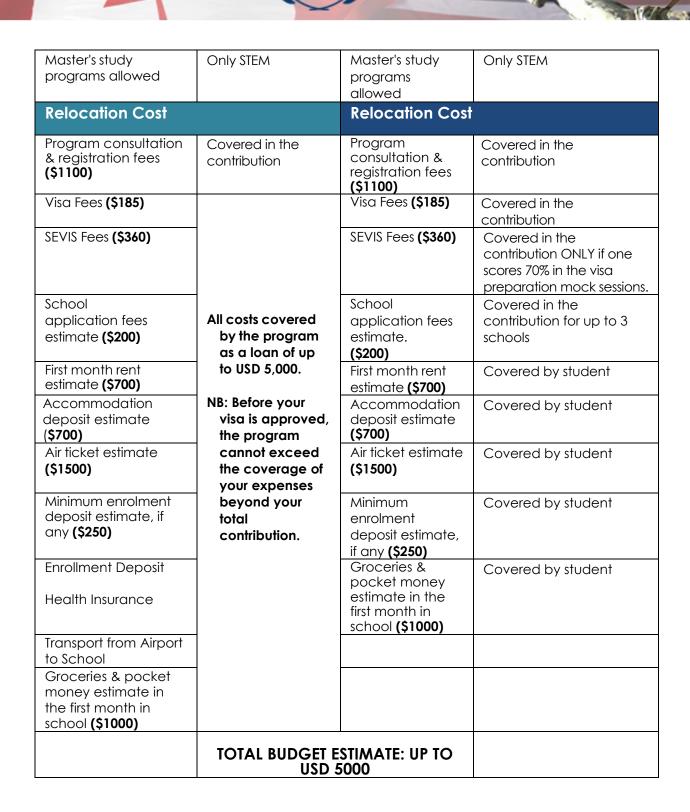
PRIME OPTION CONTRIBUTION & FUNDING AVAILABLE

| CONTRIBUTION AMOUNT | 1 ST INSTALMENT | 2 ND INSTALLMENT IN 30 DAYS | RELOCATION LOAN AMOUNT | TUITION & LIVING EXPENSES LOAN |
|------------------------|----------------------------|---|------------------------|--------------------------------|
| \$1,600 | \$1100 | \$500 | \$N/A | \$up to \$100,000 |

In addition to the above contribution, prime students take care of some of their relocation expenses. These expenses are not required to be pre-paid upfront but rather as incurred. relocation expenses include Air ticket, first month Rent & Lease Deposits etc. The program will cover up to 3 school applications, Visa fees and the SEVIS fee if a student scores 70% and above in our visa preparation mock sessions.

BREAKDOWN OF THE INTERNATIONAL SCHOLARS PROGRAM FEATURES

| Regular Option | | Prime Option | | | |
|--|--|--|--|--|--|
| Total Contribution amount | \$1100 | Total Contribution amount | \$1,600 | | |
| Expected Relocation timeline | 6 Months | Expected Relocation timeline | 6 Months | | |
| All relocation expenses covered by the Program as a loan? | Yes | All relocation expenses covered the program as a loan? | No | | |
| Minimum KCSE requirement | C+ (Plus) Mean Grade | Minimum KCSE requirement | No Minimum Requirement | | |
| Minimum undergraduate GPA requirement | 2.8 | Minimum undergraduate GPA requirement | 2.8 | | |
| Requires a loan co-signer? | No (Unless one has a delinquent credit history) | Requires a loan co-signer? | No (Unless one has a delinquent credit history) | | |
| Full tuition fees & living expenses loan available? | Yes | Full tuition fees & living expenses loan available? | Yes | | |
| ISP scholarships available? | Yes (Applicable schools) | ISP scholarships available? | Yes (Applicable schools) | | |
| Refundable fees | \$500 is refundable upon withdrawal within 6 months after enrollment | Refundable fees | \$500 is refundable upon withdrawal within 6 months after enrollment | | |
| GMAT or GRE Requirement? | No | GMAT or GRE required? | No | | |
| Access to GMAT/GRE Training if needed | Yes | Access to discounted GMAT/GRE training | Yes | | |





FUNDING OPTIONS AVAILABLE

Our Programs are grouped in four funding TIERS. The options available are as follows:

TIER 1: FULLY FUNDED

Programs in this TIER receive **full funding**. These programs include:

- > Computer Science
- > Artificial Intelligence
- > Data Science
- Mathematics
- Medicine/Nursing/Pharmacy

TIER 2: FULLY FUNDED

Programs in this TIER also receive full funding. These programs include:

- > Engineering programs
- Data Analytics
- Business Analytics

TIER 3: PARTIAL/FULLY FUNDED

Programs in this TIER get **partial or full funding** but may require students to provide proof of additional funding sources. These programs include:

- Accounting
- > Economics
- > Finance
- ➤ MBA
- Science

TIER 4: SECURED FINANCING

Students applying for programs in this TIER utilize **SECURED financing**. In the absence of secured financing, one may finance their studies through one of the following options:

- 1. **A personal** or **family** (from parents or siblings) **bank statement** showing enough money to cover the first year's tuition and living costs.
- 2. Scholarship/Sponsorship



SUMMARY OF UNIVERSITIES IN THE PROGRAM

We currently work with a select number of universities that offer STEM designated programs. STEM programs provide up to 3 years of optional practical training (OPT) after graduation, while non-STEM programs provide 1 year OPT.

All the beneficiaries of the program are enrolled at any of the following universities.

- 1. Indiana University of Pennsylvania (IUP) (OFFICIAL PARTNER)
- 2. Missouri State University (OFFICIAL PARTNER)
- 3. University of Kentucky (UK)- (OFFICIAL PARTNER)
- 4. University of Louisville (UofL)- (OFFICIAL PARTNER)
- 5. University of Delaware (UD)- (OFFICIAL PARTNER)
- 6. Grand Valley State University- (OFFICIAL PARTNER)
- 7. Quinnipiac University- (OFFICIAL PARTNER)
- 8. William Jessup University- (OFFICIAL PARTNER)
- 9. Temple University- (OFFICIAL PARTNER)
- 10. Wilkes University (OFFICIAL PARTNER)
- 11. University of South Dakota (USD) (OFFICIAL PARTNER)
- 12. University of North Dakota (UND) (OFFICIAL PARTNER)
- 13. California Baptist University (CBU) (OFFICIAL PARTNER)
- 14. Illinois State University (ISU) (OFFICIAL PARTNER)
- 15. Virginia Commonwealth University (VCU) (OFFICIAL PARTNER)
- 16. Rutgers University-Camden (OFFICIAL PARTNER)
- 17. University of Oklahoma (OU)- (OFFICIAL PARTNER)
- 18. Saint Louis University (SLU)- (OFFICIAL PARTNER)
- 19. University of Alabama at Birmingham (UAB)- (OFFICIAL PARTNER)
- 20. Oregon State University (OSU)- (OFFICIAL PARTNER)
- 21. University of South Florida (USF) (OFFICIAL PARTNER)
- 22. Southern Illinois University (SIU)-Carbondalle (OFFICIAL PARTER)
- 23. Rochester Institute of Technology (RIT) (OFFICIAL PARTNER)
- 24. Lewis University (OFFICIAL PARTNER)
- 25. Texas State University (TXST) (OFFICIAL PARTNER)
- 26. Drew University (OFFICIAL PARTNER)
- 27. University of Maine (UMaine)
- 28. Kansas State University
- 29. Northeastern University Toronto, Canada
- 30. Northeastern University Vancouver, Canada

*We keep expanding and updating the list as we find more good partner schools. Please note it takes on average 6 months to prepare to migrate to North America as an international Student through our program.



Indiana University of Pennsylvania (IUP)

Founded: 1875

Total Students: 9,044

Postgraduate students: 1,865

Acceptance rate: 93%

Location: Indiana, Pennsylvania

Yearly Out of State Tuition Fees: \$18,854



Benefits for ISP students at this school

- > Tuition fee scholarship of up to \$8000 for the full course
- ➤ Waiver of application fee of \$50
- Waiver of evaluation of transcripts of \$250
- ➤ Waiver of enrollment deposit \$150
- Priority for graduate assistantship awards to qualified candidates
- Priority in the processing of admission

To qualify for The International Scholars Program at IUP, you must be willing to study any of the following programs:

| Program | Designation | Entrance Examination | Examples of Career Pathways | Funding Category |
|-----------------------------|-------------|-------------------------|--|---------------------|
| MBA Supply Chain Management | STEM | None | Supply Chain DirectorSenior ProductManager | TIER 4 |
| MBA in Business Analytics | STEM | None | Business AnalystSystems Analyst | TIER 4 |
| MS Biology | STEM | None | BiologistForensic Scientist | TIER 4 |



Missouri State University

Founded: 1905

Total Students: 22,926

Postgraduate students: 4,183

Acceptance rate: 87%

Location: Springfield, Missouri

Yearly Out of State Tuition Fees: \$14,746



Benefits for ISP students at this school

- Tuition fees scholarship of up to \$8000 for the full course
- Waiver of application fee of around \$75
- Waiver of evaluation of transcripts of around \$250
- Priority for graduate assistantship awards to qualified candidates
- Priority in the processing of admission

To qualify for The International Scholars Program at MSU, you must be willing to study any of the following programs:

| Program | Designation | Entrance Examination | Examples of Career Pathways | Funding Category |
|---------------------------------|-------------|-------------------------|--|---------------------|
| MS in Project Management | STEM | None | Project Manager Project Coordinator | TIER 4 |
| MS in Mathematics | STEM | None | Statistician Data Scientist | TIER 4 |
| MS in Information Technology | STEM | None | Information Technology Manager. IT and Network Specialist | TIER 4 |
| MS Computer Science | STEM | GRE | Computer scientistSystems Analyst | TIER 4 |
| MS in Chemistry | STEM | GRE | Chemical Research Forensic Scientist | TIER 4 |
| MS in Biology | STEM | GRE | Biological EngineerFood Technologies | TIER 4 |
| MS in Biomedical Science | STEM | GRE | Biomedical Scientist Biomedical Laboratory | TIER 4 |

| | S. 1 | Value () |
|--|------|-----------|

| | | | Technician | |
|----------|------|------|---|--------|
| STEM MBA | STEM | None | Business ManagerEntrepreneur | TIER 4 |



University of Kentucky (UK)

Founded: 1865

Total Students: 30,546

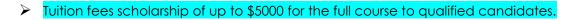
Postgraduate students: 7,166

Acceptance rate: 96%

Location: Lexington, Kentucky

Yearly Out of State Tuition Fees: \$18,740

Benefits for ISP students at this school



Waiver of application fee of \$75

Waiver of evaluation of transcripts of \$250

Waiver of GMAT/GRE exam of \$250

Priority in the processing of admission

To qualify for The International Scholars Program at UKY, you must be willing to study any of the following programs:

| Program | Designation | Entrance Exam Required | Examples of Career Pathways | Funding Category |
|------------------------------------|-------------|---------------------------|--|---------------------|
| MS Data Science | STEM | Optional | StatisticianBusiness Intelligence Analyst | TIER 1 |
| MS Finance | STEM | Optional | Corporate Investment Banker Financial Analyst | TIER 3 |
| MS Supply Chain Management | STEM | Optional | LogisticianBusiness OperationsSpecialist | TIER 4 |
| MS Materials Science & Engineering | STEM | Optional | Metallurgist Materials Engineer | TIER 2 |
| MS Computer Engineering | STEM | Optional | Computer Network Architects.Database Engineer | TIER 2 |
| MS Electrical Engineering | STEM | GRE | Systems Engineer Control Engineer | TIER 2 |
| MS Computer Science | STEM | Optional | Software DeveloperDatabase Administrator | TIER 1 |





| MS Chemical Engineering | STEM | Optional | Chemical Engineer Petroleum Engineer | TIER 2 |
|------------------------------|------|----------|---|--------|
| MS Civil Engineering | STEM | Optional | Construction EngineerTransportation Engineer | TIER 2 |
| MS Biomedical Engineering | STEM | Optional | Biomedical Engineer Biostatistician | TIER 2 |
| MS Mining Engineering | STEM | Optional | Mining Engineer Geological Engineer | TIER 2 |
| MS Mechanical Engineering | STEM | Optional | Mechanical Engineer Research Analyst | TIER 2 |



University of Louisville (UofL)

Founded: 1798

Total Students: 15,641

Postgraduate students: 5,789

Acceptance rate: 73%

Location: Louisville, Kentucky

Yearly Out of State Tuition Fees: \$26,286



Benefits for ISP students at this school

- Waiver of application fee of \$65 for College of Business
- Waiver of GMAT exam of \$250
- Waiver of evaluation of transcripts of \$250 until after the first semester in school
- Priority in the processing of admission
- In-state tuition for the College of Engineering

To qualify for The International Scholars Program at UofL, you must be willing to study any of the following programs:

| Program | Designation | Entrance Exam Required | Examples of Career Pathways | Funding Category |
|---------------------------|-------------|---------------------------|--|---------------------|
| MS Accounting & Analytics | STEM | Optional | Financial Analyst Financial Controller | TIER 3 |
| MS Business Analytics | STEM | Optional | Business Analyst Data Analyst | TIER 2 |
| MS Computer Science | STEM | Optional | Database AdministratorSystems Developer | TIER 1 |
| MS Electrical Engineering | STEM | Optional | Control EngineerSystems Engineer | TIER 2 |
| MS Physics | STEM | Optional | Research ScientistData Engineer | TIER 4 |
| MS Mechanical Engineering | STEM | Optional | Project EngineerOperations Manager | TIER 2 |
| MA Mathematics | STEM | GRE | Quantitative AnalystData Scientist | TIER 1 |



| MS Industrial Engineering | STEM | Optional | Industrial EngineerManufacturing Engineer | TIER 2 |
|---|------|------------------------------------|--|--------|
| MS Bioengineering | STEM | Optional | Biomedical Consultant Biomedical Engineer | TIER 2 |
| MS Chemical Engineering | STEM | Optional | Chemical Engineer Energy Engineer | TIER 2 |
| MS Biology | STEM | Optional (GRE highly recommende d) | Forensic ScientistMicrobiologist | TIER 3 |
| MS Chemistry | STEM | Optional | Chemist Chemical Engineer | TIER 3 |
| MS Civil Engineering | STEM | Optional | Civil Engineer Construction Engineer | TIER 2 |
| MS Materials and Energy Science and Engineering | STEM | Optional | Materials Engineer Metallurgist | TIER 2 |



University of Delaware (UDEL)

Founded: 1833

Total Students: 24,120

Postgraduate Students: 4,168

Acceptance rate: 66%

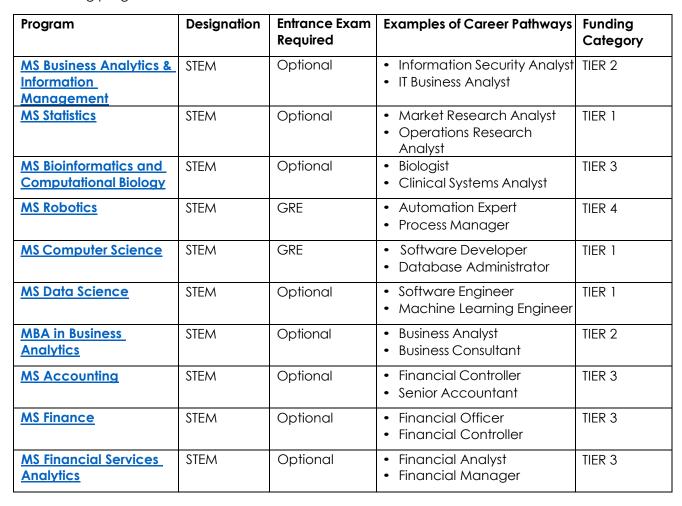
Location: Newark, Delaware

Yearly Out of State Tuition Fees: \$33,150

Benefits for ISP students at this school

- Priority in the processing of admission
- > Waiver of application fee of \$75

To qualify for The International Scholars Program at UDEL, you must be willing to study any of the following programs:





| MS Hospitality & Sport | STEM | Optional | Business Intelligence | TIER 2 |
|---|--------|----------|--|--------|
| Business Analytics | STEIVE | Ophonal | Sports Marketing Manager | TILK Z |
| MS Economics and Applied Econometrics | STEM | GRE | Economist Financial Analyst | TIER 3 |
| MPH Public Health in Epidemiology | STEM | Optional | Environmental Policy AnalystEpidemiologist | TIER 3 |
| MCHE Chemical Engineering | STEM | Optional | Chemical Engineer Process Engineer | TIER 2 |
| MS Mechanical Engineering | STEM | Optional | Mechanical Engineer Aerospace Engineer | TIER 2 |
| MS Ocean Engineering | STEM | GRE | Ocean Engineer Naval Architect | TIER 2 |
| MMSE Material Science & Engineering | STEM | Optional | Materials Engineer Metallurgist | TIER 2 |
| MS Quantum Science & Engineering | STEM | Optional | Optical Engineer Medical Technologist | TIER 2 |
| MS Electrical and Computer Engineering | STEM | Optional | Electrical EngineerComputer Hardware Engineer | TIER 2 |
| MS Cybersecurity | STEM | Optional | Cybersecurity Architect Security Engineer | TIER 1 |
| MS Artificial Intelligence | STEM | GRE | Artificial Intelligence SpecialistMachine Learning Engineer | TIER 1 |
| MS Applied Mathematics | STEM | Optional | Statistician Actuarial Analyst | TIER 1 |
| MS Mathematics | STEM | Optional | Mathematician Algorithm Engineer | TIER 1 |
| MS Applied Artificial Intelligence for Business | STEM | Optional | Business Intelligence Consultant Al Fintech Developer | TIER 1 |



Grand Valley State University (GVSU)

Founded: 1960

Undergraduate Students: 21,112

Postgraduate Students: 2,912

Acceptance rate: 87.5%

Location: Allendale & Grand

Rapids, Michigan

Yearly Out of State Tuition Fees: \$14,030



Benefits for ISP students at this school

Priority in the processing of admission

In-state tuition

To qualify for The International Scholars Program at GVSU, you must be willing to study any of the following programs:

| Program | Designation | Entrance Exam Required | Examples of Career Pathways | Funding Category |
|---|-------------|------------------------------|--|---------------------|
| MS Applied Statistics | STEM | Optional | Operations Research AnalystComputer Scientist | TIER 1 |
| MS Cyber Security | STEM | Optional | Cybersecurity ArchitectCybersecurity Engineer | TIER 1 |
| MS Data Science & Analytics | STEM | Optional | Big Data EngineerData Architect | TIER 1 |
| MS Health Informatics & Bioinformatics | STEM | Optional | Clinical ScientistData Scientist | TIER 3 |
| MS Applied Computer Science | STEM | Optional | Application/Full-StackDeveloperIT Business Analyst | TIER 1 |
| MS Engineering | STEM | GMAT/GRE | Systems AnalystElectrical & ComputerEngineer | TIER 2 |
| MS Biostatistics | STEM | Optional | Statistical AnalystBiotechnologist | TIER 3 |
| MS Biology | STEM | Optional | Forensic ScientistMicrobiologist | TIER 3 |



Quinnipiac University

Founded: 1929

Total Students: 10,000

Location: Hampden, Connecticut

Acceptance rate: 88%

Yearly Tuition Fees: \$46,780



Benefits for ISP students at this school

- > Tuition fees scholarship to qualified students of up to \$5000
- > Waiver of enrollment deposit fee of \$200
- Waiver of evaluation of transcripts of \$250
- Waiver of application fee of \$45
- Priority in the processing of admission

To qualify for The International Scholars Program at Quinnipiac University, you must be willing to study the following programs:

| Program | Designation | Entrance Exam Required | Examples of Career Pathways | Funding Category |
|------------------------------------|-------------|---------------------------|---|---------------------|
| MS Computer Science | STEM | Optional | Computer ScientistSystem Analyst | TIER 1 |
| MS Cyber Security | STEM | Optional | Data AnalystSecurity Engineer | TIER 1 |
| MS Molecular & Cell Biology | STEM | Optional | Medical ScientistBiotechnologist | TIER 4 |
| MS Applied Al & Business Analytics | STEM | Optional | Business Systems Manager Business Intelligence Manager | TIER 4 |

| MBA | STEM | Optional | Health Care ManagerBusiness Analyst | TIER 4 |
|------------------------------------|------|----------|--|--------|
| MS Informatics-Health Informatics | STEM | Optional | Health Informatics Analyst Clinical Informatics Manager | TIER 4 |
| MS Informatics-Legal Informatics | STEM | Optional | Legal Operations SpecialistLegal Analytics Director | TIER 4 |
| MS Informatics-Data Informatics | STEM | Optional | Data AnalystData Engineer | TIER 4 |
| MHS Biomedical Sciences | STEM | Optional | Biomedical Scientist Clinical Scientist | TIER 4 |



William Jessup University

Founded: 1939

Total Students: 2,009

Postgraduate Students: 600

Acceptance rate: 78%

Location: Silicon Valley,

California

Yearly Out of State Tuition Fees: \$30,550



Benefits for ISP students at this school

- Waiver of application fee of \$150
- Waiver of enrollment deposit of \$1000
- Waiver of evaluation of transcripts of \$250

To qualify for The International Scholars Program at William Jessup University, you must be willing to study the following programs:

| Program | Designation | Entrance Exam Required | Examples of Career Pathways | Funding Category |
|---------------------|-------------|------------------------------|--|---------------------|
| MS Computer Science | STEM | Optional | Systems ManagerComputer Networks Engineer | TIER 1 |



Temple University

Founded: 1884

Total Students: 37,365

Postgraduate students: 10,058

Location: Philadelphia, Pennsylvania

Acceptance rate: 77%

Yearly Out of State Tuition Fees: \$28,418

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Benefits for ISP students at this school

- Waiver of application fees of \$60 for the College of Engineering
- ➤ Waiver of evaluation of transcripts of \$250
- Priority in the processing of admission

To qualify for The International Scholars Program at Temple University, you must be willing to study the following programs:

| Program | Designation | Entrance Exam Required | Examples of Career Pathways | Funding Category |
|--|-------------|---------------------------|---|---------------------|
| MS Computational Data Science | STEM | Optional | Data EngineerData Architect | TIER 1 |
| MS Information Science & Technology | STEM | Optional | Software Developer Systems Administrator | TIER 1 |
| MS Information Technology Auditing & Cybersecurity | STEM | Optional | Cybersecurity AuditorCybersecurity Analyst | TIER 1 |
| MS Mathematics | STEM | Optional | Statistical Analyst Quantitative Analyst | TIER 1 |
| MS Electrical Engineeri ng | STEM | Optional | Project EngineerElectrical Engineer | TIER 2 |
| MS Engineering Management | STEM | Optional | Automation EngineerConstruction ProjectEngineer | TIER 2 |
| MS Mechanical Engineering | STEM | Optional | Maintenance Engineer Mechanical Engineer | TIER 2 |

| MS Physics | STEM | GRE | Nuclear EngineerAerospace Engineer | TIER 4 |
|---|------|----------|---|--------|
| MS Environmental Engineering | STEM | Optional | Environmental EngineerCivil Engineer | TIER 2 |
| MS Bioengineering | STEM | Optional | Biomedical Engineer Biomedical Consultant | TIER 2 |
| PSM Cyber Defense & Information Assurance | STEM | Optional | Cybersecurity Analyst Security Engineer | TIER 1 |



Wilkes University

Founded: 1933

Total Students: 4,499

Location: Wilkes-Barre, Pennsylvania, USA

Acceptance rate: 95%

Yearly Tuition Fees: \$34,896



Benefits for ISP students at this school

- > Waiver of enrollment deposit fee of \$200 until after visa approval
- Waiver of evaluation of transcripts of \$250
- Waiver of application fee of \$65
- Priority in the processing of admission

To qualify for The International Scholars Program at Wilkes University, you must be willing to study any of the following programs:

| Program | Designation | Entrance Exam Required | Examples of Career Pathways | Funding Category |
|---------------------------|-------------|------------------------------|---|---------------------|
| MS Electrical Engineering | STEM | Optional | Electrical EngineerDesign Engineer | TIER 2 |
| MS Engineering Management | STEM | Optional | Engineering Manager Project Manager | TIER 2 |
| MBA | STEM | Optional | Data AnalystBusiness Analyst | TIER 2 |
| MS Mathematics | STEM | Optional | Data Analyst Statistical Analyst | TIER 1 |
| MS Mechanical Engineering | STEM | Optional | Mechanical Engineer Design Engineer | TIER 2 |
| MS Bioengineering | STEM | Optional | Biomedical Engineer Biomedical Scientist | TIER 2 |



University of South Dakota (USD)

Founded: 1862

Total Students Enrollment: 10, 284 Location: Vermillion, South Dakota

Acceptance rate: 99%

Yearly Out of State Tuition Fees: \$12,942

Benefits for ISP students at this school





To qualify for The International Scholars Program at USD, you must be willing to study any of the following programs:

| Program | Designation | Entrance Exam Required | Examples of Career Pathways | Funding Category |
|--|-------------|------------------------------|---|---------------------|
| MS Computer Science | STEM | Optional | Database AdministratorSystems Developer | TIER 1 |
| MS Business Analytics | STEM | Optional | Business AnalystRisk Manager | TIER 2 |
| Master of Business Administration - Artificial Intelligence for Business Analytics | STEM | Optional | Business Intelligence Developer Chief Technology Officer | TIER 2 |
| Master of Business Administration – Operations & Supply Chain Management | STEM | Optional | Supply Chain AnalystIndustry Analyst | TIER 2 |
| Master of Business Administration – Business Analytics | STEM | Optional | Business AnalystData Analyst | TIER 2 |
| Master of Business Administration - Sustainability | STEM | Optional | Sustainability ManagerManagement Analyst | TIER 2 |
| MS Artificial Intelligence | STEM | Optional | Computational ScientistAl Engineer | TIER 1 |
| MS Biomedical Engineering | STEM | Optional | Biomedical Scientist Biotechnologist | TIER 2 |
| MS Mathematics | STEM | Optional | Statistician Data Scientist | TIER 1 |
| MS Physics | STEM | Optional | Research ScientistData Engineer | TIER 4 |

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| MS Biology | STEM | Optional | Biologist Microbiologist | TIER 3 |
|-------------------|------|----------|---|--------|
| MS Chemistry | STEM | Optional | Chemical Engineer Pharmacologist | TIER 3 |
| MS Sustainability | STEM | Optional | Environmental Scientist Sustainable Agriculture Specialist | TIER 4 |
| MA Mathematics | STEM | Optional | CryptographerOperations Research Analyst | TIER 1 |



University of North Dakota (UND)

Founded: 1883

Total Students: 13,615

Postgraduate students: 3,819

Location: Grand Forks, North Dakota

Acceptance rate: 89%

Yearly Out of State Tuition Fees: \$20,047

Benefits for ISP students at this school

- Waiver of enrollment deposit fee of \$225
- ➤ Waiver of evaluation of transcripts of \$250
- Priority in the processing of admission

To qualify for The International Scholars Program at UND, you must be willing to study any of the following programs:

| Program | Designation | Entrance Exam Required | Examples of Career Pathways | Funding Category |
|--|-------------|---------------------------|--|---------------------|
| MS Applied Economics & Predictive Analysis | STEM | Optional | Development EconomistFinance & Business Analyst | TIER 3 |
| MS Mechanical Engineering | STEM | Optional | Project Operations AnalystProject Engineer | TIER 2 |
| MS Systems Engineering | STEM | GRE | Systems EngineerProject Engineer | TIER 2 |
| MS Computer Science | STEM | GRE | Database AdministratorSystems Developer | TIER 1 |



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|---------------------------|------|----------|--|--------|
| MS Data Science | STEM | GRE | Data AnalystData Scientist | TIER 1 |
| MS Electrical Engineering | STEM | GRE | Design EngineerSystems Engineer | TIER 2 |
| MS Mathematics | STEM | Optional | Statistician Data Scientist | TIER 1 |
| MS Physics | STEM | Optional | Research ScientistData Engineer | TIER 4 |



California Baptist University (CBU)

Founded: 1950

Total Students: 11,491

Location: Riverside, California

Acceptance rate: 80%

Yearly Out of State Tuition Fees: \$32,256

Benefits for ISP students at this school

Tuition fee scholarship of up to \$5000

Waiver of application fees of \$45

Priority in the processing of admission

To qualify for The International Scholars Program at CBU, you must be willing to study any of the following programs:



| Program | Designation | Entrance Exam Required | Examples of Career Pathways | Funding Category |
|---|-------------|------------------------------|---|---------------------|
| MS Information Technology Management | STEM | Optional | Systems AnalystInformation Systems Manager | TIER 1 |
| Master of Business Administration- Business Analytics | STEM | Optional | Accountant/Auditor Financial Analyst | TIER 2 |
| MS Computer Science | STEM | Optional | Computer Scientist Data Expert | TIER 1 |



Illinois State University (ISU)

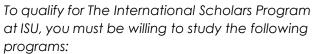
Founded: 1857

Total Students: 20,784

Postgraduate students: 2,454

Acceptance rate: 81% Location: Normal, Illinois

Yearly Out of State Tuition Fees: \$18,792





| Program | Designation | Entrance Exam Required | Examples of Career Pathways | Funding Category |
|--|-------------|---------------------------|--|---------------------|
| Master of Technology in Quality Mgt & Analytics | STEM | GRE | Operations Manager Quality Control Manager | TIER 4 |
| MS Applied Economics | STEM | GRE | Economist Data Scientist | TIER 3 |
| MS Financial Economics | STEM | GRE | Management Analyst Financial Analyst | TIER 3 |
| MS Quantitative Economics | STEM | GRE | Financial AnalystData Scientist | TIER 3 |
| MS Information Systems | STEM | GRE | Computer Systems AnalystData Analyst | TIER 1 |
| Master of Technology in Project Management | STEM | GRE | Project ManagerProject Coordinator | TIER 4 |
| Master Accountancy | STEM | GMAT/GRE | Forensic Accountant Financial Analyst | TIER 3 |
| MS Applied Statistics | STEM | GRE | Statistician Market Research Analyst | TIER 3 |
| MS Biological Sciences | STEM | Optional | Microbiologist Forensic Scientist | TIER 4 |
| MS Biotechnology | STEM | Optional | Biotechnologist Medical Scientist | TIER 3 |
| MS Chemistry | STEM | Optional | Chemist Chemical Engineers | TIER 3 |
| MS Electricity, Natural Gas & Telecommunications Economics | STEM | GRE/GMAT | Economist Telecommunication Analyst | TIER 3 |





Virginia Commonwealth University

Founded: 1838

Total Students: 28,919

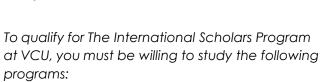
Postgraduate students: 7,212

Acceptance rate: 91%

Location: Richmond,

Virginia

Yearly Out of State Tuition Fees: \$33,656





| Program | Designation | Entrance Exam Required | Examples of Career Pathways | Funding Category |
|---|-------------|---------------------------|---|---------------------|
| MS Biomedical Engineering | STEM | Optional | Biomedical EngineerBiomedical Scientist | TIER 2 |
| MS Computer Science | STEM | Optional | Computer Systems AnalystComputer Network Architect | TIER 1 |
| MS Information Systems | STEM | Optional | Systems AnalystInformation Security Analyst | TIER 1 |
| MS Data Science | STEM | Optional | Data AnalystData Engineer | TIER 1 |
| MS Decision Analytics Concentration in Accounting Analytics | STEM | Optional | Accounting AnalystMarketing Analyst | TIER 2 |
| MS Decision Analytics concentration in Data Science in Business | STEM | Optional | Data AnalystBusiness Analyst | TIER 2 |
| MS Decision Analytics Concentration in Financial Analytics | STEM | Optional | Senior Financial AnalystFinancial Risk Analyst | TIER 2 |
| MS Decision Analytics Concentration in Marketing Analytics | STEM | Optional | Marketing Data ScientistPricing Analyst | TIER 2 |
| MS Mechanical & Nuclear Engineering | STEM | Optional | Mechanical EngineerNuclear Engineer | TIER 2 |
| MS Engineering Concentration in Aerospace Engineering | STEM | Optional | Aerospace EngineerAircraft Designer | TIER 2 |
| MS Engineering concentration in Chemical and Life | STEM | Optional | Chemical EngineerApplication Engineer | TIER 2 |

| Science Engineering | | | | |
|---|--------|-----------|---|--------|
| | | | | |
| MS Engineering | STEM | Optional | Electrical Engineer | TIER 2 |
| concentration in | | | Computer Engineer | |
| Electrical and | | | | |
| Computer Engineering | | | | |
| MS Engineering | STEM | Optional | Engineering Manager | TIER 2 |
| <u>concentration in</u> | | | Project Manager | |
| <u>Engineering</u> | | | | |
| <u>Management</u> | OTE LA | | | TIED O |
| MS Engineering | STEM | Optional | Environmental Engineer System able Engineer | TIER 2 |
| concentration in | | | Sustainable Engineer | |
| Environmental and Sustainable Engineering | | | | |
| MS Engineering | STEM | Optional | Rehabilitation Engineer | TIER 2 |
| concentration in | SILIVI | Opilorial | Design Engineer | HER Z |
| Rehabilitation | | | Design Engineer | |
| Engineering Engineering | | | | |
| MS Engineering | STEM | Optional | Systems Engineer | TIER 2 |
| concentration in | | - 12 | Systems Manager | |
| Systems Engineering | | | | |
| MS Engineering | STEM | Optional | Tissue Engineer | TIER 1 |
| concentration in Tissue | | | Biomedical Engineer | |
| Engineering and | | | | |
| Regeneration Medicine | | | | |



Rutgers University - Camden

Founded: 1926

Total Students: 6,158

Postgraduate students: 1,661

Acceptance rate: 77%.

Location: Camden,

New Jersey

Yearly Out of State Tuition Fees: \$25,277

Benefits for ISP students at this school

Waiver of English Proficiency

➤ Waiver of Enrollment Deposit of \$200

To qualify for The International Scholars Program at Rutgers University-Camden, you must be willing to study the following programs:



| Program | Designation | Entrance Exam Required | Examples of Career Pathways | Funding Category |
|---|-------------|------------------------------|---|---------------------|
| MS Computational Integrative Biology | STEM | GRE | Biotechnologist Computational Biologist | TIER 1 |
| MS Chemistry & Molecular Technology | STEM | Optional | Chemist Chemical Engineer | TIER 3 |
| MS Biology | STEM | Optional | Biologist Microbiologist | TIER 3 |
| MS Data Science | STEM | Optional | Data AnalystData Engineer | TIER 1 |
| MS Computer Science | STEM | Optional | Computer Systems AnalystSoftware Developer | TIER 1 |
| MS Forensic Sciences | STEM | Optional | Forensic ChemistForensic DNA Analyst | TIER 3 |
| MS Mathematical Sciences | STEM | Optional | Statistician Financial Analyst | TIER 1 |
| MS Prevention Science | STEM | Optional | NursingPhysician Assistant | TIER 4 |
| MA Emerging Media | STEM | Optional | Digital Marketing StrategistUX/UI Designer | TIER 4 |



University of Oklahoma (OU)

Founded: 1890

Total Students: 32,676

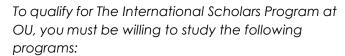
Postgraduate Students: 9,520

Acceptance rate: 72.9%

Location: Norman,

Oklahoma.

Yearly Out of State Tuition Fees: \$26,919





| Program | Designation | Entrance Exam Required | Examples of Career Pathways | Funding Category |
|------------------------------|-------------|---------------------------|--|---------------------|
| MACC Accountancy | STEM | Optional | Financial Analyst Forensic Accountant | TIER 3 |
| MS Aerospace Engineering | STEM | Optional | Aerospace EngineerMechanical Engineer | TIER 2 |
| MS Biology | STEM | Optional | Microbiologist Molecular Biologist | TIER 3 |
| MS Biomedical Engineering | STEM | Optional | Biomedical Engineer Biomedical Scientist | TIER 2 |
| MBA | STEM | GRE | Operations Manager Accountant | TIER 2 |
| MS Chemical Engineering | STEM | Optional | Chemical EngineerPetroleum Engineer | TIER 2 |
| MS Chemistry & Biochemistry | STEM | Optional | Biochemist Pharmacologist | TIER 3 |
| MS Computer Science | STEM | Optional | Computer Systems AnalystData Analyst | TIER 1 |
| MS Construction Management | STEM | GRE | Construction ManagerConstruction Engineer | TIER 4 |
| MS Data Science & Analytics | STEM | Optional | Data ScientistData Analyst | TIER 1 |
| MA Applied Economics | STEM | GRE | Economist Budget Analyst | TIER 3 |
| MS Engineering Physics | STEM | Optional | Laser EngineerLab Technician | TIER 2 |
| MS Environmental Engineering | STEM | Optional | Environmental Engineer Environmental Consultant | TIER 2 |

| MS Environmental Science | STEM | Optional | Environmental Scientist Environmental Lawyer | TIER 4 |
|---|------|----------|--|--------|
| MA Geography & Environmental Sustainability | STEM | Optional | Conservationist Geologist | TIER 4 |
| MS Geological Engineering | STEM | Optional | Geological Engineer Hydrogeologist | TIER 2 |
| MS Geology | STEM | Optional | GeologistOceanographer | TIER 4 |
| MS Geophysics | STEM | Optional | GeophysicistGeochemist | TIER 4 |
| MS Industrial & Systems Engineering | STEM | Optional | Quality Assurance EngineerIndustrial Mechanic | TIER 2 |
| MS Management of Information & Technology | STEM | GRE | Systems AnalystInformation Security Analyst | TIER 3 |
| MS Mathematics | STEM | Optional | Statistician Data Scientist | TIER 1 |
| MS Mechanical Engineering | STEM | Optional | Mechanical Engineer Automobile Engineer | TIER 2 |
| MS Microbiology | STEM | Optional | Microbiologist Medical Technologist | TIER 3 |
| MS Meteorology | STEM | Optional | ClimatologistAtmospheric Scientist | TIER 4 |
| MS Natural Gas Engineering & Management | STEM | GRE | Product Engineer Management Consultant | TIER 2 |
| MS Petroleum Engineering | STEM | Optional | Petroleum EngineerDrilling Engineer | TIER 2 |
| MS Physics | STEM | Optional | Data AnalystMedical Physicist | TIER 4 |
| MS Electrical & Computer Engineering | STEM | Optional | Electrical Engineer Computer Hardware Engineer | TIER 2 |



Saint Louis University

Founded: 1818

Total Students: 15,204

Postgraduate Students: 6,702

Acceptance rate: 84.7%
Location: St. Louis, Missouri

Yearly Out of State Tuition Fees: \$39,996

To qualify for The International Scholars Program at SLU, you must be willing to study the following programs:



| Program | Designation | Entrance Exam Required | Examples of Career Pathways | Funding Category |
|---|-------------|------------------------------|---|---------------------|
| MAcc Accounting | STEM | Optional | Financial Analyst Forensic Accountant | TIER 3 |
| MS Analytics | STEM | Optional | Business AnalystMarketing Analyst | TIER 3 |
| MS Anatomy | STEM | Optional | Medical TechnologistGenetic Counsellor | TIER 3 |
| MS Applied Financial Economics | STEM | Optional | Financial AnalystEconomics | TIER 3 |
| MS Artificial Intelligence | STEM | Optional | Artificial Intelligence Specialist Machine Learning Engineer | TIER 1 |
| MS Bioinformatics and Computational Biology | STEM | Optional | Bioinformatics AnalystBioinformatician | TIER 3 |
| MA Biology | STEM | Optional | MicrobiologistEcologist | TIER 3 |
| MS Biology | STEM | Optional | MicrobiologistMolecular Biologist | TIER 3 |
| MS Biomedical Engineering | STEM | Optional | Biomedical Engineer Biomedical Scientist | TIER 2 |
| MS Biostatistics & Health Analytics | STEM | Optional | BiostatisticianEpidemiologist | TIER 3 |
| MBA Business Administration | STEM | Optional | E-Commerce SpecialistBusiness Valuation Analyst | TIER 2 |
| MS Chemical Biology | STEM | Optional | Biomedical Engineer Chemist | TIER 3 |





University of Alabama at Birmingham (UAB)

Founded: 1969

Total Students: 22,563

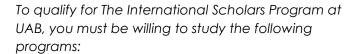
Postgraduate Students: 8,087

Acceptance rate: 86.7%

Location: Birmingham,

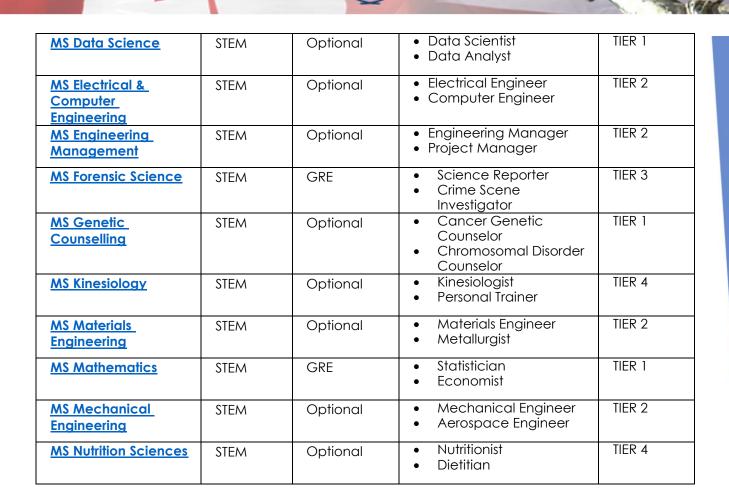
Alabama

Yearly Out of State Tuition Fees: \$14,256





| Program | Designation | Entrance Exam Required | Examples of Career Pathways | Funding Category |
|--|-------------|------------------------------|--|---------------------|
| MS Anatomical Science | STEM | Optional | AnatomistPhysical Therapist | TIER 3 |
| MS Artificial Intelligence in Medicine | STEM | Optional | Al ResearcherAl Engineer | TIER 1 |
| MS Behavioral Neuroscience | STEM | Optional | NeuropsychologistNeurologist | TIER 3 |
| MS Biology | STEM | Optional | MicrobiologistMolecular Biologist | TIER 3 |
| MS Biomedical & Health Sciences | STEM | Optional | Biomedical Lab Technician Senior Medical Writer | TIER 3 |
| MS Biomedical Engineering | STEM | Optional | Biomedical Engineer Biomedical Scientist | TIER 2 |
| MS Biostatistics | STEM | Optional | Biostatistician Statistical Analyst | TIER 3 |
| MS Biotechnology | STEM | Optional | MicrobiologistDNA Analyst | TIER 3 |
| MS Civil Engineering | STEM | Optional | Structural EngineerConstructionEngineer | TIER 2 |
| MS Computer Science | STEM | Optional | Computer Systems | TIER 1 |
| MS Cybersecurity | STEM | Optional | Cybersecurity AnalystCybersecurity Engineer | TIER 1 |





Oregon State University

Founded: 1868

Undergraduates: 32,014

Postgraduate Students: 4,439

Acceptance rate: 83%

Location: Corvallis, Oregon

Yearly Out of State Tuition Fees: \$21,316

To qualify for The International Scholars Program at Oregon State University, you must be willing to

study any of the following programs:



| Program | Designation | Entrance Exam Required | Examples of Career Pathways | Funding Category |
|--------------------------------------|-------------|------------------------------|---|---------------------|
| MS Applied Economics | STEM | Optional | Economist Financial Analyst | TIER 3 |
| MS Bioengineering | STEM | Optional | Microfluidics Engineer Biomedical Project Engineer | TIER 2 |
| MS Chemical Engineering | STEM | Optional | Chemical | TIER 2 |
| MS Civil Engineering | STEM | Optional | Structural Engineer Civil Engineer | TIER 2 |
| MS Electrical & Computer Engineering | STEM | Optional | Electrical Engineer Computer Hardware Engineer | TIER 2 |
| MS Industrial Engineering | STEM | Optional | ManufacturingEngineerQuality Engineer | TIER 2 |
| MS Mechanical Engineering | STEM | Optional | Mechanical Engineer Aerospace Engineer | TIER 2 |
| MS Biochemistry & Biophysics | STEM | Optional | Biomedical Scientist Biochemist | TIER 3 |
| MS Chemistry | STEM | Optional | Chemist Toxicologist | TIER 3 |
| MS Mathematics | STEM | Optional | StatisticianAccountant | TIER 1 |
| MS Physics | STEM | Optional | Medical PhysicistComputer Programmer | TIER 4 |

| MS Statistics | STEM | GRE | Research AnalystBusiness Analyst | TIER 1 |
|--|------|----------|---|--------|
| MS Geology | STEM | Optional | HydrogeologistGeologist | TIER 4 |
| MS Marine Resource Management | STEM | Optional | Fisheries BiologistMarine Policy Analyst | TIER 4 |
| MS Artificial Intelligence | STEM | Optional | Software Engineer Al Data Analyst | TIER 1 |
| MS Biological & Ecological Engineering | STEM | Optional | EcologistPharmacologist | TIER 2 |
| MS Environmental Engineering | STEM | Optional | Environmental EngineerEnvironmental Consultant | TIER 2 |
| MS Materials Science | STEM | Optional | Materials EngineerDesign Engineer | TIER 3 |
| MS Nuclear Engineering | STEM | Optional | Nuclear Engineer Fusion Researcher | TIER 2 |
| MS Radiation Health Physics | STEM | Optional | Medical Physicist Nuclear Engineer | TIER 4 |
| MS Robotics | STEM | Optional | Robotics EngineerDesign Engineer | TIER 4 |
| MS Kinesiology | STEM | Optional | Physical TherapistAthletic Trainer | TIER 4 |
| MS Microbiology | STEM | Optional | MicrobiologistBiotechnologist | TIER 3 |
| MS Integrative Biology | STEM | Optional | ConservationistBotanist | TIER 4 |



University of South Florida (USF)

Founded: 1956

Undergraduates: 37,027

Postgraduate Students: 10,810

Acceptance rate: 50% Location: Tampa, Florida

Yearly Out of State Tuition Fees: \$17,325

To qualify for The International Scholars Program at USF, you must be willing to study any of the

following programs:



| Program | Designation | Entrance Exam Required | Examples of Career Pathways | Funding Category |
|--|-------------|---------------------------|---|---------------------|
| MS Accountancy & Analytics | STEM | GMAT/GRE | Forensic AccountantFinancial Manager | TIER 3 |
| MA Applied Mathematics | STEM | GRE | AccountantQuantitative Analyst | TIER 1 |
| MS Bioinformatics & Computational Biology | STEM | GRE | Bioinformatics ScientistBiotech Research Scientist | TIER 3 |
| MS Biology | STEM | Optional | Biologist Microbiologist | TIER 3 |
| MS Biomedical Engineering | STEM | GRE | Biomedical EngineerClinical Engineer | TIER 2 |
| MS Biotechnology | STEM | GRE | Biotech EngineerBiochemist | TIER 3 |
| MS Artificial Intelligence (AI) & Business Analytics | STEM | GMAT/GRE | Business AnalystChief Technology Officer | TIER 1 |
| MS Chemical Engineering | STEM | Optional | Chemical EngineerEnergy Engineer | TIER 2 |
| MS Chemistry | STEM | GRE | Research ChemistForensic Scientist | TIER 3 |
| MA Chemistry | STEM | GRE | Analytical ChemistToxicologist | TIER 3 |
| MS Civil Engineering | STEM | GRE | Civil EngineerConstruction Engineer | TIER 2 |
| MS Computer Engineering | STEM | GRE | Computer Hardware EngineerSoftware Engineer | TIER 1 |
| MS Conservation Biology | STEM | Optional | Conservation BiologistEcologist | TIER 4 |

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|------------------------------------|------|----------|---|--------|
| MS Computer Science | STEM | GRE | Information Security ManagerComputer & Information Systems Manager | TIER 1 |
| MS Electrical Engineering | STEM | Optional | Electrical Engineer Circuits Engineer | TIER 2 |
| MS Environmental Engineering | STEM | GRE | Environmental Engineer Environmental Consultant | TIER 2 |
| MS Engineering Management | STEM | GRE | Engineering ManagerProduction Manager | TIER 2 |
| MS Financial Analytics | STEM | GMAT/GRE | Financial AnalystFinancial Advisor | TIER 3 |
| MS Geology | STEM | Optional | GeologistGeophysicist | TIER 4 |
| MA Global Sustainability | STEM | GRE | Sustainability ConsultantEnvironmental Manager | TIER 4 |
| MS Global Sustainability | STEM | GRE | Renewable Energy Analyst Environmental Scientist | TIER 4 |
| MS Industrial Engineering | STEM | GRE | Industrial EngineerProcess Engineer | TIER 2 |
| MS Intelligence Studies | STEM | Optional | Intelligence AnalystAccess Analyst | TIER 1 |
| MS Learning Designs & Technology | STEM | Optional | Instructional DesignerDevelopment Specialist | TIER 4 |
| MS Marine Science | STEM | Optional | Marine BiologistMarine Policy Analyst | TIER 3 |
| MS Materials Science & Engineering | STEM | GRE | Materials EngineerDesign Engineer | TIER 2 |
| MA Mathematics | STEM | GRE | Statistician Actuary | TIER 1 |
| MS Mechanical Engineering | STEM | Optional | Mechanical EngineerAerospace Engineer | TIER 2 |
| MS Microbiology | STEM | Optional | MicrobiologistEcologist_ | TIER 3 |
| MS Physics | STEM | GRE | PhysicistScientist | TIER 4 |
| MS Statistics | STEM | GRE | Statistician Data Analyst | TIER 1 |



Southern Illinois University (SIU)-Carbondalle

Founded: 1869

Undergraduates: 13,000

Postgraduate Students: 5,107

Acceptance rate: 92%

Location: Carbondale, Illinois

Yearly Out of State Tuition Fees: \$30,000

To qualify for The International Scholars Program at SIU, you must be willing to study any of the

following programs:



| Program | Designation | Entrance Exam Required | Examples of Career Pathways | Funding Category |
|--|-------------|------------------------------|---|---------------------|
| MS Animal Science | STEM | GRE | VeterinarianAnimal Nutritionist | TIER 4 |
| MS Plant, Soil & Agric Systems | STEM | Optional | Soil ScientistPlant Geneticist | TIER 4 |
| MS Geography & Environmental Resources | STEM | Optional | CartographerUrban Planner | TIER 4 |
| MS Forestry | STEM | Optional | Conservation BiologistForester | TIER 4 |
| MS Computer Science | STEM | GRE | Software Development Engineer Information Security Manager | TIER 4 |
| MS Cybersecurity & Cyber Systems | STEM | Optional | Security EngineerInformation Security Analyst | TIER 4 |
| ME Biomedical Engineering | STEM | Optional | Clinical EngineerRehabilitation Engineer | TIER 4 |
| MS Biomedical Engineering | STEM | Optional | Biomedical Engineer Biomedical Researcher | TIER 4 |
| MS Civil Engineering | STEM | GRE | Civil EngineerConstruction Engineer | TIER 4 |
| ME Civil & Environmental Engineering | STEM | Optional | Environmental EngineerProject Manager | TIER 4 |
| ME Electrical & Computer Engineering | STEM | Optional | Electronics EngineerDesign Engineer | TIER 4 |

| | _ | 1 | | |
|---|------|----------|---|--------|
| MS Electrical & Computer Engineering | STEM | Optional | Computer Hardware EngineerSoftware Engineer | TIER 4 |
| MS Mechanical Engineering | STEM | Optional | Mechanical EngineerAerospace Engineer | TIER 4 |
| MS Quality Engineering & Management | STEM | Optional | Engineering | TIER 4 |
| MS Biological Sciences | STEM | GRE | BiologistMicrobiologist | TIER 4 |
| MS Mathematics | STEM | Optional | Data ScientistStatistician | TIER 4 |
| MS Chemistry | STEM | GRE | Chemical Engineer Analytical Chemist | TIER 4 |
| MA Geology | STEM | Optional | HydrogeologistOceanographer | TIER 4 |
| MS Geology | STEM | Optional | GeologistGeophysicist | TIER 4 |
| MS Physics | STEM | Optional | Medical PhysicistData Analyst | TIER 4 |
| MS Economics | STEM | Optional | EconomistFinancial Analyst | TIER 4 |
| MACC Accountancy | STEM | Optional | Forensic AccountantCertified Public Accountant | TIER 4 |
| MS Multidisciplinary Biomedical & Biological Sciences | STEM | Optional | NeurobiologistMicrobiologist | TIER 4 |



Rochester Institute of Technology (RIT)

Founded: 1829

Total Students: 20,570

Undergraduate Students: 17,528

Postgraduate students: 3,042

Acceptance rate: 71%

Location: Henrietta,

New York

Yearly Out of State Tuition Fees: \$56,000



Benefits for ISP students at this school

- Waiver of application fee of \$65
- Waiver of evaluation of transcripts of \$250
- Waiver of the enrolment deposit until visa is approved of \$500
- Scholarships of up to \$15000

To qualify for The International Scholars Program at RIT, you must be willing to study the following programs:

| Program | Designation | Entrance Exam Required | Examples of Career Pathways | Funding Category |
|--|-------------|------------------------------|---|---------------------|
| MS Accounting & Analytics | STEM | GRE/GMAT | Budget AnalystFinancial Analyst | TIER 3 |
| MS Applied & Computational Mathematics | STEM | Optional | Network Consulting EngineerData Analyst | TIER 1 |
| M.Arch Architecture | STEM | Optional | Architect Project Designer | TIER 4 |
| MS Artificial Intelligence | STEM | GRE/GMAT | Al Engineer Al Policy Specialist | TIER 1 |
| MS Astrophysical Sciences & Technology | STEM | Optional | Optics TechnologySupervisorPlanetarium Director | TIER 4 |
| MS Bioinformatics | STEM | GRE | Bioinformatics Software EngineerComputational | TIER 3 |

| | | | Biologist | |
|---------------------------------------|------|----------|---|--------|
| | | | | |
| MS Biomedical Engineering | STEM | Optional | Biomaterials DeveloperBiomedical Engineer | TIER 2 |
| MBA Business Administration | STEM | GRE/GMAT | Operations AnalystBusiness Analyst & Accountant | TIER 2 |
| MS Business Analytics | STEM | GRE/GMAT | Business AnalystCost Analyst | TIER 2 |
| MS Chemical Engineering | STEM | GRE | Chemical Engineering Manager Chemical Process Engineer | TIER 2 |
| MS Color Science | STEM | Optional | Imaging EngineerColor/Imaging Scientist | TIER 4 |
| MS Computer Engineering | STEM | GRE | Computer EngineerComputer VisionEngineer | TIER 1 |
| MS Computer Science | STEM | GRE | Software DeveloperSoftware Engineer | TIER 1 |
| MS Cybersecurity | STEM | GRE | Cyber Security AnalystSecurity Engineer | TIER 1 |
| MS Data Science | STEM | GRE | Data ScientistData Engineer | TIER 1 |
| MS Electrical Engineering | STEM | GRE | Electrical EngineerCircuit Design Engineer | TIER 2 |
| MS Engineering Management | STEM | GRE | Project ManagerProcess Engineer | TIER 2 |
| MS Finance | STEM | GRE/GMAT | Chief Financial OfficerFinancial Analyst | TIER 3 |
| MS Human – Computer Interaction | STEM | GRE | UI/UX DesignerUX/UI Developer | TIER 1 |
| MS Imaging Science | STEM | Optional | Image ScientistCamera Component Engineer | TIER 3 |
| MS Industrial & Systems Engineering | STEM | GRE | Industrial EngineerSystems Engineer | TIER 2 |
| MS Information Technology & Analytics | STEM | GRE | Technical Product Manager Web/Mobile Developer | TIER 1 |
| MS Materials Science & Engineering | STEM | Optional | Material ScientistApplication Engineer | TIER 2 |
| ME Mechanical Engineering | STEM | GRE | Propulsion EngineerMechanical Engineer | TIER 2 |

| MS Mechanical Engineering | STEM | GRE | Mechanical Engineer Thermal Engineer | TIER 2 |
|----------------------------------|------|----------|--|--------|
| MS Microelectronic Engineering | STEM | GRE | Development EngineerDevice Engineer | TIER 2 |
| MS Packaging Science | STEM | Optional | Packaging Engineer Package Developer | TIER 4 |
| MS Print & Graphic Media Science | STEM | Optional | Pre-Press Technician Digital Services Specialist | TIER 3 |

GRE

Software Architect Software Engineer TIER 2

MS Software Engineering STEM



Lewis University

Founded: 1932

Undergraduate Students: 4,613 Postgraduate Students: 2,685

Acceptance rate: 75%

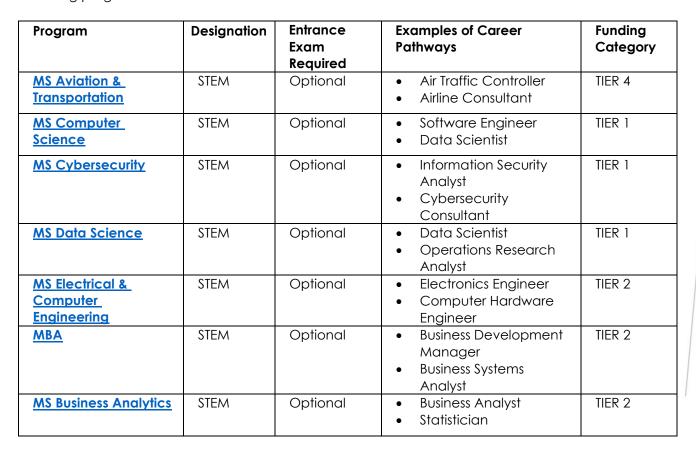
Location: Romeoville, Illinois

Yearly Out of State Tuition Fees: \$31,250

Benefits for ISP students at this school

- Waiver of application fee
- Waiver of evaluation of transcripts of \$250
- Waiver of the enrolment deposit until visa is approved of \$2500

To qualify for The International Scholars Program at Lewis University, you must be willing to study the following programs:







Texas State University (TXST)

Founded: 1899

Total Students: 40,678

Undergraduate Students: 36,206

Postgraduate students: 4,392

Acceptance rate: 89% Location: San Marcos,

Texas

Yearly Out of State Tuition Fees: \$21,605



Benefits for ISP students at this school

Waiver of evaluation of transcripts of \$250

To qualify for The International Scholars Program at TXST, you must be willing to study the following programs:

| Program | Designation | Entrance Exam Required | Examples of Career Pathways | Funding Category |
|---|-------------|------------------------------|--|---------------------|
| MS Accounting & Information Technology | STEM | Optional | Financial Analyst Forensic Accountant | TIER 3 |
| MS Computer Science | STEM | GRE | Computer Systems | TIER 1 |
| MS Data Analytics & Information Systems | STEM | GMAT/GRE | Data ScientistData Analyst | TIER 2 |
| MS Engineering | STEM | GRE | Civil EngineerDesign Engineer | TIER 2 |
| MS Engineering Management | STEM | GRE | Project ManagerEngineering Director | TEIR 2 |

| MS Mathematics | STEM | Optional | ActuaryStatistician | TIER 1 |
|-------------------------------------|------|----------|--|--------|
| MS Physics | STEM | GRE | Quality Assurance Engineer Industrial Mechanic | TIER 4 |
| MS Quantitative Finance & Economics | STEM | GMAT/GRE | EconomistFinancial Analyst | TIER 3 |
| MS Marketing Research & Analytics | STEM | GMAT/GRE | Strategic Data Insights AnalystDigital Marketing Analyst | TIER 4 |
| MS Sustainability Studies | STEM | Optional | Environmental ScientistEnvironmental Engineer | TIER 4 |



Drew University

Founded: 1867

Total Students: 2,113

Undergraduate Students: 1,636

Postgraduate Students: 696

Acceptance rate: 73% Location: Madison, New

Jersey

Yearly Out of State Tuition Fees: \$41,304

Benefits for ISP students at this school

- Waiver of application fee of \$75
- Waiver of evaluation of transcripts of \$250
- Waiver of the enrolment deposit until visa is approved of \$300

To qualify for The International Scholars Program at Drew University, you must be willing to study any of the following programs:

| Program | Designation | Entrance Exam Required | Examples of Career Pathways | Funding Category |
|-----------------|-------------|------------------------------|--|---------------------|
| MS Data Science | STEM | Optional | Data Analyst Business Intelligence Analyst | TIER 1 |
| MS Finance | STEM | Optional | Financial Analyst Investment Analyst | TIER 3 |



University of Maine (UMaine)

Founded: 1865

Total Students: 11,561

Postgraduate Students: 2,131

Acceptance rate: 92% Location: Orono, Maine.

Yearly Out of State Tuition Fees: \$30,282

To qualify for The International Scholars Program at UMaine, you must be willing to study the following programs:



| Program | Designation | Entrance Exam Required | Examples of Career Pathways | Funding Category |
|--|-------------|---------------------------|---|---------------------|
| MS Information Systems | STEM | Optional | Business Analyst Information Scientist | TIER 1 |
| MS Data Science and Engineering | STEM | Optional | Data EngineerBusiness Analyst | TIER 1 |
| MS Computer Science | STEM | Optional | Architect DeveloperApplication Developer | TIER 1 |
| MS Computer Engineering | STEM | Optional | Circuits Engineer Controls Engineer | TIER 1 |
| MS Spatial Information Science and Engineering | STEM | GRE | Information & visualization Analyst | TIER 2 |
| MS Financial Economics | STEM | GMAT/GRE | Financial Analyst Economist | TIER 3 |
| MS Electrical Engineering | STEM | Optional | Engineering ManagerSystems Engineer | TIER 2 |
| MA Mathematics | STEM | GRE (Waived) | Data AnalystData Scientist | TIER 1 |



Kansas State University

Founded: 1863

Total Students: 20,229

Postgraduate Students: 4,610

Acceptance rate: 94%

Location: Manhattan, Kansas

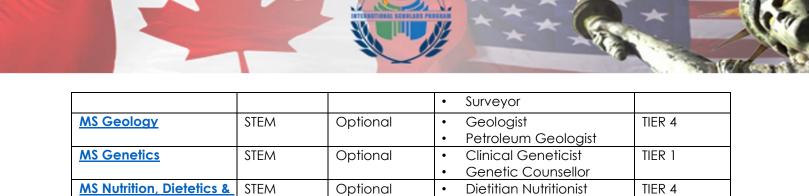
Yearly Out of State Tuition Fees: \$20,703

To qualify for The International Scholars Program at KSU, you must be willing to study any of the following

programs:



| Program | Designation | Entrance Exam Required | Examples of Career Pathways | Funding Category |
|--------------------------------------|-------------|---------------------------|---|---------------------|
| MS Data Analytics | STEM | Optional | Data AnalystBusiness Analyst | TIER 2 |
| MS Statistics | STEM | Optional | StatisticianData Scientist | TIER 1 |
| MS Mathematics | STEM | Optional | StatisticianData Scientist | TIER 1 |
| MS Mechanical Engineering | STEM | Optional | Mechanical EngineerAutomotive Engineer | TIER 2 |
| MS Nuclear Engineering | STEM | Optional | Nuclear EngineerProject Engineer | TIER 2 |
| MS Architectural Engineering | STEM | Optional | Architectural EngineerArchitectural Technologist | TIER 2 |
| MArch Architecture | STEM | Optional | ArchitectUrban Planner | TIER 4 |
| MS Biochemistry | STEM | Optional | BiochemistBiomedical Scientist | TIER 3 |
| MS Biology | STEM | Optional | BiologistMicrobiologist | TIER 3 |
| MS Civil Engineering | STEM | GRE | Civil EngineerUrban Planner | TIER 2 |
| MS Chemical Engineering | STEM | Optional | Chemical EngineerPetroleum Engineer | TIER 2 |
| MS Chemistry | STEM | GRE | ChemistResearch Chemist | TIER 3 |
| MS Computer Science | STEM | Optional | Software EngineerData Scientist | TIER 1 |
| MA Economics | STEM | GRE | Economist Accountant | TIER 3 |
| MS Electrical & Computer Engineering | STEM | Optional | Computer EngineerElectrical Engineer | TIER 2 |
| MS Food Science | STEM | Optional | Food TechnologistNutritionist | TIER 4 |
| MS Geography | STEM | Optional | Cartographer | TIER 4 |



GRE

Optional

STEM

STEM

Sensory Scientist

Physical Therapist

Kinesiologist

•

Industrial Engineering

Manufacturing Engineer

TIER 2

TIER 4

Sensory Sciences

MS Industrial

MS Kinesiology

Engineering



Northeastern University Toronto

Founded: 1909

Total Students: 19,940

Location: Ontario, Canada

Acceptance rate: 47%

Yearly Tuition Fees: 29,288 CAD

To qualify for The International Scholars Program at Northeastern University Toronto, you must be willing

to study any of the following programs:



| Program | Designation | Entrance Exam Required | Examples of Career Pathways | Funding Category |
|------------------------|-------------|---------------------------|---|---------------------|
| MS Project Management | STEM | Optional | Project ManagerProject Coordinator | TIER 4 |
| MS Information Systems | STEM | Optional | Business AnalystInformation Scientist | TIER 1 |
| MS Biotechnology | STEM | Optional | R & D TechnologistsPharmaceutical Analyst | TIER 4 |
| MPS Analytics | STEM | Optional | Quantitative Analyst Business Analyst | TIER 1 |
| MPS Informatics | STEM | Optional | User Experience Designer Information Architects | TIER 1 |



Northeastern University Vancouver

Founded: 1909

Total Students: 19,940

Location: British Columbia, Canada

Acceptance rate: 47%

Yearly Tuition Fees: 29,288 CAD

To qualify for The International Scholars Program at Northeastern University Vancouver, you must be willing to study any of the following programs:



| Program | Designation | Entrance Exam Required | Examples of Career Pathways | Funding Category |
|--|-------------|---------------------------|---|---------------------|
| MS Computer Science | STEM | Optional | Computer ScientistSystem Analyst | TIER 1 |
| MS Data Analytics Engineering | STEM | Optional | Data AnalystData Manager | TIER 2 |
| MS Information Design & Data Visualization | STEM | Optional | Data EngineerInformation Analyst | TIER 4 |
| MPS Analytics | STEM | Optional | Quantitative Analyst Business Analyst | TIER 1 |



THE ISP GALLERY



Beneficiaries of the program at the University of Delaware take a stroll on campus.



A section of students attending a past ISP luncheon listen attentively to the proceedings.



Some ISP staff at Muthaiga sq office, Nairobi going through a meeting of the daily operations of the program.



One of our students, Ken Muraguri, receiving scholarship worth Kshs. 700,000 from Mpower Financing.



Students of the program share a hearty moment with their professors and ISP Director Bob Mwiti (right).



Bob together with Elosy and Wilfred take a picture pose during Elosy's graduation.



Beneficiaries of the program wave goodbyes to their families at JKIA Nairobi on their way to USA.



ISP director, Bob presents car keys to Wilfred who received this BMW as part of his employment benefits as manager for program



WHAT OUR BENEFICIARIES HAVE TO SAY



Kelvin Ongaga

Illinois State University (ISU)

"The Program gives the sons and daughters of the hoi polloi a chance in life. Being part of the program has impacted me positively. I cannot wait to see how the coming years



Wilfred Mwiti

The University of Alabama in Huntsville (UAH)

"I am honored to be one of the first beneficiaries of the Program. I sincerely thank the program for assisting me throughout my journey and for offering me a job after graduation. I cannot thank you enough. I want to give my best in my role as the program manager to make sure that those coming through the program succeed like I did."



Jackson Omushien

Illinois State University (ISU)

"I had been struggling to find admission and moving abroad for close to four years but upon joining the Program, it took less than 6 months after my second GMAT exam. I completed my undergrad in 2015 and now I have managed to get a scholarship towards my graduate studies in Applied Economics (A STEM Program with an amalgamation of IT courses). It was a swift process which made me got accepted to all the schools I applied. Furthermore, there is visa coaching that tremendously increases one's probability of getting a visa (more than 85% visa approval rating). Thanks to the team for the assist even after landing in America



"Being part of the Program has been the most rewarding experience ever! They've held my hand since the first day I moved to the US till now (1 year later). They've continuously supported, advised, guided and walked with me in the pursuit of my American dream, without which I wouldn't be where I



Janet Mwangi Grand Valley State University

"The process is smooth and straightforward, but you need to do your part too as a student. Bob goes out of his way to ensure you get what you signed up for - and more. I would recommend the Program for their professionalism and excellent services! It is a hidden gem; I hope more people realize this and take advantage of the opportunity to advance their careers in IT and ultimately improve their lives."



Alex Gichuki

Grand Valley State University

"Not only do they help you with your school application process but also prepare you for the visa interview to increase your chances of approval. I am forever grateful for the overwhelming support that I received through the Program. I would highly recommend The International Scholars Program anytime, all the time, to international students like me who wish to study IT related programs in the USA."



OFFICE LOCATION AND CONTACT DETAILS

United States of America

Wells Fargo Center. 100 S. Ashley Drive, Suite 600, Tampa, FL, 33602 Tel: +1 (813) 333 1080



Zimbabwe, Harare

12th Floor, Joina City, Julius Nyerere Way and Jason Moyo Avenue





Nairobi, Kenya

The Mirage Tower 1, 8th Floor, Suite 01, Off Waiyaki Way, Next to GTC Westlands, Nairobi, Kenya Tel: 0742 849 555





Kampala, Uganda

Unit 1, Kwera Bits Building

18 Martyrs Way Ntinda Ministers' Village

Tel: +(256) 788 745 923





<u>Arusha, Tanzania</u>

Denso Building, 4th Floor, House No.1, Block 23, Kaloleni Street Arusha CBD, Tanzania





OUR OFFICIAL PARTNERS

























































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