N I V ERSITY


## TO THE

 GLOBAL STAGE
## MASON MAKES IT HAPPEN



Guide for International Students 2022-2023

12
FAST FACTS
Founded in 1972 Campus: Fairfax, Virginia County Population: 1M+ Campus Size: $\mathbf{6 7 7}$ acres Enrollment: 38,000+ International Students: 4,450+ Countries Represented: $\mathbf{1 3 0 +}$ Bachelor's: 80+ Master's and PhD: 125+ Research: \$186M Additional Campuses: Arlington, Virginia; Science and
Technology Campus in Prince William County, Virginia; Mason Korea in Incheon, South Korea Study near Washington, DC
the nation's capital.

## Virtual Campus Tour

 Take a campus tour from home with Mason's Virtual Tour at www.youvisit.com/gmu
## WHY CHOOSE GEORGE MASON UNIVERSITY?



Mason's main Fairfax Campus is 24 km from Washington, DC.

The Arlington Campus (Graduate programs only) is 8 km from Washington, DC

77 foreign embassies located in Washington, DC



MARYLAND

LOCATED FOR OPPORTUNITY

## \#65

Top Public Schools U.S. News \& World Report 2021

## 5

Tier 1 Research Institute Carnegie Classification of I Istitutions
of Higher Education

## Top 20

for Ethnic Diversity amongst National Universities
U.S. News \& World Report 2021

16:1
Student-to-Faculty Ratio


National Universities u.S. News \& World Report 2021

- Washington, DC is one of the top 10 cities in the United States to find a job.
Indeed 2019
- Mason ranked No. 1 U.S. young university Times Higher Education 2021
- Northern Virginia is home to Amazon's second headquarters.
- Washington, DC is the No. 12 Best Metro Area for STEM Professional Opportunities, Waletthub 202



## GEORGE MASON UNIVERSITY

A Mason education prepares you for a meaningful career in a global society. You will learn from successful individuals who have put their stamp on the world. They will inspire you to do the same. Studying in the nation's capital also has its benefits. You will sit in class with policymakers, just minutes away from government branches making today's biggest decisions. Washington, DC-based media, politics, business and technology pave the way for new approaches and products.

## LIVING NEAR

## WASHINGTON, DC

Washington, DC offers endless cultural and social opportunities year-round.

Redefining Excellence
At Mason, we believe in applying what you learn in the classroom to eal-world problems. Undergraduate and graduate students have cess invis-on learning opportunities outside the classroom nd are involved in research that impacts the world.

Labs and research centers include:

- Mason Innovation Exchange (MIX): on-campus collaboration Mason Innovation Exchange (MIX): on-campus collabo
space featuring 3D printers, virtual reality and robotics Virginia Serious Game Institute: only serious game institute in the United States focusing on applied research and new game cultivation
- Innovation Lab: pairs students across all degree programs at Mason with mentors to develop new business ideas
- Mercatus Center: research center dedicated to bridging the gap between academic research and public policy problems
- Program-Specific Labs: robotics, simulation, biomechanics and
forensic crime scene

6
international students contribute greatily to the cultural and intellectual fabric of George Mason University, benenfiting evenyone in our community. Our best-in-state diversity ranking is in no small part dependent on the students from more han 130 countries who choose Mason for its academic and he world on our campus.

3
Gregory Washington, PhD
President, George Mason Universit
 successfully completed the Pathway program and qualified for admission as degree-seeking students. Enrolled students are those who enrolled as degree-seeking students in their next term of degree study at George Mason University.

Undergraduate and Graduate Pathway Progression Rate 2019-2020

The Arlington Campus


The Fairfax Campus
Fairfax is a safe, residential area in the heart of Northern Virginia. Find diverse estaurants, shops and theaters within walking distance of campus. Students can take free shuttles around Fairax and to the Metro station to go directly into Washington, DC.

## The Mason Korea Campu

The Mason Korea campus offers US degrees in six undergraduate disciplines in order o educate the next generation of global leaders. Approved by the Korean Ministry of in Songdo and one year in the US at our campus in Fairfax, Virginia. When these students graduate, they will receive the same degree as all students from George Mason University,

Undergraduate Programs
Business (all concentrations)
Economics

- Global Affairs

Computational and Data Sciences
Computer Game Design

Find out more about Mason Korea at masonkorea.gmu.edu

## -

he Arlington Campus
his campus, located in the safe and urban Arington neighborhood of Virginia Square, has a strong focus on career development and hosts a variety of Mason's graduate and professional programs. Just 15 minutes outside of Washington, DC, the Arlington Campus is located a short distance away from Amazon's future second headquarters.
Programs Offered
you will have classes at this campus if you are in one of the following Graduate Pathway programs:
Accounting* • International Commerce and Policy

- Arts Management

Business Administration (MBA)

- Conflict Analysis and Resolution
- Economics

Find out more about our Arington Campus at arlington.gmu.edu

WORLD-CLASS

## FACULTY AND ALUMNI

At Mason, you will learn from professors who are top scholars in their fields and global policymakers for today's largest issues. Discover how Mason's expert faculty will transform your academic journey into meaningful career development

## Learn from Policy Leaders

Mason's faculty are not just in your classroom, they are taking part in global discussions at the White House, the United Nations, United States Congress and more. It is common to see your professors penning articles in prevalent publications that circulate around the world, like The New York Times, The New Yorker and The Washington Post.


Dr. Amira Roess is a professor of Global Dr. Amira Roess is a professorlege of Heath and Human Services, where she leads research on the emergence and transmission of infectious diseases from animals to humans. Her current studies in the US, Bangladesh,
Egypt, and Ethiopia are funded by the Gates Foundation and the National Science Foundation.

Mason's Alumni Change the World
We are not kidding, Mason's alumni are out of this world. They go to space. They win Pulitzer Prizes. They work in the White House. They create life-changing laws. With a Mason degree, you can do anything.

Michael V. Hayden is a former CIA and NSA director who teaches in the Schar School of Policy and Government. He also founded the Michael V. Hayden Center for Intelligence, Policy and International Security at Mason.

## FOCUSED ON <br> YOUR FUTURE


"Looking back, I could not even imagine that I would find a spot in this highly competitive
career market. However the skils I gathered career marke. Hower, he skils i gainered
throughout my path at George Mason University helped me not only be competitive but also become one of the rising stars. Right after my graduation, I was offered a fuilltime job at Mason Dining Senices as a
Marketing Coordinator. Today. I Im the head Marketing Coordinator. Today, I am the head
of the Marketing Department. INTO Mason of the Marketing Department. INTO Mason
is a springboard that helps you jump into the American dream."

Sotya, Russia
BS, Tourism and Events Management Marketing Director at Mason Dining - Sodexo

Mason University Career Services offers support to students through:

- Résumé and interview workshops
- On-campus career fairs with $300+$ employers from top companies in the area
- Access to a strong professional network in various industries
- Curricular Practical Training (CPT) and Optional Practical Training (OPT) workshops


## e

TOP EMPLOYERS OF MASON ALUMNI

- Accenture
- NASA
- Apple

Northrop Grumman

- Deloitte
- General Dynamics
U.S. Department of Homeland Security
- Inova Healt System
U.S. Department of Justice
- U.S. Department of State


## M

Experiential Learning
$74 \%$ of graduating students participated in experiential learning, which includes internships, research, study abroad, student leadership and work related to career goals.


Anousheh Ansari got her bachelor's in electrical engineering from Mason. She was the first Iranian-American and Muslim woman in space
ala Gorani got her bachelor's in economics from Mason and is an award-winning CNN anchor. She is the senior correspondent for
CNN International, based in London.

THE ARRIVAL OF AMAZON'S WORLD HQ 2
Northern Virginia, where Mason's Arlington and Fairfax campuses are located, is home to Amazon's second headquarters. Amazon expectis to create more than 25,000 job opportunites for highly skilled graduates.

Mason will create a pipeline for talent and innovation that seves the region by investing
$\$ 250$ million to expand the Arington Campus over the next five years, including:

- A new School of Computing on the Arlington Campus
- Insitutue for Digital Innovation (DDA), a hub of innovation bringing together entrepreneurs,
researchers and business leaders
- Increasing enrollment from 6,500 students in computing programs to 13,000 by 2024



## ACADEMIC PROGRAMS 》

FIND YOUR DEGREE. With a wide range of subject areas and admissions options, you can find the perfect degree for your chosen career. You can choose to apply for direct entry to the university or for a Pathway program that provides extra academic, language and cultural support. From the day you apply to the day you graduate, we are here to help you succeed every step of the way. Turn to the back cover to learn how to apply,

$B=$ Bachelor's $\quad M=$ Master's $\quad D=$ Doctorate

ap Graduate Pathway program that can lead tot this degiee is indicated in purple.
Indicates a George Mason University degree program.

- Indicates a three-vear international undergraduate degree can lead to this masters sdegree
thiough the Craduate

Designated STEM degre by the U.S. Department of Homeland Security.
osh





 Organization Develolomentant and Kowledge Management





Transportation Policy, Operations and Logistics





 vioustatisticics ${ }^{\text {t }}$




 Computer Science* MC L oncentrations Cybersecurity: Machine Learnin Cybersecurity Engineering IMs concentation: Secure Advanced
Manutaraturing and Supply chinss



lectrical and Computer Engineering


 System Security: App


 Software Engineeringt





UNDERGRADUATE ADMISSIONS >

We offer several routes to admission. With more than 80 bachelor's degrees, flexible study plans and start dates throughout the year, we will help you find the option that is right for you.
There is no need to stress about where you start; iust focus on where you're going. We don't design our programs for one type of student: youre going. We donit tesign our programs for one type of student, grades and English level. Where you end up is where you want to be: graduating with a bachelor's degree from Ceorge Mason University.
$\rightarrow$ DIRECT ENTRY: If you meet the academic and English language requirements for your degree program, you can apply directly to Ceorge Mason University.
To apply, you will need the following required documents: declarations, high school transcripts, university transcripts (for fransfer appicants), proof of degree, personal statement, accounting pf time, passport, Engish test score and personal statement visit catalog.gmu.edu/admissions/international-students
INTERNATIONAL YEAR ONE: International Year One allows you to begin earning credits toward your degree even if you do hot meet the academic and English requirements for direct entry. You will receive additional academic, English language and cultura support to help you successfully complete your first yead graduate in the same amount of time as direct entry students. or more information, visit

ENGLISH LANGUAGE PROGRAM: If you do not meet the ENGLISH LANGUAGE PROGRAM: I I you do not meet the direct or International Year One entry language requirements, you
can enter our Academic English program to improve your academic and language skills. Once you have achieved the required language evel, you can progress to International Year One or enter your degree program directly. Learn more on page 21.

| ire |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| program | DIRECT* | intern | JATIONAL Year |  |
| Program requirements | - High school <br> diploma <br> - ACT/SAT may depending on <br> program <br> - Additional <br> be required <br> be required | High school diplom |  |  |
| Minimum GPA Equivalent | 3.0 | 2.3 | 2.3 | 2.3 |
| TOEFL Libt |  |  |  | $\begin{gathered} 50 \\ \text { (10 in all subscores) } \end{gathered}$ |
| IELTS | $(600 \text { inal } 6.5$ |  |  | $\begin{gathered} 5.0 \\ (4.5 \text { in all subscores) } \end{gathered}$ |
| IELA |  |  |  | ${ }_{\text {(135inal }}{ }^{145}$ |
| Duolingo | 110 | $100{ }^{1}$ | $90^{1}$ | $80^{1}$ |
| Academic English | Level 6 | Level 5 | Level 4 | Level 3 |
| Notes: Entry requirements are subject to change and vary by program. SAT score of 500 on the evidence--ased Reading and Wititing section or ACT score of 20 for English and Witing may be used to wave Engish requirements for 1 -Semester IYO <br> *Engineering, art, music and nursing programs may include additional requirements. ToEFL subscores are not required for the College of Engineering and Computing programs Subscores are not required for 1 - and 2 -Semester international Year One in Engineering, Computing ELLA exam IELA exam may be required upon arival, which will determine final study plan. |  |  |  |  |
|  |  |  |  |  |
| Dates |  |  |  |  |
| Procram | DIRECT |  | international year one |  |
| Start Dates | Fall 2022: Aug 2022 Spring 2023: Jan 2023 |  | Fall 2022: Aug 15, 2022 Spring 2023: Jan 16, 2023 |  |

## Undergraduate Degree Program



International Year One Programs

* Estimated credits remaining offer Pathwoy/Total credit hours needed to complete degree.
*For English Languge tests subscores, please see enty requirements table on page 12.

| Semester(s) | Start Dates | Credist ${ }^{\text {a }}$ | Entry Requirements: ** High School Diploma |  |  |  |  | Progression Requirements <br> All GPAs are minimum cumulative |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Fall spues |  | GPA | ToEfli ist | IELIS | IELA | Duolingo' | GPA | Other |
| Business |  |  |  |  |  |  |  |  |  |
| 3.5emester | - • | 91-94120 | 2.3 | 50 | 5.0 | 145 | 80 | 2.85 | - C or better in all courses <br> - No grades of NC, W or IN permitted |
| 2.Semester | $\cdot$ • | 91-94120 |  | 60 | 5.5 | 155 | 90 |  |  |
| 1.Semester | - • | 105120 |  | 80 | 6.5 | 175 | 100 |  |  |
| Ensineeing Compuing and Staisitics |  |  |  |  |  |  |  |  |  |
| 3-5emester | $\cdot$ | 93-103/120+ | 2.3 | 50 | 5.0 | 145 | 80 | 2.75 |  |
| 2-Senester | $\cdot$ • | 93-103120+ |  | $60^{2}$ | $5.5{ }^{2}$ | $155{ }^{2}$ | 90 |  |  |
| 1.Semester | $\cdot$ • | 104405+1120+ |  | 75 | 6.0\% | $165^{2}$ | 100 |  |  |
| Human and Scoial Development |  |  |  |  |  |  |  |  |  |
| 3 -5emester | - • | 91-94/120 | 2.3 | 50 | 5.0 | 145 | 80 | 2.5 | - Cor better in all courses <br> - No grades of NC, W or IN permitte |
| 2-Semester | - $\cdot$ | 91-94120 |  | 60 | 5.5 | 155 | 90 |  |  |
| 1-5emester | $\cdot \cdot$ | 105120 |  | 80 | 6.5 | 175 | 100 |  |  |
| Humanites and Sodial sdences |  |  |  |  |  |  |  |  |  |
| 3 -5emester |  | 88.90120 | 2.3 | 50 | 5.0 | 145 | 80 | 2.5 | - Cor better in all courses <br> - No grades of NC, W or IN permitted |
| 2 2-Smenter | $\cdot$ - | 88.90120 |  | 60 | 5.5 | 155 | 90 |  |  |
| Science |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3-5emester | $\cdot{ }^{\text {- }}$ | ${ }^{82.861220}$ | 2.3 | 50 | 5.0 | 145 | 80 | 2.5 | - C or better in all courses <br> - No grades of NC, W or IN permitted |
| 2-Senester | $\cdot$ • | 82-86120 |  | 60 | 5.5 | 155 | 90 |  |  |
| 1 -5emester | $\cdot \quad \cdot$ | 102120 |  | 80 | 6.5 | 175 | 100 |  |  |

## 佥

US UNDERGRADUAT EDUCATION SYSTEM
To graduate with your 4-year undergraduate degree, you will need to take the following classes:
Core classes: General education courses can include English composition, social sciences, humanities, history, mathematics and natural/physical science. These are typically taken at the beginning of your degree.
Major classes: These classes will be about the specific field of study you choose. They are typically taken toward the last part of your degree


| 2No subscores required |
| :--- |
| SSome progams wil requie more than 120 total credits to complete the degree |





UNDERGRADUATE TRANSFER PROGRAM 》＞

Have you earned credits from an international college or university and want to transfer to a US university？You can transfer directly into George Mason University or choose our Undergrad ate Transfer Program（UTP） which is specifically designed to support international students through the process of transferring

| Entry Requirements＊＊ |  |  |
| :---: | :---: | :---: |
| Program | direct transfer | UNDERGRADUATE TRANSFER PROGRAM |
| Program length | Varies | 1－Semester and <br> 2－Semesters |
| Start Dates | Fall：Aug 2022 Spring：Jan 2023 | Fall：Aug 15， 2022 Spring：Jan 16， 2023 |
| GPA | 2.85 | 2．0＊ |
| toefl ibt | $\begin{gathered} 80 \\ \text { (18 in all subscores) } \end{gathered}$ |  |
| IELTS | $\begin{gathered} 6.5 \\ \text { (6.0 in all subscores) } \end{gathered}$ |  |
| IELA | $\begin{gathered} 176 \\ \text { (169 in all subscores) } \end{gathered}$ |  |
| Duolingo | 110 |  |
| Minimum Transfer Credits | No minimum | 1 credit－bearing university course |
| Maximum Transfer Credits | 2－year college： 75 4－year college： 90 | 90 |





## Why Choose UTP？

Choosing UTP provides a customized，cost－effective path to your bachelor＇s degree．Before your program starts，Mason will provide you with an estimate of credits that will transfer to the university．Once tiendly staff will be available to help you seuresinu
 al you can enter our Academic English program before progressing to either the UTP or direct transfer to Mason．
Undergraduate Transfer Program Benefits
Transfer of credits from your college or university－level classes to your degree
Receive customized curriculum of university credit－bearing courses Quick turnaround time for offer（ $5-7$ business days）
Unofficial Pre－arival Credit Evaluation（15 add ditional business days after receiving offer letter）and official credit evaluation during first semester at Mason

Uaranteed progression to any undergraduate program available through International Year One
academic advising and support throughout the program including assistance transfering credit out of UTP into degree program

| Undergraduate Transfer Program Start Dates |  |  |
| :--- | :---: | :---: |
| Fall： |  |  |
| PRoGRAM | Aug 15，2022 | Spring： <br> Jan 16，2023 |
| Business | $\odot \odot$ | © |

1－Semester roogram © 2 －Semester program

GRADUATE ADMISSIONS
As a graduate student，you can pursue research among world－renowned faculty and access diverse career opportunities in the Washington，DC area．There are several paths to earn your master＇s degree at Mason．

How you start your program depends on your academic profile and your Engish lieve．How you finish your program is exactly how you pictured：graduating with a master＇s degree or PhD from Mason．
$\rightarrow$ Direct Entry：If you meet the academic and English language requirements for your degree program，you can apply directly to Mason．
To apply，you will need the following required documents． declarations，university transcripts，proof of degree，accounting of time，passport，English test score and personal statement．An application fee may apply．Additional requirements such as previous Graduate degrees are competitive，and an extensive review of you application will be done．Please expect a longer turnaround for an相
catalog．smuedu／admissions／international－students
Graduate Pathway：Our Graduate Pathways allow you to beg earning credits toward your degree even if you do not meet the academic and English requirements for direct entry．The program will help build the academic foundation and essential English language skills you need to successtully progress to your master＇s degree．For more information，visit www．intostudy．com／mason／programs
English Language Program：If you do not meet the direct can enter our Academic English program to improve your academic and language skills．Once you have achieved the required language level，you can progress to a Graduate Pathway program or enter you degree program directly．Learn more on page 21 ．


| Entry Requirements＊ |  |  |  |
| :---: | :---: | :---: | :---: |
| Procram | DIRECT | GRADUATE PATHWAY |  |
|  |  | 1．SEMESTER | 2．5SEESTER |
| Program requirements | －4．year undergaduate degree <br> ortigher <br> －Minimum GRE，GMAT or other <br> Scores if required by program <br> －Additional materials may also be <br> required（vary by program） | 4 －year undergatuate |  |
| Minimum GPA Equivalent | 3.0 | 2.75 | 2.75 |
| ToEfL ibt | $\begin{gathered} 88 \\ \text { (20inal subsocoses) } \end{gathered}$ |  |  |
| IELTS | (65.5ina isuscocoses) |  | $\begin{gathered} 6.0 \\ \text { (5.5 in all subscores) } \end{gathered}$ |
| IELA | $\begin{gathered} 180 \\ \text { (170 in all subscores) } \end{gathered}$ |  |  |
| Duolingo | 120 | $110{ }^{1}$ | 1001 |
| Academic English | Level 7 | Level 6 | Level 5 |



| PROGRAM | DIRECT | GRaduate pathway |  |
| :---: | :---: | :---: | :---: |
|  |  | 1．SEMESTITR | 2．SEMESTER |
| Program requirements | －4－ver undergaduate degree <br> or tibiber <br> －Mininum CRE，CMAT orother <br> Scores if fequired by progam <br> －Additional materials may also be <br> required（vary by program） | 4 －year undergatua |  |
| Minimum GPA Equivalent | 3.0 | 2.75 | 2.75 |
| toefl ibt | 80 | 75 | 65 |
| Ietis | 6.5 | 6.0 | 5.5 |
| IELA | 176 | 165 | 155 |
| Duolingo | 120 | $110{ }^{1}$ | 1001 |
| Academic English | Level 7 | Level 6 | Level 5 |
| Notes：Entry requirements are subject to change and may vary by program．Some programs may require additional materials to apply．Subscores are not required for College of Engineering and Computing progarams IELA exam may be required upon arival，which will determine final study plan． |  |  |  |
| dates |  |  |  |
| Program | DIRECT |  | Pathway |
| Start Dates | Fall 2022：Aug 2022 Spring 2023：Jan 2023 | $\underset{\substack{\text { fall } \\ \text { Soring }}}{ }$ | $\begin{aligned} & 815,2022 \\ & \text { an 16, } 2023 \end{aligned}$ |

Institutional code TOEFL： 5827 CRE： 5827 GMar： 5827

| Semester | ${ }_{\text {Ster }}^{\text {Start }}$ | Credist ${ }^{\text {a }}$ | Entry Requirements |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Accounting |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 3-Semester | - • | 30/30 | 2.75 |  |  |  |  | 90 | 3.0 |  |
| 2-Semester | - • | 30/30 |  |  | (inn |  |  | 100 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 2-Semester | - . | 24/30 | 2.75 |  |  |  |  | 100 | 3.0 | - B or better in all course work- Statement of purpose- 3 recommendation forms |
| 1-Semester | - | 24/30 |  |  |  |  |  | 110 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 2-Semester | - - | $24 / 30$ | 2.75 | 4-year undergraduate degree or equivalent incomputer science, information technology or related technical or management fields | 65 | 5.5 | 155 | 100 | ${ }^{3} .0$ | $\begin{aligned} & \text { - B or better in all course work } \\ & \text { - Statement of purpose } \\ & \text { - } 2 \text { recommendation forms } \end{aligned}$ |
| 1-Semester | - . | $24 / 30$ |  |  | 75 | 6.0 | 165 | 110 |  |  |
| Arts Management |  |  |  |  |  |  |  |  |  |  |
| 2-Semester | . . | 25/36 | 2.75 | 4-year undergraduate degree or equivalent in related field (theater, music performance <br>  management, cultural management, marketing/ communications and management/business) | $\left.\begin{array}{c} 70 \\ \text { sinnaly } \\ \text { subsions } \end{array}\right)$ |  |  | 100 | 3.0 |  |
| Bionnineering |  |  |  |  |  |  |  |  |  |  |
| 2-Semester | - • | 24-27730-33 | 2.75 |  | 65 | 5.5 | 155 | 100 | 3.0 | - B or better in all course work <br> - Statement of purpose |
| 1-Semester | - • | 24-27130-33 |  |  | 75 | 6.0 | 165 | 110 |  |  |
| Bioinformatics and Computational Biology |  |  |  |  |  |  |  |  |  |  |
| 2-Semester | . | 25/31 | 2.75 |  biongineing | $\underbrace{\text { and }}_{\substack{70 \\ \text { atinal } \\ \text { subsoes) }}}$ |  |  | 100 | 3.0 | - B or better in all course work- Statement of purpose- 3 recommendation forms |
| 1-Semester | - • | 25/31 |  |  |  |  |  | 110 |  |  |
| Bioinformaits Mana gement |  |  |  |  |  |  |  |  |  |  |
| 2-Semester | . . | 2430 | 2.75 |  |  |  |  | 100 | 3.0 | - B or better in all course work- Statement of purpose- 3 recommendation forms |
| 1-Semester | - • | 24/30 |  |  |  |  |  | 110 |  |  |
| Biostaitics |  |  |  |  |  |  |  |  |  |  |
| 2-Semester | - • | 30/36 | 2.75 |  | 65 | 5.5 | 155 | 100 | ${ }^{3.0}$ | - B or better in all course work <br> - 2 recommendation forms |
| 1-Semester | - - | 30/36 |  |  | 75 | 6.0 | 165 | 110 |  |  |
| Business Administration (MBA) [Emphases: Accounting; Business Analytics: Entrepreneurship: Financial Management; International Business; Leadership; Marketing; Project Management Government Contracting) |  |  |  |  |  |  |  |  |  |  |
| 2-Semester | - . | $42 / 48$ | 2.75 . | - 4-year undergraduate degree or equivalent <br> - The program requires the equivalent of two <br> work experience <br> business-based and can include teaching <br> military service or government experienc | $\substack { 70 \\ \begin{subarray}{c}{\text { citinal } \\ \text { subseres }{ 7 0 \\ \begin{subarray} { c } { \text { citinal } \\ \text { subseres } } } \\ {\hline} \end{subarray}$ |  | (1500 | 100 | 3.0 |  |
| 1-Semester | - • | 45/48 |  |  | $\left.\begin{array}{c} 80 \\ \text { sind } \\ \text { sincoses) } \end{array}\right)$ |  |  | 110 |  |  |
| Civil and Infrastructure Engineering [MS concentrations: Construction Engineering and Management: Envionmental and Water Resources Engineering Geotechnical Engineering: Stucuctural Engineering;Transportaion nnineering] |  |  |  |  |  |  |  |  |  |  |
| 2-Semester | - • | 24/30 | 2.75 | - 4 -year undergraduate degree or equivalent Relevant undergraduate degrees varydepending on specific program concentrat$\qquad$ | 65 | 5.5 | 155 | 100 | 3.0 | - B or better in all course work- Statement of purpose- 2 recommendation forms |
| 1-Semester | - • | 24/30 |  |  | 75 | 6.0 | 165 | 110 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 2-Semester | . | $24 / 33$ | 2.75 | 4 4.ear undegrauare degeee reauivent | $\left.\begin{array}{c} 70 \\ \text { singin } \\ \text { subsoces) } \end{array}\right)$ | $\begin{gathered} \substack{\text { s.inoun } \\ \text { subscous) }} \end{gathered}$ |  | 100 | 3.0 | - B or better in all course work- Statement of purpose- 2 recommendation forms |
| 1-Semester | $\cdot$ | 27133 |  |  | $\begin{gathered} 870 \\ \text { sing (n) } \end{gathered}$ |  |  | 110 |  |  |
| Computational Science |  |  |  |  |  |  |  |  |  |  |
| 2-Semester | - . | 24/30 | 2.75 | 4-year undergraduate degree or equivalent inmathematics or statistics |  |  |  | 100 | 3.0 | - B or better in all course work- Statement of purpose- 3 recommendation forms |
| 1-Semester | - • | 24/30 |  |  |  |  |  | 110 |  |  |




| Semester |  | Credist | Entry Requirements |  |  |  |  |  | Progression Requirements All GPAs are minimum cumulative |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | GPA | Undergraduate Degree | Toefli ibi | IETIS | IELA | Duolingo |  |  |
| Computer Ensineering |  |  |  |  |  |  |  |  |  |  |
| 2-Semester | - • | 24330 | 2.75 |  | 65 | 5.5 | 155 | 100 | 3.0 | - B or better in all course work <br> - Statement of purpose <br> - 2 recommendation form |
| 1-Semester | - . | 2430 |  |  | 75 | 6.0 | 165 | 110 |  |  |
| Computer Science [MS concentrations: Cybersecurity Machine Learning] |  |  |  |  |  |  |  |  |  |  |
| 2-Semester | . . | 2430 | 2.75 |  | 65 | 5.5 | 155 | 100 | 3.0 | - B or better in all course work <br> - 2 recommendation forms |
| 1-Semester | - • | 2430 |  |  | 75 | 6.0 | 165 | 110 |  |  |



| 2 -Semester | - | - | $30 / 42$ |  |  |  |  |  | 100 |  | - Barbetereinallo |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1-Semester | - | - | $36 / 42$ |  |  |  |  |  | 110 |  |  |
| Curiculum and Instruction [MEd concentations Earily Chilchood and dementary Education] |  |  |  |  |  |  |  |  |  |  |  |
| 2 -Semester | . | . | 21/30 | 2.75 | 4.yer undegraduedegegeorequivent |  |  |  | 100 | 3.0 | - B or better in all course work- Statement of purpose- 2 recommendation forms |
| 1-Semester | - | - | 24/30 |  |  |  |  | (170 | 110 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 2 -Semester | - | - | $24 / 30$ | 2.75 |  | 65 | 5.5 | 155 | 100 | 3.0 | - B or better in all course work <br> 2 recommendation form |
| 1-Semester | - | - | $24 / 30$ |  |  | 75 | 6.0 | 165 | 110 |  |  |
| Disital Forensics [MS concentaion Penentaiton TestingReverse Engineeing] |  |  |  |  |  |  |  |  |  |  |  |
| 2 -Semester | . | . | $24 / 30$ | 2.75 |  | 65 | 5.5 | 155 | 100 | 3.0 | - B or better in all course work- Statement of purpose- 3 recommendation forms |
| 1-Semester | - | - | $24 / 30$ |  |  | 75 | 6.0 | 165 | 110 |  |  |
| Earth Systems Science |  |  |  |  |  |  |  |  |  |  |  |
| 2-Semester | . | . | 21/30 | 2.75 |  |  |  |  | 100 | 3.0 | $\begin{aligned} & \text { - B or better in all course work } \\ & \text { - Statement of purpose } \\ & \text { - Recommendation form from ESS faculty } \\ & \text { member } \end{aligned}$ |
| 1-Semester | - | - | 24/30 |  |  |  |  |  | 110 |  |  |
| Economics |  |  |  |  |  |  |  |  |  |  |  |
| 2-Semester | - |  | 21/30 | 2.75 | 4.yer undegrautat degreo e equivent |  | (s.0.ind |  | 100 | 3.0 | - B or better in all course work- Statement of purpose- 2 recommendation forms |
| 1 -Semester | - |  | 24/30 |  |  |  |  |  | 110 |  |  |
| Educational Psychology MMS concentraions Assessment. Evauation and Testing Leaning cogntion and Moivation] |  |  |  |  |  |  |  |  |  |  |  |
| 2-Semester | . | . | 21/30 | 2.75 | 4.jear undergaudae degree e equivient |  |  |  | 100 | 3.0 | - B or better in all course work 2 recommendation forms |
| 1-Semester | - | - | 2430 |  |  |  | (tis) | (tan | 110 |  |  |
| Electrical Ensineering |  |  |  |  |  |  |  |  |  |  |  |
| 2 -Semester | - | - | 24-30/30-36 | 2.75 |  communications, electronic engineering,computer engineering or a closely related fiel | 65 | 5.5 | 155 | 100 | 3.0 | - Br beterim inal curse work Statement of purpose2 recommendation forms |
| 1-Semester | - | - | 24-30/30-36 |  |  | 75 | 6.0 | 165 | 110 |  |  |
| Engilish MMA concentaions Lingisisics] |  |  |  |  |  |  |  |  |  |  |  |
| 2 -Semester | - | - | 30/36 | 2.75 |  <br> - Related fields include english, ESL, linguistics and language acquisition and language acquisition | (ticnul | $\begin{gathered} \text { s.i.0 } \\ \substack{6.0 \\ \text { subisele }} \end{gathered}$ |  | 100 | 3.0 | - Borbetefininalcousse mok <br> - Statement of purpose <br> - 2 recommendation form |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 2 -Semester | . | . | $37 / 37$ | $2.75$ | - 4-year undergraduate degree or equivalent Related fields include environmental studies sustainability studies |  |  | (160 | 100 | 3.0 | - B or better in all course work - Statement of purpose$\text { - } 3 \text { recommendation forms }$ |
| 1-Semester |  | - | 31/37 |  |  |  |  | (int | 110 |  |  |

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2For specific audition requirements, please visit partnerportali.intoglobalicom/Course-Ifformation/george-mason--uiversity/Eraduate-pathway-in-music



## BRIDGE PROGRAM >>

The Bridge Program provides two semesters of advanced graduate preparation to students holding a select three-year international undergraduate degree. You can begin taking classes in your master's program whire completing general education requirements needed for graduate school at Mason. Io view all participating Bridge Programs and entry requirements visit www.intostudy.com/mason/programs

* Estimanted credits remaining ofter Pathwoy Total credit hours needed to complete degree.

| Semester | Start Dates | Credits* | Enty Requirements |  |  |  |  |  | Progression RequirementsAll GPAs are minimum cumulative GPA Other |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | fall sping |  | GPA | Relevant UG degree | TOEFL | IELTS | IELA | Duolingo' |  |  |
| Business Administraion (MEA) |  |  |  |  |  |  |  |  |  |  |
| $\begin{array}{\|l\|l\|} \hline \text { 2-Semester } \\ \text { Bridge } \end{array}$ | . . | 42/48 | 2.75 | - 3-year undergraduate degree or equivalent <br> - The equivalent of two years of <br> postgraduate full-time professional work <br> - Work experie <br> - Work experience does not need to be businessor government experience | $\substack{\text { sinnaly } \\ \text { sivforas) }}$ |  | $\substack{170 \\ \text { subinal } \\ \text { subseres) }}$ | 110 | 3.0 | - B or better in all course work <br> - 2 recommendation forms <br> Statement of purpose |
| Computer Science |  |  |  |  |  |  |  |  |  |  |
|  |  | $24 / 30$ | 2.75 | - 3 -year undergraduate degree or equivalent <br> in computer science, computer engineerin <br> - Degree must include Data Structures and Algorithms, Automata Theory and Formal Assemblyages Language <br> - Must include completion of Calculus I and II and a course in discrete mathematics | 75 | 6.0 | 165 | 110 | 3.0 | - B or better in all course work <br> - Statement of purpose <br> - 2 recommendation forms |
| Data Analyics Enginering |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { 2-Semester } \\ & \text { Bridge } \end{aligned}$ | . . | $24 / 30$ | 2.75 |  | 75 | 6.0 | 165 | 110 | 3.0 | - B or better in all course work <br> - Statement of purpose <br> - 2 recommendation forms |
| Manasement |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { 2-Semester } \\ & \text { Bridge } \end{aligned}$ | . . | 30136 | 2.75 | 3 -year undergatuat degree requivent |  |  | $\substack{\text { chivo } \\ \text { subinas } \\ \text { subsers) }}$ | 110 | 3.0 |  |



## ACADEMIC ENGLISH

Our Academic English program prepares you for the university degree by improving your English language skills and providing you with the academic tools you need to succeed. Students like you will learn English in and out the classroom and you will be taught by our qualified and experienced faculty. You will have a chance to practice your English during your everyday life You wil have a chance to practice your English during your everyday ilfe international students to help you transition to life at a US university

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- Write research papers with proper use of citations and references
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- Take useful and accurate notes in academic lectures and presentations

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For more information, visit into.gmu.edu/programs/academic-enslish

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目肴 Find out more at 
www.intostudy.com/mason/academic-english
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## Key Program facts

High school diploma required
Minimum age 17 (students under 17 tornd on case-by-case basis)
No English language equiriement; students will be ssessed and placed upon arival
Program length 16 weeks (11 weeks in Summer) 18-20 hours of instruction per week (25 hours in Summer) Minimum enrollment 1 semester 8 levels of instruction from beginer to advanced

## prostression Reauirements

International Year One 3 -Semester Pathway
Completion of Academic EEnglish Core and Oral
Comunication Skills Level 3 or higher
International Year One 2 -Semester Pathway
Completion of Academic English Core and Oral
Communication Skills Level 4 or higher
International Year One 1-Semester Pathway and Undergraduate Transfer Program Completion of Academic English Core and Oral
Communication Skills Level 5 or higher
Direct Undergraduate Admission Completion of Academic English Core and Oral
Graduate 2 -Semester Pathway Completion of Academic English Core and Oral
Communication Skills Level 5 r righer
Graduate 1-Semester Pathway and Bridge Program Completion of Acadenic Engliss Core and
Communication Skills Level 6 or righer

## Direct Graduate Admission

Completion of Academic English Core and Oral
Communication Skilis Level 7 or higher

Start Dates for Academic English

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Programs There are two main semesters per academic year (Fall, Spring), each 16 weeks long with a shorter Summer semester of 11 weeks.

Undergraduate

|  | International Year One or Undergraduate Transfer Program |  |  | Undergraduate Direct |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Program Length | 1 Semester | 2 Semesters | 3 Semesters (Not available for UTP) | 1 Semester | 2 Semesters |
| TUITION AND FEES | \$23,810 | \$41,420 | \$51,940 | \$19,200 | \$38,040 |
| Housing | \$7,250 | \$14,500 | \$19,330 | \$3,691 | \$7,382 |
| Meals | \$3,160 | \$6,320 | \$8,890 | \$2.461 | \$4,922 |
| Insurance | \$1,290 | \$3,380 | \$3,380 | \$1,230 | \$3,210 |

Graduate

|  | Graduate/Bridge Pathway |  |  | Graduate Direct |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Program Length | 1 Semester | 2 Semesters | 3 Semesters | 1 Semester | 2 Semesters |
| TUITION AND FEES | $\$ 23,810$ | $\mathbf{\$ 4 1 , 4 2 0}$ | $\mathbf{\$ 5 1 , 9 4 0}$ | $\mathbf{\$ 1 5 , 2 5 0}$ | $\mathbf{\$ 3 0 , 5 0 0}$ |
| Insurance | $\$ 1,290$ | $\$ 3,380$ | $\$ 3,380$ | $\$ 1,230$ | $\$ 3,210$ |


| Academic English |  |
| :--- | :---: |
| Program Length | 1 Semester |
| TUITION AND FEES | $\mathbf{\$ 9 , 7 0 0}$ |
| Housing | $\$ 7,250$ |
| Meals | $\$ 3,160$ |
| Insurance | $\$ 1,290$ |

## Campus Housing

Undergraduate and Academic English
Single occupancy yooms: $\mathbf{5 1 0 , 1 0 0}$ /semester
Double occupancy yooms $57,250 /$ /semester

sedby stuc

Tre estimated cost of fooks sand supplies is 5640 per semester ( Purchased by student)

Are you an $F$-1 student? You wil need to provide proof of funding in order to get your T-20. Proof of funding is a way a student shows they
have sufficient funds (usually via a recent bank statement) tol ive and study full-time in the US for up to one academic year. This is different
trom the cost of attendance $0 R$ a statement of account The proof of funding amount will not be an amount that is illed to you and is solly from the cost of attencance OR a statement of account. The proof of funding amount will not be an amount that is billed to you and is solely for from the cost of attendance OR a statement of account. The proof of funding amount will not be an amount that is itied to you and is soley for

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