UNLOCK WASHINGTON, DC CAREER CONNECTIONS

A George Mason education will prepare you for a successful career in Washington, DC, one of the biggest tech centers on the East Coast. Northern Virginia is also home to Amazon's second headquarters, which aims to fill 25,000+ jobs in the region. Join a community of students from 130+ countries at George Mason.

#4
TECH TALENT MARKET IN THE UNITED STATES
CBRE 2023

GEORGE MASON UNIVERSITY®

#51
PUBLIC UNIVERSITY
U.S. News & World Report 2024

#105
IN NATIONAL UNIVERSITIES
U.S. News & World Report 2024

#4
MOST ETHNICALLY DIVERSE PUBLIC UNIVERSITY
U.S. News & World Report 2024

89% of employed George Mason students are in positions related to their career goals
Career Outcomes Data: Class of 2022

Fairfax
Arlington
WASHINGTON, DC
VIRGINIA
MARYLAND

George Mason's main Fairfax campus is **24 km** from Washington, DC.

Mason Square, in Arlington, (graduate programs only) is **8 km** from Washington, DC.

FAST FACTS

Founded in **1972**
County population: **1.1M+**
Enrollment: **40,100+**
Countries represented: **130+**
Master's and PhD: **130+**
Campus: **Fairfax, Virginia**
Campus size: **677 acres**
International students: **4,300+**
Bachelor's: **78**
Research: **$214M**

Additional campuses:
Mason Square in Arlington, Virginia; Science and Technology Campus in Prince William County, Virginia; Mason Korea in Incheon, South Korea

For more information about our programs, **visit www.intostudy.com/mason**

ACADEMIC PROGRAMS

B = Bachelor's   M = Master's   D = Doctorate   STEM-designated programs
BOLD indicates a Pathway program can lead to this degree

To learn more about our programs, please scan the QR code

School of Business
• Accounting (**M**)
• Business Administration (**M**)
• Business Analytics (**M**)
• Business (**B**/D)
• Finance (**M**)
• Management (**M**)

School for Conflict Analysis and Resolution
• Conflict Analysis and Resolution (**B**/**M**/D)

College of Education and Human Development
• Educational Psychology (**M**)
• Kinesiology (**B**/M)
• Inclusive Early Childhood Education (**M**)
• Sport and Recreation Studies (**M**)
• Tourism and Events Management (**B**)

College of Engineering and Computing
• Applied Computer Science (**B**)
• Applied Information Technology (**M**)
• Bioengineering (**B**/**M**/D)
• Biostatistics (**M**)
• Civil and Infrastructure Engineering (**B**/**M**/D)
• Computer Engineering (**B**/M)
• Computer Science (**B**/**M**/D)
• Cyber Security Engineering (**B**/M)
• Data Analytics Engineering (**M**)
• Digital Forensics (**M**)
• Electrical Engineering (**B**/**M**)
• Information Systems (**M**)
• Information Technology (**B**/D)
• Mechanical Engineering (**B**)
• Operations Research (**M**)
• Software Engineering (**M**)
• Statistics/Statistical Science (**B**/**M**/D)
• Systems and Industrial Engineering (**B**)
• Systems Engineering (**M**)
• Telecommunications (**M**)

College of Public Health
• Community Health (**B**)
• Health Administration (**B**)
• Health Informatics (**B**/**M**)
• Health Systems Management (**M**)
• Nutrition (**M**)
• Public Health (**M**/D)
• Social Work (**B**/M)

College of Humanities and Social Sciences
• Anthropology (**B**/M)
• Art History (**B**/M)
• Communication (**B**/**M**/D)
• Criminology, Law and Society (**B**/M/D)
• Economics (**B**/**M**/D)
• English (**B**/M)
• Foreign Languages (**B**/M)
• Global Affairs (**B**/M)
• History (**B**/M/D)
• Philosophy (**B**/M)
• Psychology (**B**/M/D)
• Religious Studies (**B**)
• Russian and Eurasian Studies (**B**)
• Sociology (**B**/M/D)
• Environmental and Sustainability Studies (**M**)
• Integrative Studies (**B**)

Schar School of Policy and Government
• Government and International Politics (**B**)
• Global Commerce and Policy (**M**)
• Public Administration (**B**/**M**)
• Public Policy (**M**/D)

College of Science
• Astronomy (**B**)
• Bioinformatics and Computational Biology (**M**/D)
• Bioinformatics Management (**M**)
• Biology (**B**/M)
• Chemistry (**B**/M)
• Computational Science (**M**)
• Computational and Data Sciences (**M**)
• Earth Systems Science (**M**)
• Environmental Science (**B**)
• Environmental Science and Policy (**M**)
• Forensic Science (**B**/M)
• Geography (**B**)
• Geographic and Cartographic Sciences (**M**)
• Geology (**B**)
• Mathematics (**B**/**M**/D)
• Medical Laboratory Science (**B**)
• Neuroscience (**B**/D)
• Physics (**B**/D)

College of Visual and Performing Arts
• Music (**B**/M)

This is not a comprehensive list of all available majors. For our complete program catalog, visit **gmu.edu/academics**

	Academic requirements	Language requirements	Start dates*
Academic English	• High school diploma	No English language requirement; students will be assessed and placed upon arrival	Aug 18, 2025 Jan 12, 2026 May 11, 2026
Undergraduate			
Direct	• High school diploma • 3.0 GPA on a 4.0 scale	TOEFL 80 (18 in all subscores) **or** IELTS 6.5 (6.0 in all subscores) **or** Duolingo 110	Aug 2025 Jan 2026
International Direct	• High school diploma • 3.0 GPA on a 4.0 scale	TOEFL iBT 70-75 (15 in all subscores) **or** IELTS 6.0 (5.5 in all subscores) **or** Duolingo 100	Aug 2025 Jan 2026
Undergraduate Transfer Program 1-Semester	• High school diploma • Minimum of 1 credit-bearing university course • 2.0 GPA on a 4.0 scale**	TOEFL iBT 70 (15 in all subscores) **or** IELTS 6.0 (5.5 in all subscores) **or** Duolingo 100	Aug 18, 2025 Jan 12, 2026
Undergraduate Transfer Program 2-Semester	• High school diploma • Minimum of 1 credit-bearing university course • 2.0 GPA on a 4.0 scale**	TOEFL iBT 60 (13 in all subscores) **or** IELTS 5.5 (5.0 in all subscores) **or** Duolingo 90	
International Year One 1-Semester	• High school diploma • 2.3 GPA on a 4.0 scale	TOEFL iBT 70-75 (15 in all subscores) **or** IELTS 6.0 (5.5 in all subscores) **or** Duolingo 100	
International Year One 2-Semester	• High school diploma • 2.3 GPA on a 4.0 scale	TOEFL iBT 60 (13 in all subscores) **or** IELTS 5.5 (5.0 in all subscores) **or** Duolingo 90	
International Year One 3-Semester	• High school diploma • 2.3 GPA on a 4.0 scale	TOEFL 50 (10 in all subscores) **or** IELTS 5.0 (4.5 in all subscores) **or** Duolingo 80	
Graduate			
Direct	• 4-year undergraduate degree or equivalent • 3.0 GPA on a 4.0 scale	College of Engineering and Computing: TOEFL iBT 80 **or** IELTS 6.5 **or** Duolingo 120 All Other Programs: TOEFL iBT 88 (20 in all subscores) **or** IELTS 7.0 (6.5 in all subscores) **or** Duolingo 120	Aug 2025 Jan 2026
Graduate Pathway 1-Semester or Bridge Program	• Undergraduate degree or equivalent • 2.75 GPA on a 4.0 scale	College of Engineering and Computing: TOEFL iBT 75 **or** IELTS 6.0 **or** Duolingo 110 All Other Programs: TOEFL iBT 80 (17 in all subscores) **or** IELTS 6.5 (6.0 in all subscores) **or** Duolingo 110	Aug 18, 2025 Jan 12, 2026
Graduate Pathway 2-Semester	• Undergraduate degree or equivalent • 2.75 GPA on a 4.0 scale	College of Engineering and Computing: TOEFL iBT 65 **or** IELTS 5.5 **or** Duolingo 100 All Other Programs: TOEFL iBT 70 (15 in all subscores) **or** IELTS 6.0 (5.5 in all subscores) **or** Duolingo 100	

*Some Pathway programs may not offer start dates each semester.
Note: Entry requirements are subject to change and vary by program. Subscores are not required for the College of Engineering and Computing programs.
**GPA varies. Comprehensive review of application completed for UTP students.

George Mason University

2025-2026 Annual estimated cost of attendance

Undergraduate	Estimated tuition	Available scholarships	Estimated on-campus housing and meals
Direct*	$39,480	Up to $20,000	$16,590
Pathway	$39,480	Up to $11,000	$19,100

Graduate	Estimated tuition	Available scholarships	Estimated on-campus housing and meals
Direct*	$40,760	Varies	$16,590
Pathway	$40,760	Up to $4,000	$19,100

Please scan the QR code for the most up-to-date pricing and scholarship information.

*Prices may vary based on if it's a standalone direct admission route or direct admission route with added benefits.
Prices shown are from the 2024-2025 academic year and are subject to change.

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