MASTER OF INTERDISCIPLINARY BUSINESS STUDIES (STEM)

The master of interdisciplinary business studies-STEM (MIBS-STEM) allows students with a variety of interests and backgrounds to tailor a degree to their personal and professional career goals by combining the requirements of two STEM-focused graduate certificates with elective coursework. Elective courses are taken from an approved list of STEM focused courses offered by the School of Business or from another GW graduate school. The MIBS-STEM degree helps students upskill and re-skill as needed to remain competitive in their careers and effective in their professions.

REQUIREMENTS

The master of interdisciplinary business studies (STEM) program allows students with specific interdisciplinary interests to take the curricula of two School of Business graduate certificate programs for 24 credits and an additional 6 credits in elective courses to complete total of 30 credits required for the degree.

Required

Students complete two 12-credit certificate programs selected from the list below. All requirements for both programs must be fulfilled.

- Graduate certificate in artificial intelligence ([link](http://bulletin.gwu.edu/business/information-systems-technology-management/artificial-intelligence-certificate/))
- Graduate certificate in business analytics ([link](http://bulletin.gwu.edu/business/decision-science/business-analytics-certificate/))
- Graduate certificate in cloud, applications, and information technology ([link](http://bulletin.gwu.edu/business/information-systems-technology-management/cloud-applications-information-technology-certificate/))
- Graduate certificate in management of technology and innovation ([link](http://bulletin.gwu.edu/business/information-systems-technology-management/technology-innovation-management-certificate/))
- Graduate certificate in managing the digital organization ([link](http://bulletin.gwu.edu/business/information-systems-technology-management/managing-digital-organization-certificate/))

Electives

Students take an additional 6 credits in STEM-focused elective courses selected from those listed for the above five certificate programs. Other STEM-focused electives may be approved by the academic advisor. Electives should focus on integrating the curricula of the two certificate programs.