MASTER OF SCIENCE IN INTERNATIONAL SECURITY

The Master of Science#in International Security (MS ISEC)#offers students the opportunity to understand conceptual foundations and practical policy analysis of issues related to international security.#The on-campus curriculum includes a diverse set of subjects — including 21st-century great power rivalry; policy analysis and military strategy; crisis decision-making; comparative forms of statecraft; transnational terrorism; peacekeeping; regional security; geopolitics of energy; cross-cultural bargaining and negotiations; cyber warfare, modeling and simulation, and quantitative analysis. In addition to exposure to qualitative and quantitative research methods, students can acquire proficiency with tools such as data and visual analytics and modeling and simulation—in understanding ongoing international security challenges.

The unique character of the Nunn School also offers working professionals a two-year, part-time, online degree in international security with a unique focus on science, technology, and policy. With the same learning objectives and faculty, this online program aims to enhance the training of leaders and decision-makers to operate in the dynamic and challenging international security environment.

The MSISEC Online program is a collaborative effort led by Georgia Tech's Sam Nunn School of International Affairs at Georgia Tech. It is delivered via Georgia Tech Professional Education (GTPE), the Institute's continuing and professional education unit.

For MSISEC Online admission requirements, application deadlines, tuition details, course descriptions, and other information, visithttps://pe.gatech.edu/degrees/msisec.

A 30-credit hour course load prepares graduates with the substantive knowledge and skills to distill, assess, and communicate the drivers and strategic consequences associated with emerging global security problems as experts and leaders in foreign and security policymaking, defense planning, the intelligence community, non-governmental organizations, and the private sector. The International Security program is part of the Nunn School's mission of developing global policymakers for the 21st Century.

Program information on the School website

Master of Science in International Security

Code	Title	Credit Hours
Required courses		
INTA 6003	Empirical Research Methods	3
INTA 6102	International Relations Theory	3
INTA 6103	International Security	3
Electives		
INTA 6000-, 8000-level Specialization courses		12
Free electives (6000-,8000-level)		9
Total Credit Hours		**30**