GEORGIA TECH MILITARY GRADUATE RESEARCH PROGRAM (MGRP) APPPLICATION

The Georgia Institute of Technology (Georgia Tech) and Georgia Tech Research Institute (GTRI) support U.S. active duty, guard, or reserve military officers by awarding Military Graduate Research Program (MGRP) fellowships. Military applicants must be pursuing a STEM graduate degree at Georgia Tech while performing related research at GTRI approximately two days a week. Selected military personnel will perform part-time duties as a Military Graduate Research Assistant (MGRA) working alongside GTRI Research Faculty conducting research and solving applied engineering problems on sponsored, real-world, Department of Defense (DoD) related projects. The graduate degree tuition is waived for this program. The MGRA will have both a GTRI research faculty advisor and Georgia Tech academic advisor. Research work may be used for a thesis or special project course credit.

Name: _____

Address: _____

Email: _____ Phone: _____

Branch of service: _____

Rank: _____

Service specialty/position: _____

Undergraduate school/Degree: _____

Graduate school/Area of study: _____

Select your research area(s) of interest (See https://gtri.gatech.edu/core-competencies for reference):

___ Autonomous Systems & Robotics   ___ Systems Engineering
___ Cybersecurity   ___ Sensors
___ Electronic Warfare   ___ C4ISR
___ Defensive Systems   ___ Modeling & Simulation
___ Test and Evaluation   ___ Threat Systems Research & Development
___ Other _____

Please send any questions and this application to militarygra@gtri.gatech.edu and attach the following items:

___ Transcript(s) undergraduate and any graduate courses taken
___ Resume
___ Proof of application to Georgia Tech Master's Degree Program
___ Objective Statement on graduate school application

Application and all attachments above are due February 1 if you plan to start your MGRP academic courses in the fall semester (August). Application and attachments are due July 1 if you plan to start in the spring semester (January).