The Lightwave and Microwave Photonics Lab (WAVE Lab) at the University of Georgia has openings for graduate students with interests in bio-inspired photonics, soft robotics, microwave photonics, fiber optic sensing, and silicon photonics. Students holding a B.S. degree or M.S. in engineering, physics, communication engineering, or a related field are invited to apply for admission. We have a well-equipped research lab where we conduct experiments in the above areas. Students interested in pursuing a Ph.D. degree are preferred, though exceptional students interested in a M.S. degree will be considered. Graduate students will receive full financial support and full tuition waiver to let them focus on research activities and academic development.

Prospective students are encouraged to email me - Prof. Mable Fok (mfok@uga.edu) to find out if there is mutual interest, and should submit their application online through via EngineeringCAS. Please indicate my name in applications. Additional information on graduate applications is available here. Full consideration for financial support will be given to applications received by December 15 for Fall admission and September 15 for Spring admission. You are always encouraged to apply early.

Athens, home to the University of Georgia, is located 70 miles northeast of Atlanta and offers a strong health-care system, affordable home/apartment rental prices, and educational amenities. Unlike other engineering schools, the University of Georgia’s College of Engineering is organized without departmental boundaries to promote advanced studies at the interface of disciplines.

Useful links:
WAVE Lab @ UGA: http://wave.engr.uga.edu/
The College of Engineering: http://www.engr.uga.edu/
How to Apply: http://www.engineering.uga.edu/graduate-programs/admissions