The Master of Science in Computer Science (MSCS) degree program is structured specifically to provide a rigorous master's program for people currently working in the information technology industry, as well as for those who wish to enter the field or are current undergraduate students interested in advancing their education. This hybrid program prepares students in the area of data and knowledge systems. With a concentration in the high-demand, competitive fields of data mining and data warehousing, the Georgia Southern MSCS program is one of only a handful of such master’s degree programs in the world. Both thesis and non-thesis options are available in the MSCS program.

**Programs**

**Master's**

- Computer Science M.S. (Hybrid) (Non-Thesis) ([http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-computing/computer-science/computer-science-ms-hybrid-nt](http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-computing/computer-science/computer-science-ms-hybrid-nt))
- Computer Science M.S. (Hybrid) (Thesis) ([http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-computing/computer-science/computer-science-ms-hybrid](http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-computing/computer-science/computer-science-ms-hybrid))

**Doctoral**

No results were found.

**Certificates**

No results were found.

**Endorsements**

No results were found.