

Master of Science in Computer Science

Not a CompSci undergrad?

You can **STILL** join our M.S. program!!



Do you:

- Help others with their computer-related problems?
- Think logically?
- Like puzzles?
- Notice patterns?
- Dabble with programming or website building?

Then you might be one of us!

Step #1: You've earned a Bachelor's degree in ?

Step #2: Add a complementary skill set that all other fields are using!
Joining your current skills with new computational skills
makes for a **superhero** combination!



- **Political Science?** What about election data mining? **CS could help with that.**
- **Biology?** What about DNA analysis? **CS could help with that.**
- **Astronomy?** What about detecting features in telescope images? **CS could help with that.**
- **Math?** What about cryptography or algorithm analysis? **CS could help with that.**
- **Physics?** What about neutrino detection simulations? **CS could help with that.**
- **Sociology?** What about Facebook post sentiment analysis? **CS could help with that.**
- **Health Science?** What about electronic medical records or medical images? **CS could help with that.**
- **Exercise Science?** What about wearable device data? **CS could help with that.**
- **Geography?** What about bulking up your ArcGIS bona fides? **CS could help with that.**
- **Recreation Management?** What about scraping TripAdvisor data? **CS could help with that.**
- **Music?** What about remixing audio data on Spotify? **CS could help with that.**
- **Education?** What about student performance prediction modeling? **CS could help with that.**
- **_____?** Are you limited by current tools and technologies? **CS could help with that too!**

Depending on your background, you may need some foundational CS undergrad courses. We will devise a custom plan of study to map out your success path.



Computing is touching EVERY other field in the emerging mobile, data-driven economy.

*Our students are creating the future.
Become one of us!*