This is a named option with the Computer Sciences M.S. ([http://guide.wisc.edu/graduate/computer-sciences/computer-sciences-ms/](http://guide.wisc.edu/graduate/computer-sciences/computer-sciences-ms/))

The program is designed such that working professionals can complete the program and earn an M.S. degree within two years. Professional Master’s students can take coursework in many areas: artificial intelligence, computational biology, computer architecture, computer graphics, computer networks, computer security, database systems, human–computer interaction, numerical analysis, optimization, performance analysis, programming languages and compilers, systems research, and theoretical computer sciences. The Professional Program’s committee advises all computer sciences M.S. students in the Professional Master’s Program. See the department website ([https://www.cs.wisc.edu/](https://www.cs.wisc.edu/)) for faculty interests, research activities, courses, facilities, and degree requirements.