Students graduating from the Masters program in Computer Science are expected to:

1. Attain programming and software engineering skills sufficient for building large scale applications and web-based applications.
2. Demonstrate a graduate-level understanding of at least two of three basic areas of computer science: systems, artificial intelligence and applied interdisciplinary computer science, and theory.
3. Follow the social, legal, and ethical behaviors of the field and its practice.
4. Be prepared to enter the job market.

Students graduating with a PhD in Computer Science are expected to:

1. Attain research expertise and complete a significant body of original research that advances a specific field of computer science.
2. Communicate fundamental knowledge of their field of research, as well as details of their own research, in both written and oral form, to expert and non-expert audiences.
3. Teach computer science topics effectively, for those interested in teaching careers.
4. Be competitive for appropriate positions in industry and academia.