Description

A new graduate program in Cybersecurity Engineering is under development for Academic Catalog year 2019/2020.

Cybersecurity touches nearly every facet of an organization. From marketing to legal to finance, employees across the industry are more aware of the flow of data and the measures needed to keep it secure. Technical systems need technical solutions—which is why the University of New Hampshire has launched a Master of Science in Cybersecurity Engineering.

Designed for working professionals and those with a strong interest in cybersecurity, the program combines in-class and online learning on how to develop, engineer and operate secure information systems. You will learn the theoretical underpinnings of information security and have opportunities to apply your knowledge and skills to real-world scenarios and authentic project experiences.

With a greater emphasis on the collection and storage of big data, information security and cloud computing, the demand for cybersecurity engineers has never been higher. The M.S. in Cybersecurity Engineering gives you the technical skills and experience to meet that demand, preparing you to secure information, communications, networks and control systems for any organization.