MC's Associate in Computer Science Degree Program Ranked One of the Nation's Best

Seeking to help prospective students find the best online and on-campus colleges and universities at all degree levels, The Best Schools website researches degree options and issues information about their rankings.

We are happy to report that the Montgomery College (MC) online Associate in Computer Science degree programs were included among the top 30 for for 2018. Here's what The Best Schools says: "Unlike some schools, MC allows students to select which programming language they want to specialize in. Candidates can choose between general computer science and information sciences concentrations. Distance learners who follow the college's suggested course sequence typically graduate in two years."

We are proud of this distinction, and we know it takes more than luck to earn it. Our Computer Science faculty includes program advisor Alla Webb, professor of computer science and technologies, who earned a doctorate at The George Washington University; David Kuijt, associate professor of computer science, who earned a doctorate at the University of Maryland; and Robert Alexander, professor of computer science, who earned a doctorate at the Naval Postgraduate School, among others. All of our faculty have years of industry experience, bringing real-world experience to their classes.

In addition, all of our computer science courses transfer seamlessly to most four-year institutions, including the University of Maryland, College Park.

Congratulations to the fine faculty and staff who help give the Computer Science and Technology Department the outstanding reputation it deserves.

For a direct link to The Best Schools ranking:
https://thebestschools.org/rankings/best-online-associates-computer-science/