



Benefits of a US STEM degree Electrical Engineering degrees at Arizona State University

MSc. Lynn Pratte

Contact: Lynn.Pratte@asu.edu

School of Electrical, Computer and Energy Engineering, Arizona State University, USA

Abstract.

Join Lynn Pratte, Manager of Graduate Academic Advising for the School of Electrical, Computer and Energy Engineering for a presentation on the benefits of a US STEM degree and the electrical engineering degrees at Arizona State University. In this presentation, you will learn some of the reasons why students from all over the world consider going to the US for a graduate degree, things to keep in mind when evaluating degrees, and various degree options. You will also learn about the degrees offered at ASU, various options, and career outcomes.

M.S. Lynn Pratte oversees graduate academic advising for the School of Electrical, Computer and Energy Engineering within the Ira A. Fulton Schools of Engineering. Additionally, she oversees the management of the interdisciplinary master's degrees within the Engineering Schools. She has assisted thousands of students with getting admitted and through their graduate programs and has worked with graduate students in admissions, recruiting, and advising since 2013.

