

POWER CONVERSION AND CONTROL, CAPSTONE CERTIFICATE

The Power Conversion and Control capstone certificate addresses the learning goals of practicing engineers by providing further study with senior, highly respected faculty in the UW–Madison College of Engineering. Engineers are able to gain specialized expertise, including technical knowledge of power electronics, drives, and controls. The capstone certificate also provides a pathway for students wishing to apply for admission to the university's online Master of Science: Electrical Engineering named option in Power Engineering.

The capstone certificate was developed in response to needs identified by more than 80 corporate sponsors of the renowned Wisconsin Electric Machines and Power Electronics Consortium (WEMPEC) (<http://www.wempec.wisc.edu/>).

The capstone certificate is completely online to accommodate working professionals. It is designed for completion in three consecutive terms.

Further details, including current tuition and costs, are provided on the program's website (<https://epd.wisc.edu/online-degrees/power-conversion-and-control-certificate/>). Program curriculum can be found here (p.).