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He was elected as an IEEE Fellow with the citation "Leadership in power electronics education and contributions to the analysis and design methodologies of solid-state power converters." Dr. Rashid is the recipient of the 1991 Outstanding Engineer Award from The Institute of Electrical and Electronics Engineers (IEEE).

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Dr. Rashid is currently an ABET program evaluator for electrical and computer engineering, and also for (general) engineering program. He is the series editor of Power Electronics and Applications and Nanotechnology and Applications with the CRC Press. He se

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Rashid's research often examines power electronics, smart power, microelectronics, electric motor drives, and industrial electronics. Rashid, who joined UWF in 1997, was instrumental in developing and upgrading engineering courses at UWF. He served as Director of Engineering and helped create a joint program for Electrical and Computer Engineering.

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