



### **Mihrimah Ozkan**

Mihrimah Ozkan is a Professor of Electrical Engineering, and is a cooperating faculty in Bioengineering, Chemistry and Material Science Program at the University of California Riverside. She has over four years of industrial experience including at Applied Materials, Analog Devices and IBM Almaden Research Center. She was a group leader at the FCRP Center for Functional Engineered Nano Architectonics. Her most recent research activities are focused on development of advanced energy storage materials using her expertise in nanoengineering, fabrication and testing of battery and supercapacitors at the industrial level. Her research group's materials portfolio includes 2D materials, nanoparticles, nanofabrics, nanowires, bioinspired materials and porous materials. She is the recipient of many National Awards including the National Medal for Engineering Science Young Investigator from the Society of Engineering Science, the Frontiers of Engineering Honor by the National Academy of Engineering, the Distinguished Engineering Educator of the Year Award by the National Engineers Council and the Emerging Scholar Award by the American Association of University Women. She has more than two hundred publications, more than fifty patent disclosures and eight US patents. She is strong advocote of interdisciplinary teaching and advancements of minorities such as women in engineering. She is the founding female faculty of the UC-Riverside chapter of Society of Women in Engineering.