

**Topic of the Speech:**

Development of Fiber Composites for Strengthening Underwater Structure Materials

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Professor Seung Kook An obtained his Ph.D. at the Fiber and Polymer Science Program, North Carolina State University in 1992. He got MS degree at the Department of Textile Engineering, Chemistry, and Science, North Carolina State University in 1988. He graduated at the Department of Textile Engineering, Seoul National University in 1978. After working at National Industrial Research Institute for two years, he became a professor of the department of Organic Material Science and Engineering at Pusan National University in 1995. He was appointed as director of Research Institute of Industrial Technology from 2011 to 2013, and is the director of RIS in textile material for transportation vehicle from 2011. He serves as the Korean delegate for ISO TC94/SC13 and ISO TC94/SC14. He served as a Vice President of Korean Fiber Society in 2010.

His research areas are protective clothing, physical properties of industrial textile products, comfort properties of industrial fabrics, and production technology of multifunctional flame resistant interior textile products.