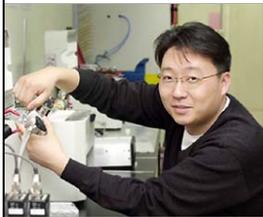


Speaker Profile

	<p>Name : Hee Cheul Choi</p> <p>Title : Associate Professor</p> <p>Institute : Pohang University of Science and Technology (POSTECH)</p>
<p>Contact Details</p> <p>Organization Name: POSTECH</p> <p>Address: San31, Hyoja-Dong, Nam-Gu, Pohang, Korea</p> <p>Phone: +82 54 279 2130</p> <p>Fax: +82 54 279 3399</p> <p>Email: choihc@postech.edu</p> <p>Website: http://www.postech.ac.kr/chem/nmrl</p>	<p>Prof. Hee Cheul Choi received his B.E. and M.E. degrees in Applied Chemistry from Kyungpook National University in 1994 and 1996, respectively. He received Ph.D. degree in Chemistry from Purdue University in 2001.</p> <p>Before Prof. Choi joined POSTECH as an Assistant Professor in 2004, he worked as a post-doctoral research associate in Prof. Hongjie Dai's lab at Stanford University, where he studied about chemistry and electronics of carbon nanotubes. In 2007 spring semester, Prof. Choi was promoted to an Associated Professor of Department of Chemistry at POSTECH</p> <p>Prof. Choi's research interest spans from fundamental understanding and development of synthetic strategies for inorganic and organic nanomaterials to applications of optically and electrically active nanomaterials in various fields including nanoelectronics, solar conversion devices for low-energy consuming switches, biosensors, cancer-targeting nanotherapeutics, etc.</p> <p>Prof. Choi currently serve as an Editorial Board Member of Asia Materials (Nature Publishing Group), Nano Research (Springer), and Materials Science; An Indian Journal. Prof. Choi is a member of American Chemical Society, Materials Research Society, Korean Chemical Society, and Korean Physics Society.</p>

