



## Prof. Sang-Woo Kim

Professor, SKKU Fellow, Sungkyunkwan University (SKKU)

### Education

- 1998 SKKU BS Metallurgical Engineering
- 2000 GIST MS MSE
- 2004 Kyoto University Ph D Electronic Engineering

### Professional Career

- Full Professor, SKKU Distinguished Professor (SKKU Fellow) (present)
- Director of the BK21 FOUR SKKU MSE Program
- Director of Samsung-SKKU Graphene/2D Research Center  
MSE, SAINT, SAIHST, SKKU, Korea
- 09/2005 08/2009 Assistant Professor, Kumoh National Institute of Technology, Korea
- 08/2004 08/2005 Research Associate, Nanoscience Centre, University of Cambridge, UK
- Associate Editor of “*Nano Energy*”, Elsevier (2020 JCR Impact Factor: 17.881)
- Executive Advisory Board Member of “*Advanced Electronic Materials*”, Wiley  
(2020 JCR Impact Factor: 7.295)

### Miscellaneous

- The Prime Minister’s Award for Scientific Excellence (Nano Korea 2021)
- The Award of the Ministry of Science and Technology & Ministry of Trade, Industry and Energy (2020 Top 10 Nano Technology)
- 2020 SKKU Excellence in Research Award, Sungkyunkwan University
- 2020 The Award of the Ministry of Science and Technology  
(Science Technology Researcher Award for this month)
- 2019 The Award of the Ministry of Science and Technology (Top Basic Research 2019)
- 2019 SKKU Distinguished Professor (SKKU Fellow Award), Sungkyunkwan University
- 2018 The Research Award of the National Academy of Engineering of Korea
- 2017 The Research Award of The National Academy of Engineering of Korea
- 2017 International Association of Advanced Materials (IAAM) medal (2017)
- 2016 Materials Challenges in Alternative & Renewable Energy (MCARE) 2016 Award  
(ACerS-KICChE)
- 2015 The President’s Award for Scientific Excellence under President Geunhye Park
- 2015 The Award of the Ministry of Science, ICT & Future Planning (National Top Research)
- 2015 The Chairman Award of Nano Korea 2015
- 2014 The Award of the Ministry of Science, ICT & Future Planning
- 2014 Top 50 National Basic Research Award
- 2013 Young Researcher Award, The Korean Institute of Metals and Materials
- 2012 National R&D Top 100 Researcher, Ministry of Science, ICT and Future Planning of Korea