

His research papers have been cited more than 9700 times and his current “H” index is 53, according to Google Scholar. During his time at WSU, he has supervised 17 Ph.D. and 26 MS graduate students, and his students have gone on to careers in industry, academia, and national labs within and outside the US.

He has received funding from a wide variety of agencies, including the National Science Foundation (NSF), the Office of Naval Research (ONR), the National Institute of Health (NIH); state agencies such as Life Sciences Discovery Fund, Washington Technology Center and Joint Center for Aerospace Technology Innovation; foundations such as the W. M. Keck Foundation, M. J. Murdock Charitable Trust. He has also received funding from different industries.

His work has also been featured many times in the popular press, including on CNN, CBS, and the BBC. Bandyopadhyay is a fellow of the American Ceramic Society (ACerS), American Society for Materials (ASM International), American Institute for Medical and Biological Engineering (AIMBE), American Association for the Advancement of Science (AAAS) and National Academy of Inventors (NAI). He is also the recipient of the National Science Foundation CAREER award and Young Investigator award from the Office of Naval Research.

He is married to and has a life-long collaboration with Susmita Bose, also a faculty member in the School of Mechanical and Materials Engineering at WSU, and they have two wonderful boys, Shohom and Aditya.



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