

Prof. Kaushik Bose is a biological anthropologist from West Bengal, India. Born on 24.11.1962, Bose is a Professor since March, 2010, at the Department of Anthropology, Vidyasagar University, Midnapore, West Bengal, India. Earlier he joined the same department as an Associate Professor in March, 2002. He has been the recipient of several scholarships, fellowships and medals. He is a Member/Fellow of several national and international professional bodies, most notable among them is the International Fellow of the Unit for the Biocultural Variation and Obesity (UBVO), Oxford University, U.K. He was the recipient of a Commonwealth Scholarship (1990) and obtained his Ph.D. from Cambridge University in 1996. He was at Queens' College, Cambridge. Earlier he had obtained his Ph.D. degree from Panjab University, Chandigarh in 1992. He also worked as a Post-Doctoral Fellow at the Department of Nutrition and Dietetics, King's College London, during 1996-1997. He has published more than 340 research papers in peer reviewed national and international journals besides authoring a book and editing ten books. He has also been awarded several research project grants to undertake investigations on growth and nutritional status of pre-adults. He is the Editor of the Journal of Life Sciences besides being an Associate Editor of several journals. He acts as a Member of the Editorial Board of numerous national and international journals. Moreover, he acts as a reviewer for more than 50 national and international journals. His main areas of research are anthropometry, growth, health, nutrition, body composition and disease. He had co-chaired (with Prof. Elena Godina, Moscow University) a Russian-Indian Workshop on Children's Growth and Health. He is particularly interested in ethnic variation in health and disease. He has been undertaking collaborative research with several institutes in India and abroad including the Institute of Anthropology, Polish Academy of Sciences, Wroclaw. He had also visited Unit of Anthropology, Polish Academy of Sciences, Wroclaw, as an Indian National Science Academy (INSA) – Polish Academy of Sciences (PAS) Visiting Fellow. He was awarded a D.Sc. degree by Vidyasagar University in April 2016. He (along with colleagues from USAID, Tufts University, FHI360 and other countries) has proposed a new global cut-off point of mid-upper arm circumference (MUAC) of 24 cm to determine adult undernutrition. He is a Fellow of the West Bengal Academy of Science and Technology (WAST), India. In 2022 he was also elected a Fellow of the Royal Anthropological Institute of Great Britain and Ireland (FRAI). Recently he acted as an expert consultant in a global project on body composition and adiposity for children and adolescents in all their diversity being undertaken by Texas A and M University, USA.