



Dr Babatunde Anifowose lectures and researches at Coventry University, United Kingdom. He holds a Diploma in Data Processing (Comp. Sci.), BSc and MSc degrees from the University of Lagos, Akoka-Nigeria and a PhD in Geography and Environmental Science from the University of Birmingham UK. Babatunde's work experience dates back to about 20 years ago (2000/2001) on a World Bank commissioned project on Rural Travels and Rural Transport Infrastructure in the riverine areas of selected oil producing communities in Nigeria's Niger-Delta. This project has since inspired his research focus in the sustainable development of crude oil and natural gas resources including primarily the assessment and mitigation of environmental impacts (e.g. fugitive emissions and oil spill) across the oil and gas value chain. He is keen on the SDG mapping to the oil and gas industry.

Babatunde has been privileged to serve as expert adviser to a multinational institution on the likely environmental impacts of an oil project facility. He has attended a number of CPD training including IRCA Certified ISO 14001:2015 EMS Lead Auditor course at the British Standards Institution; Science of Oil Spills held at the NOAA campus in Seattle, Washington USA; Meshing and Hydrodynamic Modelling held at HR Wallingford, Oxford, UK; Slow Water and Fast Water Booming Techniques provided by the US Environmental Protection Agency, amongst many others.

Babatunde is an invited peer-reviewer for a number of Elsevier Journals as well as the Japan International Cooperation Agency Research Institute (JICA-RI); and served as specialist adviser to the Commonwealth Scholarship Commission. He is on the steering committee of the Sustainable Development Technical Section of the Society of Petroleum Engineers (SPE) and a member of the HSE Technical Discipline of the SPE.