I am a neuroscientist, science communicator and co-founder of GhScientific, an organisation focussed on building capacity in Science, Technology, Engineering and Maths through public engagement and outreach activities. I hold a BSc in Biological Science and a PhD in Neuroscience both from the University of Leicester.

I completed Biddenham in 2006 and I am currently a lecturer at the University of Ghana, the country of my birth. My research into how prolonged exposure to loud sound causes hearing deficits has been published in international journals and has been featured on news outlets such as the BBC, CNN and The Conversation.

I have a passion for sharing my love of everything STEM through GhScientific outreach activities such as the Science Book Tour and Practical Science experiential days for girls studying for their GCSE's and A levels. My organisation which also runs activities in the UK, seeks to equip students with the knowledge and experience to make informed career choices within the STEM fields.

I am a founding member of the Ghana Neuroscience Society and regional secretary of the Ghana Science Association. He used his positions in both these organisation to advocate for building strong science networks and promoting effective science communication. This includes supporting the hosting of a weekly science radio show known as The Horizon.

Thomas Amatey Tagoe