



Dr. Jeanese Badenock joined the department of Biological and Chemical Sciences (BCS) as a Lecturer in Synthetic Organic Chemistry at the University of the West Indies (UWI), Cave Hill, Barbados in 2004. She holds a BSc (Hons) in Chemistry and Mathematics from the UWI, Cave Hill and a PhD in Chemistry from Dartmouth College where her research focused on the chemistry of the heterocyclic compound, indole. Dr. Badenock's awards include the R L Seale Prize in Chemistry, the UWI Class of 1996 Valedictorian award, a Canadian Commonwealth Scholarship (declined), a GAANN Fellowship under a

Department of Education training grant, the John H. Wolfenden Teaching Prize and the Karen E. Wetterhahn Fellowship in Chemistry while at Dartmouth. She was also a finalist for the UWI/Guardian General Premium Teaching Award in 2007. In addition to her duties as coordinator of the Chemistry sub-discipline, she is also a member of the Barbados National Ozone Steering Committee, a consultant to the United Nations Environment Programme Regional Office of Latin America and the Caribbean (UNEP ROLAC) dealing with Ozone depleting substances and the founding manager of the Caribbean Ozone Depleting Substances (ODS) Solvent Support Facility and has served for many years as the Chairperson of the BCS Safety Committee. She continues to publish in the field of indole chemistry and is particularly interested in the synthesis of interesting indole alkaloids.