## PRESENTATIONS FOR 2016 CAPREX ANNUAL GENERAL MEETING (28<sup>th</sup> -29<sup>th</sup> SEPTEMBER, 2016)

	NAME	DEPARTMENT	EMAIL	TITLE OF PRESENTATION
Wednesday 28 <sup>th</sup> September, 2016	Dr. Naalamle Amissah	Crop Science, UG	namissah@ug.edu.gh	Alternative methods of cultivation of <i>Cryptolepis sanguinolenta</i> to maximize active compound production and prevent species extinction in the wild
	Dr. Joseph Honger	Soil and Irrigation Research Centre, UG	jhonger@ug.edu.gh	Identification of Serratia marcescens on yams from Ghana
	Dr. Seloame Tatu Nyaku	Crop Science, UG	<u>stnyaku@ug.edu.gh</u>	Responses of tomato ( <i>Solanum lycopersicum</i> ) genotypes to root-knot nematode ( <i>Meloidogyne incognita</i> ) infection
	Prof. Eric Sampane-Donkor		Esampane-donkor@chs.edu.gh	Investigation of a suspected outbreak of <i>Staphylococcus aureus</i> in Ghana using whole genome sequencing
	Dr. Celestino Oriikiriza	Linguistics, English Language Studies and Communication Skills, Mak	oriikiriza@chuss.mak.ac.ug	A Framework for Disambiguation of the Meaning of Near-synonyms
	Dr. Fridah Katushemererwe	Linguistics, Mak	fkatushemererwe@gmail.com	CALL for the Revitalisation of Endangered Languages: the case of Runyakitara
	Dr. Paddy Musana	Religion and Peace Studies, Mak	paddymusana@gmail.com	Health and Wealth: Interrogating the Role of African Pentecostal- Charismatic Christianity in Socio-economic Development: A Study Based on Uganda and Rwanda
Thursday 29 <sup>th</sup> September, 2016	Prof. Neils Ben Quashie	Centre for Tropical Clinical Pharmacology and Therapeutics, UG	nquashie@noguchi.edu.gh	Use of CRISPR-Cas9 genome editing system in search of novel molecular markers of antimalarial drug resistance
	Dr. Dilys MacCarthy	Soil and Irrigation Research Centre, UG	dmaccarthy@ug.edu.gh	Assessing the impact of biochar on the growth and yield of rice and the mechanism underling the impact
	Dr. Lydia Mosi	Biochemistry, Cell & Molecular Biology, UG	lmosi@ug.edu.gh	Identification of specific metabolites in Mycobacterium ulcerans infection: exploring potential diagnostic biomarkers
	Dr. Linda Amoah	NMIMR, UG	Lamoah@noguchi.edu.gh	Identification of host receptors for gametocyte infected red blood cells
	Dr. Samuel Kwofie	Biomedical Engineering, UG	Skkwofie@ug.edu.gh	Next –generation sequence analysis of whole genomes of hepatitis virus strains isolated in Ghana
	Mrs. Afia Attrams	College of Humanities, UG	asattrams@ug.edu.gh	
	Mr. Ezekiel Acquaah	College of Basic & Applied Sciences, UG	ekacquaah@ug.edu.gh	Training in Research Management Practices at the Research and Operations Office, University of Cambridge, UK
	Mr. Fidelis Anumu	College of Health Sciences, UG	feyanumu@ug.edu.gh	
	Mr. Jacob Zuttah	College of Education, UG	jkzuttah@ug.edu.gh	
	Mrs. Abena Engmann	College of Health Sciences, UG	aengmann@staff.edu.gh	2015 Study Visit to the University of Pretoria, South Africa