

Advancing frontiers in Catalytic Research Niche Areas at Unisa: Astronomy, Automotive Studies, Aeronautics and Aviation

21 May 2024 @10h00

Council Chambers, 2nd Floor Unisa Science Campus

Programme Director: Prof SJ Johnston – Head: Research and Graduate Studies - CSET

TIME	PRESENTATION	PRESENTER
10h00	<i>Welcome and Opening Remarks</i>	Prof SJ Johnston
10h10	<i>The City of Johannesburg Biogas Research Project</i>	Prof C Mbohwa
10h40	<i>Nanosensors/Energy and Drones for Smart Agriculture</i>	Prof M Dhlamini
11h10	<i>Challenges and Opportunities of the transition to Electric Vehicles in South Africa</i>	Prof I Gorlach
11h40	<i>Radio Astronomy – The Projects, The Science and National Development in the South African Context</i>	Prof J Chibueze
12h10	<i>Question and Answer session</i>	
12h45	<i>Closing Remarks</i>	Prof SJ Johnston
13h00	<i>Lunch / Poster session/ Exhibits</i>	