

Invitation | Inaugural Lecture



The Dean of the Faculty of Natural and Agricultural Sciences, Prof Danie Vermeulen, has the pleasure of inviting you to the inaugural lecture of

PROF TED KROON



Subject: **WHAT'S THE USE OF A RAINBOW?**

in the **AUDITORIUM, EQUITAS BUILDING, UFS**

on **THURSDAY 11 AUGUST 2022** at **17:30**

Light refreshments will be served after the inaugural lecture.

RSVP on or before Friday 5 August 2022 to Prof Ted Kroon, email: KroonRE@ufs.ac.za

PhD: 2000, University of Port Elizabeth, South Africa

BSc (Honours) cum laude: 1997, University of Port Elizabeth, South Africa

BSc cum laude: 1996, University of Port Elizabeth, South Africa

Robin Edward (Ted) Kroon worked as applications engineer for Corning Optical Fibres before joining the Department of Physics (UFS) in 2003, where he was Programme Director for Physical and Chemical Sciences from 2004 to 2011. Since 2006, he has focused his research on luminescent materials and phosphors.

He holds a C2 rating from the National Research Foundation and has published more than 150 articles and book chapters to obtain a Scopus h-index of 25. Since 2016, he has been part of a collaboration project between South Africa and Sudan funded by the African Laser Centre to explore the potential of bismuth-doped phosphors.

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