PROGRAMME



31st ANNUAL MEETING OF THE TREE PROTECTION CO-OPERATIVE PROGRAMME (TPCP) AND THE DSI-NRF CENTRE OF EXCELLENCE IN PLANT HEALTH BIOTECHNOLOGY (CPHB)



TUESDAY, 12 MAY 2020

08:00-08:15 Sign-in and systems check

08:15-08:30 Welcome and setting the scene for the day

Prof. Bernard Slippers, Director of FABI and the TPCP, University of Pretoria

Session 1: Industry-University partnerships in a post-COVID-19 world

08:30-09:30 Panel discussion

Opening talk: The importance of Industry-University relations for forestry in South Africa. Mr Piet

van Zyl, CEO, York Timbers

Panel members

Prof. Tawana Kupe, Vice-Chancellor, University of Pretoria

Prof. Barend Erasmus, Dean of the Faculty of Natural and Agricultural Sciences, University of

Pretoria

Dr Marinda Visser, Director: Strategic Projects and Partnerships in Agriculture, Innovation Africa,

University of Pretoria

Prof. Emma Steenkamp, Director of the DSI-NRF Centre of Excellence in Plant Health

Biotechnology, FABI, University of Pretoria

Dr Osmond Mlonyeni, Manager: Projects and Partnerships, Future Africa, University of Pretoria.

Discussion mediator

Prof. Bernard Slippers, Director of FABI and the TPCP, University of Pretoria

09:30 **GROUP PHOTO** (This is not a typo)

09:30-09:45 **COMFORT BREAK**

Session 2: Tree health in a changing world

09:45-09:55 **Opening talk:** Climate change and the future of plant production in southern Africa.

Prof. Emma Archer, Department of Geography, Geoinformatics & Meteorology, University of

Pretoria

09:55-10:15 **TPCP Summary:** Invasive pests and pathogens: a global tree health burden.

Prof. Irene Barnes, University of Pretoria

10:15-10:45 Panel discussion

Staff, Postdocs and Students whose work was covered, as well as external guests.

10:45-11:00 **COMFORT BREAK**

Session 3: Fr	om basic research to application: 31 years of impact
11:00-11:10	Opening talk: Invasive forest pests and pathogens in Australia – lessons for South Africa.
	Dr Angus Carnegie, Australia
11:10-11:30	TPCP Summary: Translating frontier research for tree health management.
	Prof. Brett Hurley, University of Pretoria
11:30-12:00	Panel discussion
	Staff, Postdocs and Students whose work was covered, as well as external guests.
12:00-12:15	COMFORT BREAK
Session 4: Bi	g data, biotechnology and the future of tree health management
12:15-12:25	Opening talk: Building a satellite lab in Applied Chemical Ecology at FABI.
	Prof. Jeremy Allison, NRCAN, Canada
12:25-12:45	TPCP Summary: Building the foundation to support emerging possibilities for tree health
	management.
	Dr Almuth Hammerbacher, University of Pretoria
12:45-13:15	Panel
	Staff, Postdocs and Students whose work was covered, as well as external guests.
13:15-13:45	Conclusion & discussion

WEDNESDAY 13 MAY 2020

09:00-12:00 TPCP Board meeting