Programme

Start	End	Topic/activity	Description
10h00	10h05	Introduction on <i>IP Wise™</i>	
10h05	10h40	Module 1: Introduction to Intellectual Property	This section will outline the common forms
		1. Patents	of IP. Patents and the patenting process
		2. Copyrights	will be discussed in detail, including costs
		3. Designs	and timelines. The issues of patenting vs.
		4. Trademarks	publishing will be discussed. Using patents
		5. Plant Breeders' Rights	as a source of information for research will
		6. Trade Secrets	be briefly touched upon. A work group
		Presenter: Simon Thanyani (SARIMA)	exercise will be undertaken.
10h40	10h55	Module 2: Intellectual Property Rights Act and	An outline of the IPR Act will be given,
		the Role of NIPMO	specifically focusing on a researcher's
			obligations and the role of NIPMO in the
		Presenter: tba (NIPMO)	management of IP from publicly financed
			research and Development
10h55	11h00	Break	
11h00	11h25	Module 3: IP Identification and its Role in	This section will focus on how researchers
		Research	can identify IP arising from their research.
		 Generating and evaluating IP 	It will also focus on the issues that
		2. IP issues in Research	researchers need to be aware of, such as IP
			in contract research projects,
		Presenter: Simon Thanyani (SARIMA)	confidentiality, etc.
11h25	11h45	Module 4a: IP Utilization and Commercialisation	An overview of the technology transfer
		1. Technology Transfer process	process will be discussed, with particular
			emphasis on the time frames involved,
		Presenter: Simon Thanyani (SARIMA)	realistic expectations from the process,
			and the roles of the TTO and the
			researcher.
11h45	12h00	Module 4b: IP Utilization and Commercialisation	A brief overview of different routes to
		Overview of Routes to Market	commercialise IP will be shared.
		Presenter: Simon Thanyani (SARIMA)	