PROGRAMME OUTLINE

DAY 2: AUGUST 15, 2014 (FRIDAY)

- 08:30 09:00 Registration & Light Snacks
- 09:00 09:20 **Keynote Address by Guest of Honour** Mr Yih San TAN *Chief Executive* Intellectual Property Office of Singapore, Singapore
- 9:20 9:30 Break
- 9:30 11:00 FRAME 5: IP AS HUMAN RIGHTS

Distinguished Speakers

Session 1 – Human Rights: The New Source of International Intellectual Property Law?

Graeme AUSTIN

Chair in Private Law, Victoria University of Wellington, New Zealand Professor of Law, Melbourne University School of Law, Australia

Session 2 – How Human are Intellectual Property Rights? The New Potential of the Human Rights and Development Approaches.

Ruth OKEDIJI

William L. Prosser Professor of Law University of Minnesota Law School, United States

Panel Discussion

- Chair Alban KANG Managing Partner ATMD Bird & Bird LLP, Singapore
- Panellists David TAN Associate Professor of Law Director of the Master of Law (General) Programme National University of Singapore, Faculty of Law, Singapore

Megan RICHARDSON

Professor of Law Co-Director of the Centre for Media and Communications Law (CMCL) The University of Melbourne, Melbourne Law School, Australia

Woon Chooi YEW President Asian Patent Attorneys Assoiation (APAA) Singapore Group, Singapore

Q&A (30 mins)

11:00 – 11:15 Coffee Break

11:15 – 12:45	IP FRAME OF THE 21 ST CENTURY: INTEGRATING INCENTIVES, TRADE, DEVELOPMENT, CULTURE AND HUMAN RIGHTS
	Distinguished Speakers
	Session 1 – Intellectual Property and Pluralism

Graeme DINWOODIE Professor of Intellectual Property and Information Technology Law University of Oxford, Faculty of Law, United Kingdom

Session 2 – The "Theory of Everything" in IP Law – Impossible Vision or Realistic Prospect?

Annette KUR Professor Head of Unit Max Planck Institute for Intellectual Property and Competition Law, Germany

Panel Discussion

Chair –	Tee Jim TAN, S.C.
	Partner
	Lee & Lee, Singapore

- Panellists All Distinguished Speakers
- 12:45 14:00 Lunch
- 14:00 15:00 Q&A
- 15:00 16:00 Closing

END OF DAY 2