

**INTERNATIONAL CONGRESS OF IMMUNOLOGY 2016
BASIC IMMUNOLOGY COURSE PROGRAM**

Melbourne Convention and Exhibition Centre

Chair: Associate Professor Nicole LaGruta,
Department of Biochemistry and Molecular Biology, Monash University

Sunday 21 August		
Time	Topic	Lecturer
0900-0910	Introduction	A/Professor Nicole LaGruta
0910-1030	Innate immunity. Antigen presenting cells and sensing pathogens	Professor Caetano Reis e Sousa Principal Group Leader, The Francis Crick Institute, London, UK
1030-1100	Break	
1100-1200	T cell tolerance	Professor Kris Hogquist Laboratory Head, Center for Immunology, University of Minnesota, Minneapolis, USA
1200-1300	NKT cells, MAIT cells and other unconventional T cells	Professor Dale Godfrey Laboratory Head, Department of Microbiology and Immunology, Peter Doherty Institute for Infection and Immunity, University of Melbourne, Melbourne, Australia
1300-1400	Lunch	
1400-1500	B cell development and antibody production	Professor David Tarlinton Head, Department of Immunology and Pathology, Monash University, Melbourne, Australia
1500-1630	Effector T cell responses, T cell regulation, T cell memory	Professor Marc Jenkins Director, Center for Immunology, Department of Microbiology and Immunology, University of Minnesota, Minneapolis, USA

Program is correct at 14 June 2016 and subject to change