

SCHOOL OF ANIMAL AND VETERINARY SCIENCES
2011 SEMINAR PROGRAM

Tuesday 4pm: Stefanson Lecture Theatre

<u>Speaker</u>	<u>Title of Presentation</u>	<u>Date</u>
Prof Gail Anderson	School meeting/Charles Caruegel seminar	12/04/2011
Dr Laura Hardefeldt (SAVS)	Crias: Alpacas and camelids	19/04/2011
PUBLIC HOLIDAY		26/04/2011
Dr John Finnie (IMVS)	Clostridial neurotoxicity	3/05/2011
Honours presentations		10/05/2011
Dr Ian Parkinson (IMVS)	Micro-CT Imaging for the Analysis of Hard Tissues	17/05/2011
Dr Stephen Bent (MBS)	Snapshots of Bacterial Diversity in Spatially Structured Environments	24/05/2011
Dr Valeria Torok (SARDI)	Gut microbial profiling: insights into gut health, livestock performance and ruminant greenhouse gas emission	31/05/2011
Assoc Prof David Paton	The Woodland Recovery Initiative	7/06/2011
Professor David Adelson	Research in the School of MBS	14/06/2011
Dr Anne Peaston (SAVS)	Junk DNA in development and cancer	21/06/2011
Dr Michael Bull	Parasites and Lizard Social behavior	28/06/2011
Prof Phil Hynd	Research overview	5/07/2011
		12/07/2011
Prof Sue Carthew	Research in the School of EES	19/07/2011
Dr Rob Gilchrist	New opportunities for advanced animal breeding gained from recent insights into ovarian folliculogenesis	26/07/2011



Speaker	Title of Presentation	Date
Dr Bev Mulhausler	TBA	2/08/2011
Dr Rebecca Johnson	Scientists in Schools (TO BE CONFIRMED)	9/08/2011
Professor Ross Butler	TBA	16/08/2011
Dr Andrea Stringer	TBA	23/08/2011
Prof Mehdi Doroudi	Overview of aquaculture industry in South Australia with an emphasis on aquatic animal health	30/08/2011
		6/09/2011
Honours presentations		13/09/2011
Prof Barry Brook	Linking climate change projections to shifts in the distribution of endangered and pest animal populations, and the interaction with land use change and NRM	20/09/2011
Dr Eran Binenbaum	How economics can add value to research	27/09/2011
		4/10/2011
		11/10/2011
		18/10/2011
		25/10/2011
		1/11/2011
		8/11/2011
		15/11/2011
		22/11/2011
		29/11/2011
		6/12/2011
		13/12/2011