VETS30022 Small Ruminants

Credit Points:	12.50		
Level:	3 (Undergraduate)		
Dates & Locations:	This subject is not offered in 2013. Standard		
Time Commitment:	Contact Hours: Lectures: 53 hours. Practicals: 15 hours. Total Time Commitment: 110 hours (minimum)		
Prerequisites:	Successful completion of all subjects in Year 2 of Bachelor of	of Veterinary Science co	urse.
Corequisites:	Subject	Study Period Commencement:	Credit Points:
	VETS30024 Veterinary Paraclinical Sciences	Not offered 2013	12.50
	VETS30025 Veterinary Clinical Sciences	Not offered 2013	6.25
Recommended Background Knowledge:	Years 1 and 2 (Semesters 1-4) of the BVSc course.		
Non Allowed Subjects:	None.		
Core Participation Requirements:	Students should be familiar with the Faculty's Academic Requirements Statement http://www.vet.unimelb.edu.au/docs/CoreParticipationReqs.pdf		
Contact:	Email: a.campbell@unimelb.edu.au (mailto:a.campbell@unimelb.edu.au)		
Subject Overview:	Description: # Diseases, preventive medicine and production of small ruminants (sheep, goats, deer and camelids), including infectious, metabolic, nutritional, reproductive and parasitic diseases; # Clinical examination of individual small ruminants and small ruminant flocks/herds;		
Objectives:	Students completing this subject should be able to: # ascertain if the welfare of sheep, goats, deer or camelids is compromised; # suggest a list of differential diagnoses, in descending order of probability, from the history, epidemiology, clinical signs and/or lesions observed in individual sheep, goats, deer or camelids, or in flocks/herds of these animals; # submit appropriate samples for laboratory testing and interpret the test results for diseases and production limiting conditions that affect sheep, goats, deer and camelids; # demonstrate competence in the analysis of farm financial performance and of animal health and production records; # design a prevention program for diseases and production limiting conditions that commonly affect sheep, goats, deer and camelids; and # develop a disease control program that includes a realistic prognosis, treatment advice, consideration of chemical residues, and for commercial flocks an economic appraisal of the proposed program; # develop skills in disease investigation in flocks and herds, including disease diagnosis, treatment, prevention and identification of risk factors for the development of disease.		
	consideration of chemical residues, and for commercial proposed program; # develop skills in disease investigation in flocks and here	flocks an economic app ds, including disease dia	raisal of the gnosis,
Assessment:	consideration of chemical residues, and for commercial proposed program; # develop skills in disease investigation in flocks and here	flocks an economic app ds, including disease dia or the development of disease of following the intra-semi- 0%) One 2-hour written	gnosis, sease. ester break paper at
Assessment: Prescribed Texts:	consideration of chemical residues, and for commercial proposed program; # develop skills in disease investigation in flocks and here treatment, prevention and identification of risk factors for One 500-1000 word assignment to be submitted in the weel (15%) One 2-hour written paper at the end of Semester 1 (4 the end of Semester 2 (45%) Students are required to pass	flocks an economic app ds, including disease dia or the development of disease of following the intra-semi- 0%) One 2-hour written	gnosis, sease. ester break paper at

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Fees Information:	Subject EFTSL, Level, Discipline & Census Date, http://enrolment.unimelb.edu.au/fees	
Related Course(s):	Bachelor of Veterinary Science Bachelor of Veterinary Science(PV)	

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