

Murdoch University - Perth, Western Australia

Graduate Programs Available: Postgraduate Certificate in Veterinary Conservation Medicine, Postgraduate Certificate of Veterinary Studies in Small Animal Practice, Master of Veterinary Studies in Conservation Medicine, Master of Veterinary Studies in Small Animal Practice, Master of Veterinary Studies in Veterinary Surveillance

Postgraduate Certificate in Veterinary Conservation Medicine

Length of Program: 1 Semester

Entry Requirements: A Bachelor of Veterinary Medicine and Surgery (BVMS) or equivalent

Details:

"Conservation medicine is an emerging discipline that involves the integration of veterinary medicine, conservation biology and public health in order to: advance biodiversity conservation; address issues associated with the interrelationships between human, animal and ecosystem health; and study the effects of global environmental change on these health interrelationships. There is increasing recognition that veterinarians have an important role to play within interdisciplinary teams working on environmental conservation projects.

This certificate will provide veterinarians with training and expertise which can be applied in private practice, zoos and wildlife conservation projects. It is entirely coursework based.

Students who have completed this course may enroll in the Master of Veterinary Studies (Conservation Medicine) and will receive credit for units completed for the Certificate.

The Australian Veterinary Association recognises veterinary postgraduate study as fulfilling requirements toward required professional development (continuing veterinary education)."



Postgraduate Certificate of Veterinary Studies in Small Animal Practice

Length of Program: 1 Semester

Entry Requirements: A Bachelor of Veterinary Medicine and Surgery (BVMS) or equivalent

Details:

"This course is designed to provide the opportunity for veterinarians in practice to develop further their skills in a number of discipline areas relevant to Small Animal Medicine. It will provide instruction on the latest advances in diagnostic techniques and therapy thereby improving the quality of service provided to the animal-owning public"

Master of Veterinary Studies in Conservation Medicine

Length of Program: 1 Year

Entry Requirements: A Bachelor of Veterinary Medicine and Surgery (BVMS) or equivalent

Details:

"Conservation medicine is an emerging discipline that involves the integration of veterinary medicine, conservation biology and public health in order to: advance biodiversity conservation; address issues associated with the interrelationships between human, animal and ecosystem health; and study the effects of global environmental change on these health interrelationships. There is increasing recognition that

veterinarians have an important role to play within interdisciplinary teams working on environmental conservation projects.

This certificate will provide veterinarians with training and expertise which can be applied in private practice, zoos and wildlife conservation projects. It is entirely coursework based.

Students who have completed this course may enrol in the Master of Veterinary Studies (Conservation Medicine) and will receive credit for units completed for the Certificate."

Master of Veterinary Studies in Small Animal Practice

Length of Program: 1 Year

Entry Requirements: A Bachelor of Veterinary Medicine and Surgery (BVMS) or equivalent

Details:

"This course is designed to provide the opportunity for veterinarians in practice to develop further their skills in a number of discipline areas relevant to Small Animal Medicine. It will provide instruction on the latest advances in diagnostic techniques and therapy thereby improving the quality of service provided to the animal-owning public."

Master of Veterinary Studies in Veterinary Surveillance

Length of Program: 1 Year

Entry Requirements: A Bachelor of Veterinary Medicine and Surgery (BVMS) or equivalent

Details:

"This degree will provide veterinarians with knowledge and expertise in epidemiology and in particular skills in disease surveillance and monitoring. They will develop the skills necessary for effective disease surveillance and implementation of disease control strategies. The degree will provide instruction on the diagnosis, detection and control of new, emerging and re-emerging diseases."