Introduction to the Veterinary Profession

WEEK 1 SEMINAR - FINDING YOUR WAY IN THE DVM

PRESENTERS (IN CHRONOLOGICAL ORDER)

CAM RAW
VESNA BIRKIC (LIBRARY)
GRACE LARKIN (ACADEMIC SKILLS)
REBEKAH BROWN
LAURA DOOLEY

SECTION OUTLINES AND INTENDED LEARNING OUTCOMES

Section 1 – Introduction to Indigenous culture in the DVM – Dr Cam Raw

Intended learning outcomes

- Describe why an Acknowledgement of Country statement is delivered during events, and explain the role of Indigenous people in the Australian community and the veterinary profession
- Provide examples of diversity within the veterinary profession and explain how this strengthens the capacity of the profession to meet community needs
- Discuss the role and contribution of indigenous knowledge to veterinary medicine, for example an understanding of the One Health concept

Section 2 – Introduction to the library and the library task – Vesna Birkic

Progress expectations

- Be familiar with the services available through the university libraries
- Be familiar with the requirements of the library task access and due dates

Section 3 - Introduction to Academic Skills - Grace Larkin/Rebekah Brown

Intended learning outcomes

Describe different learning strategies and how they can be matched to the learning task

Progress expectations

- Be aware of the importance of metacognition and academic skills
- Be aware of the support available through the Academic Skills Unit
- Be familiar with the expectations of the reflective writing assignment

Section 4 – Communication introduction – Dr Rebekah Brown/Dr Laura Dooley

Intended learning outcomes

• Describe the important aspects of verbal communication and how they may impact establishing rapport with a person you have not met before

Section 5 – Teamwork – Dr Laura Dooley

Progress expectations

- Demonstrate respectful behaviour and appropriate communication skills whilst working in teams
- Develop awareness of other team member skills and attributes
- Create a respectful team environment to facilitate successful group work