

Title: BUSHWALKING

Code: OEEDU1002

Formerly: HM787

School / Division: School of Health Sciences

Level: Introductory

Pre-requisites: Nil

Co-requisites: Nil

Exclusions: (HM787) (HM781 and HM787)

Progress Units: 7.5

ASCED Code: 70301

Objectives:

After successfully completing this course, students should be able to:

Knowledge:

- Describe the aims and rationale for bushwalking in an outdoor education program
- Deliver and discuss information on a variety of topics related to bushwalking
- Understand the key points to use when planning a walk route from a map and how this will relate to reality
- Understand key principles of minimal impact bushwalking
- Understand how wind direction and strength, cloud type and temperature can be used to predict the weather
- Recognise the importance of a Risk Management Plan, Emergency Response Plan, Trauma Management and Search and Rescue considerations in both the planning stages and during a bushwalk
- Understand the general principles of light weight bushwalking equipment choice and care
- Develop understanding of leadership and decision-making

Skills:

- Demonstrate effective use of bushwalking theory in practical settings
- Develop and apply leadership and organisational skills
- Improve personal skills in an outdoor settings
- Improve personal bush walking skills including use of a trangia, use of tents, navigation, nutrition, hygiene, staying comfortable in adverse conditions and walking with a load
- Develop an ability to conduct bushwalking programs in remote areas causing minimal



damage to the surroundings

- Be able to respond appropriately to emergency situations
- Apply other theoretical knowledge as required during the bushwalk

Values:

- Develop an appreciation of the natural environment
- Appreciate the benefits that can be gained from bushwalking in remote areas
- Appreciate the risks associated with bushwalking in remote areas
- Recognise the fragility of natural environments and the human impact on these environments
- Appreciate the joy of living in the natural environment for an extended time and the satisfaction of travelling on foot
- Recognise the detail required for the planning, organisation and execution of an extended trip, especially in remote areas
- Appreciate the benefits of cooperation and team work in all stages of planning and participation on the bushwalk

Content:

Topics may include:

- Planning and organising a bushwalk Department of Education Safety Guidelines
- Personal preparation for a bushwalk
- Use and care of light weight bushwalk equipment
- Bushwalk responsibilities of individual & group
- Menu planning
- Risk management, safety guidelines & emergency response plan
- Route planning
- Navigation and map reading
- Leadership and decision making
- Environmental issues
- Weather Interpretation

Learning Tasks & Assessment:

Learning Task	Assessment	Weighting
Preparation for a bushwalk	Bushwalk Plan	30-50%
Participation in a bushwalk	Participation	10-30%
Review of course materials	Class Test	40-60%

Adopted Reference Style:

APA

Handbook Summary:

This course develops knowledge, skills and values related to planning and conducting a bushwalk in a remote environment. In particular, the course focuses on the use and care of light weight bushwalking equipment and clothing, route planning, menu planning, group



management strategies, leadership and decision making, risk management, emergency response, navigation, weather interpretation, and environmental issues. Students participate in, and take a leadership role during, a four day bushwalk.