Course Outline (Higher Education)



School:	School of Education
Course Title:	TEACHING IN OUTDOOR AND ENVIRONMENTAL EDUCATION
Course ID:	OEEDU3100
Credit Points:	15.00
Prerequisite(s):	OEEDU3000
Co-requisite(s):	Nil
Exclusion(s):	Nil
ASCED:	79999

Description of the Course :

Students will identify, evaluate and review a wide variety of contemporary teaching methods, issues and current practice in outdoor education. Students will also gain an appreciation of the diverse range of programs currently operating, discuss future directions for outdoor education, and develop curriculum based knowledge and resources in outdoor education.

Grade Scheme: Graded (HD, D, C, etc.)

Work Experience:

No work experience: Student is not undertaking work experience in industry.

Placement Component: No

Supplementary Assessment: Yes

Where supplementary assessment is available a student must have failed overall in the course but gained a final mark of 45 per cent or above and submitted all major assessment tasks.

Program Level:

AQF Level of Program						
	5	6	7	8	9	10
Level						
Introductory						
Intermediate						
Advanced			~			

Learning Outcomes:

Knowledge:

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- **K1.** Understand current senior curriculum frameworks that guide the implementation of outdoor education programs in an educational setting
- K2. Identify various teaching methodologies in outdoor education
- **K3.** Understand contemporary issues which affect outdoor education, particularly those linked to the current curriculum

Skills:

- **S1.** Reflect critically on current theory, practice, curriculum and assessment in outdoor education
- **S2.** Analyse their own belief and knowledge in relation to issues in outdoor education
- **S3.** Practice curriculum key knowledge development

Application of knowledge and skills:

- A1. Create a teaching resource and unit plan
- A2. Present a contemporary issue using appropriate teaching methodologies

Course Content:

Topics may include:

• Contemporary issues in outdoor and environmental education

Ethical issues in outdoor and environmental education

Processing, sequencing and transfer

Use of technology in outdoor and environmental education

• Current practice in outdoor and environmental education (guided by current curriculum, senior curriculum, State VOEA conferences and current journals)

Values:

- V1. Appreciate the place of OEE within and across the curriculum
- **V2.** Appreciate the scope and diversity of outdoor education programs
- V3. Examine and clarify values and attitudes related to issues in outdoor education
- V4. Value the outdoors and community as a context for learning and curriculum enrichment

Graduate Attributes:

FedUni graduate attributes statement. To have graduates with knowledge, skills and competence that enable them to stand out as critical, creative and enquiring learners who are capable, flexible and work ready, and responsible, ethical and engaged citizens.

Attribute	Brief Description	Focus
Knowledge, skills and competence	Students explore the resources, issues and teaching strategies to both inform their own philosophy into the future and to understand the possibilities of these in OEE.	High

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Attribute	Brief Description	Focus
Critical, creative and enquiring learners	Students develop self reliance through student driven learning of concepts, issues and assessment.	High
Capable, flexible and work ready	Students develop knowledge and skills in effective identification and critical evaluation of teaching strategies and issues in OEE.	Medium
Responsible, ethical and engaged citizens	Students examine and discuss ethical issues in OEE and gain skills in maintaining ethical behaviour.	Medium

Learning Task and Assessment:

Learning Outcomes Assessed	Learning Tasks	Assessment Type	Weighting
K1, K2, S1, S3, A2	Design, teach and evaluate a lesson in the outdoors with a significant focus on a senior curriculum document and the application of relevant pedagogical approaches.	Teaching Task	20-30%
K1, K2, K3, S1, S2, S3, A1,	Develop a unit plan based on relevant resources, policy documents and theoretical understandings for a unit of senior outdoor curriculum including the design of relevant field based learning tasks.	Curriculum Task – Unit Planning	30-40%
K1, K3, S1, A2	Research and develop an assessment task including a marking criterion, sample response and rationale for usage based on relevant literature and professional development.	Research Task – Assessment in Senior Curriculum	30-40%

Adopted Reference Style:

APA