

Course Outline

HCNUR3914 SPECIALISED CLINICAL PRACTICE

Title:	SPECIALISED CLINICAL PRACTICE		
Code:	HCNUR3914		
Formerly:	ND726		
School / Division:	School of Health Sciences		
Level:	Introductory		
Pre-requisites:	(HCMTL3023 or ND710) (HCNUR3033 or ND711)		
Co-requisites:	(HCNUR3903 or ND715)		
Exclusions:	Nil		
Progress Units:	15		
ASCED Code:	060301		

Objectives:

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

Knowledge:

- Identify an extension in knowledge in an area of aged care clinical practice
- Indicate the importance of health promotion in aged care areas of practice

Skills:

- Undertake assessment in aged care environments
- Identify a consolidation of clinical skills prior to registration as a Division 1 Registered Nurse.

Values:

- Analyse and reflect on personal experiences in an off campus setting and the relationship between these and on campus content
- Analyse cultural aspects of care in aged nursing

Content:

Topics may include:

- In depth assessment relating to specific prevalent conditions experienced by older persons in specific settings. For example, common pathophysiologies, co-morbidity, chronic illness and rehabilitation
- In depth examination of contemporary knowledge, interventions, clinical skills required to deliver complex care for older persons experiencing specific prevalent conditions, in specific settings



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- Preparation of associated documentation; and the relevance to contextual care management, Resident Classification Scale and Accreditation Standards
- Issues innovations and opportunities relating to aged care nursing practice in a range of settings.

Learning Tasks & Assessment:

Learning Task		Assessment	Weighting
Application of theoretical learning in selected specialty area		Assignment Case Studies	60%
Nu	rsing Practice in a specialty area	Clinical Assessment	40%

Adopted Reference Style:

APA

Handbook Summary:

This course is a final semester clinical course designed to consolidate the students' practice skills before registration. Students complete six weeks of theory in the classroom and laboratory in a selected clinical focus before spending 3 weeks working in a matching clinical area.