

Course Report

1. Course Details				
Course Name:		Clinical Sonography Portfolio		
Course Name (Short):		Clinical Sonography Portfolio		
Subject Area:		Radiography(RADY)		
Catalog Number:		5026		
Course Level:		5		
AQF Course Level:		9		
Career:		PGRD		
Unit Value:		4.5		
Owner		Percent Owner	Primary Owner?	
UniSA Allied Health & Human Performance(ALH)		100%	Y	
Year of Introduction:		1992		
Study Period:		Semester 1 - 1992		
Is this Course available as a University Wide Elective?		N		
Grading Basis:		Non-Graded Pass or Fail		
Course Field of Education:		(061501) Radiography		
HECS Band:		Band 2		
Work Experience / Placement Type:		Does not involve clinical/work experience placement		
2. Course Prerequisite(s)				
Individual Course(s)-Common to All Programs				
Subject Area	Catalog Number	Course Name		
RADY	5013	Abdominal Sonography		
RADY	5015	Superficial Parts Sonography		
RADY	5016	Vascular Sonography		
Prerequisite Comment only				
Students must have completed at least 2000 supervised scanning hours and be in a General Sonography training position, with placement details to be evidenced and confirmed prior to census date. This course can be completed alongside RADY 5029 or RADY 5014 to fit with a study plan.				
3. Course Co-requisite(s)				
Group-Course(s)				
Group Number	Comments	Course Name	Subject Area	Catalog Number
1	Applies to IGSO and IMSO students completing RADY 5026 in Study Period 2	Obstetric and Gynaecologic Sonography	RADY	5014
2	Applies to IGSO and IMSO students completing RADY 5026 in Study Period 5	Musculoskeletal Sonography	RADY	5029

Corequisite Comment only							
The student must be engaged in ultrasound examinations for a minimum of 200 hours per study period.							
4. Syllabus statement							
Course Aim							
The aim of the course is to provide the student with the advanced knowledge, skills and attitudes required to practice autonomously and responsibly with expert judgement and adaptability as an accredited medical sonographer, as described in the Australasian Sonographer Accreditation Registry (ASAR) Program Accreditation Guidelines.							
Course Content							
Preparation of a clinical portfolio detailing and authenticating the student's clinical knowledge and skills in medical sonography.							
Course Objectives							
No	Objective						
1	Use integrated knowledge of relevant anatomy, physiology, pathophysiology, ultrasound physics and image optimisation to competently implement sonographic examinations.						
2	Deliver safe, patient centred services.						
3	Practice effectively and problem solve within professional and ethical frameworks.						
4	Communicate effectively with patients and other professionals across a range of contexts.						
Graduate Qualities							
	GQ1	GQ2	GQ3	GQ4	GQ5	GQ6	GQ7
1	Y	N	Y	Y	N	N	N
2	Y	N	N	N	Y	N	N
3	Y	N	N	N	N	N	N
4	Y	N	N	Y	N	Y	N
5. Course Offerings							
Offerin g	Delivery Mode	Partner Name	Location	Language	Teaching Method	Intensive Mode?	
1	EXT		City East	ENG	Online	N	
6. Staff							
Staff assigned to the Entire Course							
Primary Coordinator							
Dr Jessie Childs							
Staff Name				Study Period	Academic Role		
Ms Gillian Carr				Full Year	Administrator (Full)		
Mrs Jeanette Cordwell				Full Year	Administrator (Full)		
Mrs Angela Farley				Full Year	Administrator (Full)		
Mrs Kim Fitzgerald				Full Year	Administrator (Full)		
Ms Danielle Gericke				Full Year	Administrator (Full)		
Ms Kate Lamb				Full Year	Coordinator		
Mr Mark Matheson				Full Year	Administrator (Full)		
Mrs Maureen Pachulicz				Full Year	Administrator (Full)		
Dr Bec Perry				Full Year	Administrator (Full)		
Dr Maureen Phillips				Full Year	Administrator (Full)		
Miss Danijela Prso				Full Year	Administrator (Full)		
Dr Kate Russo				Full Year	Administrator (Full)		
Ms Casey Smedley				Full Year	Administrator (Full)		
Miss Bec Thornton				Full Year	Administrator (Full)		

Staff assigned to Specific Offerings			
Offering	Staff Name	Study Period	Academic Role
1. EXT, CEA, OL	N/A	N/A	N/A

7. Teaching & Learning Arrangements

Offering	Teaching & Learning Type	Duration	Frequency
1. EXT, CEA, OL	External (Online)	-	13 weeks
Is this Course required to be Timetabled in Syllabus Plus?		N	

8. Course Assessment

1. EXT, CEA, OL									
No.	Format	Domain	Type	Group Work	Length	Duration	Weighting	Sub-weighting	Obj.
1	Multiple						Pass/Fail		1,2
		Written	Contribution	N	-	-		Pass/Fail	
		Oral	Presentation	N	-	-		Pass/Fail	
2	Multiple						Pass/Fail		1,3,4
		Practical	Clinical assessment/ OSCE/OSCA	N	-	-		Pass/Fail	
		Practical	Test/Quiz	N	-	-		Pass/Fail	
		Oral	Viva Voce	N	-	-		Pass/Fail	
3	Multiple						Pass/Fail		1,2,3,4
		Practical	Clinical assessment/ OSCE/OSCA	N	-	Ongoing		Pass/Fail	
		Practical	Clinical assessment/ OSCE/OSCA	N	-	Ongoing		Pass/Fail	
		Practical	Clinical assessment/ OSCE/OSCA	N	-	Ongoing		Pass/Fail	
		Practical	Clinical assessment/ OSCE/OSCA	N	-	Ongoing		Pass/Fail	
		Practical	Clinical assessment/ OSCE/OSCA	N	-	Ongoing		Pass/Fail	
No.	Format	Domain	Type	Group Work	Length	Duration	Weighting	Sub-weighting	Obj.
		Practical	Clinical assessment/ OSCE/OSCA	N	-	Ongoing		Pass/Fail	
4	Single	Written	Learning log/ Journal	N	500 words	-	Pass/Fail		1,2,3,4

Authentic Assessment Statements

No.	Authentic Assessment Statement
1	
2	
3	
4	

Additional Assessment Requirements

Students must pass each assessment component to obtain a pass for this course.
Total of 2200 hours documented scanning experience over the duration of the program (verified by supervisor) required for this course to be completed.

Does this course comply with assessment policy?	Y
Has an Application for a Variation been Approved by the Academic Unit?	N/A
Date of Approval:	N/A
Approving Body:	N/A
Compliance Comments	
Non-standard Assessment Requirements	
Is Supplementary Assessment available for this Course?	Y
Is Supplementary Exam available?	N
Is a final exam offered?	N

9. Textbooks	
Course Textbook(s)	Authored by UniSA Staff member?
-, Online resources will be advised	N