

Course Report

1. Course Details		
Course Name:	Obstetric and Gynaecologic Sonography	
Course Name (Short):	Obstetric and Gynaecol Sonog	
Subject Area:	Radiography(RADY)	
Catalog Number:	5014	
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:	Graded	
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
Prerequisite Comment only		
Students must be in a General Sonography training position, with placement details to be evidenced and confirmed prior to census date.		
3. Course Co-requisite(s)		
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 this course is to allow the student to acquire the advanced knowledge and skills required to practice in the area of obstetric and gynaecologic sonography with autonomy, well developed judgement, adaptability and responsibility.		
Course Content		
Scanning techniques and interpretation of images of female pelvis (anatomy, transabdominal and transvaginal scanning techniques), first, second and third trimesters of pregnancy, and the related disease processes, physiology, pathophysiology and embryology.		
Course Objectives		
No	Objective	
1	Autonomously plan and describe the implementation of an obstetric and gynaecological sonographic examination using knowledge of relevant fetal anatomy, physiology, embryology, pathophysiology, fetal development, normal and abnormal sonographic appearances, ultrasound physics and image optimisation.	
2	Use independent and expert judgement to select appropriate sonographic examination methods to match the clinical setting and patient requirements in accordance with organisational procedures, professional standards and evidence based practice.	
3	Use the interpretation of sonographic images and assessment of clinical presentation to modify or extend the obstetric or gynaecologic sonographic examination across a range of clinical scenarios.	

4	Generate a record of the obstetric or gynaecologic sonographic examination and the clinical findings and effectively communicate those findings using appropriate terminology to specialist audiences and to the patient.								
5	Review relevant and professional ethical standards in obstetric or gynaecologic sonography and apply them to deliver consistent, safe and patient focussed services.								
Graduate Qualities									
	GQ1	GQ2	GQ3	GQ4	GQ5	GQ6	GQ7		
1	Y	N	N	N	N	N	N		
2	Y	Y	Y	Y	N	Y	N		
3	Y	N	Y	N	N	N	N		
4	Y	N	N	N	N	Y	N		
5	Y	Y	N	N	Y	N	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									
Mrs Sandy Maranna									
Staff Name				Study Period	Academic Role				
Ms Gillian Carr				Full Year	Administrator (Full)				
Dr Jessie Childs				Full Year	Administrator (Full)				
Mrs Jeanette Cordwell				Full Year	Administrator (Full)				
Mrs Kim Fitzgerald				Full Year	Marker				
Ms Danielle Gericke				Full Year	Administrator (Full)				
Mrs Shae Maple				Full Year	Marker				
Mrs Maureen Pachulicz				Full Year	Marker				
Dr Bec Perry				Full Year	Administrator (Full)				
Miss Danijela Prso				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			
		Workshop (On campus - optional)		7 hours		-			
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	Single	Written	Case study	N	2500 words	-	30%		1,2,3,4,5
2	Multiple						20%		1,2,3,4
		Written	Test/Quiz	N	-	1 hour		20%	
		Written	Test/Quiz	N	-	1 hour		20%	
		Written	Test/Quiz	N	-	1 hour		20%	
		Written	Test/Quiz	N	-	1 hour		20%	
		Written	Reflection	N	-	1 hour		20%	

3	Single	Written	Examination	N	-	3 hours	50%		1,2,3,4
Authentic Assessment Statements									
No.	Authentic Assessment Statement								
1									
2									
3									
Additional Assessment Requirements									
Students must submit each assessment component, pass the examination and submit a Clinical Progress Report at the end of the study period to obtain a pass for this course. The Clinical Progress Report verifies that the student has met the corequisite that they are engaged in ultrasound examinations for a minimum of 200 hours during the study period, under the supervision of a qualified sonographer.									
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?						Y			
Is a final exam offered?						Y			
9. Textbooks									
Course Textbook(s)								Authored by UniSA Staff member?	
-, Online resources will be advised								N	