

Faculty of Computing, Engineering and Science

Final mark	
awarded:	

Assessment Cover Sheet and Feedback Form 2017/18

Module Code: NG4S804	Module Title: Applied DSP		Dr Roula
Assessment Title and Tasks: DFT and frequency analysis		Assessment No. e.g. 1 of 1	
No. of pages submitted in total including this page: 61		Word Count of submission (if applicable): 9659	
Date Set: 25/10/2017		nission Date: 5/12/2017	Return Date: 12/01/2018

Part A: Record of Submission (to be completed by Student)

Extenuating Circumstances

If there are any exceptional circumstances that may have affected your ability to undertake or submit this assignment, make sure you contact the Advice Zone on your campus prior to your submission deadline.

Fit to sit policy:

The University operates a fit to sit policy whereby you, in submitting or presenting yourself for an assessment, are declaring that you are fit to sit the assessment. You cannot subsequently claim that your performance in this assessment was affected by extenuating factors.

Plagiarism and Unfair Practice Declaration:

By submitting this assessment, you declare that it is your own work and that the sources of information and material you have used (including the internet) have been fully identified and properly acknowledged as required¹. Additionally, the work presented has not been submitted for any other assessment. You also understand that the Faculty reserves the right to investigate allegations of plagiarism or unfair practice which, if proven, could result in a fail in this assessment and may affect your progress.

Intellectual Property and Retention of Student Work:

You understand that the University will retain a copy of any assessments submitted electronically for evidence and quality assurance purposes; requests for the removal of assessments will only be considered if the work contains information that is either politically and/or commercially sensitive (as determined by the University) and where requests are made by the relevant module leader or dissertation supervisor.

Details of Submission:

Note that all work handed in after the submission date and within 5 working days will be capped at 40%². No marks will be awarded if the assessment is submitted after the late submission date unless extenuating circumstances are applied for and accepted (Advice Zone to be consulted).

You are required to acknowledge that you	Student Number(s):
have read the above statements by writing your student number(s) in the box:	14031329

IT IS YOUR RESPONSIBILITY TO KEEP RECORDS OF ALL WORK SUBMITTED

¹ University Academic Misconduct Regulations

² Information on exclusions to this rule is available from the Advice Centre at each Campus

Part B: Marking and Assessment
(to be completed by Module Lecturer) This assignment will be marked out of 100%
This assignment contributes to 40% of the total module marks.
This assignment is bonded Details:
Assessment Task:
See below
Learning Outcomes to be assessed (as specified in the validated module
descriptor https://icis.southwales.ac.uk/):
Grading Criteria:
Part 1
Execution 20 Analysis 25
Part 2

Execution 20 Analysis 25

Report quality 10

Feedback/feed-forv	ward (linked to assessment criteria):		
 Areas where you 	have done well:		
- Foodbook from th	is assessment to help you to improve futur	ro accomenta.	
Feedback from th	is assessment to help you to improve future	e assessments:	
Other comments			
	,		
Mark:	Marker's Signature:	Date:	
Work on this module has been marked double marked for a deveted in			
Work on this module has been marked, double marked/moderated in line with USW procedures.			
prooduros.			
Provisional	Provisional mark only: subject to change and / or confirmation by		
the Assessment Board			

Part C: Reflections on Assessment (to be completed by student – optional)			
Use of previous feedback	· · · · · · · · · · · · · · · · · · ·		
In this assessment, I have previous work:	taken/took note of the following points in feedback on		
Please indicate which of the following you feel/felt applies/applied to your			
submitted workA reasonable attems	ot. I could have developed some of the		
sections further.			
	playing my understanding and learning, with		
analysis in some parA very good attempt	ns. The work demonstrates my clear		
understanding of the	e learning supported by relevant literature and scholarly		
work with good anal	ysis and evaluation. t, with clear application of literature and		
•	onstrating significant analysis and evaluation.		
What I found most			
difficult about this			
assessment:			
The areas where I would value/would			
have valued feedback:			