Monash University: Assessment Cover Sheet

Student name	Chen		Yunzhi			
School/Campus			Student's I.D.	32051018		
			number			
Unit name	ETF3500 - ETF5500 - High dimensional data analysis - S2 2023					
Lecturer's name			Tutor's name			
Assignment name	Group Assignment		Group Assignment: Yes			
			Note, each student must attach a coversheet			
Lab/Tute Class:		Lab/Tute Time:		Word Count:		
Due date : 22-09-2023		Submit Date:		Extension granted		

	Note, each student must attach a coversheet							
Lab/Tute Class:		Lab/Tute Time:		Word Count:				
Due date : 22-09-202	23	Submit Date:		Extension granted				
			signature of the lectu					
printout or handwritt	en and signed notice f	from your lecturer/tu	tor verifying an extens	sion has been granted				
Extansian amantad ur	atil (data).	Cionatura of 1	a atuman/turtam					
extension granted ur	iiii (date)/	Signature of i	ecturer/tutor:	•••••				
Late submissions p	olicy			Days late	Penalty applied			
	e submissions and ma	•						
	sessment policy for de		<u> </u>					
Patient/client confidentiality: Where a patient/client case study is undertaken a signed Consent Form must be obtained.								
Intentional plagiari	ism or collusion amo	ounts to cheating un	der Part 7 of the Mo	onash University (Co	ouncil) Regulations			
Fg		g						
-		-	ideas and or manner	1 0	•			
•		_	This includes material	from any source, staf	f, students or the			
Internet - published a	and unpublished work	SS.						
C ollusion • Collusion	n means unauthorised	collaboration on asse	essable written, oral or	practical work with a	another person			
			al plagiarism or collus	-	•			
	•	•	the work concerned b		-			
matter to the Faculty	Discipline Panel for	a hearing.						
Student Statement:								
Student Statement.								
• I have read th	ne university's Student	t Academic Integrity	Policy and Procedures	2				
• I understand	the consequences of e	engaging in plagiarism	n and collusion as desc	cribed in Part 7 of the	Monash University			
(Council) Re	gulations (academic n	nisconduct).						
• I have taken	proper care to safegua	ard this work and mad	de all reasonable effor	ts to ensure it could n	ot be copied.			
• No part of th	is assignment has been	n previously submitte	ed as part of another u	nit/course.				
 I acknowledg 	ge and agree that the as	ssessor of this assign	ment may, for the pur	poses of assessment,	reproduce the			
assignment a	nd:							
i. provide it t	o another member of	faculty and any exter	rnal marker; and/or					
ii. submit to	a text matching/origin	nality checking softwa	are; and/or					
iii. submit it	to a text matching/orig	ginality checking sof	tware which may then	retain a copy of the a	assignment on its			
database for	the purpose of future	plagiarism checking.						
• I certify that	I have not plagiarised	the work of others o	r participated in unaut	horised collaboration	or otherwise			
breached the	academic integrity re-	equirements in the Stu	ident Academic Integr	rity <u>Policy</u> .				
Date://	Signature:		*					

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