		T			
BIOL63162 Scientific					
Programming,					
Computational Tools and		Using Conda to			
Machine Learning		create reproducible			
(Experimental Psychology		Python			
with Data Science)	08/02/2022	environments	10:00:00	12:00:00	Andrew Stewart
BIOL63162 Scientific					
Programming,					
Computational Tools and					
Machine Learning		Programming in			
(Experimental Psychology		Python using			
with Data Science)	15/02/2022	Jupyter Notebooks	10:00:00	12:00:00	Andrew Stewart
BIOL63162 Scientific		13			
Programming,					
Computational Tools and		Data analysis using			
Machine Learning		the NumPy, pandas			
(Experimental Psychology		(and related)			
with Data Science)	22/02/2022	Python libraries	10:00:00	12:00:00	Andrew Stewart
	22/02/2022	y thom moraries	10.00.00	12.00.00	Tillarew Stewart
BIOL63162 Scientific		How to use sit and			
Programming, Computational Tools and		How to use git and GitHub for version			
Machine Learning		control and			
(Experimental Psychology	01/02/2022	collaborative	10.00.00	12,00,00	Andrew Stewart
with Data Science)	01/03/2022	working	10:00:00	12:00:00	Andrew Stewart
BIOL63162 Scientific					
Programming,					
Computational Tools and		Making your			
Machine Learning		analyses			
(Experimental Psychology		reproducible using	10.00.00	10.00.00	
with Data Science)	08/03/2022	Docker	10:00:00	12:00:00	Andrew Stewart
BIOL63162 Scientific					
Programming,					
Computational Tools and		Understand the			
Machine Learning		principles of			
(Experimental Psychology		statistical/machine			
with Data Science)	15/03/2022	learning	10:00:00	12:00:00	Martyn Mcfarquhar
BIOL63162 Scientific					
Programming,					
Computational Tools and					
Machine Learning		Classification and			
(Experimental Psychology		resampling			
with Data Science)	22/03/2022	methods	10:00:00	12:00:00	Martyn Mcfarquhar
BIOL63162 Scientific					
Programming,					
Computational Tools and					
Machine Learning		Assignment 1			
(Experimental Psychology		(50%): Python			
with Data Science)	01/04/2022	Programming	17:00:00	23:59:59	
BIOL63162 Scientific					
Programming,					
Computational Tools and					
Machine Learning					
(Experimental Psychology		Model selection			
with Data Science)	29/03/2022	and regularization	10:00:00	12:00:00	Martyn Mcfarquhar
BIOL63162 Scientific		Unsupervised	10:00:00	12:00:00	Martyn Mcfarquhar
Programming,		statistical learning	20.00.00	12.00.00	
Computational Tools and		la l			
Machine Learning					
(Experimental Psychology					
(=npermientar 1 by chology	L				

with Data Science)					
BIOL63162 Scientific					
Programming,					
Computational Tools and					
Machine Learning		Assignment 2			
(Experimental Psychology		(50%): Machine			
with Data Science)	29/04/2022	Learning	17:00:00	23:59:59	