



COVID-19 Lockdown Staff Survey Report



University of Reading
COVID-19 Lockdown Staff Survey
RAG Report – Sub-Group Analysis
July 2020

Project Number: 8529

University of Reading Internal Use Only

Organisational Contact Information

Address:



University of Reading COVID-19 Lockdown Staff Survey

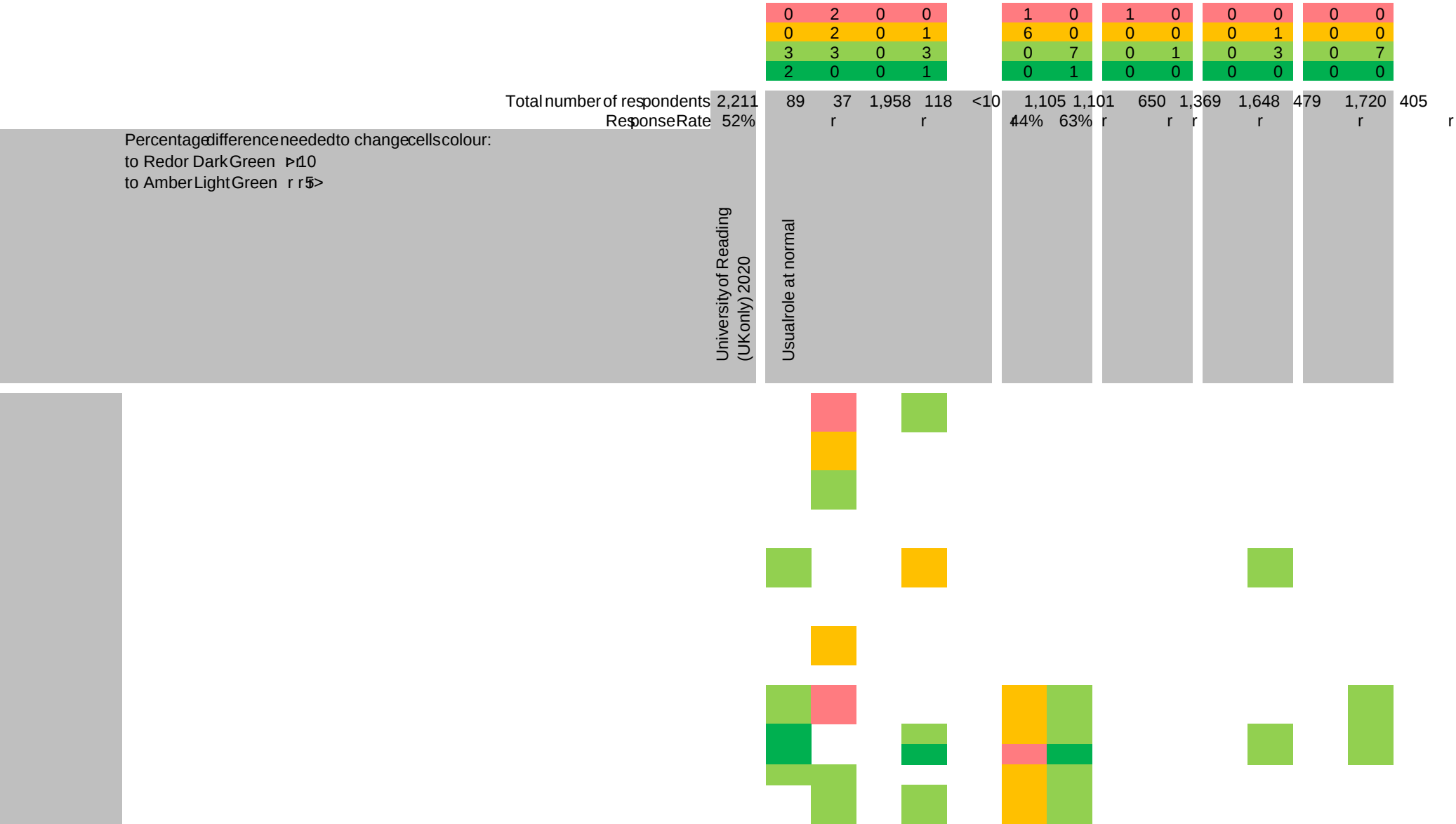
Background

Like many other employment sectors within the UK, the Higher Education sector has been strongly affected by the Coronavirus outbreak and social distancing controls put in place by the UK Government to tackle the spread and protect NHS resources at this time.

With such a wide range of job roles within the University, there has not been a one-size-fits all approach to lockdown, and while small numbers of staff have been required to continue

RAG Tables

Work 'location' during lockdown, Role and Contract



		02000 0201 3303 2001				1060 00 07 01		100 00 01 00		0000 0100 0300 0000		0000 0000 007 0000	
		Total number of respondents2,211				89371,958118<10		1,1051,1016501,369		1,6484791,720405			
		ResponseRate52%				44%63%		r		r			
		Percentage difference needed to change cell colour:											
		to Red or Dark Green >10											
		to Amber or Light Green >5											
		University of Reading (UK only) 2020											
		Usual role at normal location											
		Usual role, but DIFFERENT location											
		Usual role, but FROM HOME											
		Furloughed											
		Not furloughed, but											

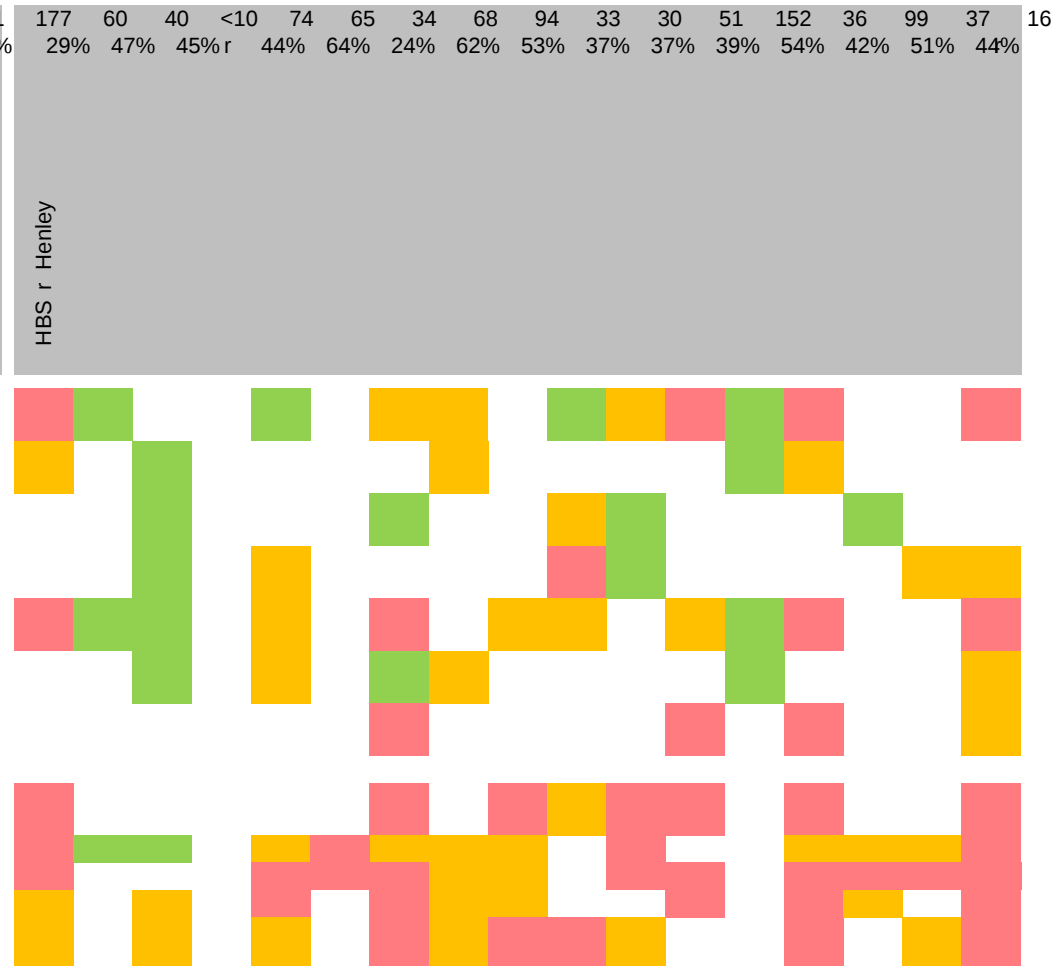
5	2	0	3	4	7	3	4	5	6	5	0	11	1	1	12
3	2	3	9	1	6	8	7	4	3	2	0	3	4	4	4
2	3	8	1	1	2	0	0	1	4	1	8	0	1	0	0
0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0

Total number of respondents	2,211
Response Rate	52%

Percentage difference needed to change cells colour:
to Red or Dark Green $r > 10$
to AmberLightGreen $r > 5$

University of Reading
(UKonly) 2020

HBS r Henley



RAG Tables

Professional Service departments

Percentage difference needed to change cell colour:
to Red or DarkGreen ≥ 10
to Amber or LightGreen ≥ 5

Percentage difference needed to change cell colour:
to Red or DarkGreen ≥ 10
to Amber or LightGreen ≥ 5

Percentage difference needed to change cell colour:
to Red or DarkGreen ≥ 10
to Amber or LightGreen ≥ 5

0	0	2	0	1	4	2	0	0	0	0	0	0	4	0	1	1	1	1	0	1	0
1	1	1	1	2	0	4	1	0	0	0	0	1	0	2	1	1	1	0	2	2	
7	6	4	3	6	8	6	6	4	7	5	4	2	7	3	6	5	1	5	6	6	
2	4	4	4	4	4	0	5	8	11	7	6	1	11	0	8	9	2	4	6	7	

<10

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Question	Percentage difference needed to change cell colour: to Red or Dark Green >10 to Amber or Light Green >5	University of Reading (UK only) 2020	Total number of respondents		Response rate																					
			2,211	52%	26	74	19	55	20	12	27	25	52	18	87	65	65	54	62	12	32	170	63	25	19	<10
			53%	61%	49%	62%	57%	93%	25%	113%	31%	82%	71%	78%	84%	44%	76%	62%	50%	78%	70%					
			AGS ^ r Centre for Quality Sup	AGS ^ r Digital Technology Services (DTS)	AGS ^ r Governance Legal Services	AGS ^ r Library (excl. UMS)	AGS ^ r University Museums and Special Collections Services	AGS ^ r Planning & Strategy Office	AGS ^ r Academic Governance Services (other)	ASE ^ r Alumni and Supporter Engagement	Campus Commerce	Commercial	Estates	Finance	GRA ^ r Global Recruitment and Admissions	Human Resources	MCE ^ r Marketing, Communication & Engagement Procurement	Property Services	RES ^ r Research Enterprise Services	SSVS ^ r Student Services	Technical Services	Vice Chancellor's Office	Graduate School	Professional Services	not stated	
			0	0	2	0	1	4	2	0	0	0	0	0	4	0	1	1	1	1	0	1	0			
			1	1	1	1	2	0	4	1	0	0	0	0	1	0	2	1	1	1	0	2	2			
			7	6	4	3	6	8	6	6	4	7	5	4	2	7	3	6	5	1	5	6	6			
			2	4	4	4	4	4	0	5	8	11	7	6	1	11	0	8	9	2	4	6	7			

[illegible]

University of Reading COVID-19 Lockdown Survey 2020

The table below shows the 'combined positive' i.e. the percentage of respondents answering 'Agree' and

0.00, CWR=

Question	University of Reading (UK only) 2020	Total number of respondents	Response Rate	0		0					0					0	
				0		0					0					0	
				0		1					8					0	
				1		0					0					0	
				0		2					0					0	
				701	1,288	68	481	520	506	344	123	32	40	1,623	44	101	1,903
Percentage difference needed to change cell colour:																	
to Red or Dark Green				10													
to Amber or Light Green				5													

1	0	0	0	0	1	0	0	0	1
4	0	1	0	1	2	0	0	2	8
6	4	4	2	5	4	0	1	1	3
3	0	3	2	2	4	0	0	0	2

