# GITY OF GLASGOW COLLEGE

#### **Board of Management**

Date of Meeting	Wednesday 01 September 2021
Paper No.	BoM1-A
Agenda Item	4
Subject of Paper	Wellbeing Survey – Analysis Results
FOISA Status	Disclosable
Primary Contact	Paul Little/John Gribben
Date of production	August 2021
Action	For Noting

#### 1. Recommendations

1.1 The Board of Management is requested to note the content of this report.

#### 2. Purpose

2.1 This paper provides summary information on the recent Staff Wellbeing Survey and associated developments to give context in advance of a short survey results session which will be facilitated by Helen Brewis, Business Psychologist from Robertson Cooper (RC).

#### 3. Key Insights

3.1 Building on a successive pulse surveys and staff consultation processes undertaken during consecutive Covid-19 lockdown periods, the College Executive and Senior

- Management Team (ELT/SMT) approved the proposal to conduct a comprehensive employee wellbeing survey, in October 2020.
- 3.2 The ambition behind the survey was to demonstrate a commitment to learning how we might advance a positive wellbeing culture and ensure future strategies, plans and measures of success and impact are developed from a robust evidence baseline.
- 3.3 The College partnered with workplace wellbeing specialists Robertson Cooper and implemented the Good Day at Work survey, in April 2021.
- 3.4 The RC evidence based Good Day at Work Survey has been used by more than 70,000 adult working population and allows benchmarking across more than 50 different industry sectors. It includes six key measures, these are:
  - Resilience
  - Health (physical/psychological)
  - Engagement/Commitment
  - Performance
  - Workplace Environment
  - Psychological Wellbeing
- 3.4 70 percent of college staff completed the survey which is the highest ever response to an all-staff college survey and amongst the highest return for a RC partner. It should be noted also that the survey was with the backdrop of global pandemic and industrial action and the College is working with RC to identify comparative pre-Covid data and benchmarks.
- 3.5 The Good Day at Work survey provides reportage at three levels, individual, team and organisation. Each respondent is provided with an individualised automatic snapshot report with interventive support aligned to existing college provision. Aggregated team reports are configured in practice areas with more than 8 respondents and an overall college report is provide with cumulative findings.
- 3.5 The overall college survey report shows a relative balance between positive and less favourable factors, these are summarised below:

#### **General Positives:**

- Engagement Score above benchmark
- Good day at Work Score above benchmark
- People are interested in their work
- People enjoy their work
- People are committed to working at college

#### Generally, less favourable:

- Physical health (RISK)
- Psychological health (AREA OF CONCERN)

- Technology
- Social connectedness (lack of)
- 3.6 A staged approach to cascading findings has been employed to ensure the findings are presented in context to teams prior to publishing the full college report.
- 3.7 The whole college report has been shared with SMT. 51 aggregated team reports have been generated and responsible Associate Deans/Directors and Heads of Service have been given guidance on how to share reports with teams and identify some early initial actions.
- 3.8 The Wellbeing Survey Project Team (HR/OD) are working on a revised wellbeing strategy, and development of interventions at the individual, team and systemic level.

#### 4. Impact and Implications

- 4.1 The range of mental health and wellbeing support available to college staff and students is considered to surpass that of most organisations. Despite this, the need to do more is evident. Focusing on systemic improvements and more preventative individual mental health and wellbeing support is considered essential in influencing positive systemic change.
- 4.2 Dedicating additional resource to staff mental health and wellbeing will be vital in realising our wellbeing culture ambitions.
- 4.3 Co-related themes such as absence, grievance and team conflict and dispute place considerable strain on the college system in both relational and financial terms. It is the belief that further investment in our wellbeing agenda will ease current strains and reduce costs significantly.

#### **Appendices**

**Appendix 1.** Summary presentation and full college Good Day at Work Survey Results report.



# City of Glasgow College

Wellbeing Survey - Analysis Results Presentation

**Shaun Smyth**, Health & Wellbeing Analyst **Julie Wacker**, Business Psychologist

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#### Purpose of today's session



#### What are the results telling us about wellbeing at City of Glasgow College now?

- Response rates
- Overall results: trends, insights & results dashboard
- 2

#### Into the detail

A deeper dive into the overall results by looking specifically at the questions

# 3

#### What are the differences between the groups?

- Summary of trends across the demographic groups
- Hotspot areas
- Demographic comparisons

4

#### **Additional questions**

Explore the results that were specifically designed for the College

(5)

#### Where do we go from here?

Group reflections and discussions

### Who are Robertson Cooper?

At Robertson Cooper, our vision is to create more Good Days At Work. Because we believe that by addressing workplace wellbeing holistically, strategically and with scientific rigour, organisations can unlock the full potential of their workforces.

- Academic roots, practical focus
- The niche consultancy advantage
- Wellbeing is our business
- Working across the wellbeing spectrum
- Combining consulting with powerful tools

Wellbeing Training Wellbeing Measurement Wellbeing Strategy









**Deloitte.** 







#### Project summary

- Available throughout April May, 2021
- Respondents received a Wellbeing Snapshot report immediately on completion
- Aggregate results to give a view on current wellbeing position



Section 1 Overview of the results

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#### Response rates

Total Response Rate

64%

Faculty / Directorate	Headcount	Respondents	% Response Rate
Corporate Development	91	50	55%
Corporate Services	178	71	40%
Faculty of Creative Industries	235	147	63%
Faculty of Education & Humanities	256	183	71%
Faculty of Hospitality & Leisure	211	123	58%
Executive Office	10	12	120%
Learning & Teaching Academy & Libraries	36	34	94%
Nautical Science, STEM & Commercial Nautical & Engineering	174	105	60%
People Services	25	27	108%
Performance	19	10	53%
Student Experience	79	72	91%
Blank	-	11	-
Total	1339	852	64%

### Insights

Number of hotspots 1



54

Values show the difference between the group score out of 100 and the benchmark score.

Minus indicates the group score is lower than the benchmark, positive scores indicate the group score is higher than the benchmark, and a score of 0 indicates that the group score is the same as the benchmark.

Тор	5 Groups		Top 5 Items	
1.	Where do you work? - Executive Office	+15	1. Pay & benefits	+10
2.	Business & International	+11	2. Willing to keep job	+7
3.	Business & Academy Development / FWDF	+10	3. Interesting work	+7
4.	Finance	+9	4. Job enjoyment	+6
5.	Current Contract Type - Full time (Fixed term)	+9	5. Travel time	+5

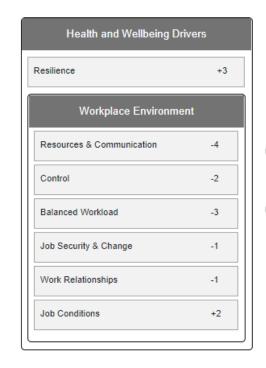
Bot	tom 5 Groups		Bott	om 5 Items	
1.	Social Sciences & TUEC	-14	1.	Lack of aches and pains	-15
2.	Commercial Engineering	-12	2.	Sleep	-10
3.	Gender - Prefer not to say	-11	3.	Technology	-10
4.	Electrical, Auto & Digital Technology	-10	4.	Coping	-10
5.	Ethnicity - White - Irish	-10	5.	Contact with others	-10

#### Some key takeaways

- Concern around health with a large proportion of staff revealing symptoms of poor physical and psychological health
- Generally, a resilient workforce most Faculties / Departments scoring higher than the benchmark
- Poor results across Positive Emotions
- Workplace Environment pressures driving poorer results predominantly within the faculties but differences within
- Two thirds of staff suggesting they would like a mix of campus working / home working (Hybrid Working) with the majority specifying they would prefer '50% home working (Full Time Equivalent 2-3 days)'

#### Results dashboard – CCG overview

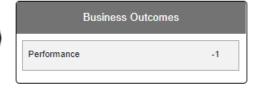
857 respondents





Values show the difference between the group score out of 100 and the benchmark score.

Minus indicates the group score is lower than the benchmark, positive scores indicate the group score is higher than the benchmark, and a score of 0 indicates that the group score is the same as the benchmark.



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KEY

Positive. 6+ better than the Benchmark Typical. Similar to the benchmark score (-5 to +5)

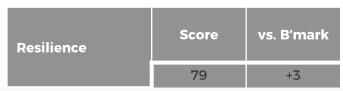
Caution. -6 or -7 compared to the Benchmark

Risk. -8 or lower than the benchmark

Section 2 Into the detail...

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### In more depth – Resilience



Item	Score	vs. Benchmark
Confidence with difficulties	80	0
Support if things go wrong	73	-1
Worth tackling job problems	76	+4
Adapt to challenges	89	+5

Typical. Similar to the benchmark

Typical. Similar to the benchmark score (-5 to +5)

Caution. -6 or -7 compared to the Benchmark

Risk. -8 or lower than the benchmark

### In more depth – Workplace pressures (1/3)

Resources and	Score	vs. B'mark
Communication	62	-4

Item	Score	vs. Benchmark
Being in the know	57	-5
Feedback	64	+1
Adequate training	66	-4
Equipment or resources	62	-6

Cambrol	Score	vs. B'mark
Control	60	-2

Item	Score	vs. Benchmark
Autonomy	57	0
Involvement in decisions	57	-1
Suggestions about job	65	-3
Influence on targets	62	-3

### In more depth – Workplace pressures (2/3)

Balanced	Score	vs. B'mark
Workload	63	-3

Item	Score	vs. Benchmark
Working hours	56	-5
Sociability of hours	74	0
Travel time	77	+5
Work-life balance	56	-3
Technology	63	-10
Work deadlines	66	-1
Manageable workloads	62	-2
Time to do job well	50	-6

Job Security &	Score	vs. B'mark
Change	65	-1

Item	Score	vs. Benchmark
Job security	65	+1
Job permanence	80	+2
Well managed change	56	-1
Future job changes	56	-4
My skills in the future	68	-3

### In more depth – Workplace pressures (3/3)

Work	Score	vs. B'mark
Relationships	73	-1

Item	Score	vs. Benchmark
My boss' behaviour	85	-3
Support from others	68	+1
Social support	65	-8
Clarity on boss' expectations	73	+1
Fairness of work	55	-3
Boss' evaluation of my work	85	+3
Credit for my achievements	71	0
Team relationships	80	-1

Job	Score vs. B'mar	
Conditions	72	+2

Item	Score	vs. Benchmark
My job in the future	67	+4
Physical work environment	71	-2
Safety at work	85	-3
Performance management	72	-1
Pay & benefits	65	+10
Interesting work	76	+7
Relationships with customers / clients	67	-4
Job enjoyment	73	+6

i KEY: Positive. 6+ better than the Benchmark Typical. Similar to the benchmark score (-5 to +5) Caution. -6 or -7 compared to the Benchmark benchmark

#### **Key Driver Analysis**

- Further analysis looks at the impact of the work environment questions on the three health / wellbeing metrics with red / amber results Psychological Health, Physical Health, Positive Emotions
- This analysis looks at the questions which has the biggest effect on the outcomes, therefore the areas where improvements in these questions are likely to have the strongest effect

#### Psychological Health

Variance explained = 29%

### Physical Health Variance explained = 43%

## Positive Emotions Variance explained = 47%

- 1.Future job change
- 2. Work-life balance
- 3. Isolation at work
- 4. Poor work relationships
- 5. Difficult customers/clients

- 1.Job enjoyment
- 2. Poor work relationships
- 3. Work-life balance
- 4. Technology overload
- 5. Isolation at work

- 1.Job enjoyment
- 2.Involvement in decisions
- 3. Future job change
- 4. Isolation at work
- 5. Poor work relationships

### In more depth – Health symptoms

Physical	Score	vs. B'mark
Health	52	-8
Item	Score	vs. Benchmark
Appetite	52	-8
Digestion	61	-8
Sleep	40	-10
Absence of headaches	49	-7
Lack of aches and pains	35	-15
Lack of nausea	77	+2

	Psychological	Score	vs. B'mark
	Health	58	-7
Item		Score	vs. Benchmark
Rela	axed	68	-9
Calr	m	55	-7
Dec	ision-making	58	-9
Sen	se of humour	64	-5
Eve	n-tempered	56	-6
Vita	lity	38	-5
Сор	ing	59	-10
Con	tact with others	61	-10
Mod	od	59	-7
Liste	ening	71	-4
Con	centration	50	-6

### In more depth – Psychological wellbeing

Positive	Score	vs. B'mark
Emotions	52	-5

Item	Score	vs. Benchmark
Inspired	43	-5
Alert	60	-5
Excited	38	-8
Enthusiastic	52	-5
Determined	65	-6
Нарру	53	-4
Contented	50	-3

Sense of Purpose	Score	vs. B'mark
Sense of Purpose	72	+2

Item	Score	vs. Benchmark
Specific job goals	64	-1
Clear job goals	66	-1
Commitment to goals	87	+4
Motivated by job challenge	71	+5

### In more depth – Engagement

Motivation	So	ore	vs. B'mark
Motivation		73	+3
Item		Score	vs. Benchmark
Put myself out for orga	nisation	67	-2
Achieving the goals of	job	87	+4
Organisation is motival	ting	61	+2

Employee Commitment	Score	vs. B'mark
Employee Commitment	74	+2
Item	Score	vs. Benchmark
Work hard for organisation	70	+3
Committed to organisation	78	+2

Organisation	Score	vs. B'mark
Commitment	61	-1

Item	Score	vs. Benchmark
Organisation values me	57	-2
Happy with organisation	64	-1

#### In more depth – Good Days at Work & Performance

Good Days at	Score	vs. B'mark
Work	84	+2
Item	Score	vs. Benchmark
Energetic	69	0
Achievement	81	+5
Sociability	93	0
Valuable contribution	93	+5



Section 3 Demographic comparisons

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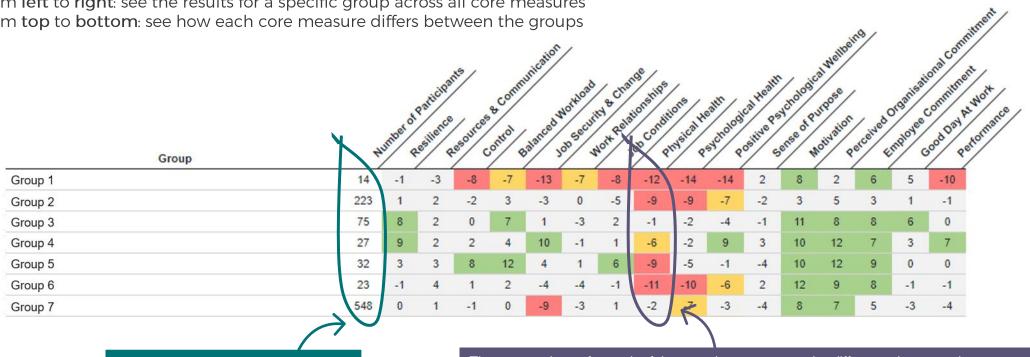
### Reading the results

Typical, Similar to the

The following slides show the results for groups at a glance. There are two ways to read the results:

1. From left to right: see the results for a specific group across all core measures

2. From top to bottom: see how each core measure differs between the groups



The number of participants for each group is shown here. The **minimum** displayed group size is 8 - this ensures anonymity and confidentiality

The scores shown for each of the question groups are the difference between the group score out of 100 and the benchmark score.

- A minus score indicates the group score is lower than the benchmark
- A **positive** score indicates the group score is higher than the benchmark
- A score of 0 indicates that the group score is the same as the benchmark

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Hotspots are demographic groups (8+ respondents) where the overall results across all core questions, on average, are lower than the benchmark score

**Number of hotspots** 

54

Demographic	Total No. of Groups (>8 respondents)	Groups which are a Hotspot	% of Group which are a Hotspot
Learning & Teaching Academy & Libraries	2	2	100%
Caring for Children	2	2	100%
People Services	1	1	100%
Caring for Elderly / Disabled	2	2	100%
Faculty of Hospitality & Leisure	4	3	<b>75</b> %
Tenure	8	6	<b>75</b> %
Faculty of Creative Industries	7	5	71%
Ethnicity	6	4	67%
Nautical Science, STEM & Commercial Nautical & Engineering	6	4	67%
Gender	3	2	67%
Disability	3	2	67%
Faculty / Directorate	11	7	64%
Faculty of Education & Humanities	7	4	57%
Location	2	1	50%
Academic / Support	2	1	50%
Mgmt / Leadership	2	1	50%
Age	6	3	50%
Student Experience	4	2	50%
Contract Type	5	2	40%

Group		Mumi	Der of P	articip aesol	arts darces of	Comm	Job S	Work Work	a Charles	ondition of the state of the st	ns ker psych	attr of contract of the contra	d Heal	Motive Motive	Dose dion	all being	d Good Pe	d Confident
Where do you work? - People Services	27	-1	-2	2	-1	6	2	-4	-9	-16	-9	-3	-1	-1	-1	0	-6	
Where do you work? - Faculty of Creative Industries	147	1	-10	-8	-8	-4	-5	0	-7	-7	-5	3	2	-6	0	2	-2	
Where do you work? - Faculty of Education & Humanities	183	2	-3	-2	-7	-3	0	5	-10	-10	-6	3	1	-5	-1	1	0	
Where do you work? - Faculty of Hospitality & Leisure	123	6	-5	-2	-9	-8	-1	3	-12	-10	-7	3	5	-1	5	1	1	
Where do you work? - Nautical Science, STEM & Commercial Nautical & Engineering	105	2	-10	-7	-3	-2	-5	2	-7	-5	-7	-1	1	-5	0	0	-2	
Where do you work? - Student Experience	72	2	-3	-2	1	3	-1	-3	-7	-9	-6	1	2	0	4	3	-4	
Where do you work? - Learning & Teaching Academy & Libraries	34	2	-5	-8	-2	-7	-8	-7	-12	-13	-10	-10	-6	-11	-4	-2	-11	
Which department do you work in? - Learning Technology	11	2	-5	-9	-3	-7	-9	-1	-20	-15	0	-6	-7	-8	-7	-4	-10	
Which department do you work in? - Libraries	19	2	-4	-5	1	-7	-3	-13	-8	-9	-12	-4	-5	-10	-2	0	-10	
- HR & Payroll	14	-2	-2	4	-3	9	3	-3	-11	-15	-5	-2	3	1	4	0	-5	
- Art	10	1	-17	-19	-14	1	-13	-1	-11	-18	-6	-2	8	-12	1	-1	-5	
- Design	26	-5	-17	-18	-13	-11	-10	-3	-13	-10	-6	0	-6	-22	-10	0	-8	
- Media	26	-2	-7	-2	-12	-6	1	4	-11	-5	0	4	7	0	7	1	1	
- Visual Communications	28	-2	-11	-15	-11	-9	-5	-3	-1	-9	-9	3	-3	-13	-2	-1	-2	
- Photography	12	-1	-6	-4	-8	-5	-11	-3	-14	-17	-10	-6	-8	-18	-17	-3	-6	
null - Languages & ESOL	49	2	-3	-3	-6	-7	-4	5	-9	-9	-10	0	-1	-4	0	3	2	
null - Social Sciences & TUEC	20	-13	-8	-11	-17	-15	-4	1	-17	-19	-21	-3	-12	-23	-18	-14	-22	
null - Business & Management	29	2	-8	-6	-12	-3	1	2	-13	-7	1	8	0	-9	-6	1	-3	
null - Community & Schools Engagement and Essential Skills	13	0	-5	-3	-15	-7	1	2	-9	-17	-4	6	-1	-9	-8	6	-5	
- Culinary Arts	22	6	-4	-9	-10	-8	-5	5	-14	-11	-10	-2	7	4	6	3	5	
- Hair & Beauty	34	8	0	3	-7	-9	3	2	-14	-10	-2	7	5	-7	6	2	-2	
- Hospitality & Tourism	31	1	-14	-9	-18	-7	-5	1	-13	-15	-12	-1	5	-6	4	-2	-2	

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null - Electrical, Auto & Digital Technology	17	-4	-22	-15	-13	-10	-8	-1	-15	-19	-18	1	-3	-21	-8	-3	-6
null - Admin & Support	12	8	-3	-7	12	1	-5	1	-15	-10	-14	1	1	-1	2	-2	-2
null - Nautical Science	28	5	-8	-2	-4	-2	-5	3	-9	-7	-4	0	1	-1	-4	-1	1
null - Commercial Engineering	12	-17	-20	-23	-11	-2	-19	-6	2	-1	-14	-13	-6	-18	-5	-6	-27
- Student Support & Wellbeing	15	-2	-7	-8	0	7	0	-4	-9	-13	-12	0	-5	-7	-5	-1	-6
Learning Support & Inclusion	26	-4	-11	-12	1	-6	-8	-3	-10	-14	-12	-2	3	-7	6	2	-8
Which location do you work at? - City Campus	682	3	-4	-2	-4	-2	-2	1	-8	-8	-5	2	2	-2	2	2	-1
Do you hold management / leadership responsibilities? - No	668	3	-5	-2	-2	-2	-1	2	-8	-8	-6	1	1	-3	0	3	-1
Do you have an academic or support contract? - Academic	494	2	-7	-5	-9	-5	-3	3	-9	-8	-6	2	2	-5	0	1	-1
Which of the below best describe your current contract? - Full time (Permanent)	547	3	-5	-3	-4	0	-2	1	-9	-8	-6	2	3	-2	2	0	-2
Which of the below best describe your current contract? - Part time (Permanent)	225	4	-5	-3	-4	-2	-1	3	-7	-9	-6	2	1	-5	0	5	-2
How long have you worked at your current job? - 3 years - 4y 11m	116	4	-4	-2	-3	-1	-3	1	-7	-7	-3	2	5	0	5	1	0
How long have you worked at your current job? - 5years -9y 11m	154	2	-5	-4	-3	-2	-4	1	-7	-8	-6	1	3	-3	3	2	-1
How long have you worked at your current job? - 10 years - 14y 11m	110	2	-4	-5	-4	-6	-3	2	-9	-9	-9	2	0	-5	1	1	-5
How long have you worked at your current job? - 15years - 19y 11m	102	1	-8	-8	-10	-6	-4	-3	-9	-10	-9	2	0	-9	0	4	-6
How long have you worked at your current job? - 20 years - 24y 11m	75	2	-10	-6	-7	-3	-2	-1	-15	-10	-9	1	-5	-11	-8	4	-7
How long have you worked at your current job? - 25 years or more	56	6	-5	-5	7	2	-2	0	-12	-8	-7	2	-1	2	0	3	-3

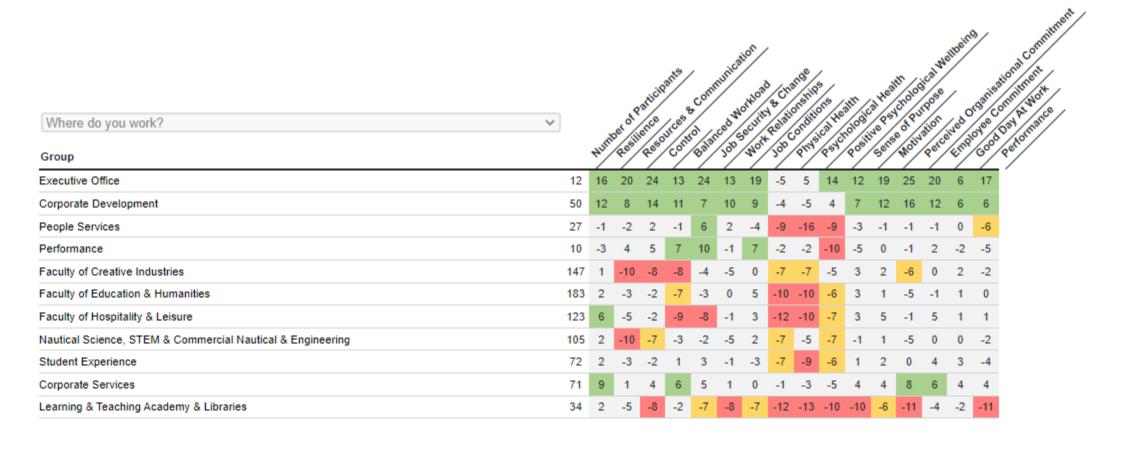
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What gender do you identify as? - Female	488	4	-3	-1	-2	0	-1	2	-12	-11	-6	1	3	-1	3	2	-1
What gender do you identify as? - Prefer not to say	13	-10	-17	-17	-14	-18	-17	-7	-7	-14	-8	-3	-4	-11	-7	-7	-11
How old are you? - 45-54	252	2	-6	-5	-8	-3	-4	0	-10	-11	-6	2	4	-3	4	0	-2
How old are you? - 55-64	224	3	-6	-4	-4	-1	-1	2	-8	-7	-7	1	0	-6	-2	5	-3
How old are you? - 65 and over	24	0	-3	-2	2	3	-1	4	-2	1	-6	-2	-4	-3	-2	8	-8
What is your ethnic group? (please choose one option that best describes your ethnic group or background) - White – British	707	4	-3	-1	-2	0	-1	3	-8	-7	-5	3	3	-1	3	2	0
What is your ethnic group? (please choose one option that best describes your ethnic group or background) - White – Irish	19	-4	-15	-24	-13	-13	-10	-7	-7	-8	-9	1	-8	-18	-11	2	-13
What is your ethnic group? (please choose one option that best describes your ethnic group or background) - White – Any other background	69	1	-2	-3	-2	-3	-1	1	-6	-9	-9	-1	-2	-2	-4	0	-1
What is your ethnic group? (please choose one option that best describes your ethnic group or background) - I do not wish to disclose my ethnic origin	18	-3	-12	-12	-11	-8	-11	-7	-6	-6	-6	-5	-4	-9	-4	-5	-4
Do you consider yourself to have a disability? The Equality Act 2010, states that a person has a disability 'if they have a physical or mental impairment, and the impairment has a substantial and long-term adverse effect on his or her ability to carry out normal day-to-day activities.' - Yes	64	2	-10	-11	-9	-5	-5	-3	-18	-16	-8	2	0	-7	2	-1	-6
Do you consider yourself to have a disability? The Equality Act 2010, states that a person has a disability 'if they have a physical or mental impairment, and the impairment has a substantial and long-term adverse effect on his or her ability to carry out normal day-to-day activities.' - Prefer not to say	32	-5	-14	-15	-7	-10	-9	-10	-19	-21	-13	-3	-3	-13	-2	-2	-6
Do you have caring responsibility for any children? - Yes	333	4	-4	-2	-5	-1	-2	2	-8	-9	-5	3	4	-1	4	0	0
Do you have caring responsibility for any children? - No	519	3	-4	-2	-2	-1	-1	2	-8	-6	-6	1	2	-2	1	3	-1
Are you a primary carer of an elderly and / or disabled relative? - Yes	101	1	-7	-9	-10	-2	-5	-1	-14	-11	-8	2	2	-7	1	-1	-4
Are you a primary carer of an elderly and / or disabled relative? - No	754	4	-3	-1	-2	-1	-1	2	-7	-7	-5	2	3	-1	2	2	0

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### Summary of trends across Work Demographics

Demographic	Summary
Consistent Trends	<ul> <li>Majority of staff revealing symptoms of poor physical and psychological health</li> <li>Majority of staff scoring below the benchmark for wellbeing</li> </ul>
Faculty / Directorate	<ul> <li>'Executive Office' and 'Corporate Development' scoring much higher than other groups</li> <li>Poorer results within the Faculties - but quite mixed results, some groups scoring better than others</li> </ul>
Departments	Differences in the results across the 'Core' measures – see heatmaps for trends
Location	Fairly similar results across both locations - 'City Campus' scoring poorer on health (Typical > Risk)
Tenure	<ul> <li>'Less than 12 months' the most positive group - but quite a consistent finding</li> <li>Physical and psychological health scores reduce incrementally as Tenure increases</li> <li>Similarly, those who have worked in their jobs longer are more pressured by their workplace environment, and have lower levels of motivation and score lower in Performance</li> </ul>
Current Contract Type	• 'Full time (Fixed term) the most positive group - and are the only group that score higher than the benchmark for health and wellbeing
Academic / Support	Academic staff more pressured by their workplace environment - and scoring poorer in health and wellbeing
Mgmt / Leadership Responsibilities	Staff with Mgmt / Leadership Responsibilities displaying higher levels of engagement - but more pressured by their workload

#### A look across the demographics – by Faculty / Directorate





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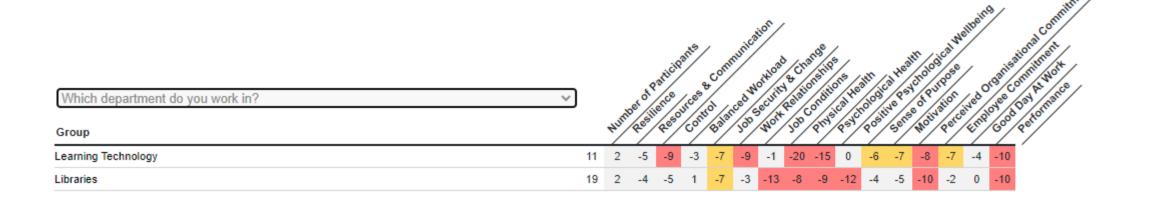
Positive. 6+ better than the Benchmark

**Typical.** Similar to the benchmark score (-5 to +

Caution. -6 or -7 compared to the Benchmark

**Risk.** -8 or lower than the benchmark

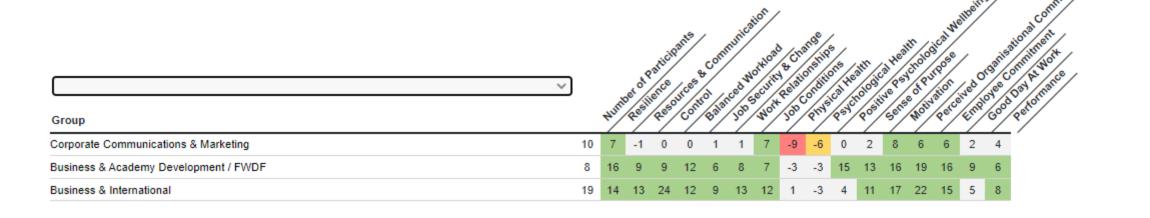
#### $A \ look \ across \ the \ demographics - by \ Department \ {\tt (Learning \& Teaching Academy \& Libraries)}$



Caution. -6 or -7 compared

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#### A look across the demographics – by Department (Corporate Development)



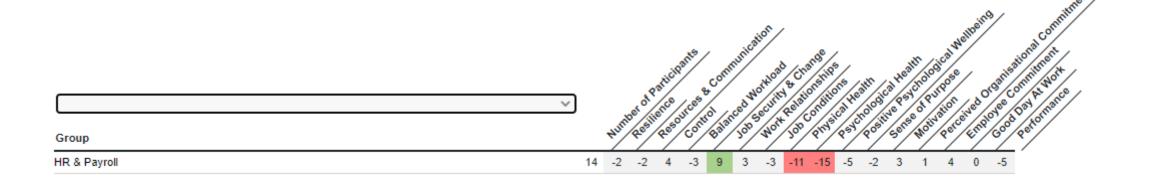
Typical. Similar to the

Caution. -6 or -7 compared

Risk. -8 or lower than the

Positive. 6+ better than

#### A look across the demographics — by Department (People Services)

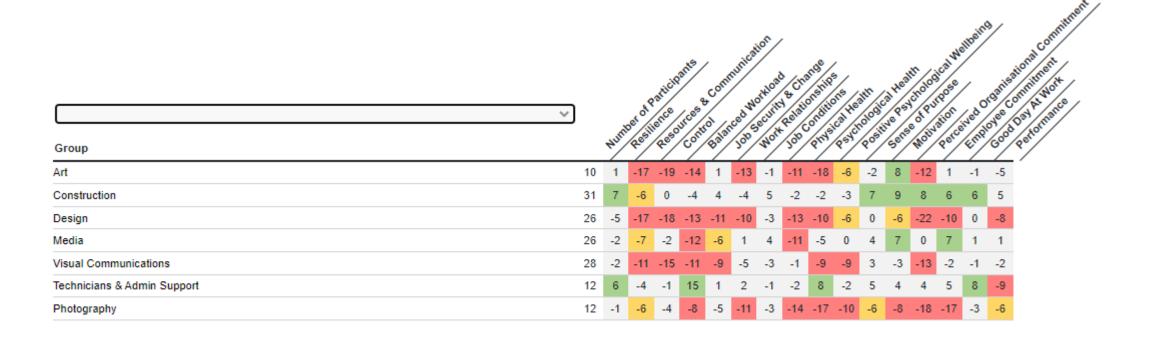


Positive. 6+ better than

Typical. Similar to the

Caution. -6 or -7 compared

#### A look across the demographics – by Department (Faculty of Creative Industries)



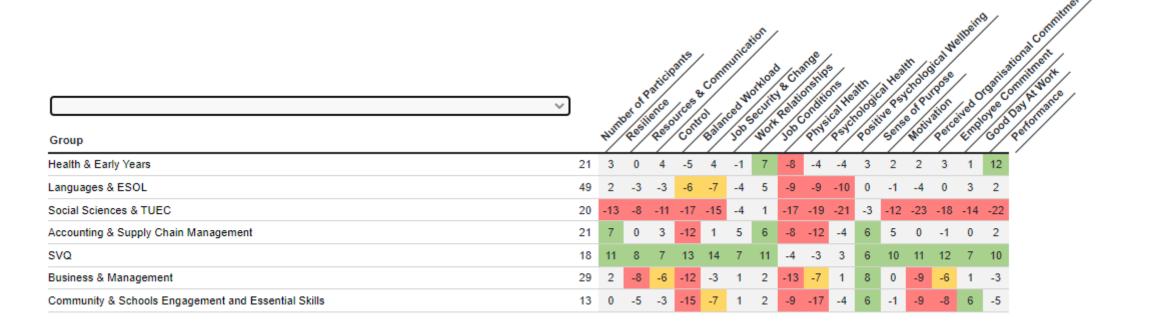


(EY:

Positive. 6+ better than the Benchmark **Typical.** Similar to the benchmark score (-5 to

Caution. -6 or -7 compared to the Benchmark **Risk.** -8 or lower than the benchmark

#### A look across the demographics – by Department (Faculty of Education & Humanities)



(i

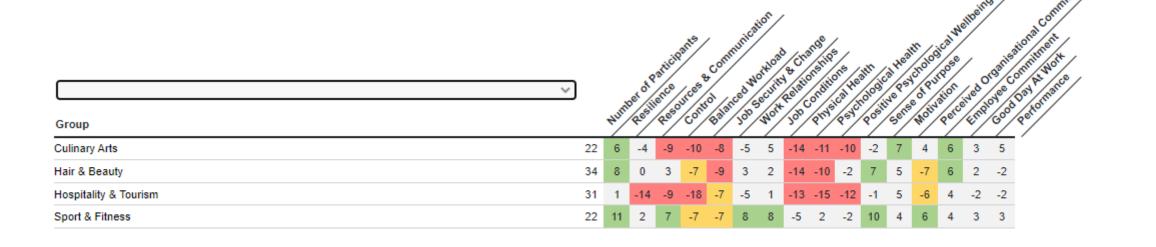
Y:

**Positive.** 6+ better than the Benchmark

**Typical.** Similar to the benchmark score (-5 to +

Caution. -6 or -7 compared to the Benchmark **Risk.** -8 or lower than the benchmark

#### A look across the demographics — by Department (Faculty of Hospitality & Leisure)



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Typical. Similar to the

Caution. -6 or -7 compared

Positive. 6+ better than

# A look across the demographics — by Department (Nautical Science, STEM & Commercial Nautical & Engineering)

### Admin & Support

| Commercial Rautical Science | Commercial Engineering | Commercial Rautical Commercial Engineering | Commercial Engineering

(i)

Positive. 6+ better than the Benchmark

**Typical.** Similar to the benchmark score (-5 to +

Caution. -6 or -7 compared to the Benchmark

#### A look across the demographics – by Department (Student Experience)



(i)

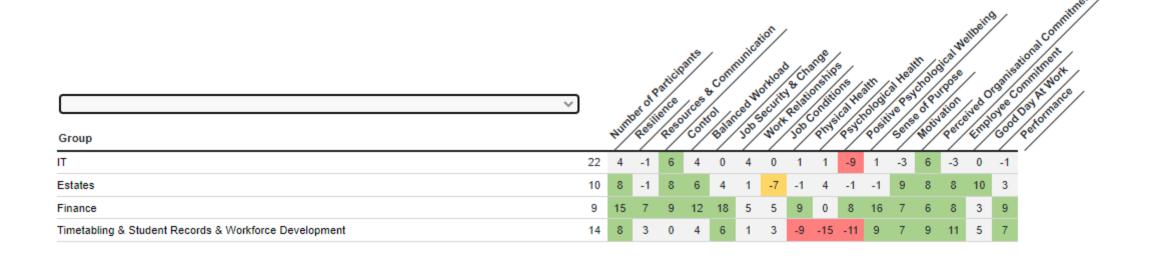
Posit the B

**Positive.** 6+ better than the Benchmark

Typical. Similar to the benchmark score (-5 to -

Caution. -6 or -7 compared to the Benchmark

#### A look across the demographics – by Department (Corporate Services)



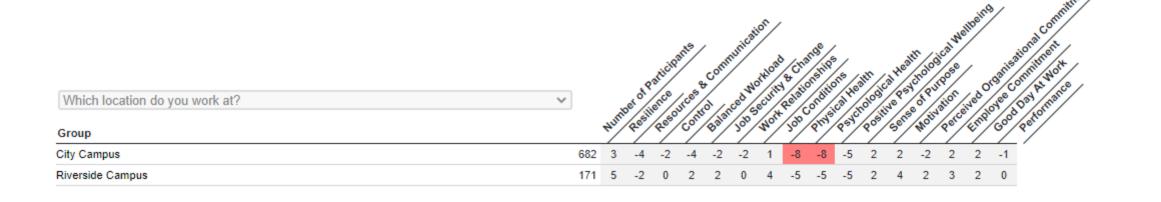
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Typical. Similar to the

Caution. -6 or -7 compared

Positive. 6+ better than

# A look across the demographics – by Location



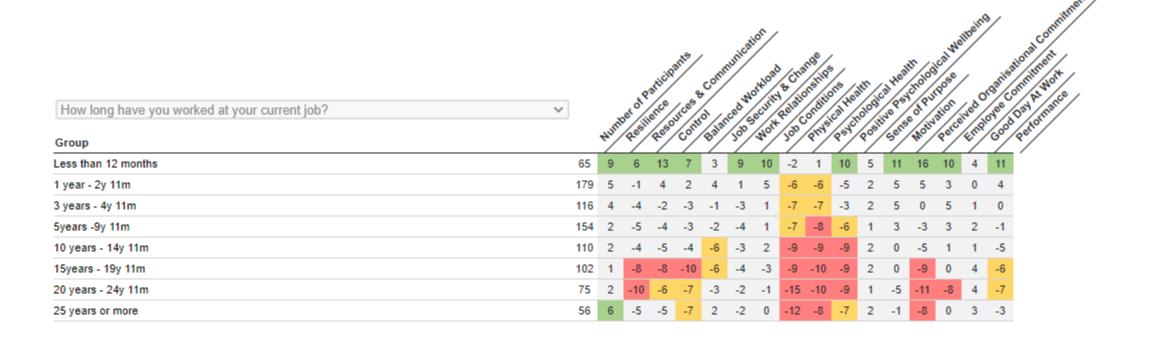
Positive. 6+ better than

Typical. Similar to the

Caution. -6 or -7 compared

Risk. -8 or lower than the

# A look across the demographics – by Tenure





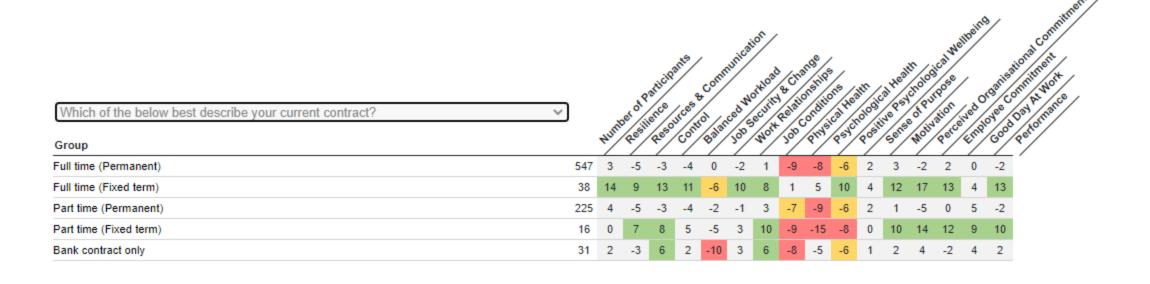


**Positive.** 6+ better than the Benchmark



Caution. -6 or -7 compared to the Benchmark

### A look across the demographics – by Current Contract Type

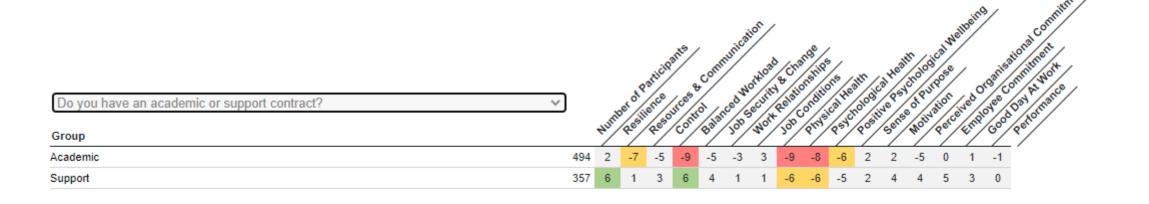


Risk. -8 or lower than the

NEY: Positive. 6+ better than the Benchmark Typical. Similar to the benchmark score (-5 to +5) Caution. -6 or -7 compared to the Benchmark

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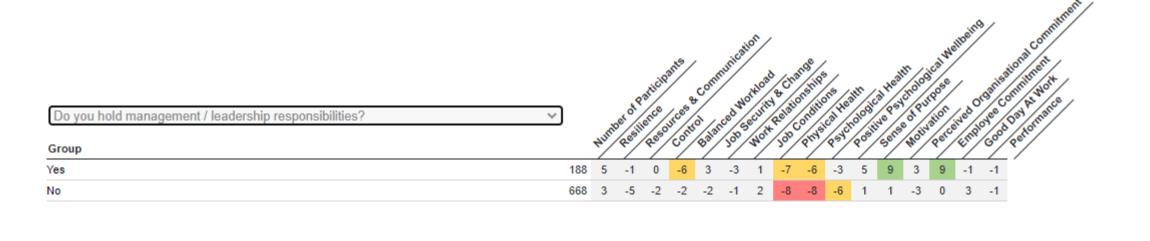
# A look across the demographics – by Academic / Support



Caution. -6 or -7 compared

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# A look across the demographics – by Mgmt / Leadership Responsibilities



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# Summary of trends across Personal Demographics

Demographic	Summary
<b>Consistent Trends</b>	<ul> <li>Majority of staff revealing symptoms of poor physical and psychological health</li> <li>Majority of staff scoring below the benchmark for wellbeing</li> </ul>
Gender	• Females revealing symptoms of poor physical and psychological health more than Males - and scoring lower on wellbeing*
Age	• Similar to Tenure, the younger group (18 - 24) the most positive group and health / wellbeing scores reduce as age increases
Ethnicity	Differences in the results across the 'Core' measures – see heatmaps for trends
Disability	Staff with a disability scoring poorer on health and wellbeing – and more pressured by their workplace environment
Caring Responsibilities (Children)	Consistent results for both groups (Yes / No)
Caring Responsibilities (Elderly / Disabled Relatives)	<ul> <li>Those who have caring responsibilities for elderly / disabled relatives scoring poorer on health and wellbeing - and more pressured by their workplace environment</li> </ul>

# A look across the demographics – by Gender

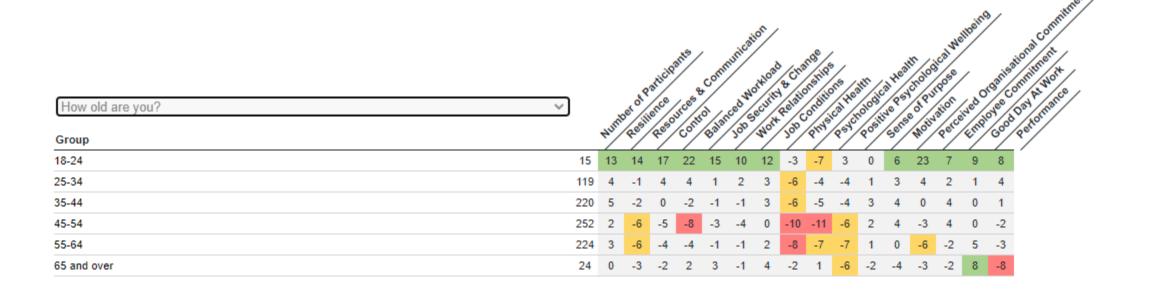


Positive. 6+ better than the Benchmark

**Typical.** Similar to the benchmark score (-5 to +5)

Caution. -6 or -7 compared to the Benchmark

# A look across the demographics – by Age



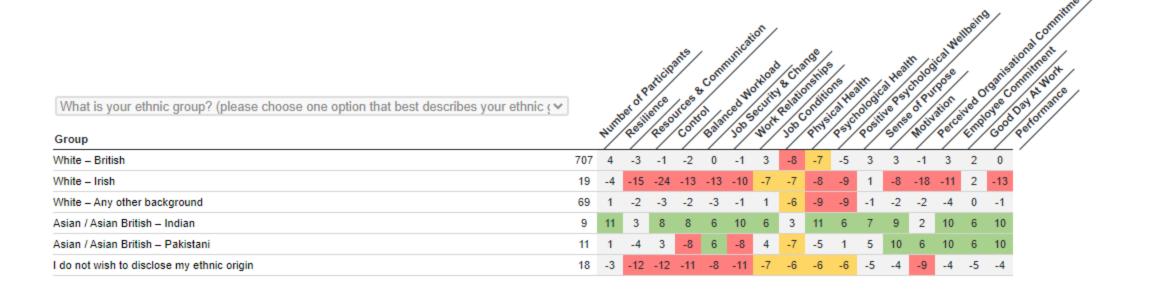
/: !

**Positive.** 6+ better than the Benchmark

Typical. Similar to the benchmark score (-5 to +

Caution. -6 or -7 compared to the Benchmark

#### A look across the demographics – by Ethnicity



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Positive the Ben

**Positive.** 6+ better than the Benchmark

Typical. Similar to the benchmark score (-5 to +

Caution. -6 or -7 compared to the Benchmark

# A look across the demographics – by Disability



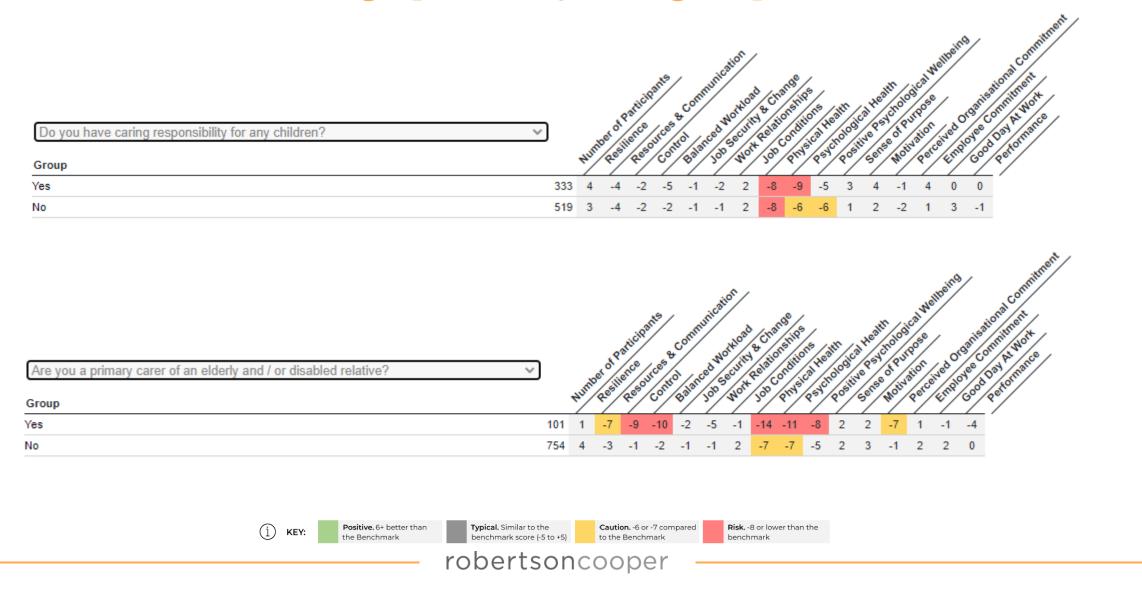
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Typical. Similar to the

Caution. -6 or -7 compared

Positive. 6+ better than

### A look across the demographics – by Caring Responsibilities

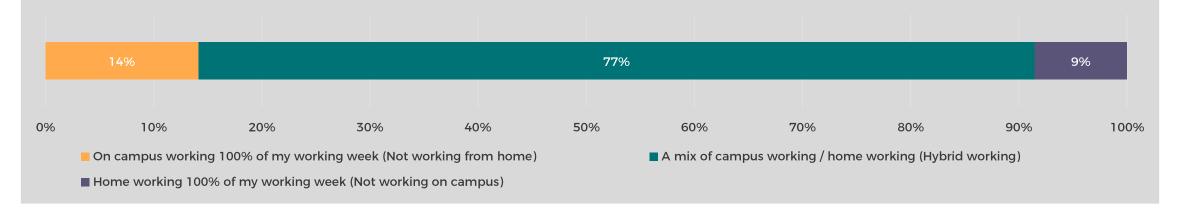


Section 4 Additional questions

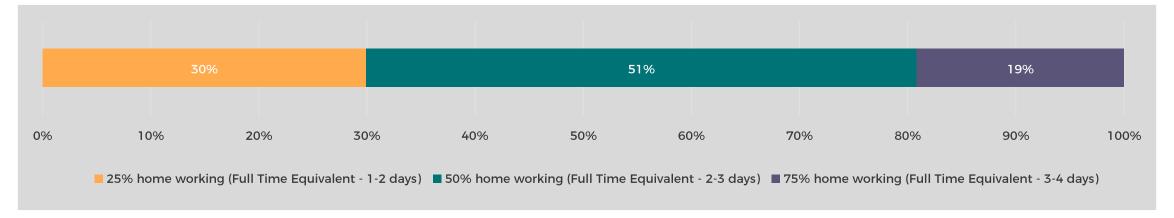
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# Additional questions – Hybrid working

For the future, what is your ideal workspace? (please select as appropriate)



If 'A mix of campus working / home working (Hybrid working)' - Please specify:



# Additional questions – Hybrid working by Faculty / Directorate

For the future, what is your ideal workspace? (please select as appropriate)

Faculty / Directorate	On campus working 100% of my working week (Not working from home)	A mix of campus working / home working (Hybrid working)	Home working 100% of my working week (Not working on campus)
Corporate Development	12%	<b>78</b> %	10%
Corporate Services	15%	68%	17%
Faculty of Creative Industries	18%	<b>77</b> %	5%
Faculty of Education & Humanities	8%	80%	12%
Faculty of Hospitality & Leisure	20%	<b>77</b> %	2%
Executive Office	8%	92%	-
Learning & Teaching Academy & Libraries	12%	<b>68%</b>	21%
Nautical Science, STEM & Commercial Nautical & Engineering	13%	<b>76%</b>	11%
People Services	19%	<b>74</b> %	7%
Performance	20%	80%	-
Student Experience	8%	89%	3%

# Additional questions – Hybrid working by Faculty / Directorate

If 'A mix of campus working / home working (Hybrid working)' - Please specify:

Faculty / Directorate	25% home working (Full Time Equivalent - 1-2 days)	50% home working (Full Time Equivalent - 2-3 days)	75% home working (Full Time Equivalent - 3-4 days)
Corporate Development	26%	59%	15%
Corporate Services	25%	54%	21%
Faculty of Creative Industries	33%	50%	17%
Faculty of Education & Humanities	25%	<b>49</b> %	26%
Faculty of Hospitality & Leisure	41%	48%	11%
Executive Office	9%	64%	27%
Learning & Teaching Academy & Libraries	30%	<b>52%</b>	17%
Nautical Science, STEM & Commercial Nautical & Engineering	35%	44%	22%
People Services	10%	<b>7</b> 5%	15%
Performance	13%	63%	25%
Student Experience	34%	50%	16%

Section 5 What next?

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#### Practical next steps & Initial recommendations

#### Practical next steps

- Circulate slides from today
- Provide access to online reporting software (full results access, combine demographic groups where 8+ respondents)
- Additional analysis based on todays discussions

#### Initial recommendations

- Assess opportunities to decrease social isolation and improve working relationships
- Review communications strategies around 'future job changes' from Leadership teams
- Run focus groups for selected hotspot groups to better understand the issues and what is required to improve health and wellbeing
- Communicate the results with the necessary groups across the College

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